Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10–s–81–1AA
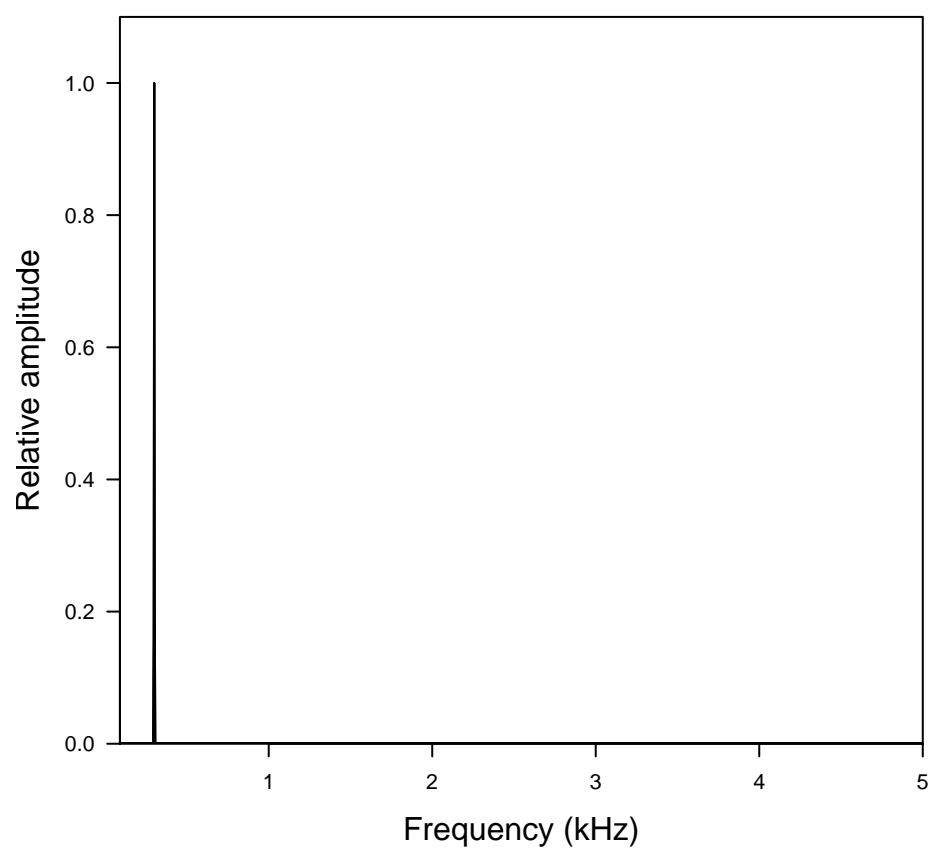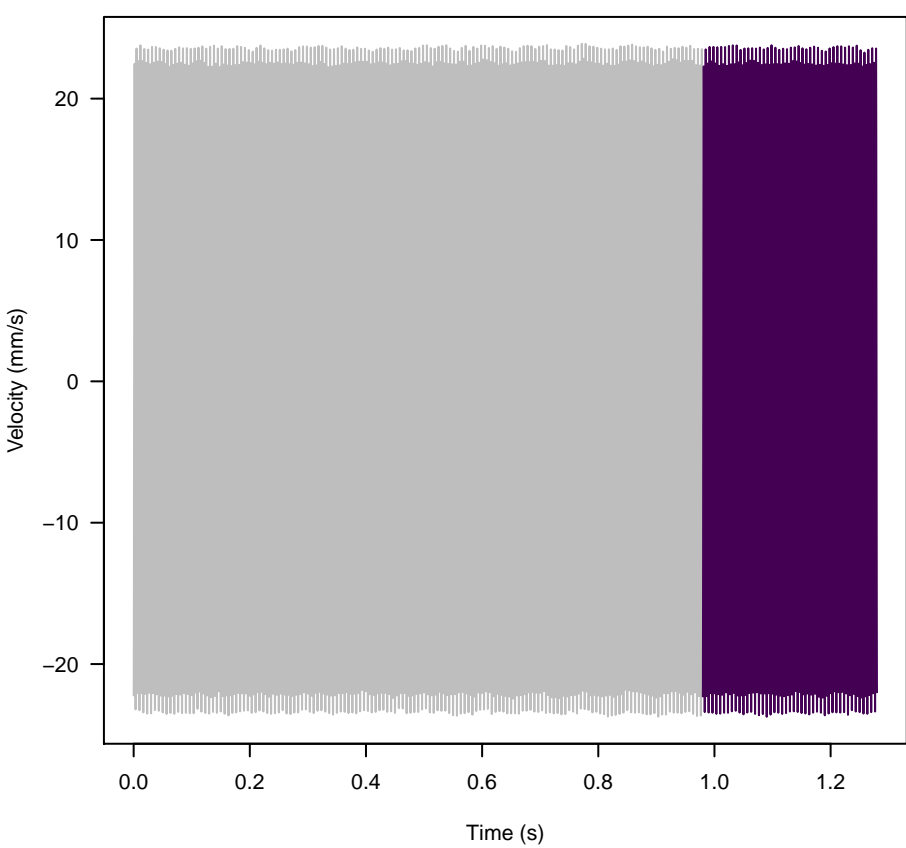
Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–81–1AA

Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–81–1AA

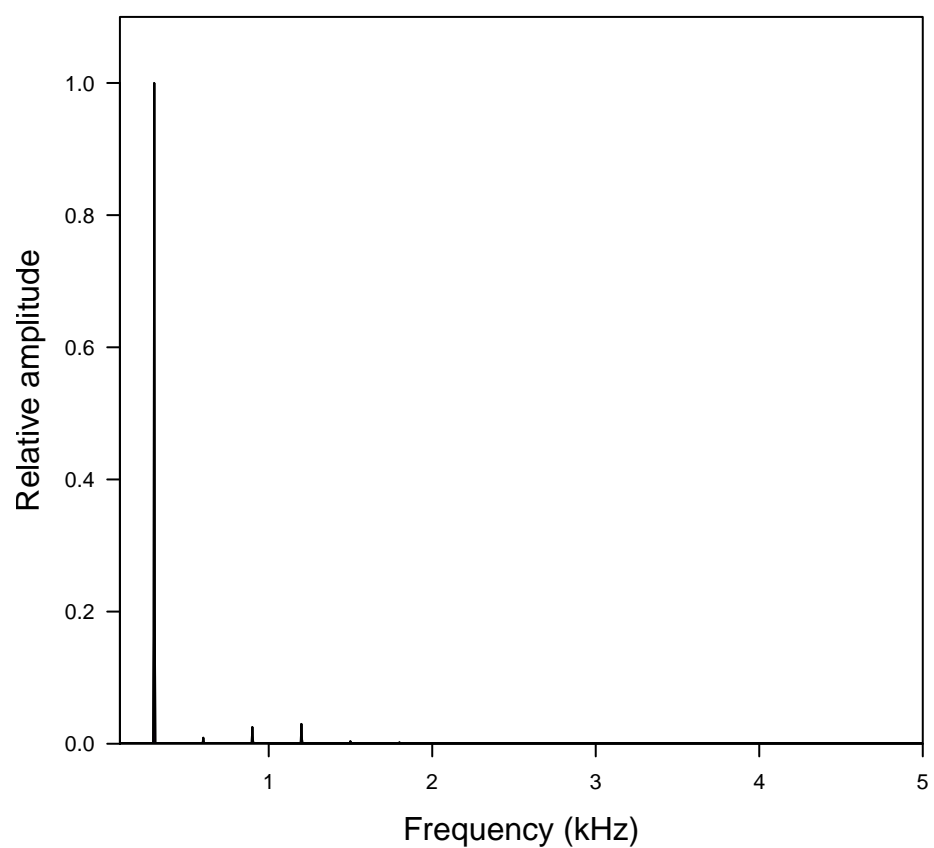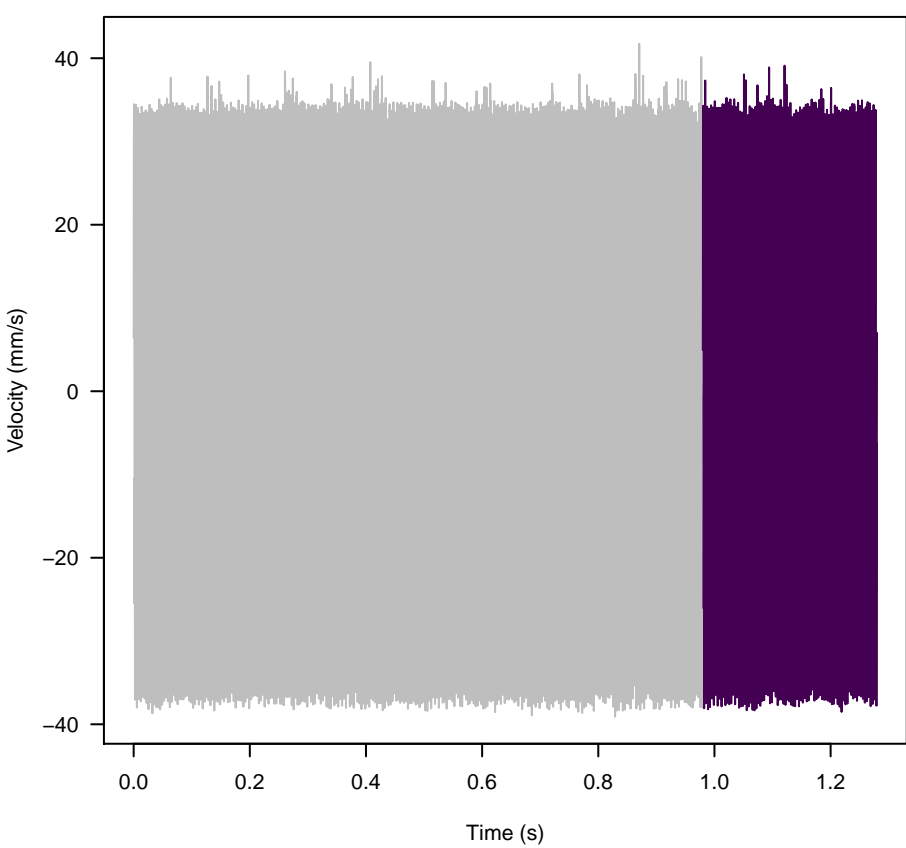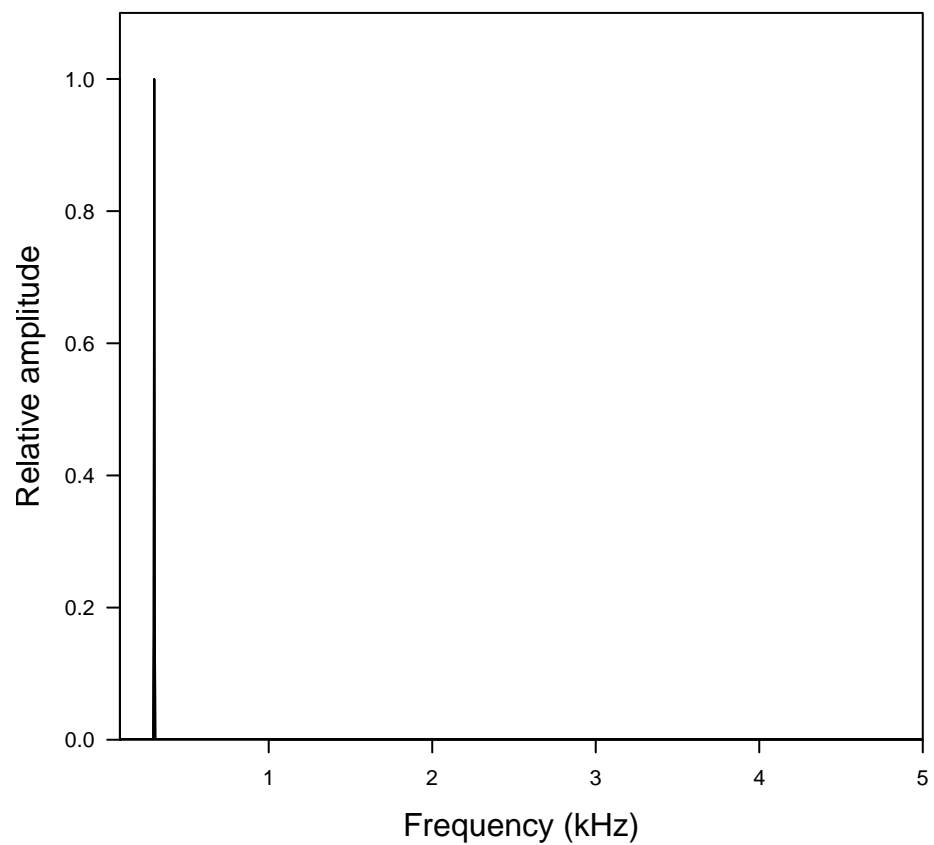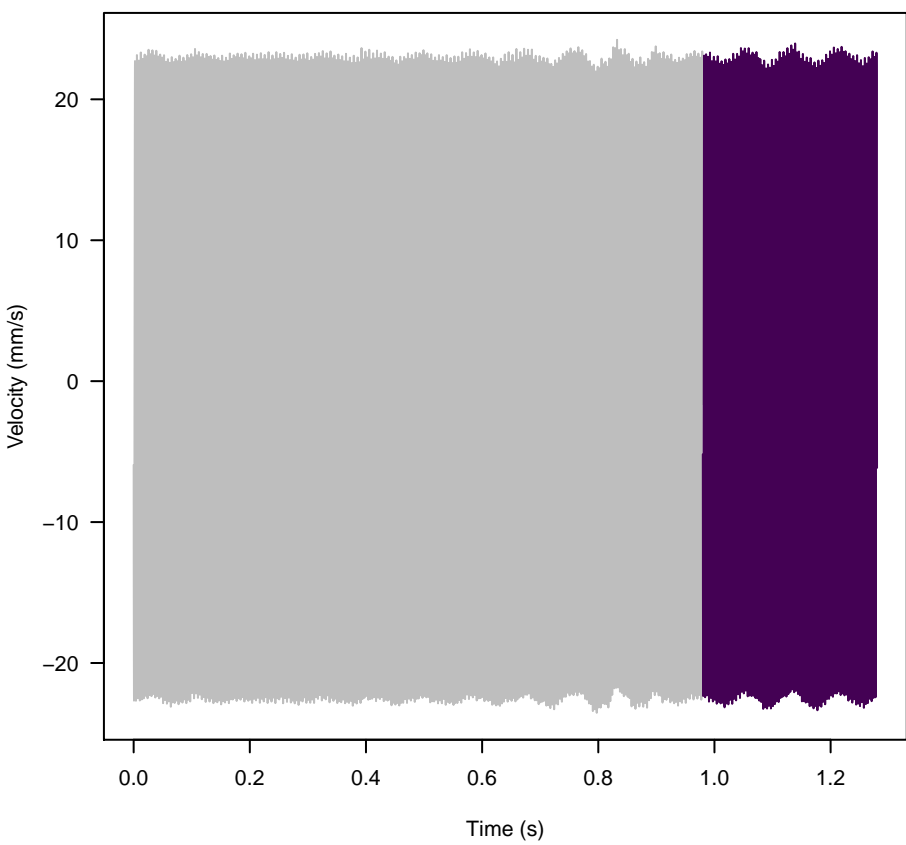**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-81-1AA**
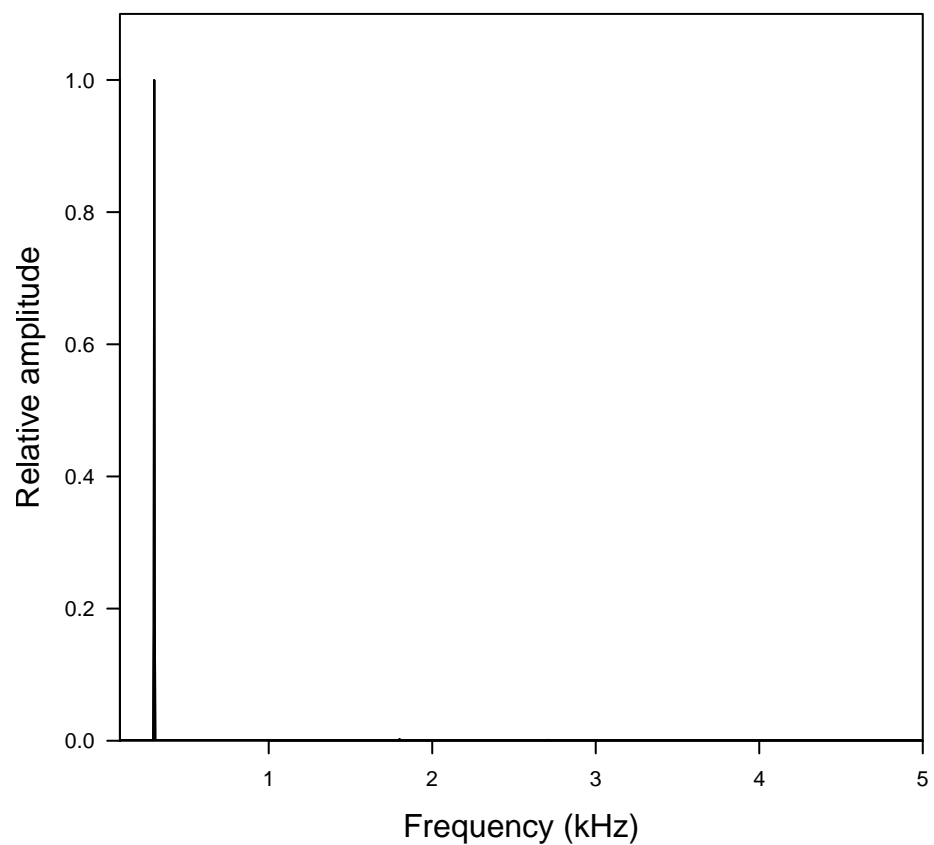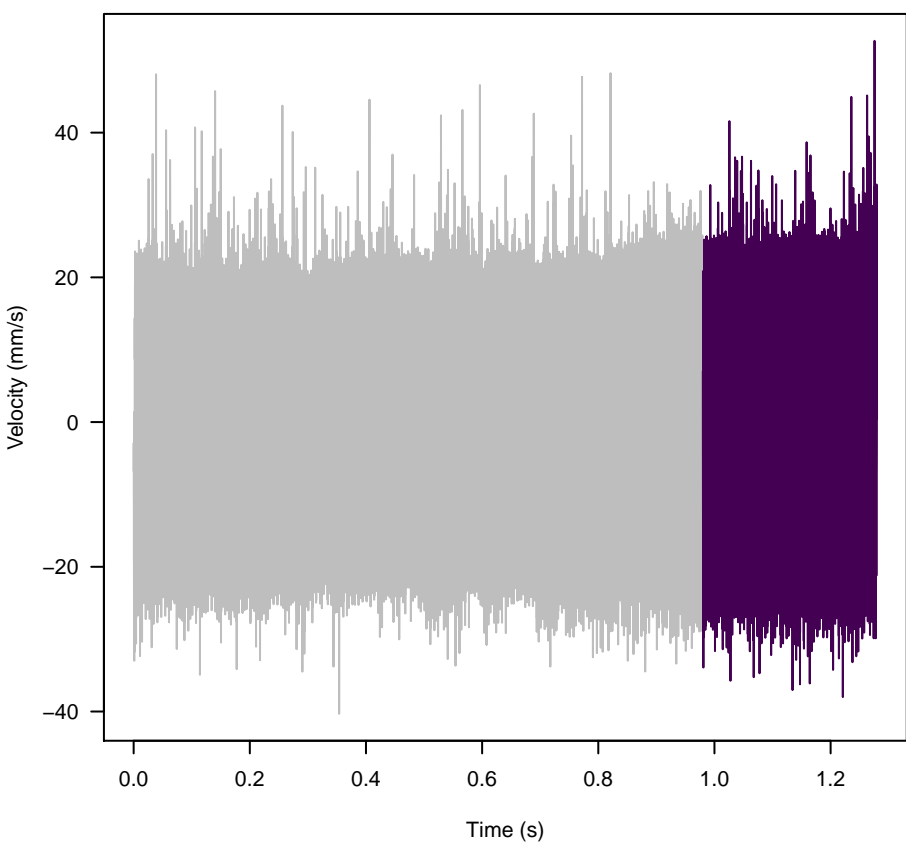

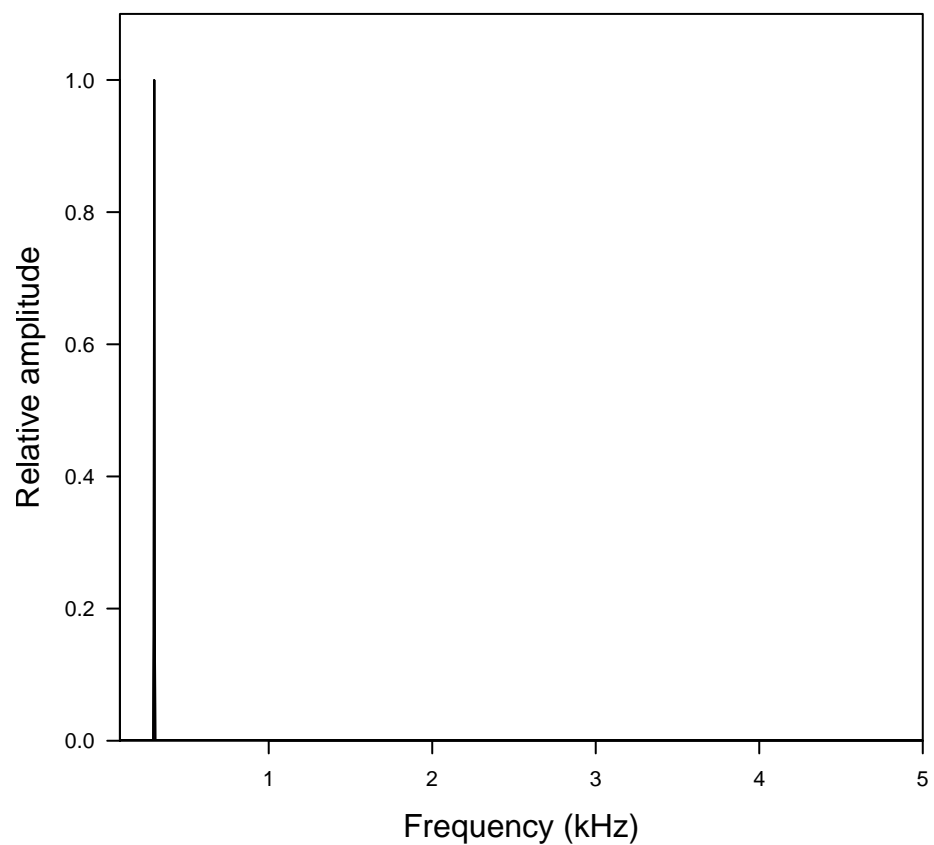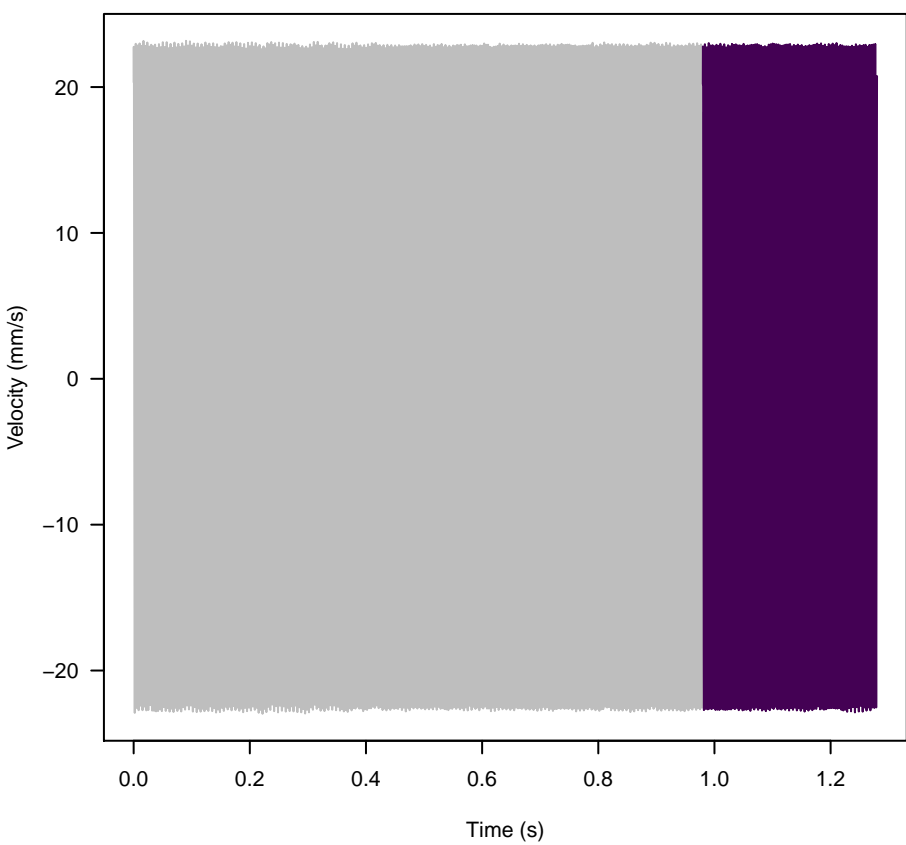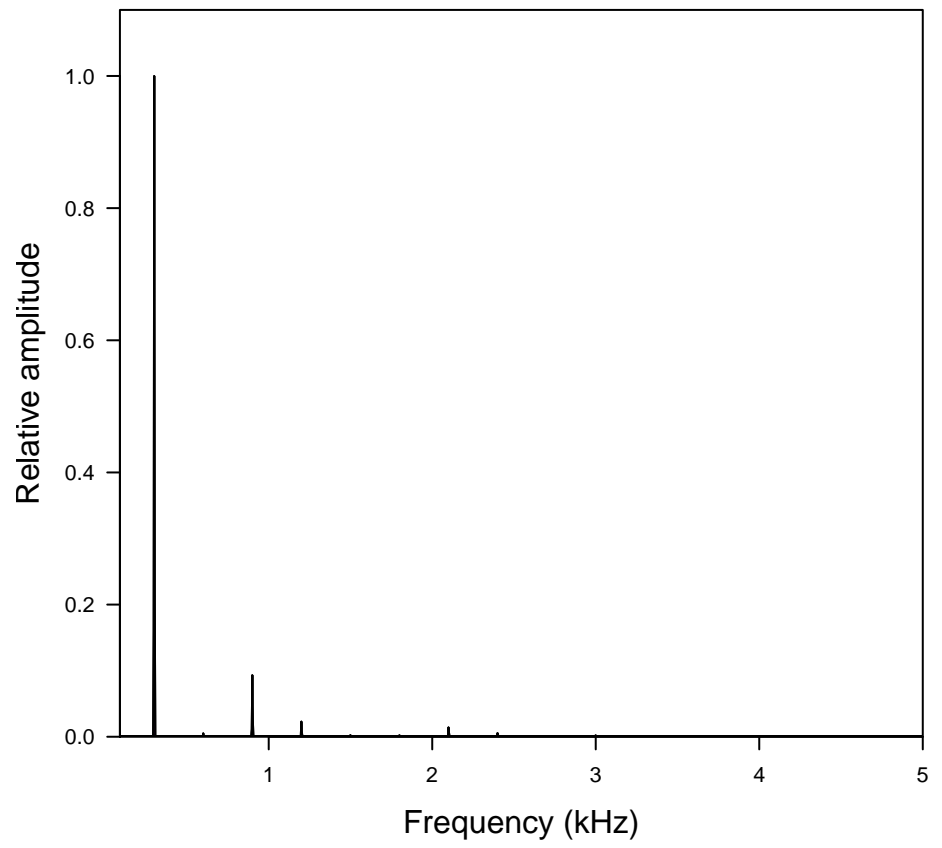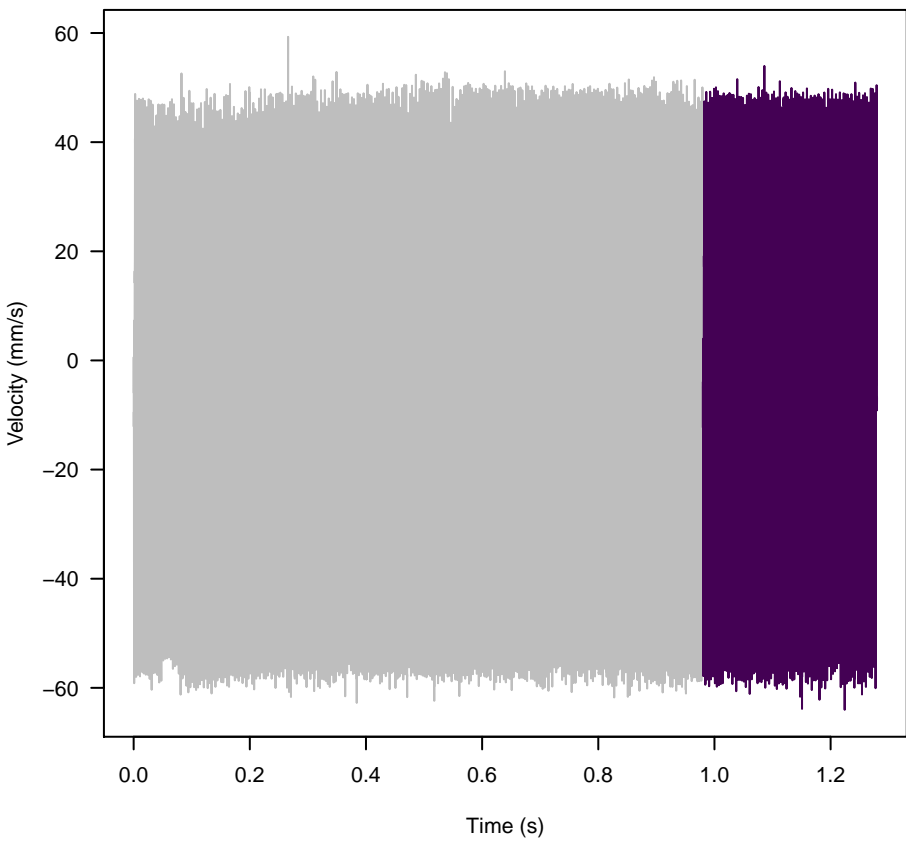**Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10-s-81-1AA**

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-81-1AA

Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−81−1AA

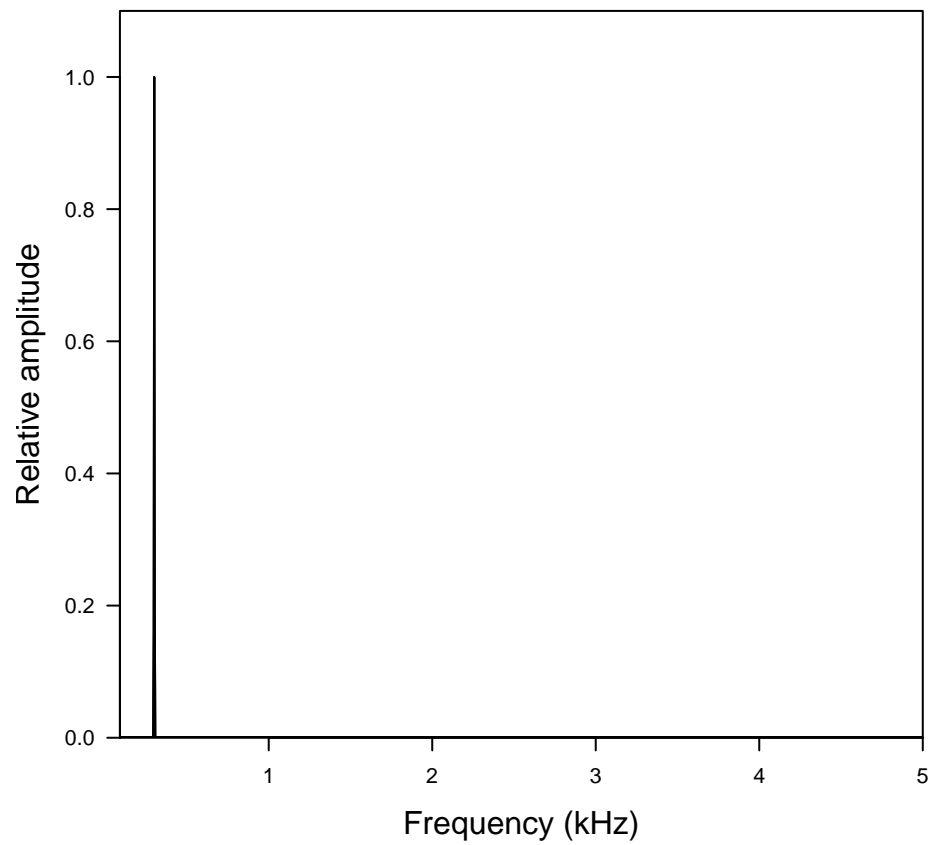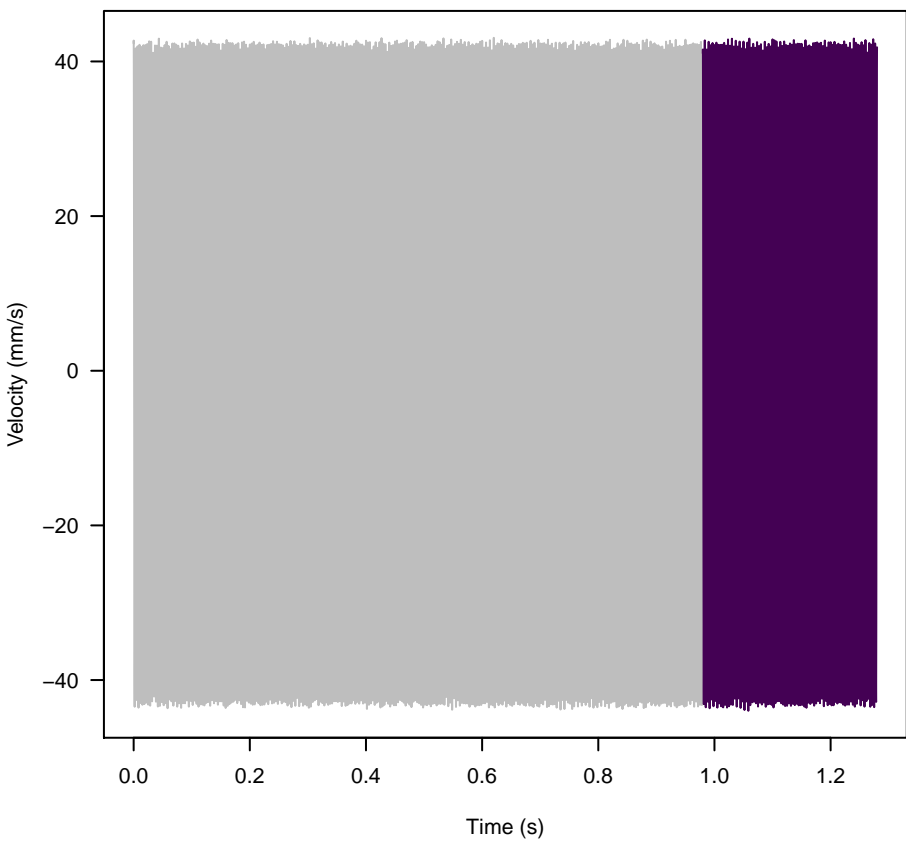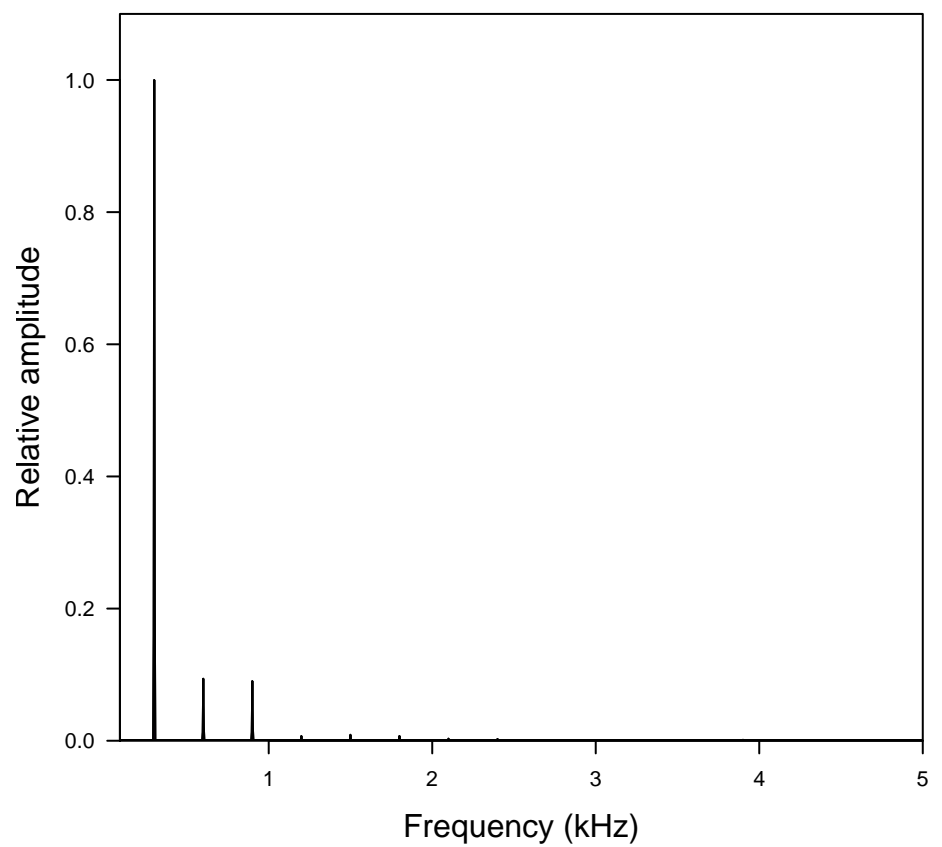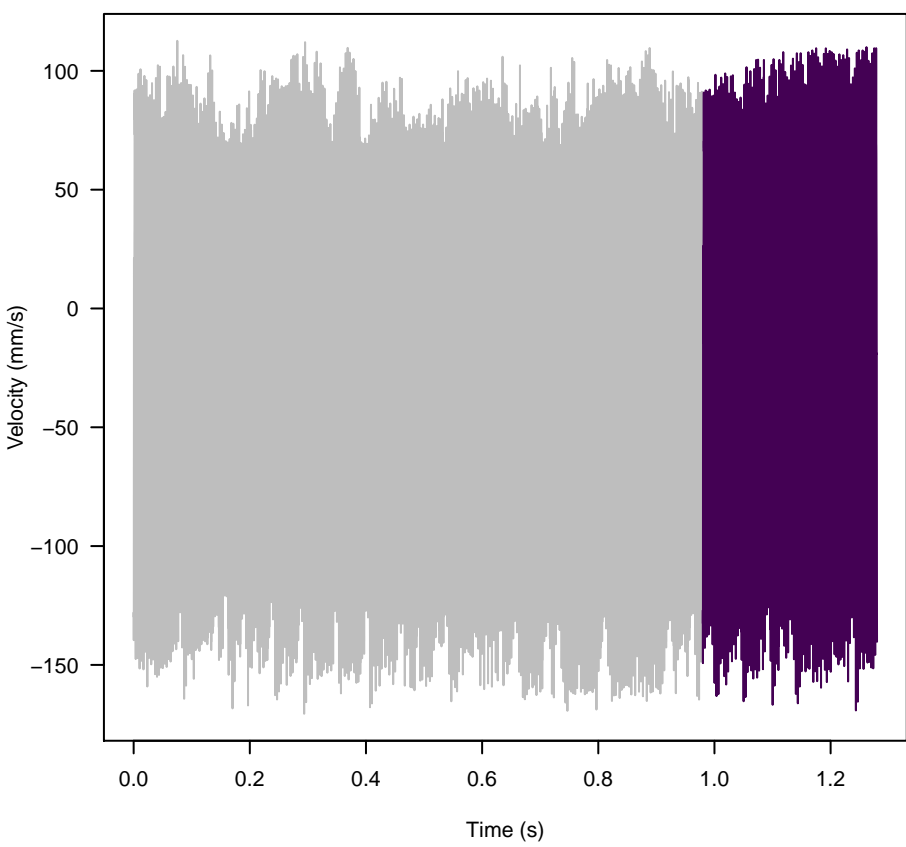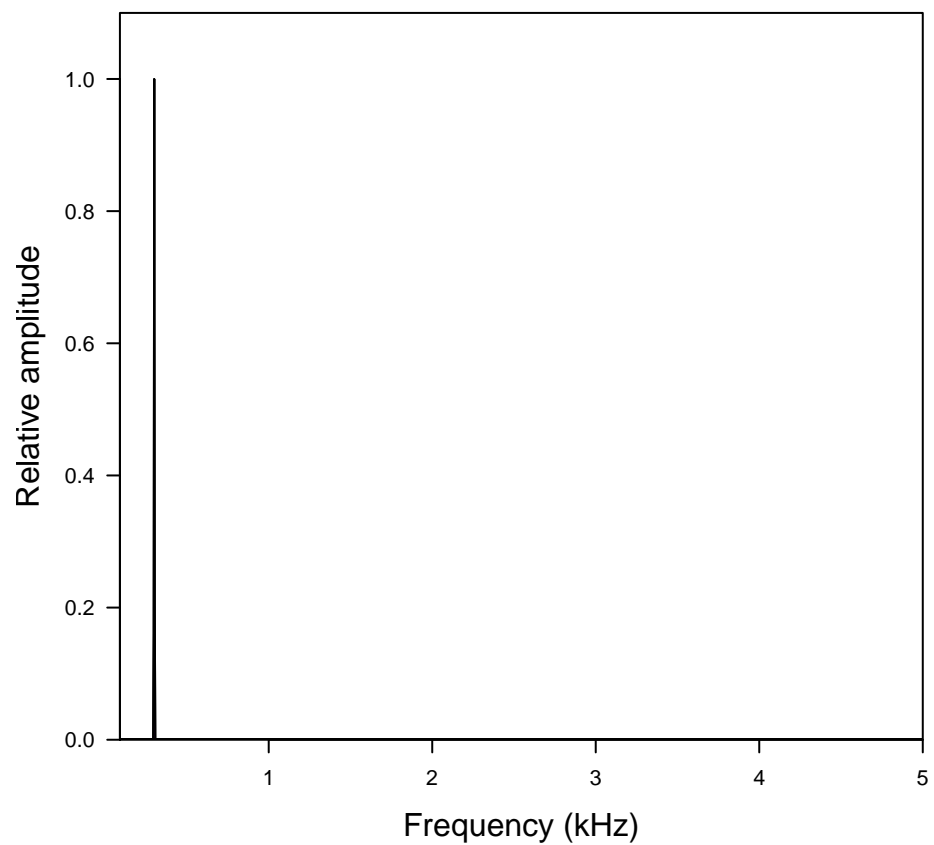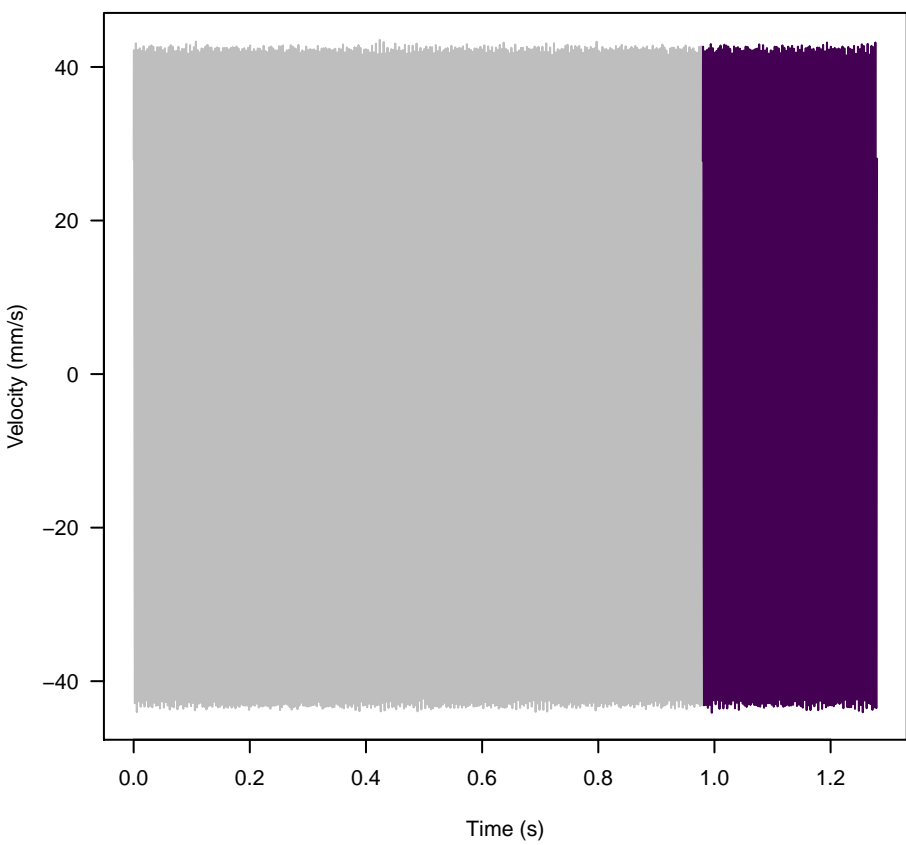Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−1AA
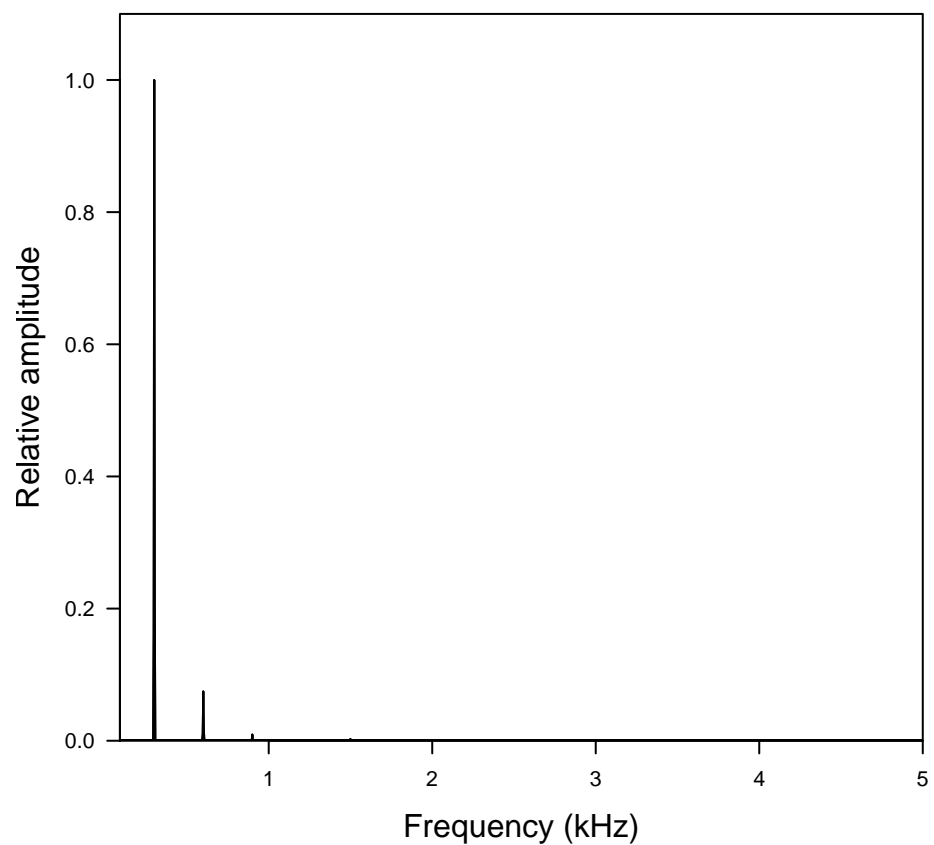
Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−81−1AA

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–81–1AA

Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10–s–81–1AA

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–81–1AA

Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10-s-81-1AA

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-81-1AA
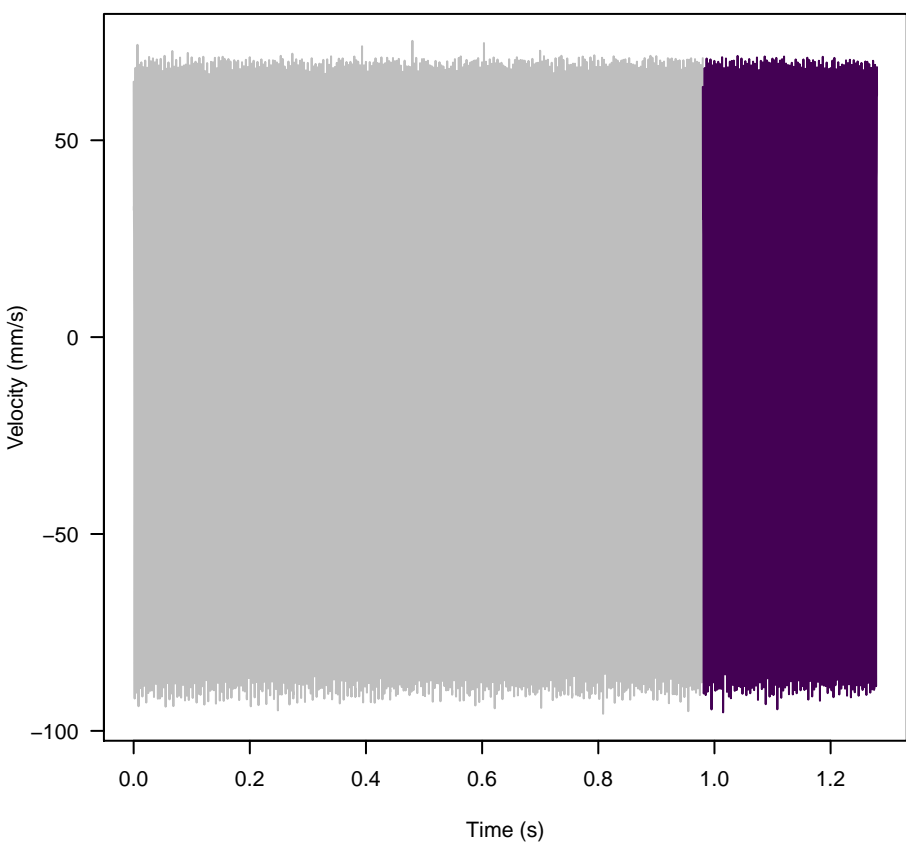

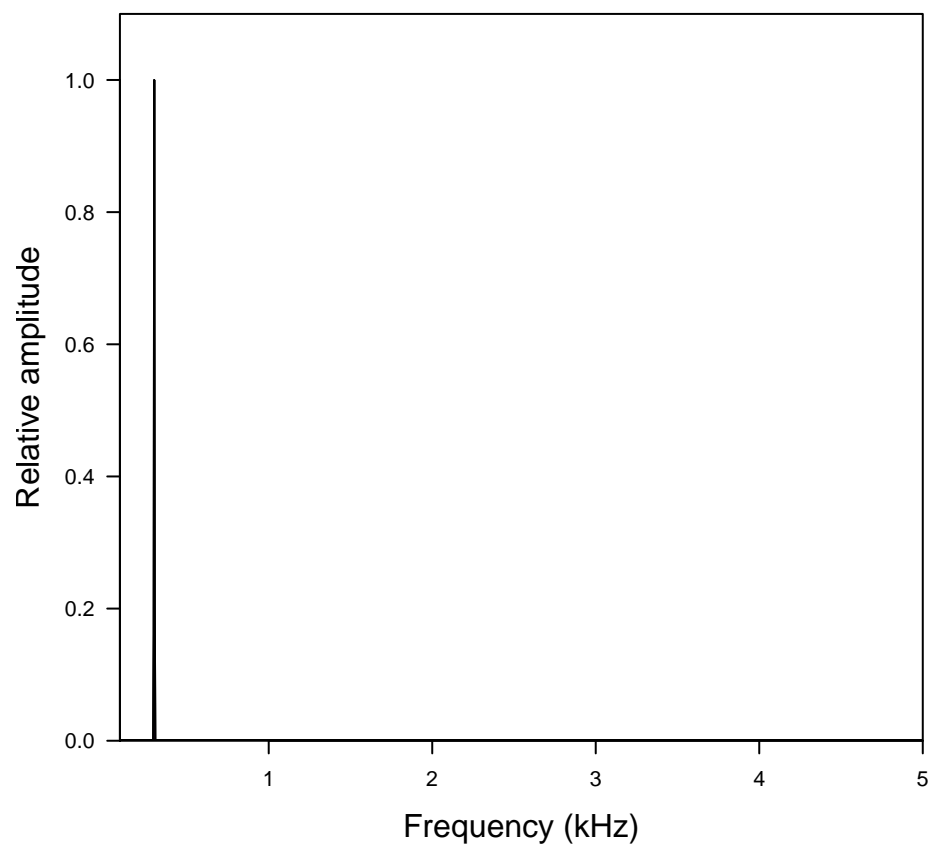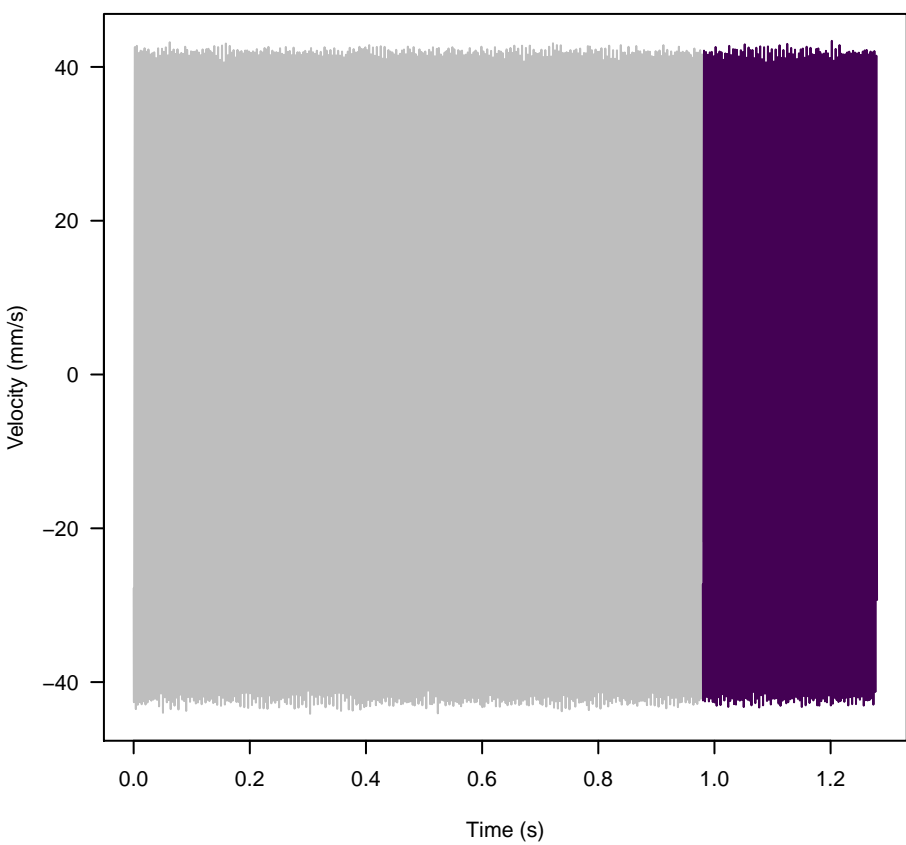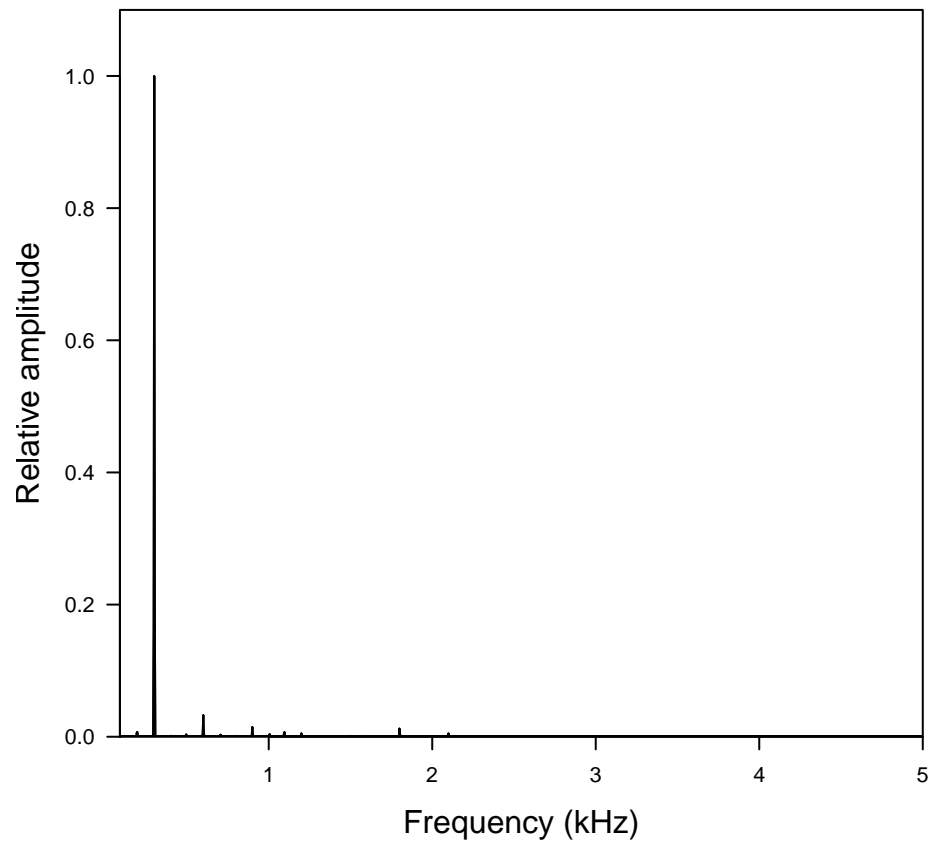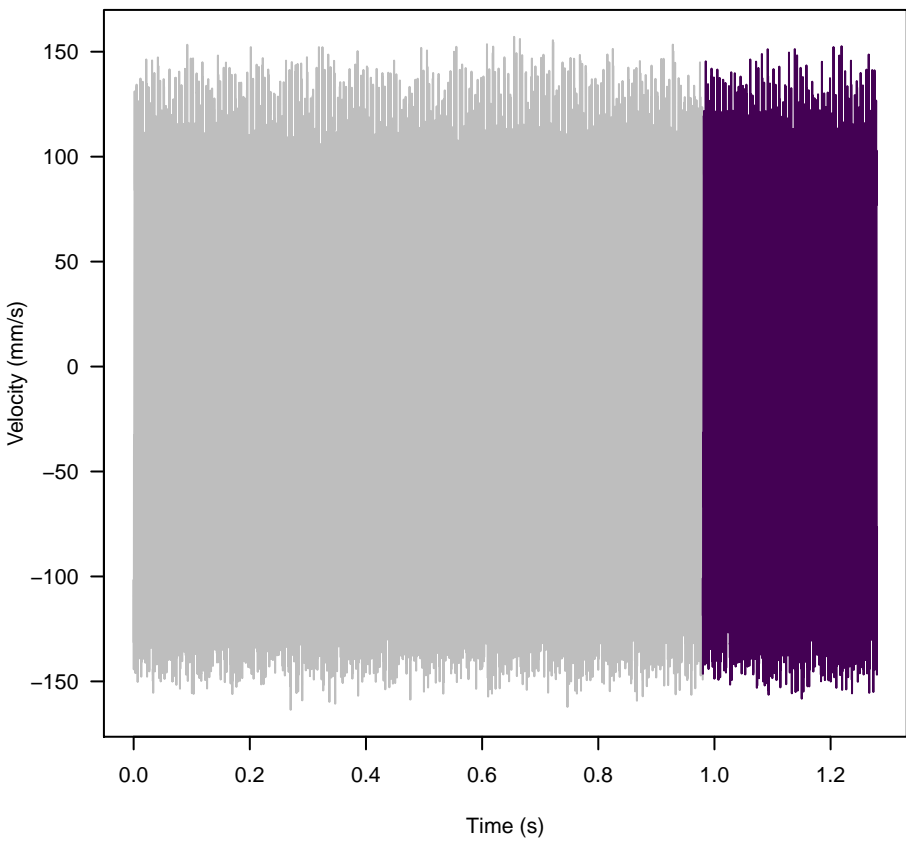**Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10-s-81-1AA**

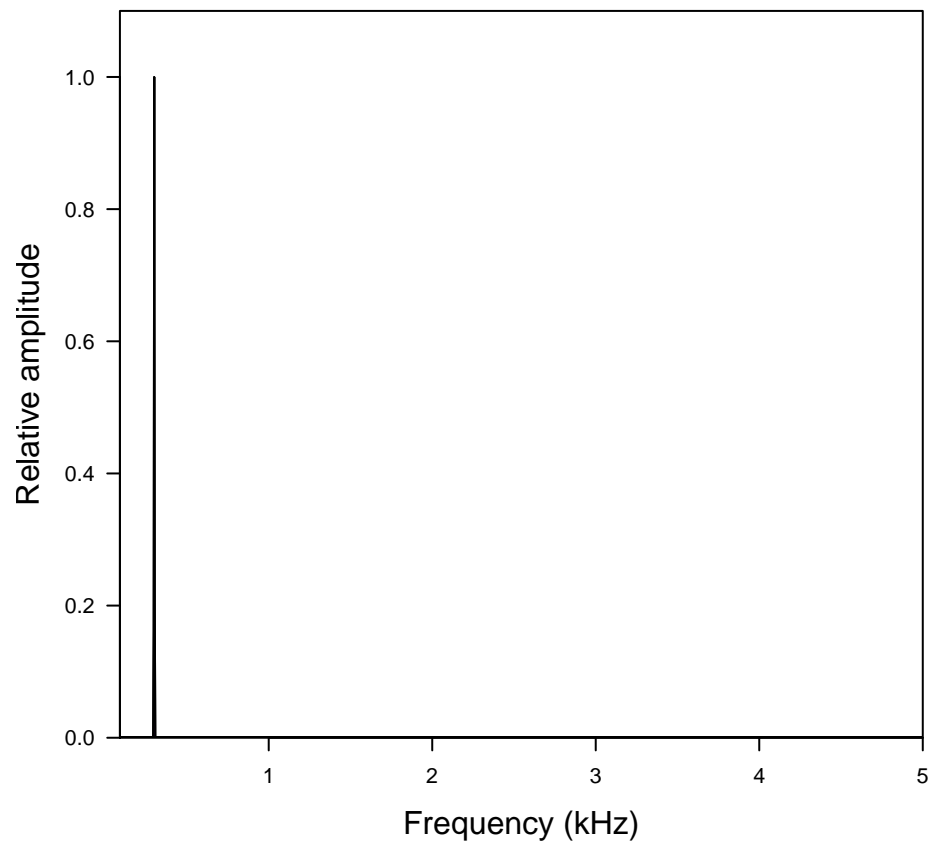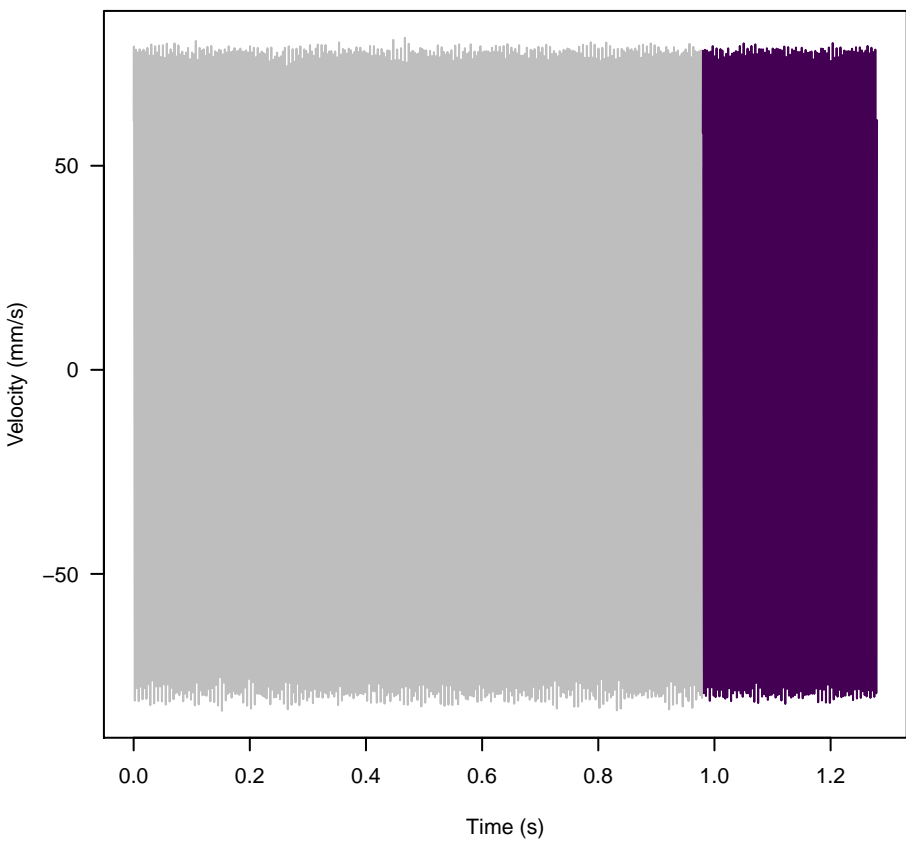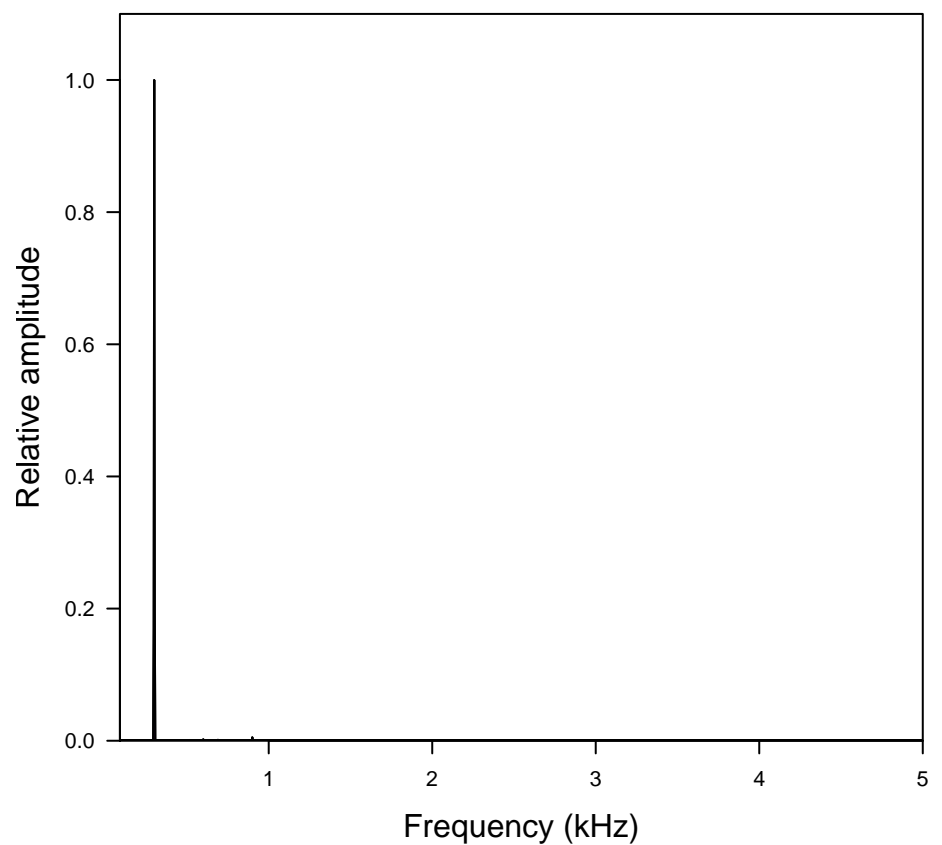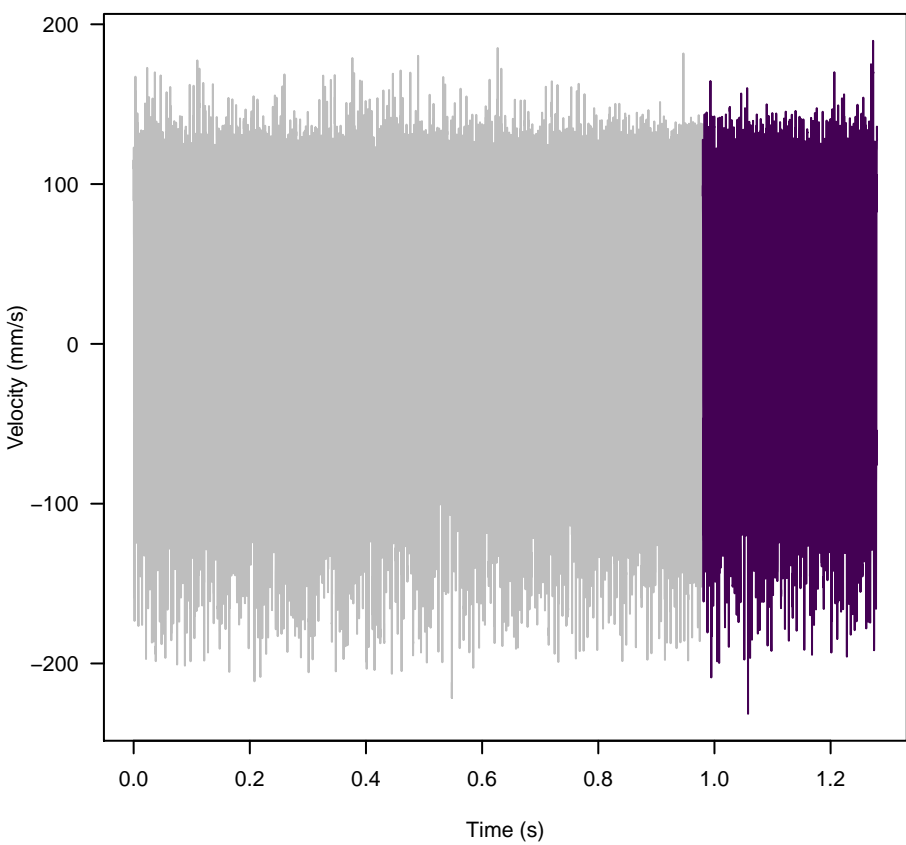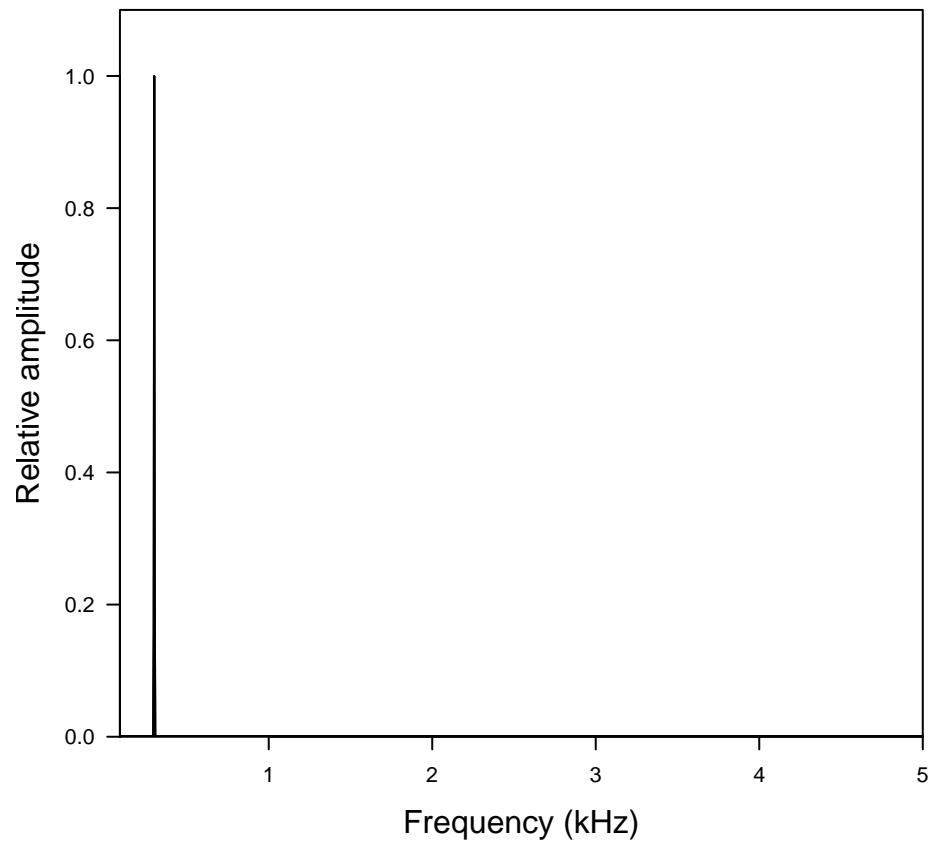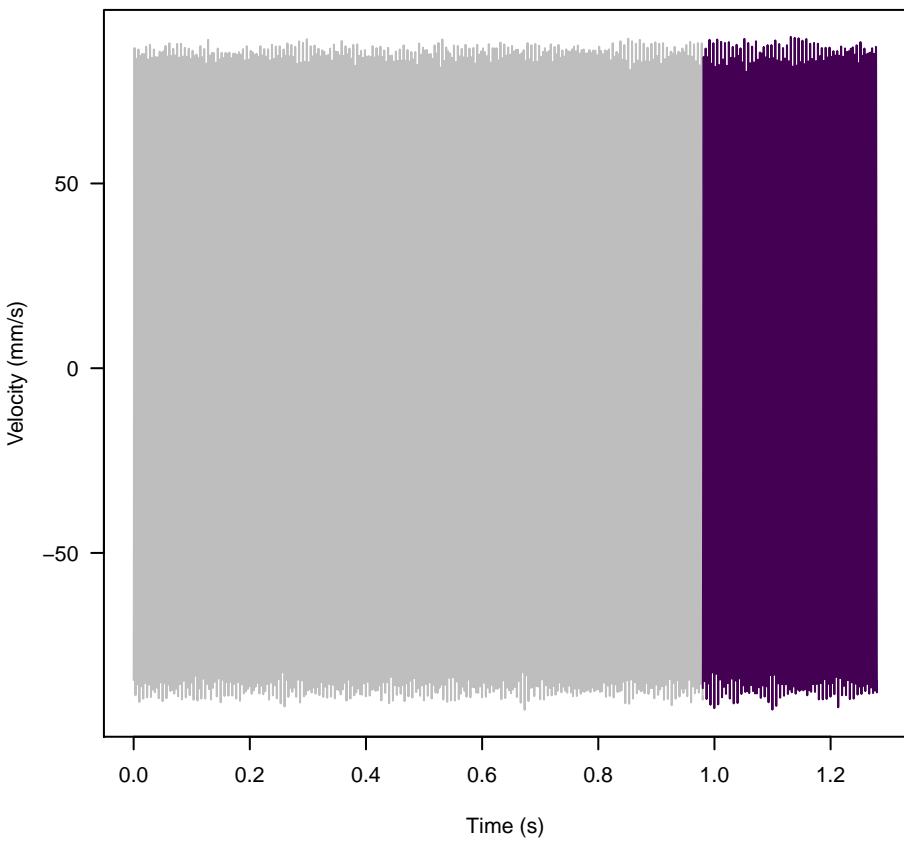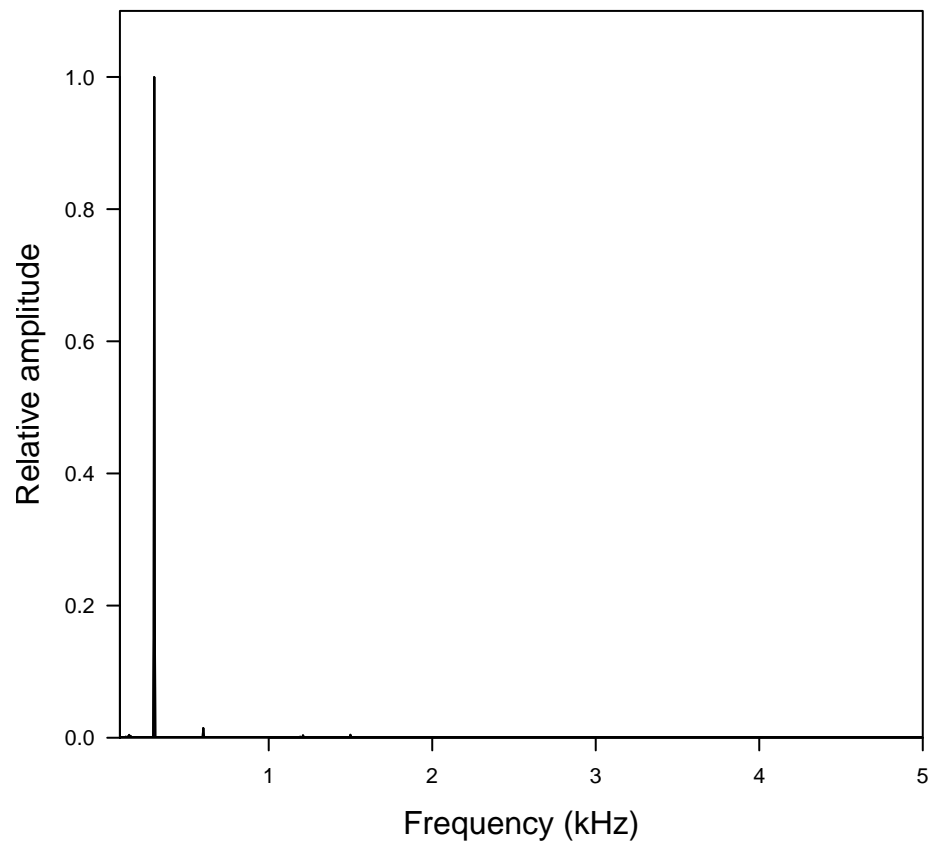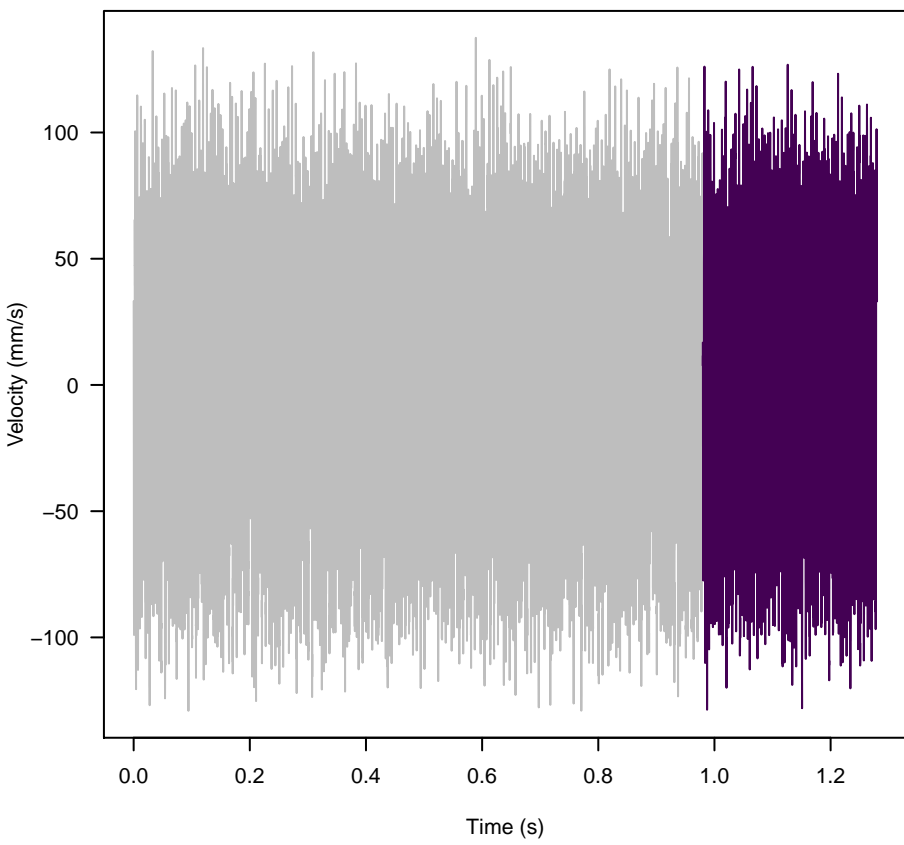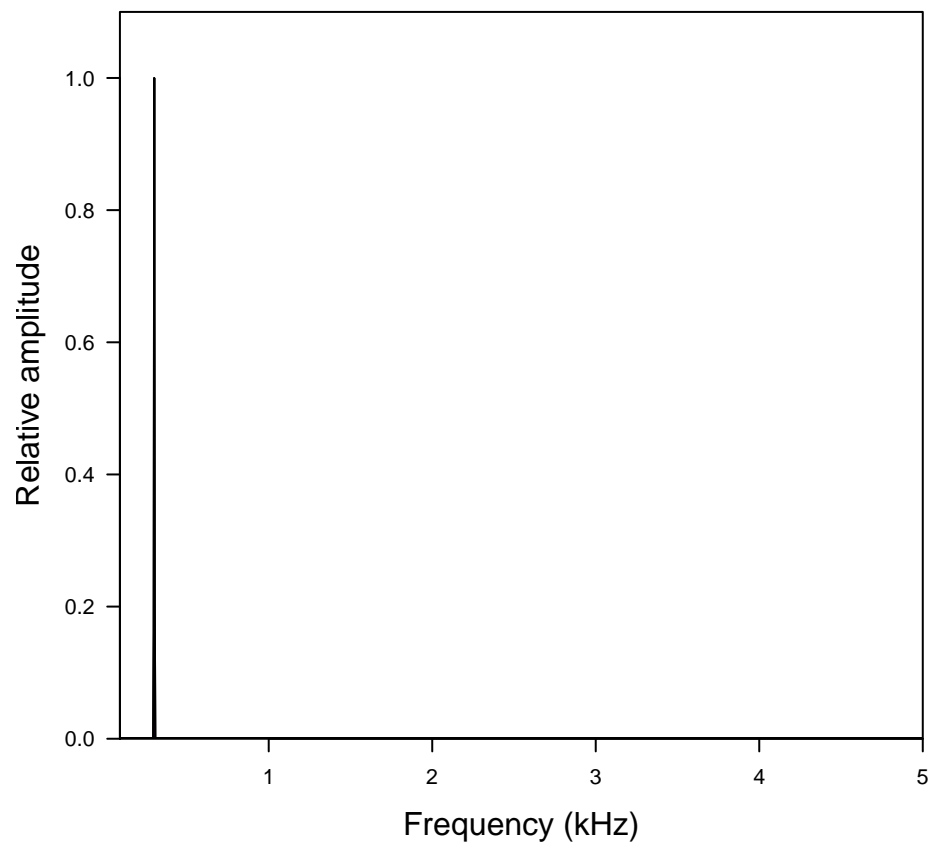**Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−1AA**

Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−81−1AA

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−1AA

Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10-s-81-1AA

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-81-1AA
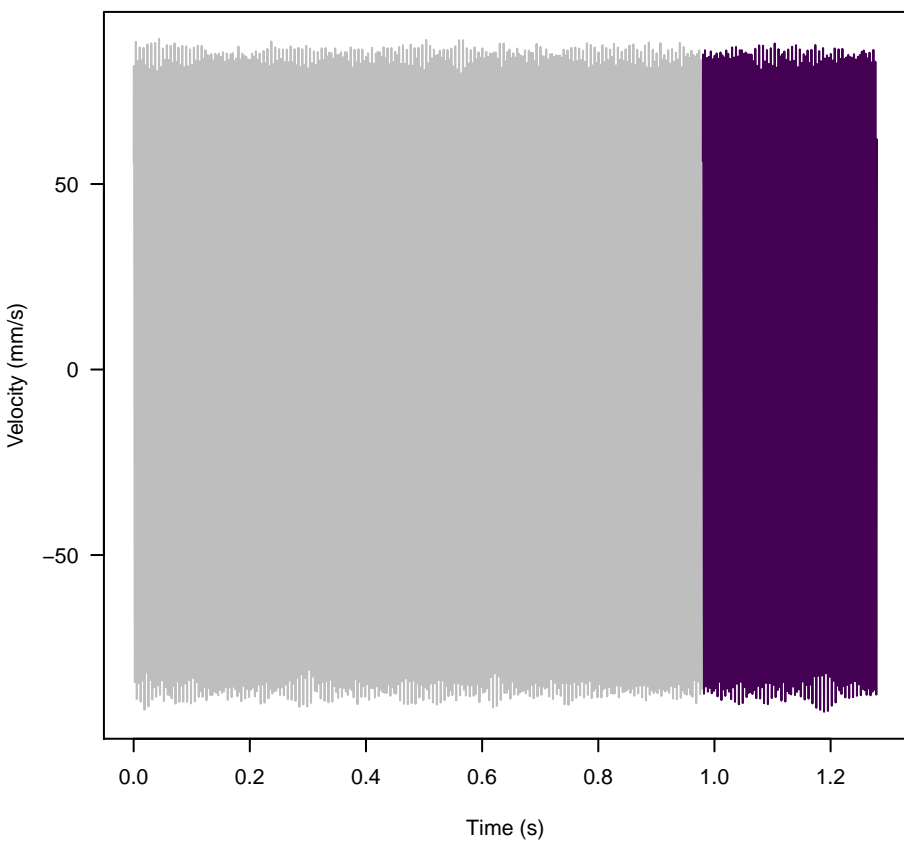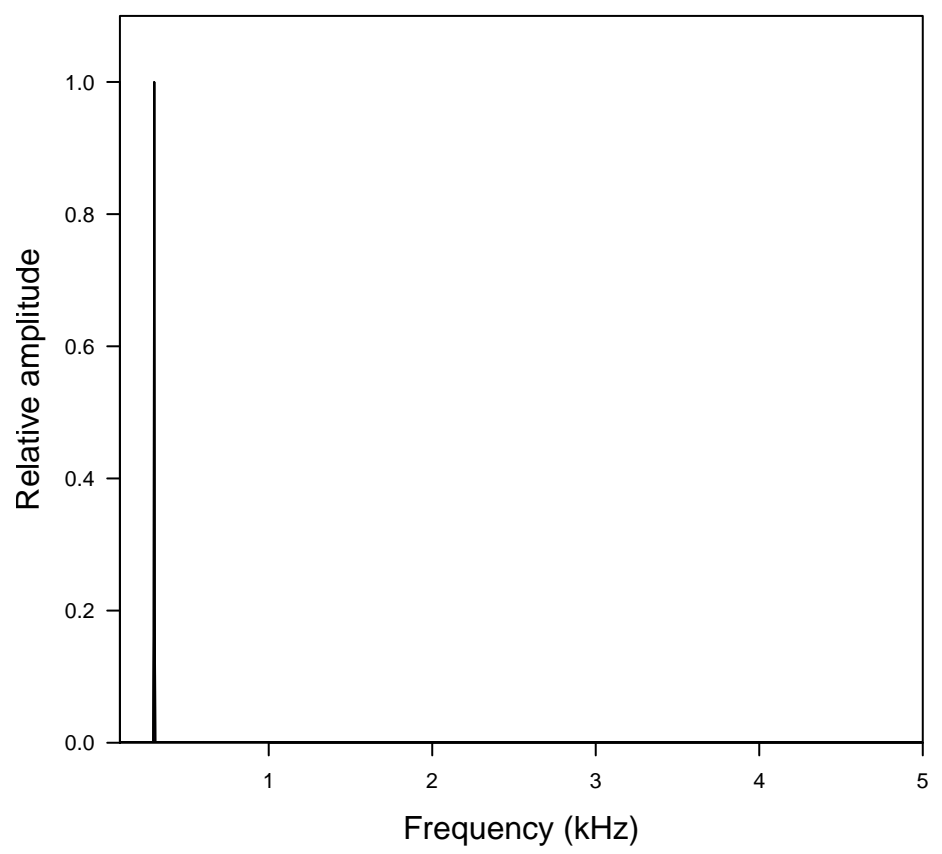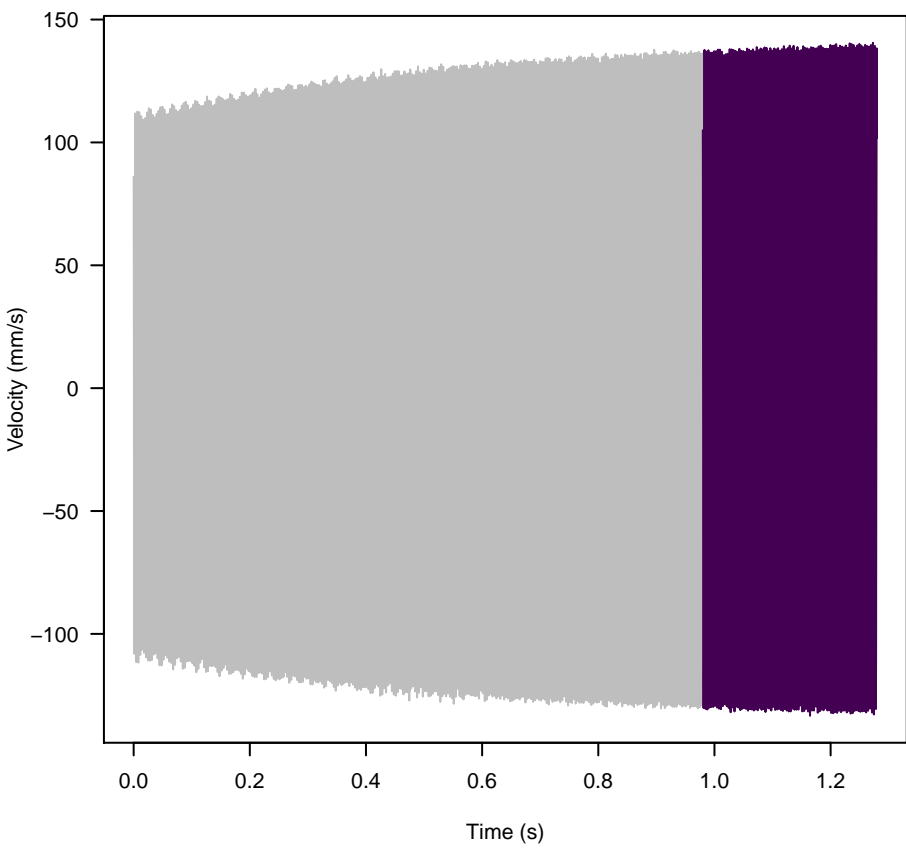
Vel. = 0.057 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-81-1AA

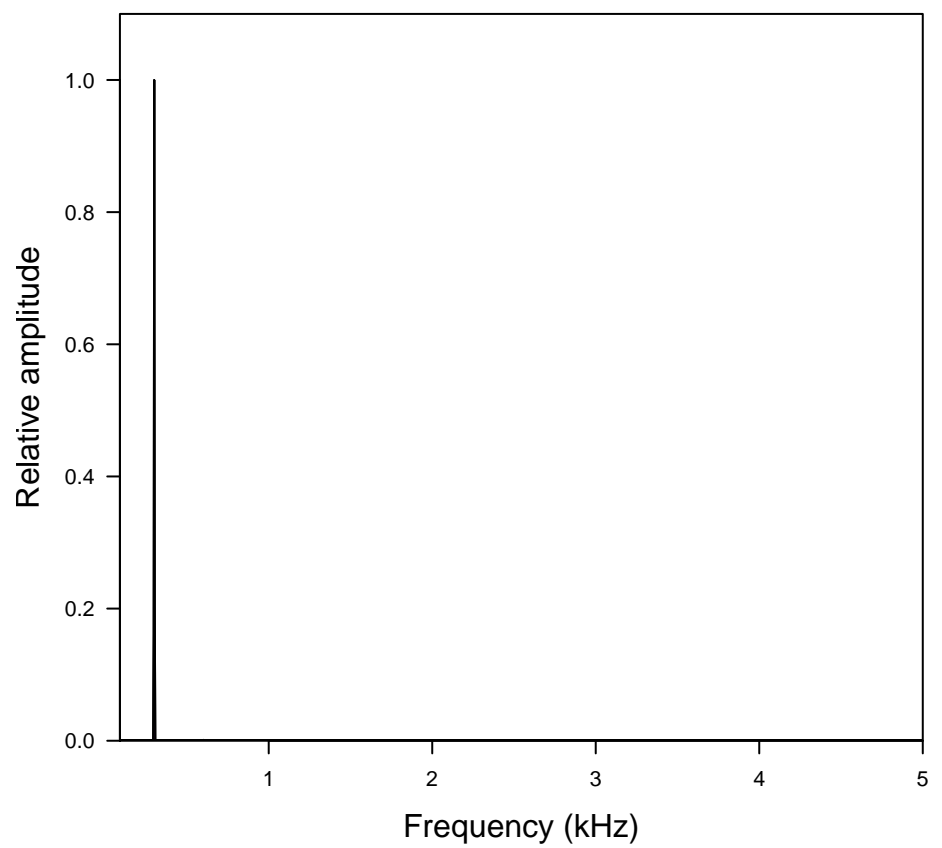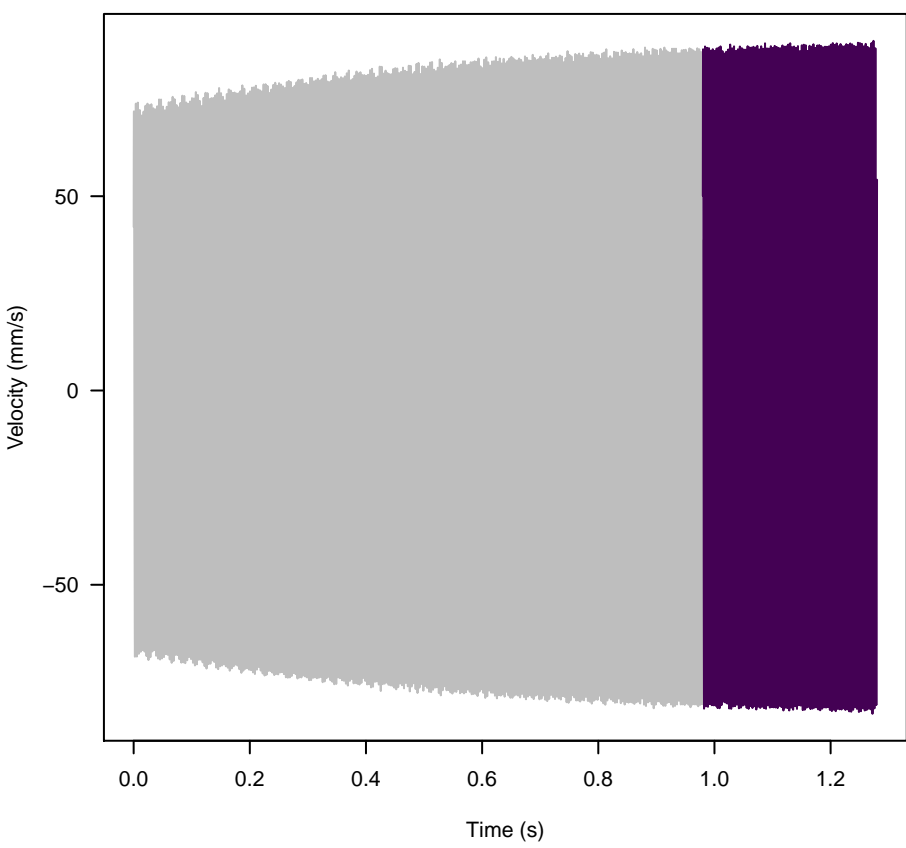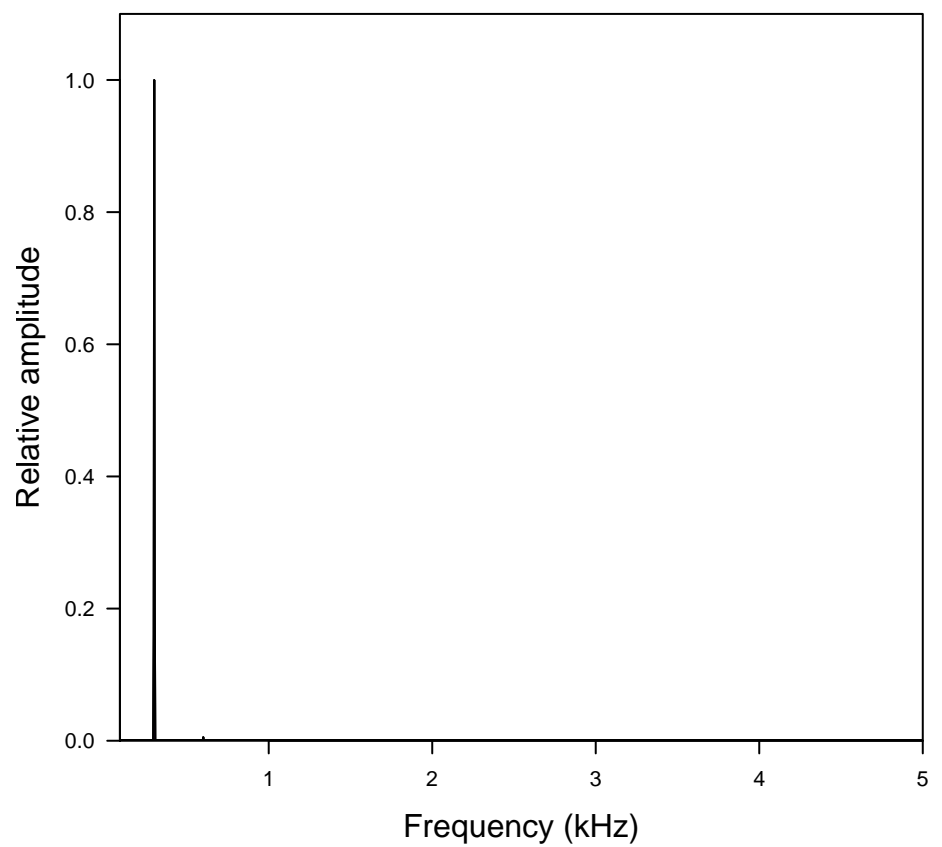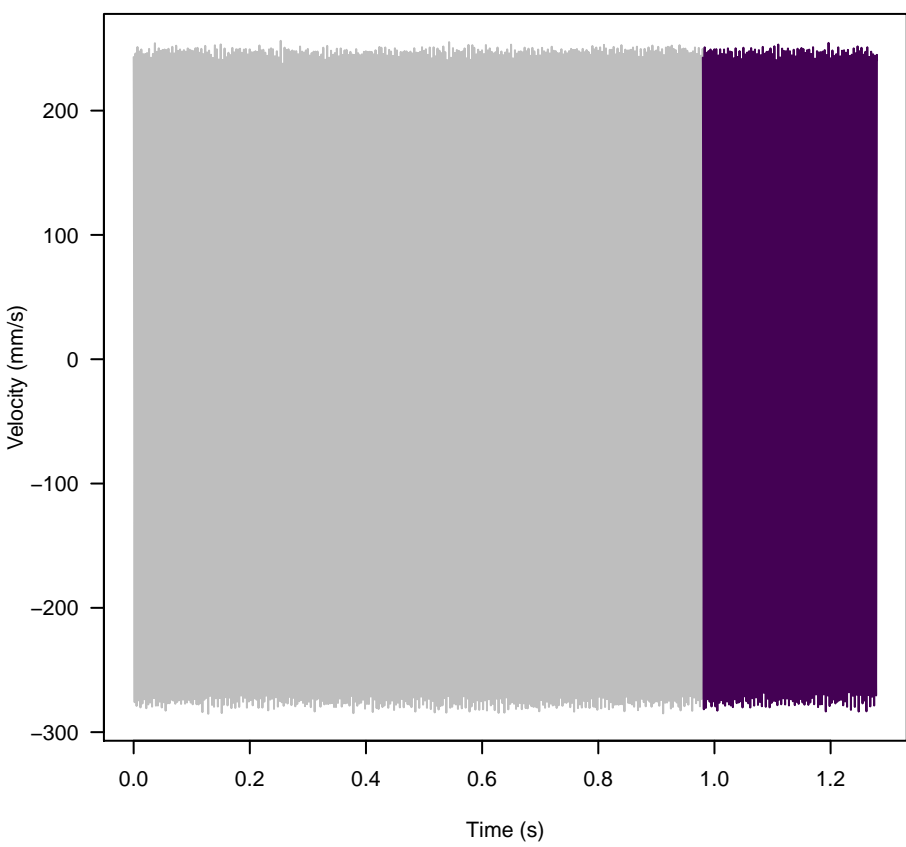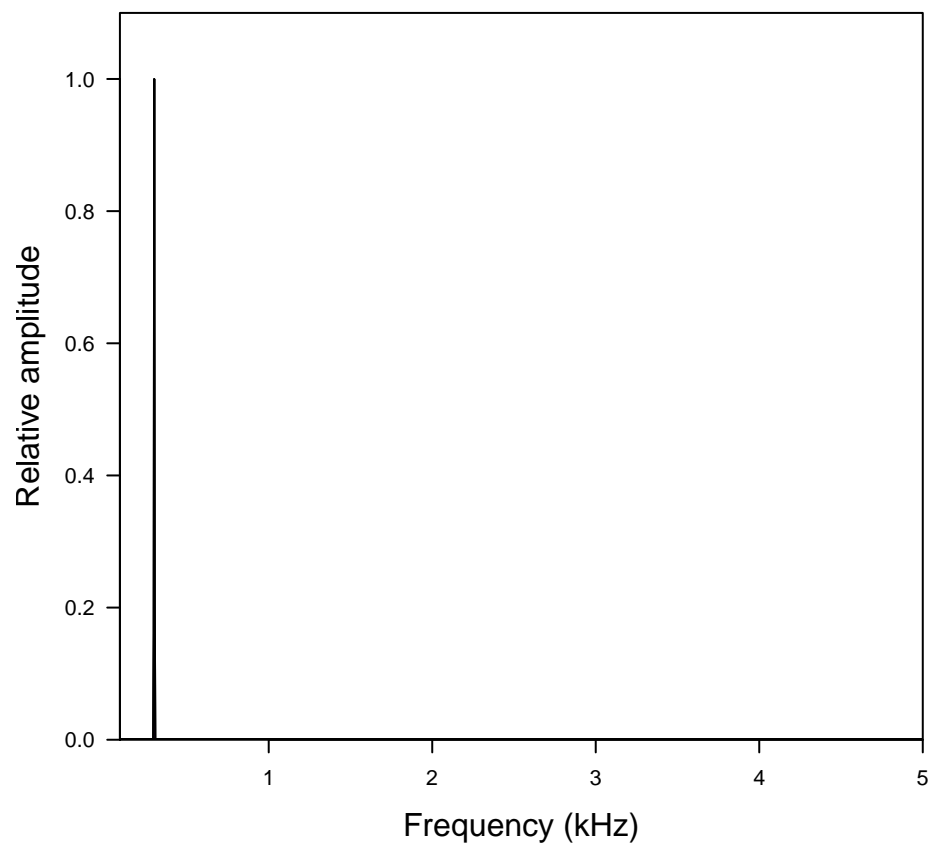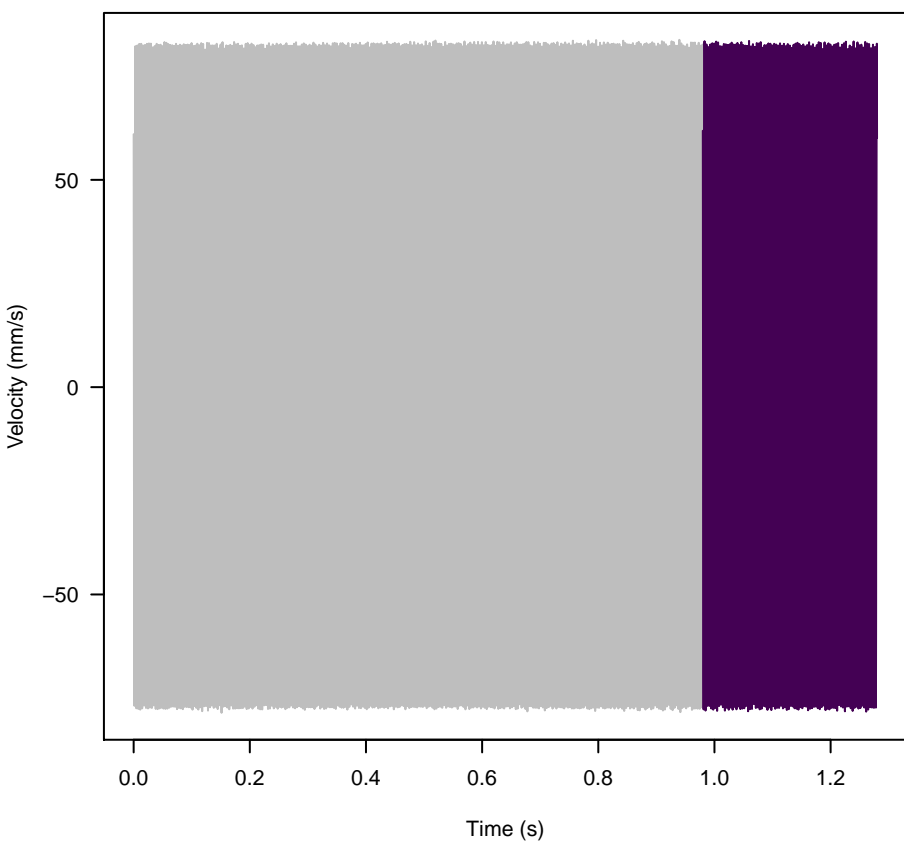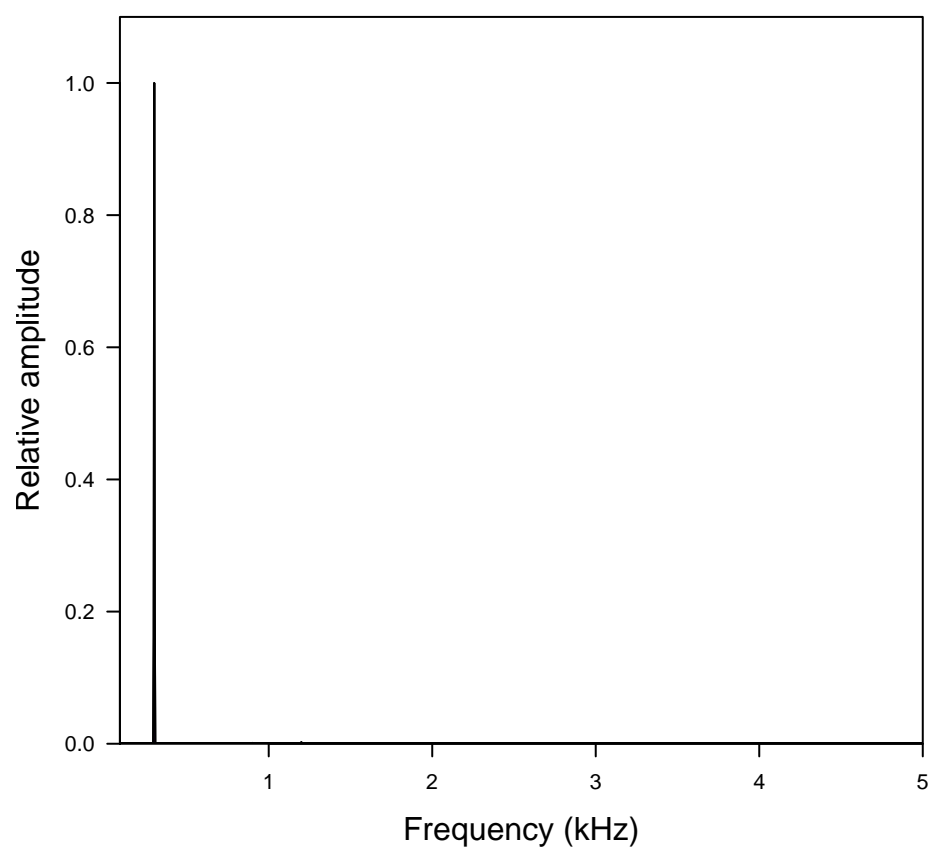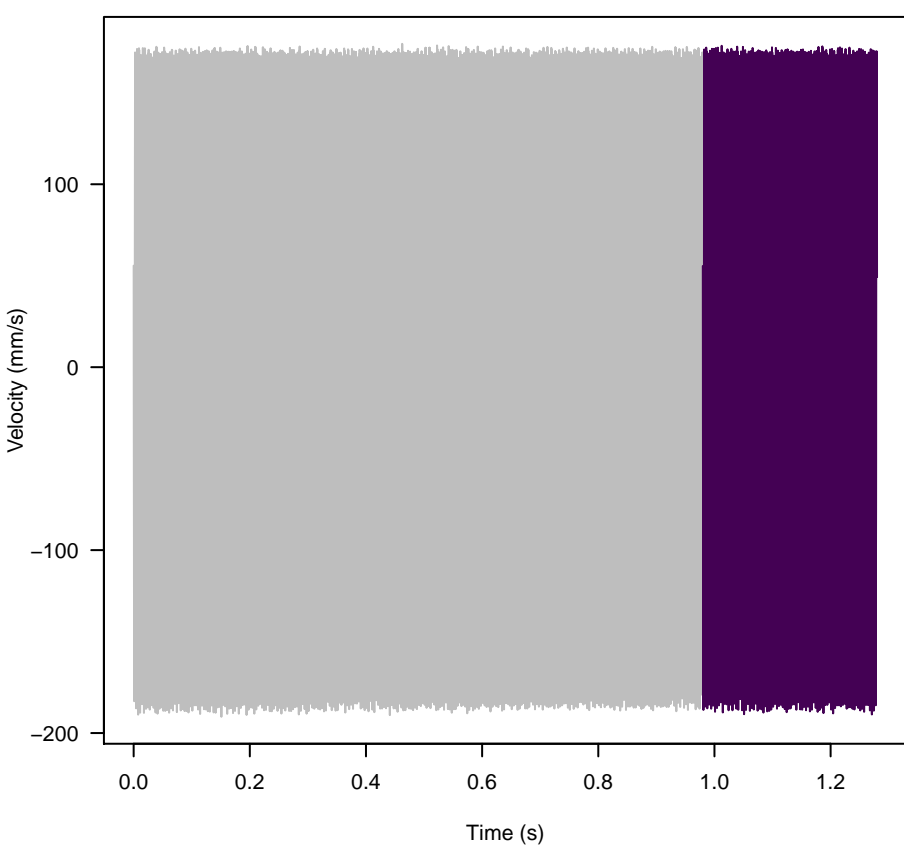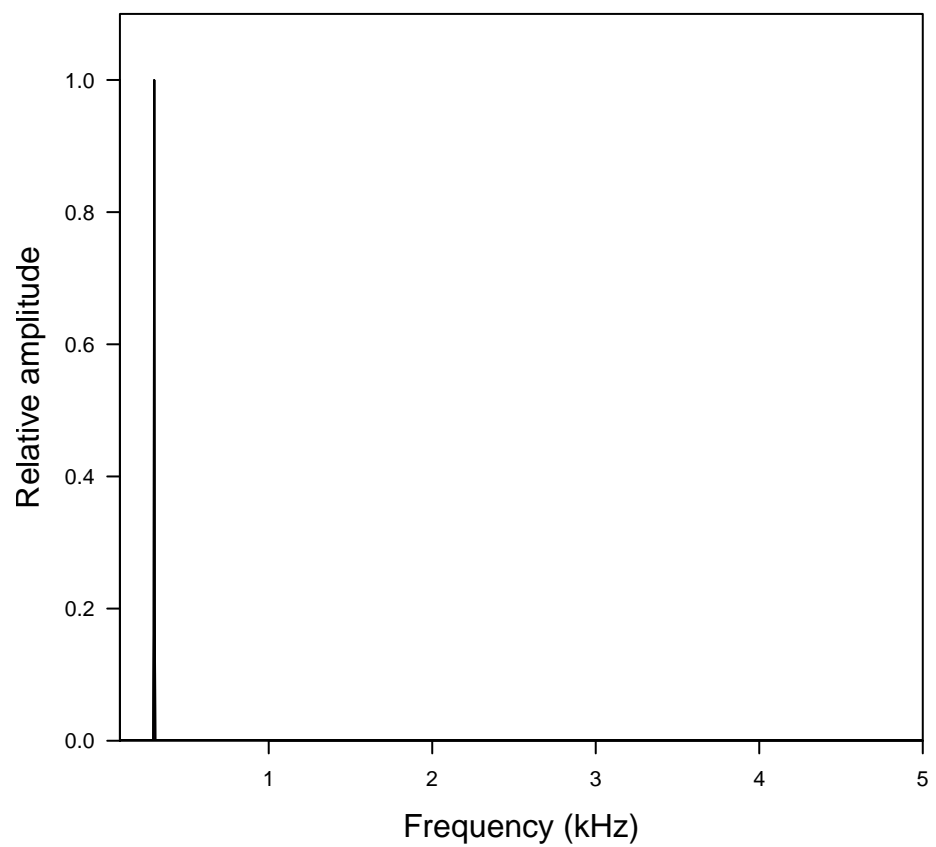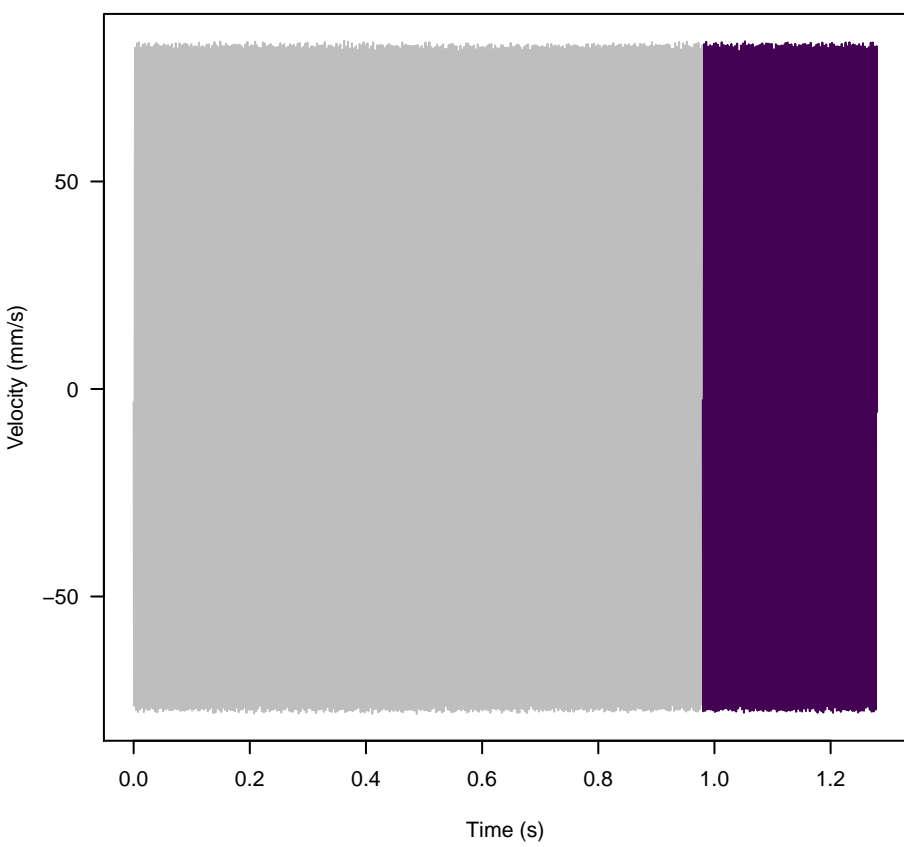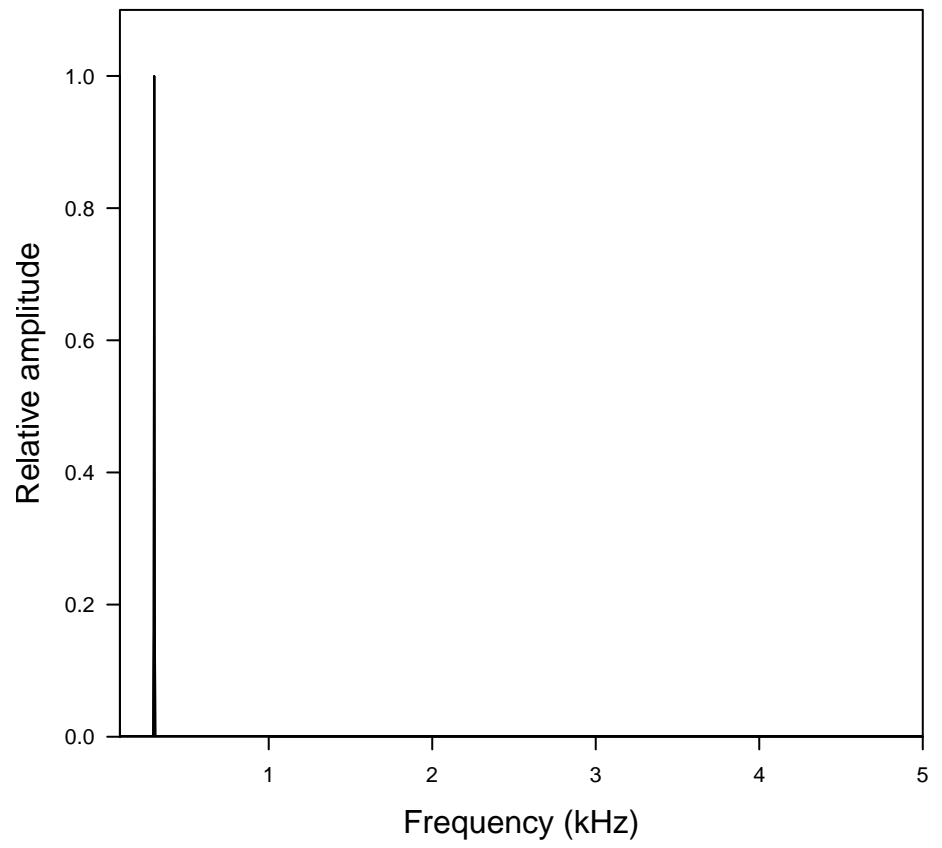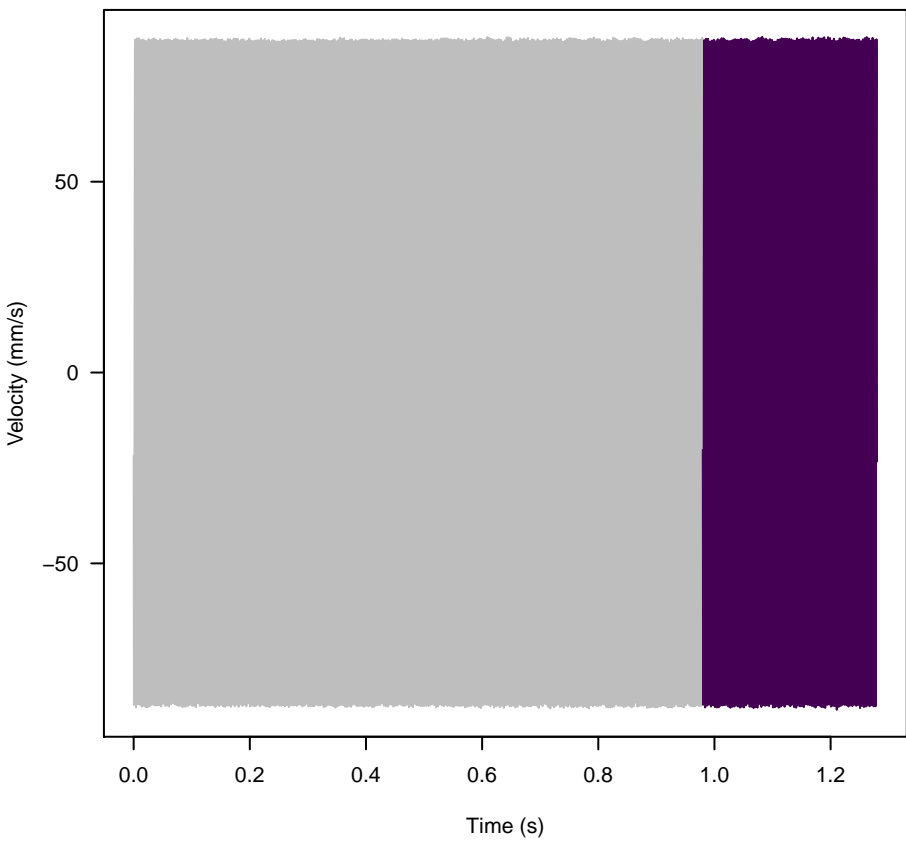**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AA**

Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−81−1AA

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AA

Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−81−1AA

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AA
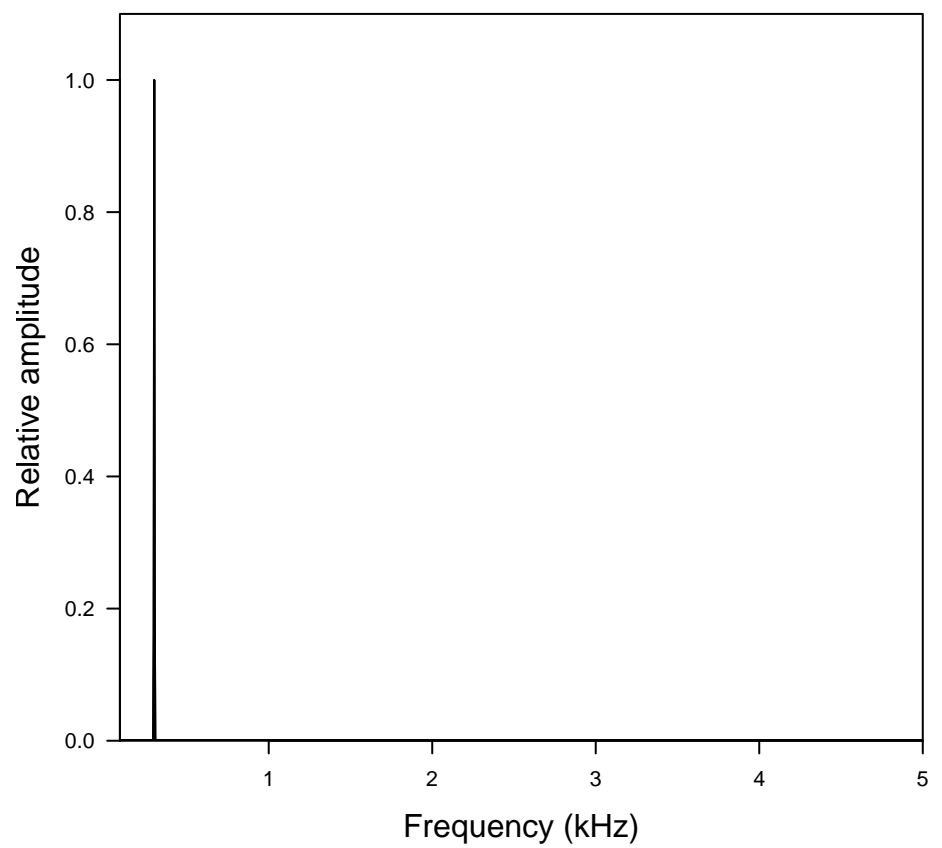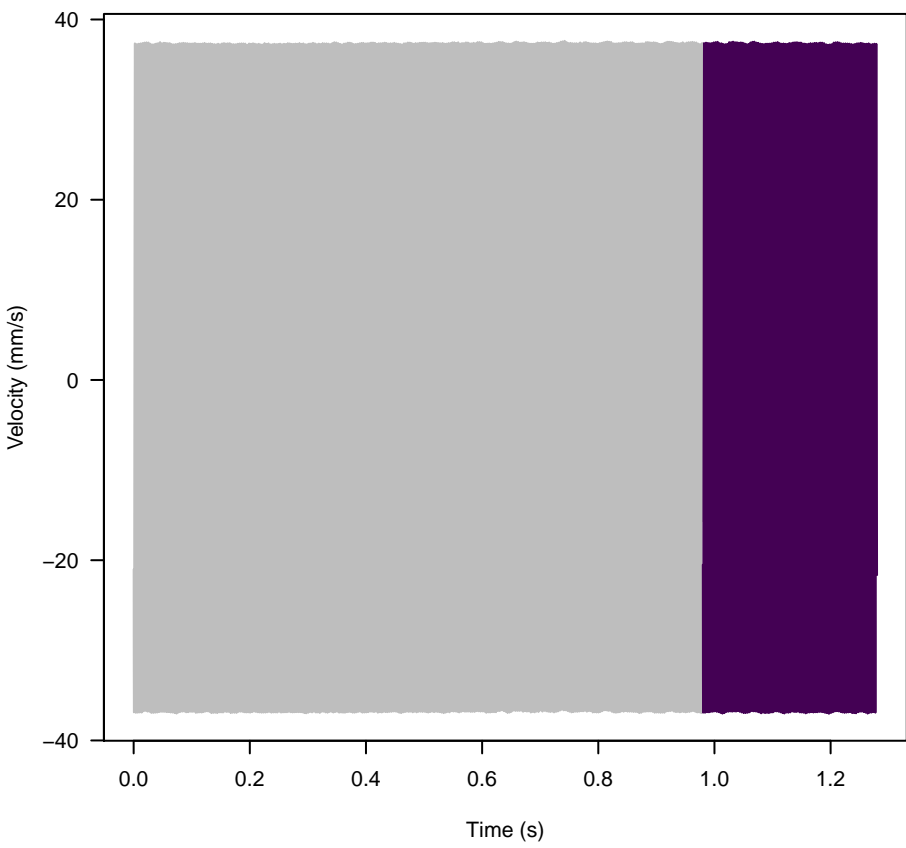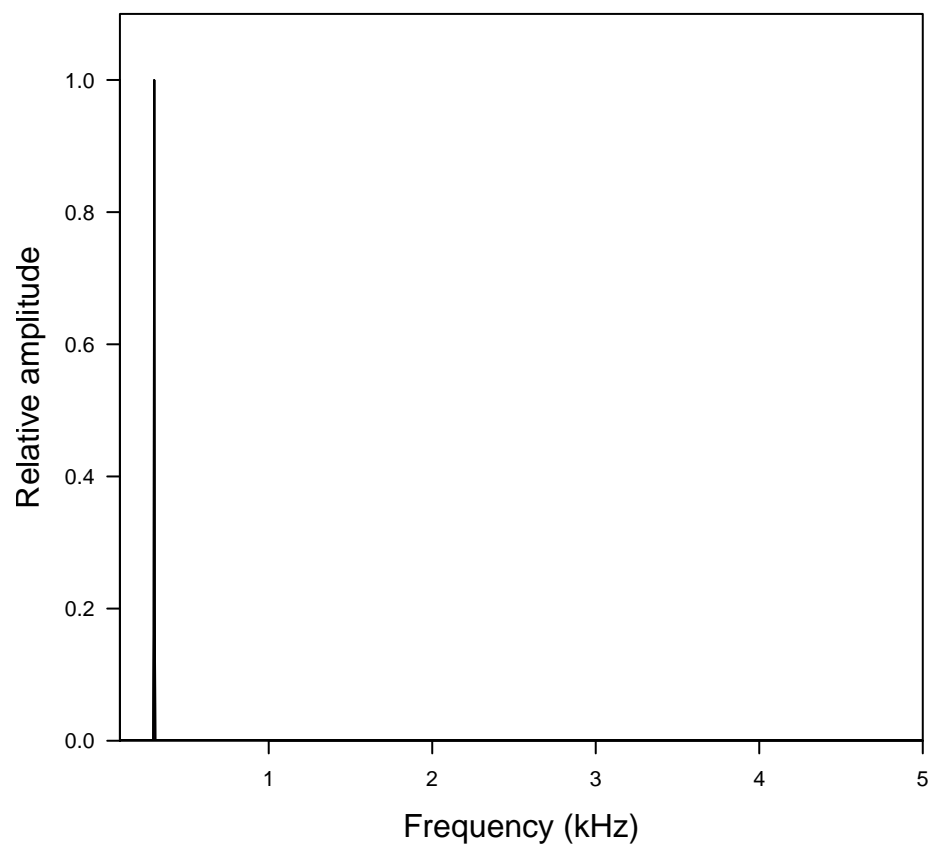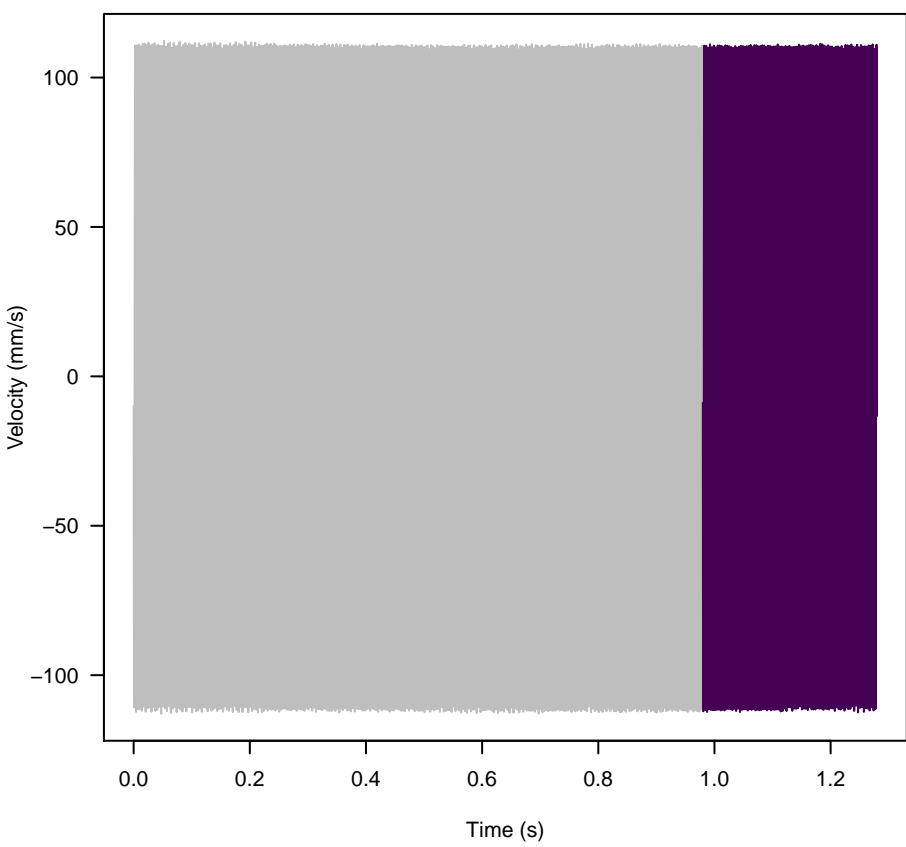

Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−81−1AA

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AA

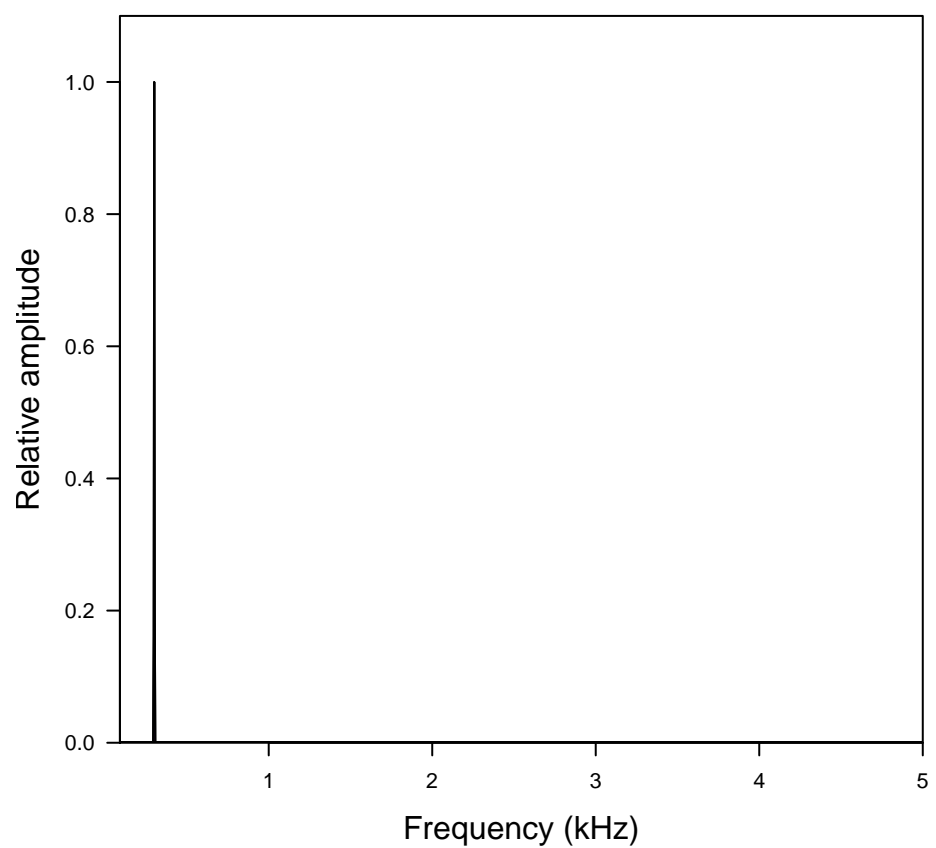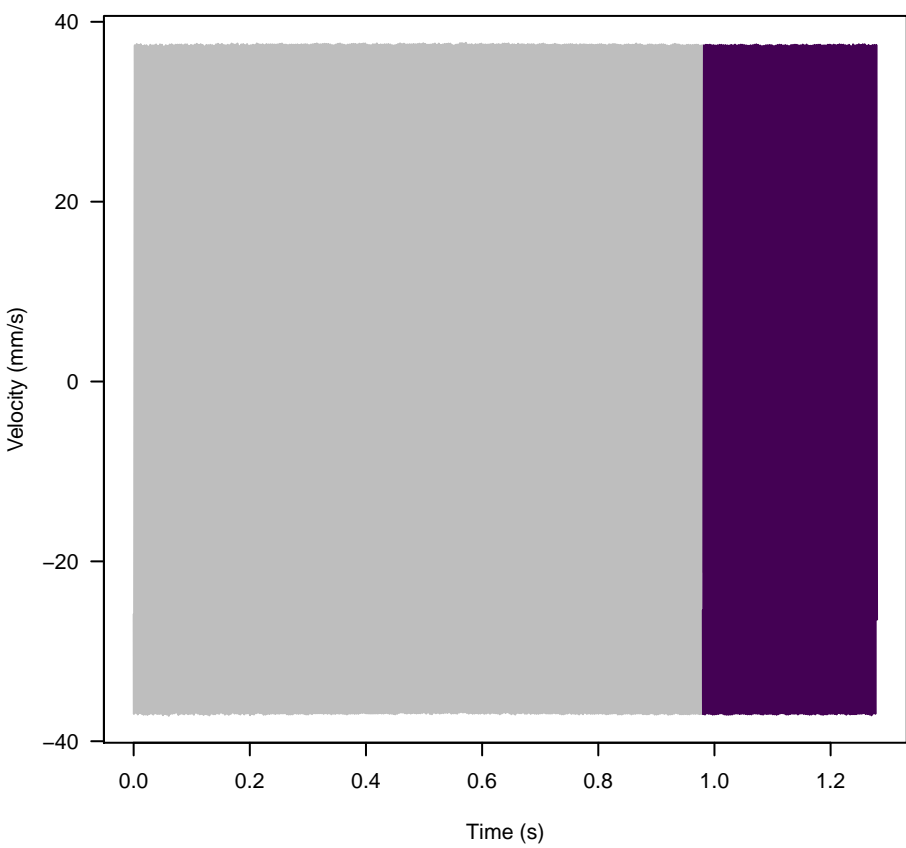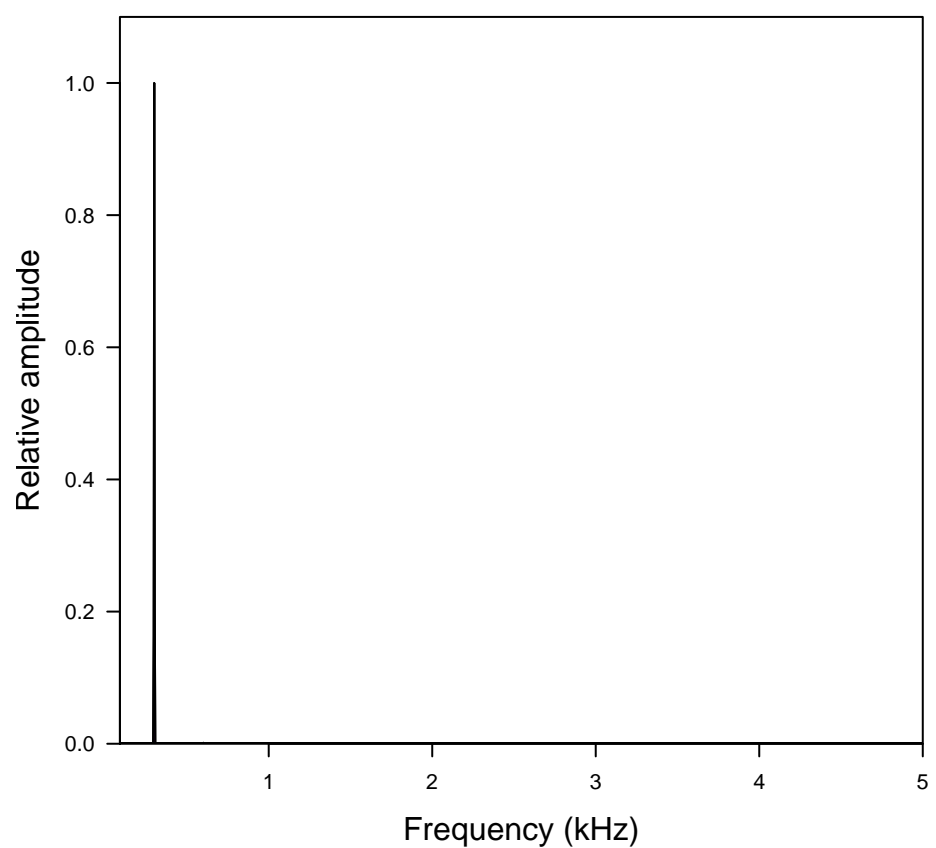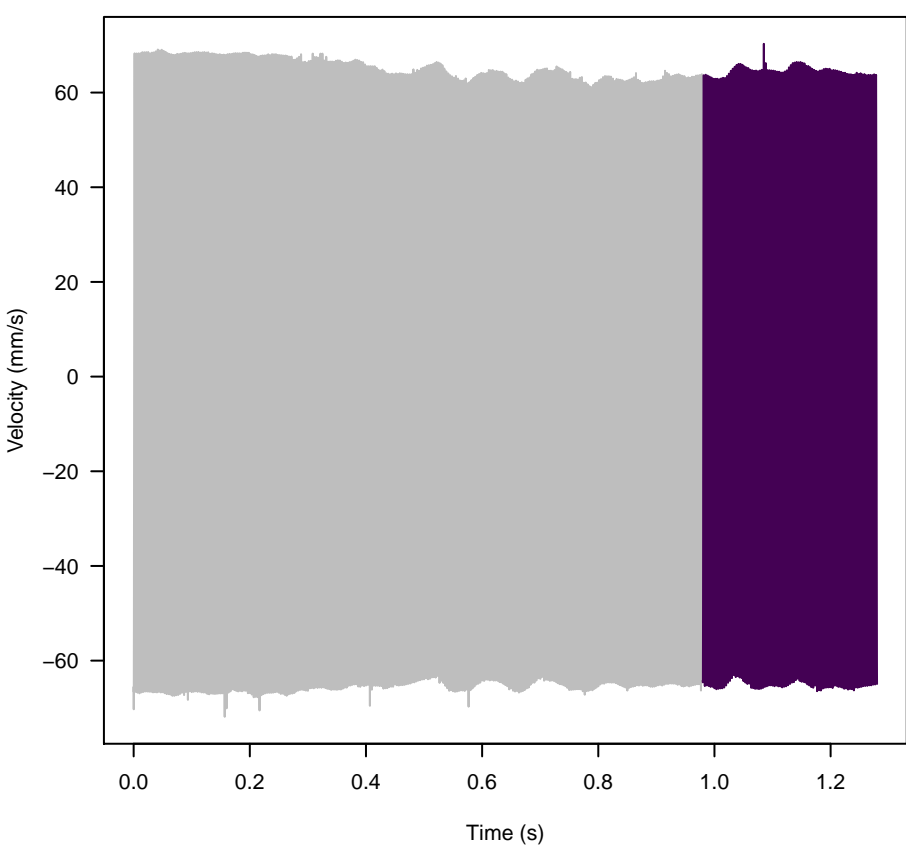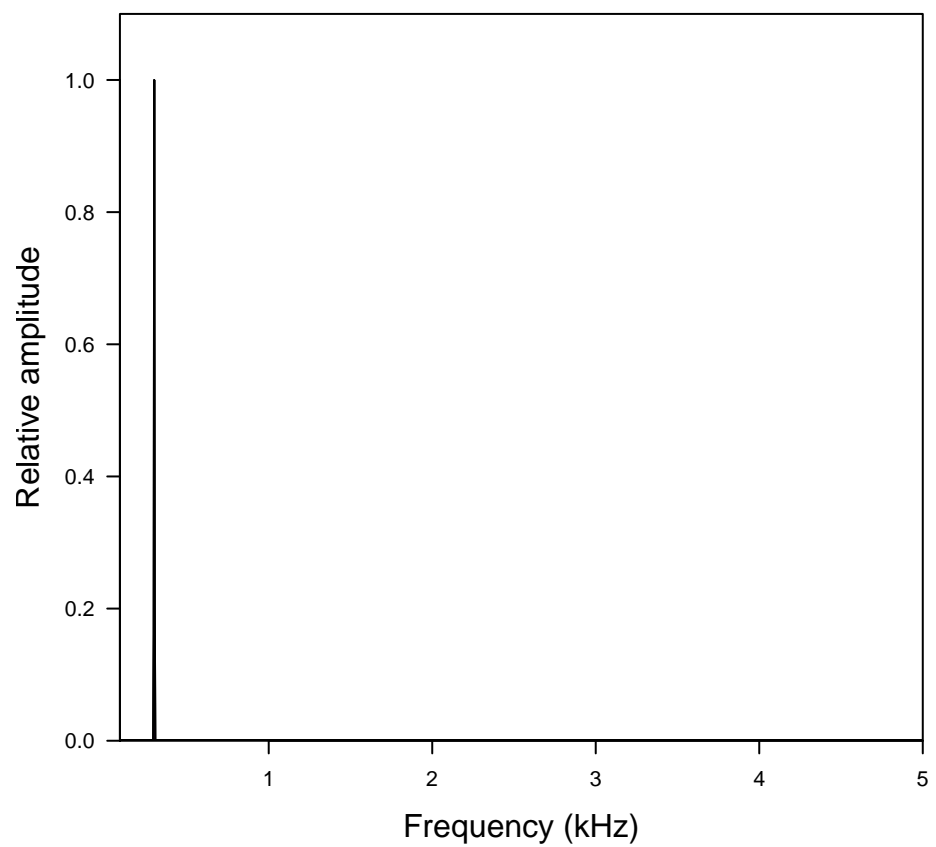**Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−81−1AA**
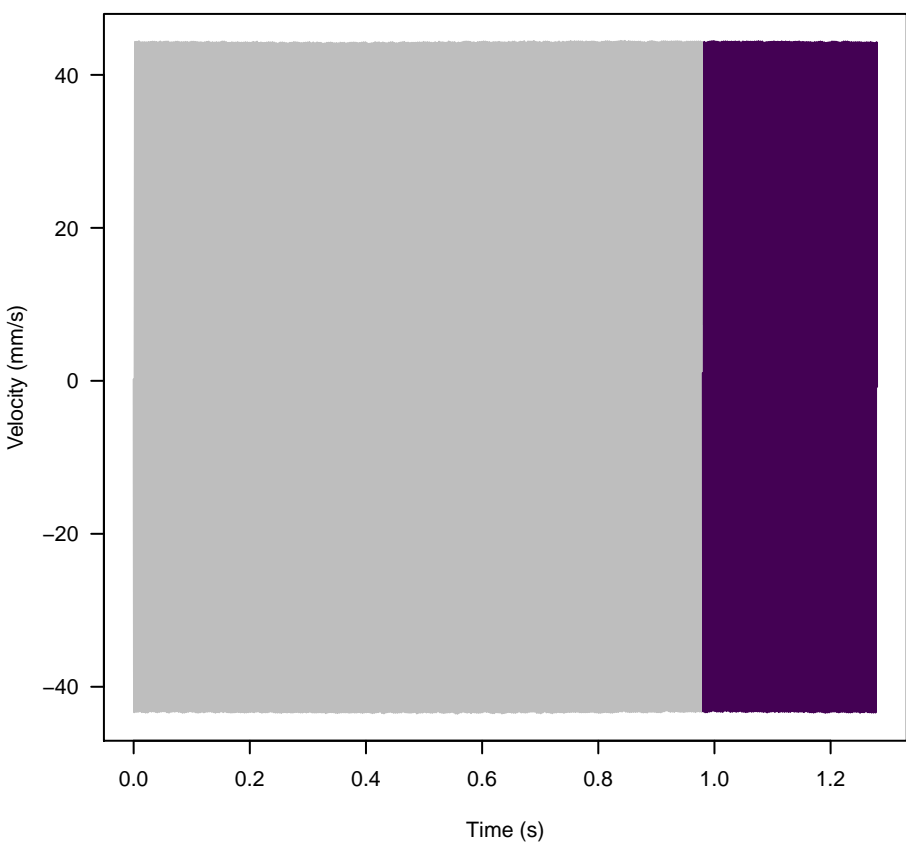

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AA

Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–81–1AA

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–81–1AA

Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10–s–81–1AA

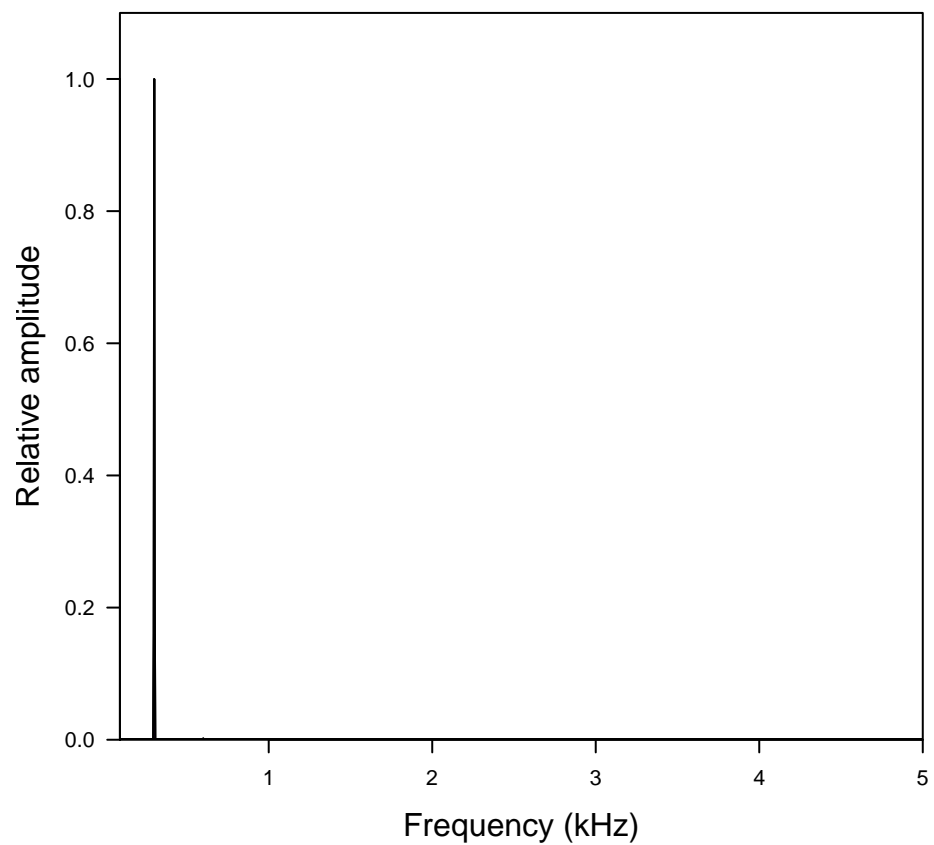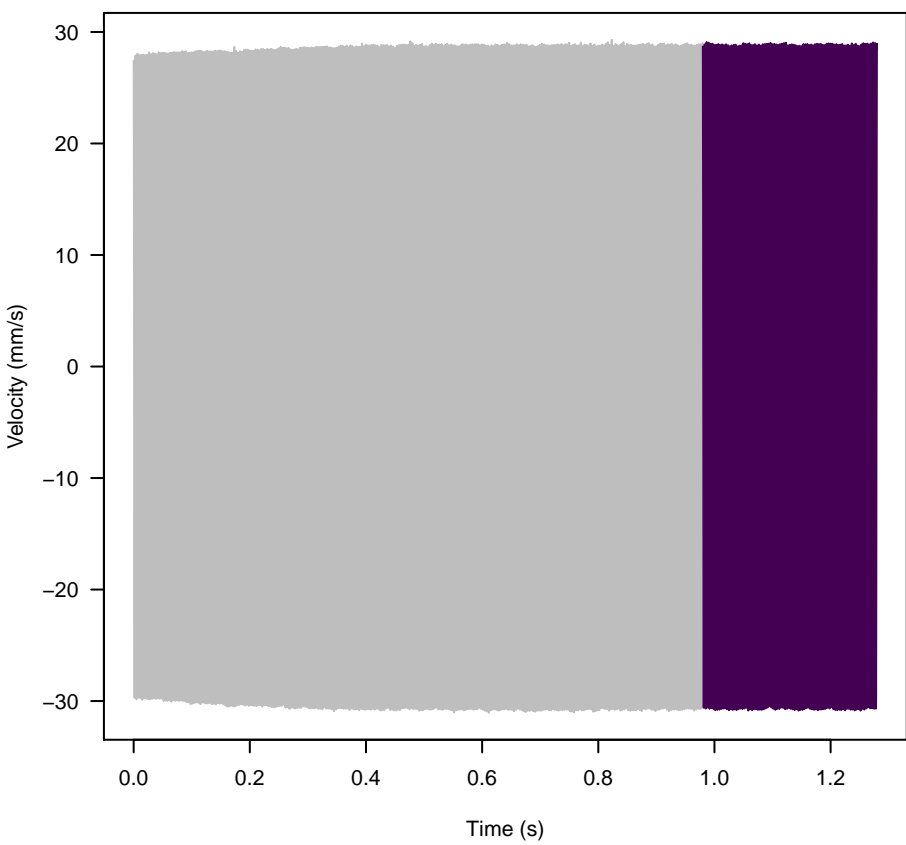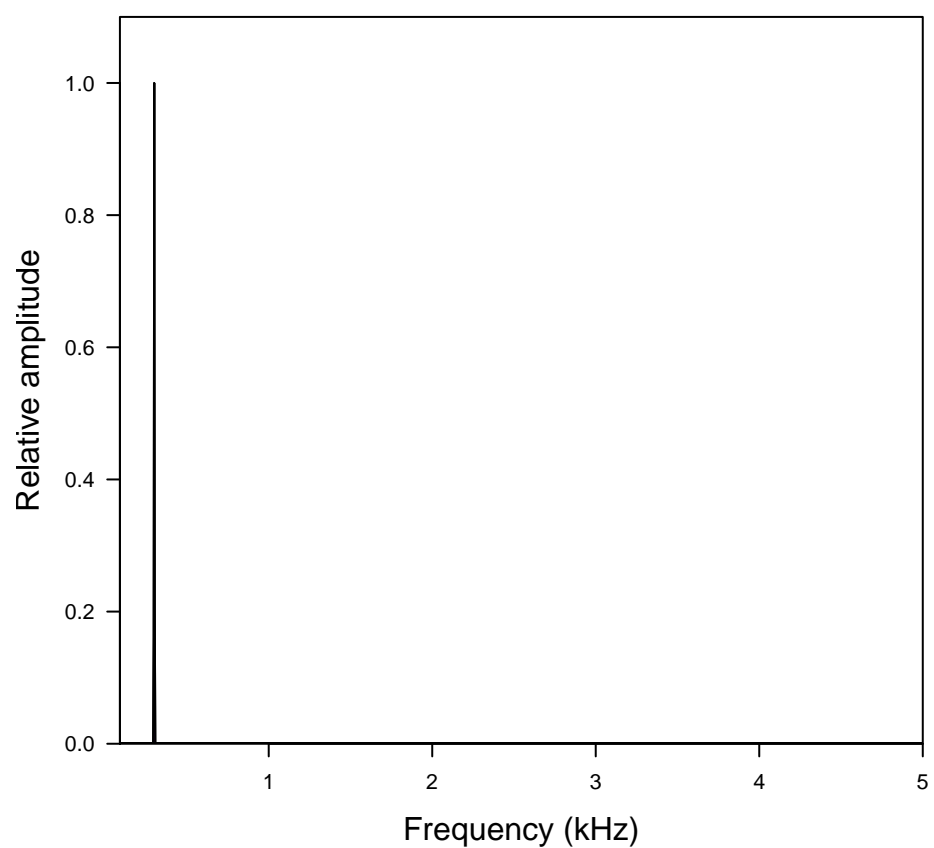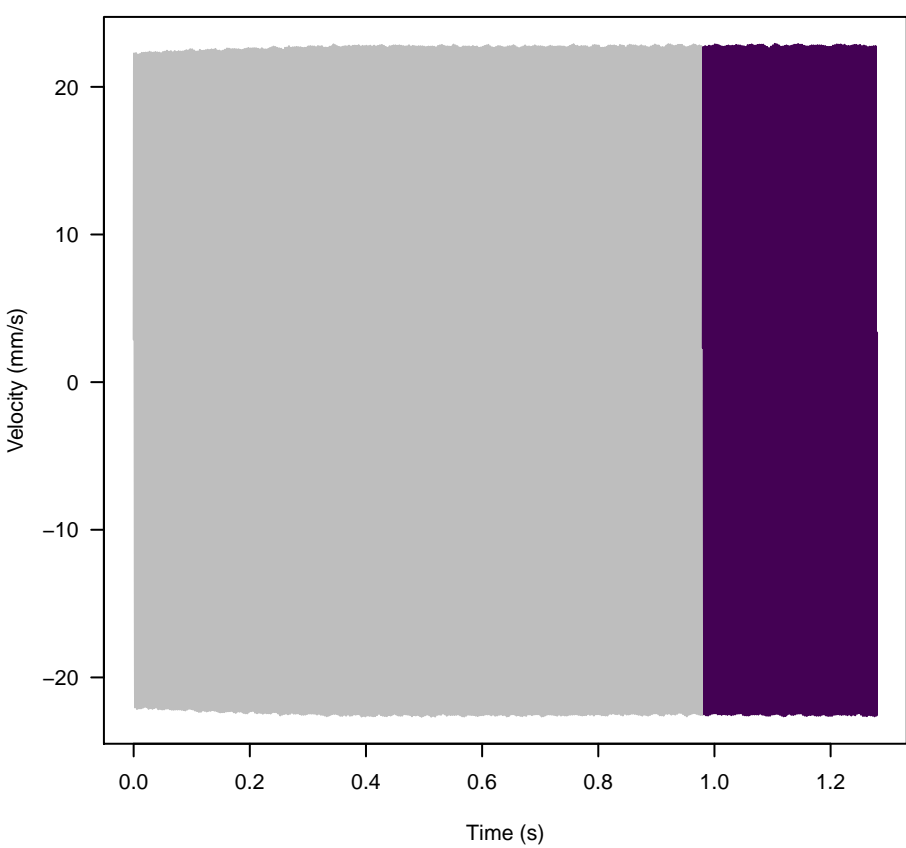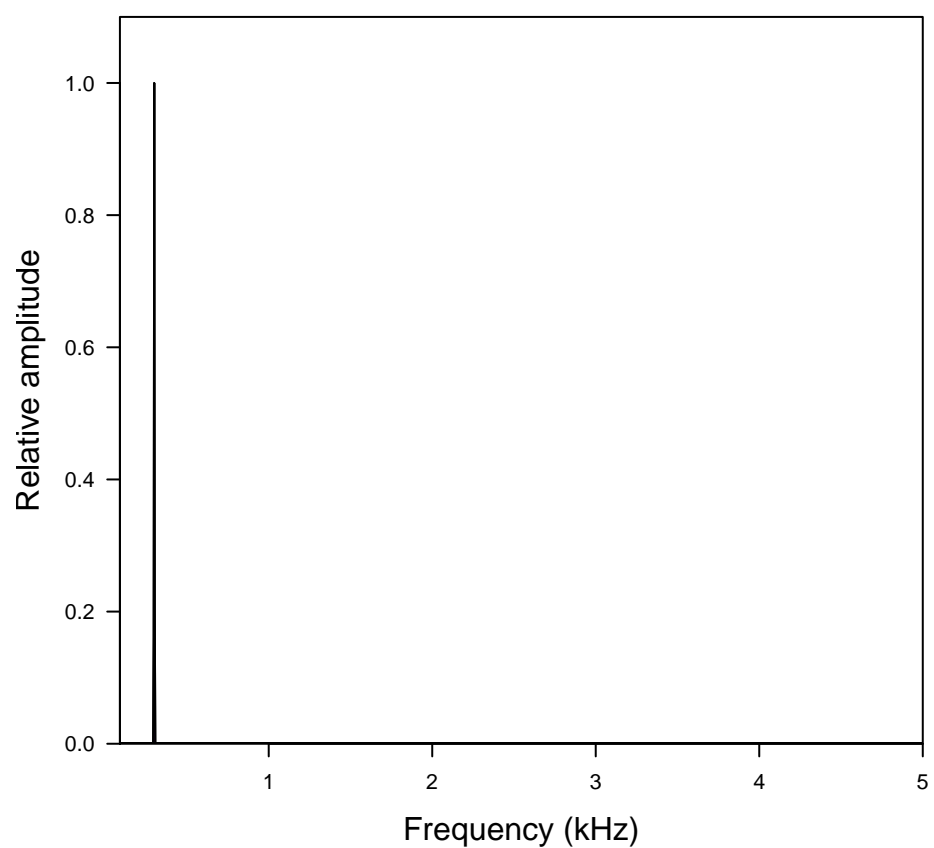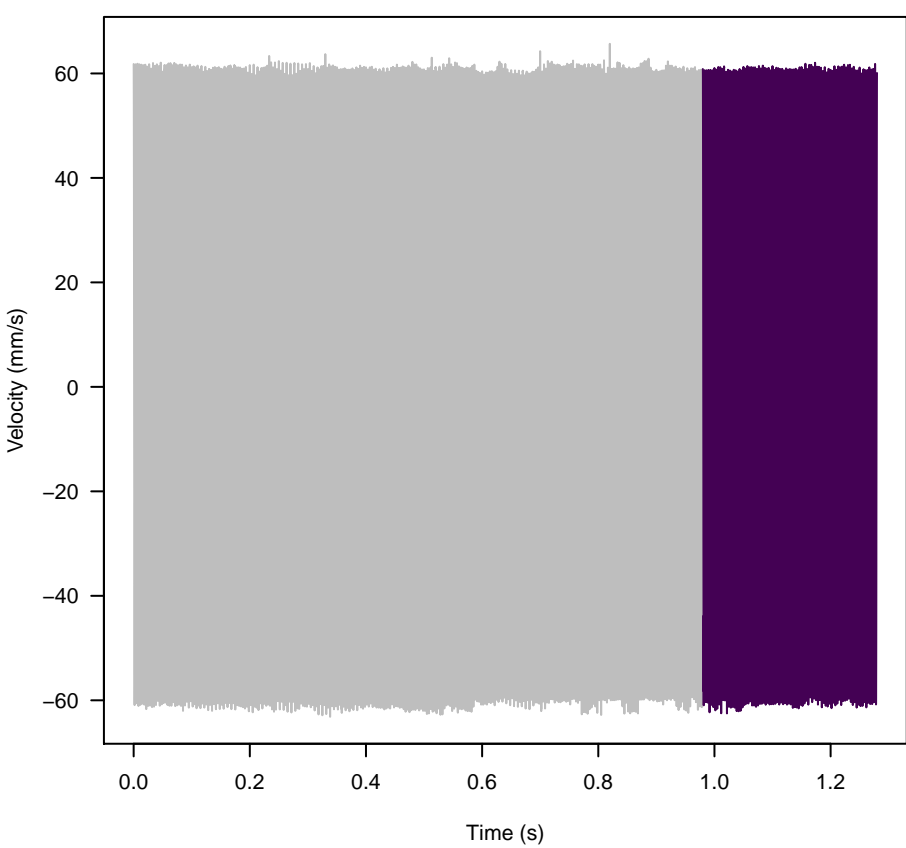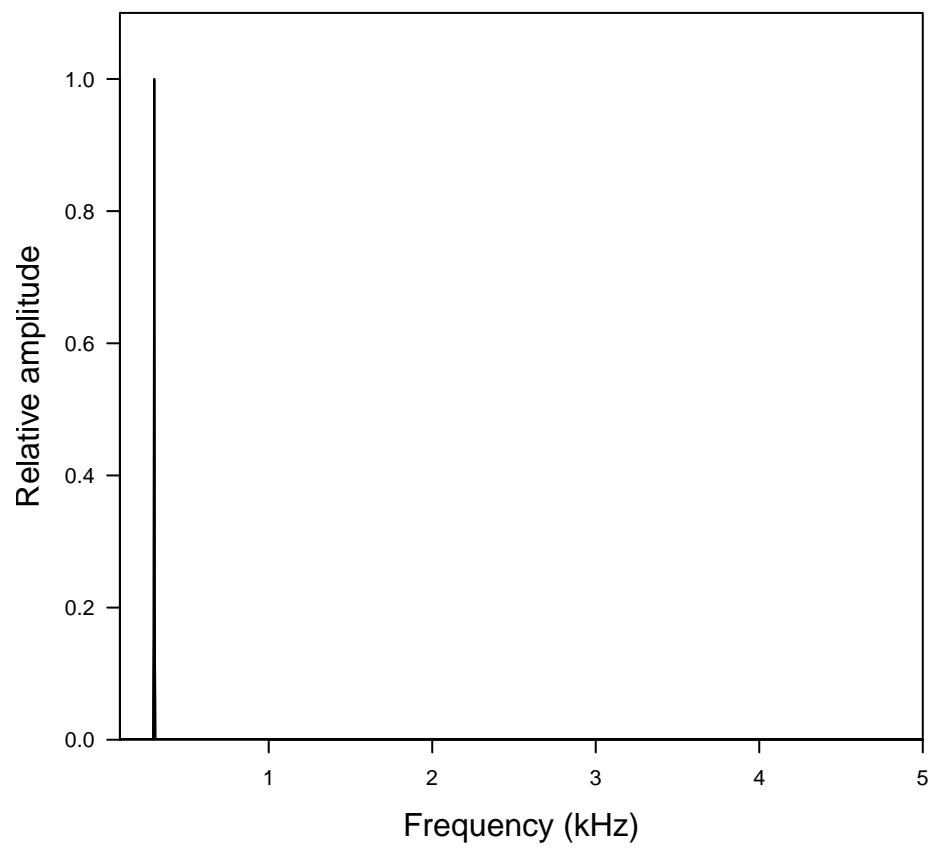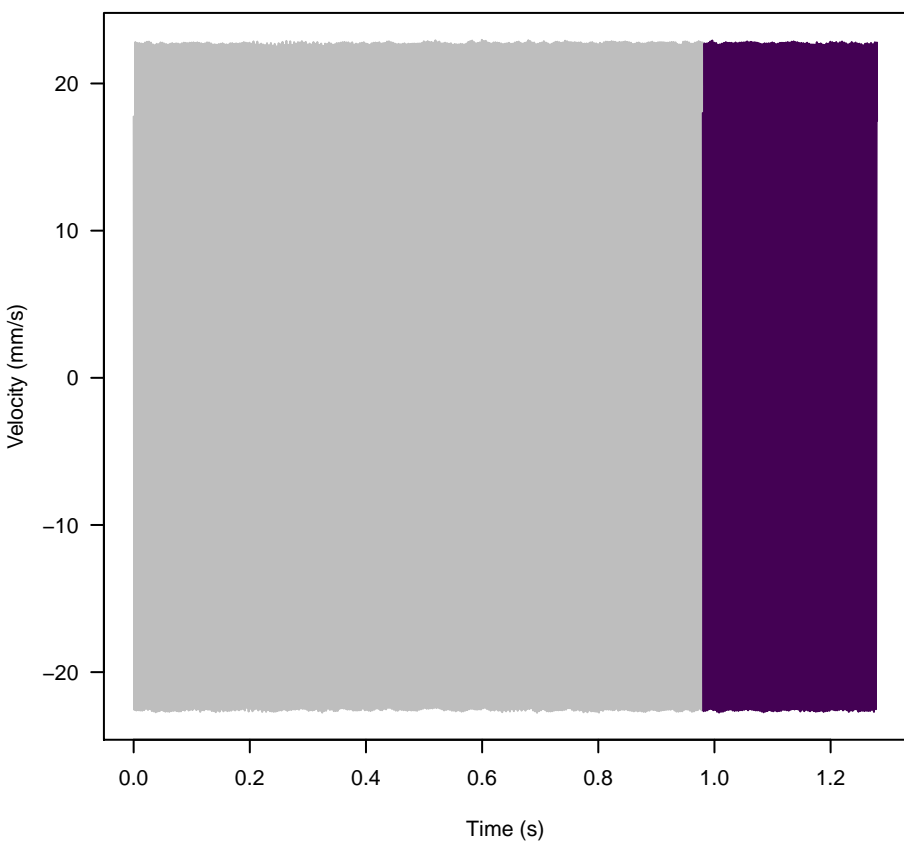**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AA**

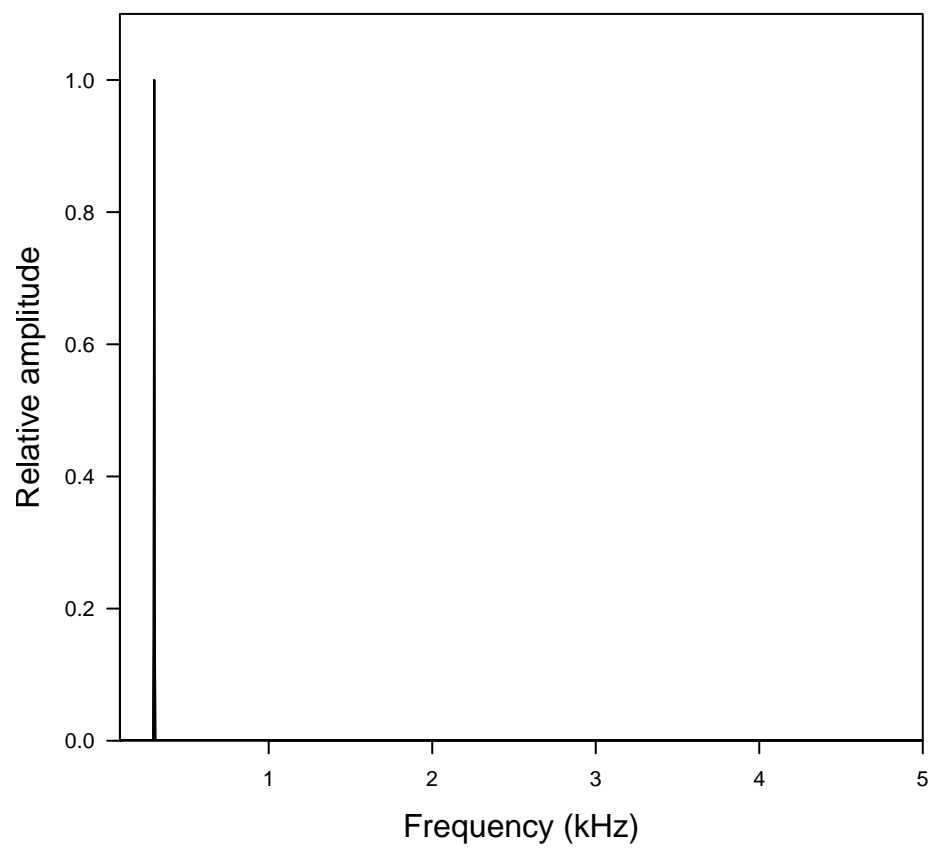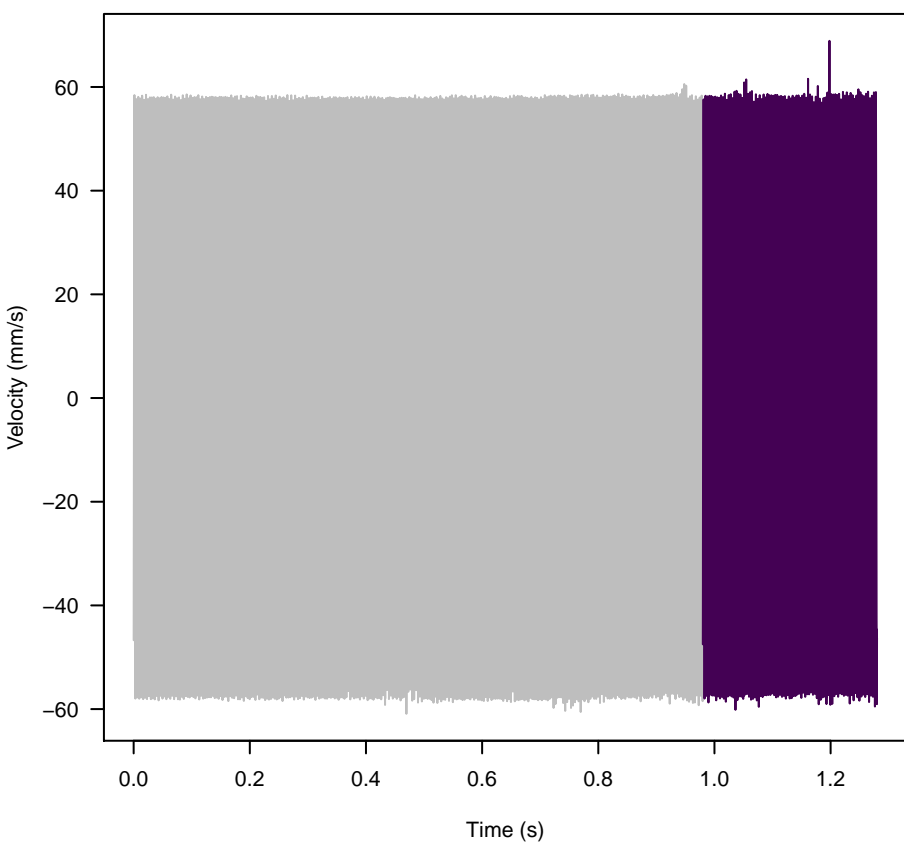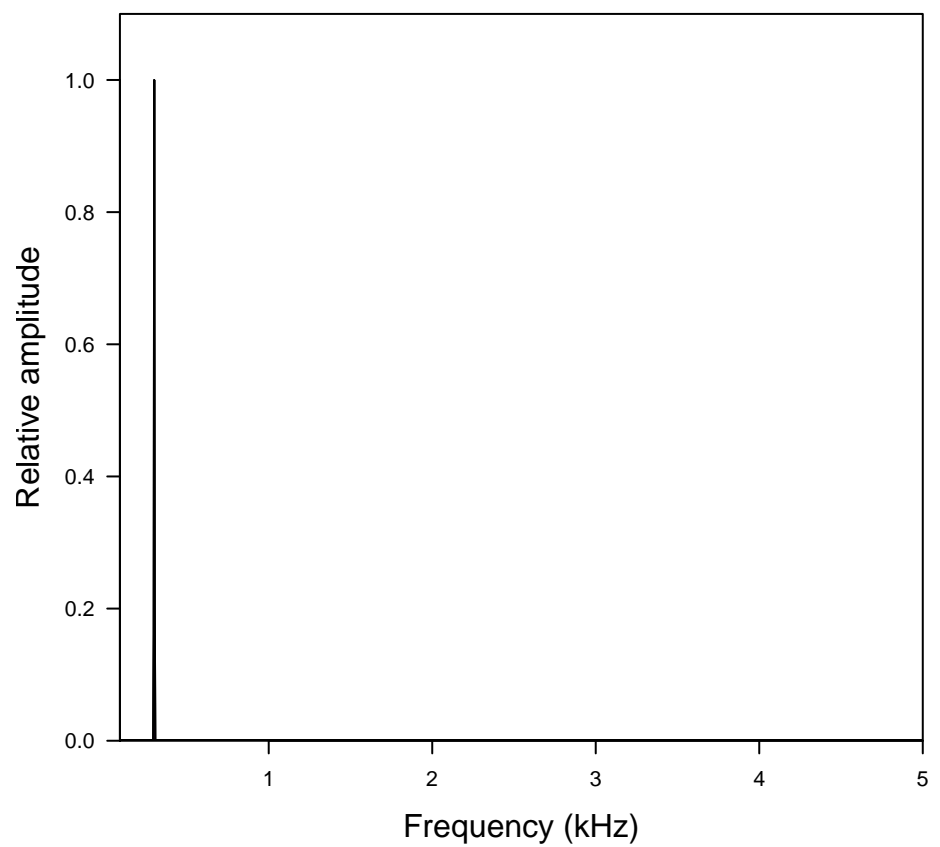**Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−81−1AA**
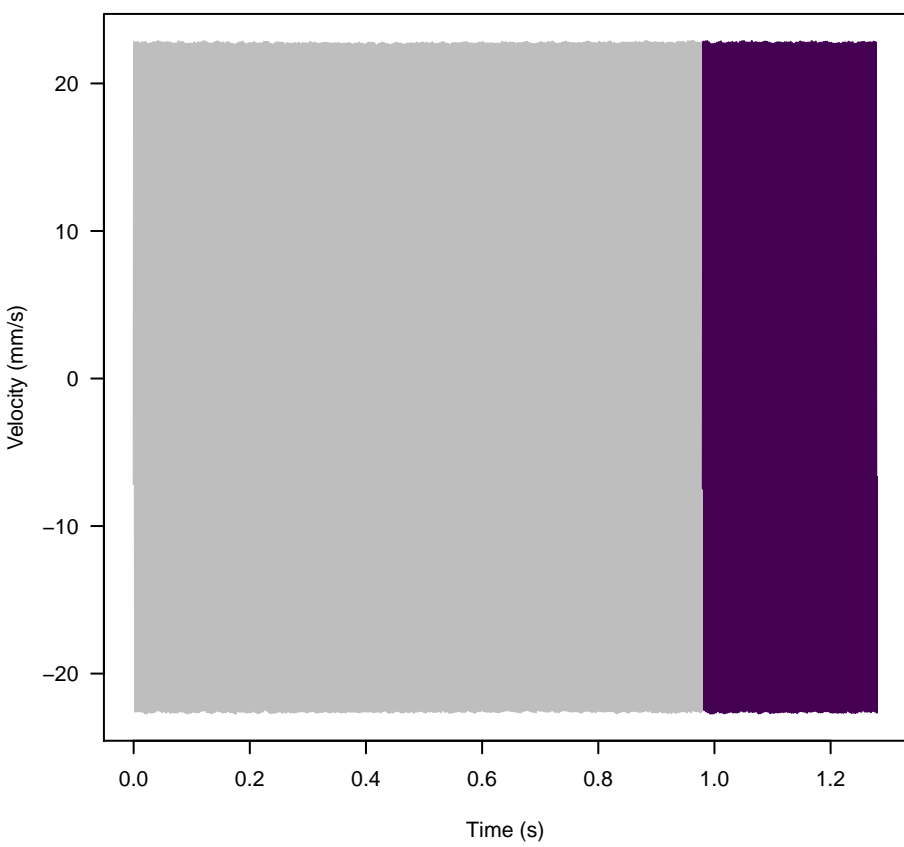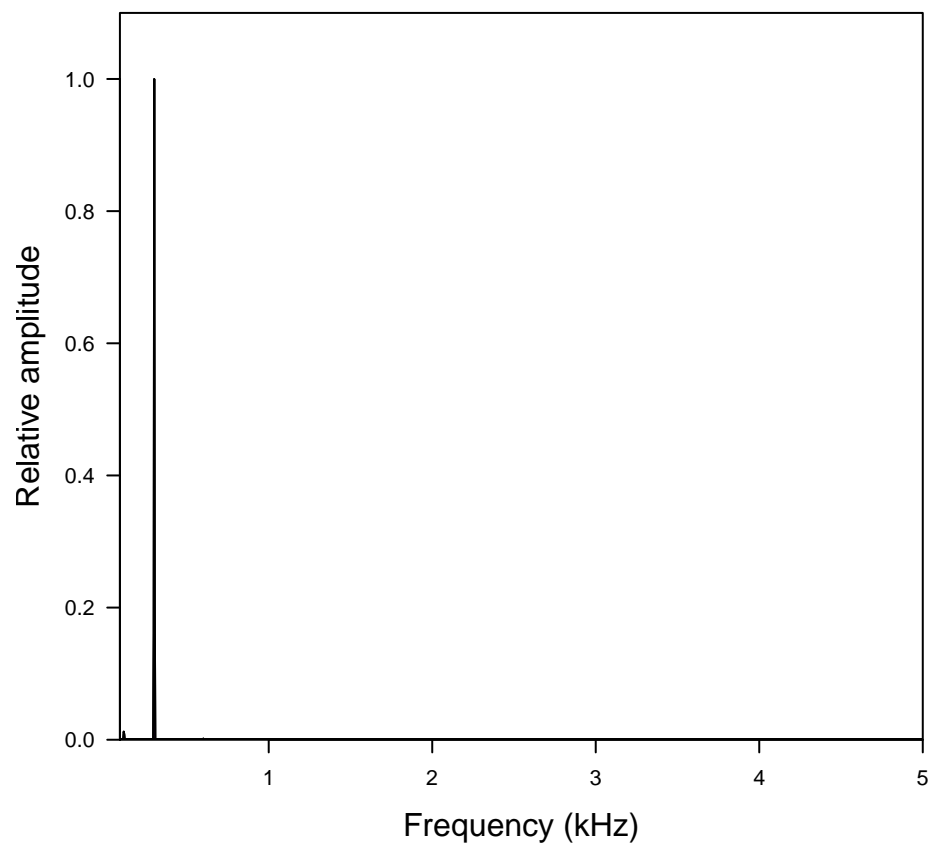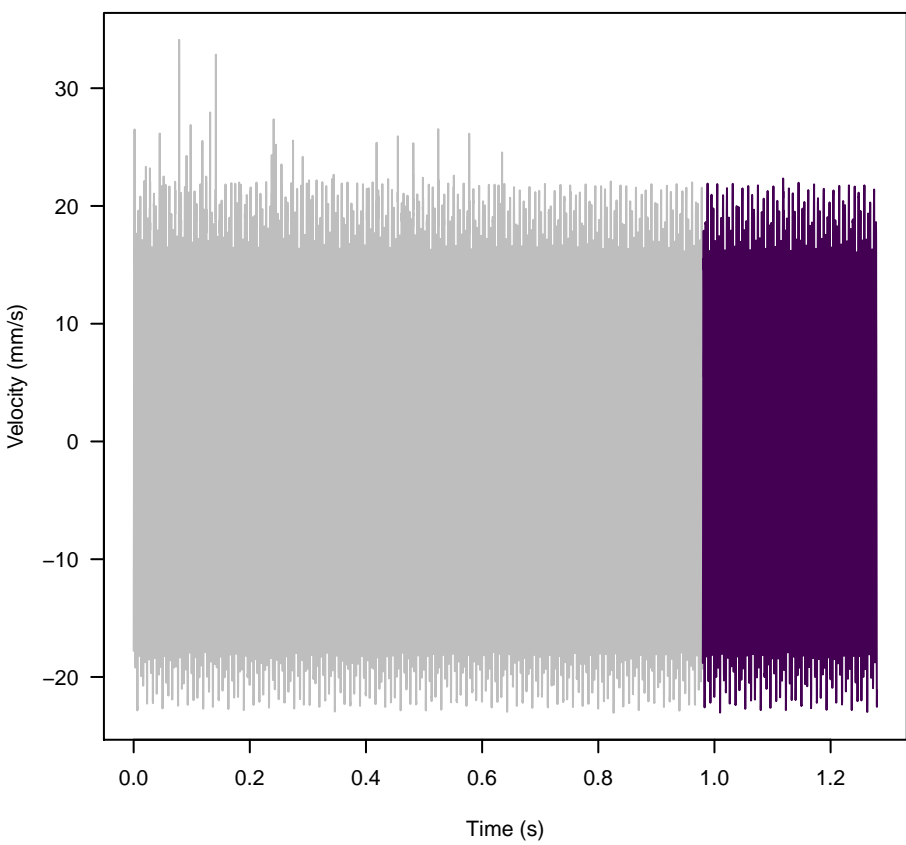

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AA

Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−81−1AA

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AA

Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−81−1AA

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AA

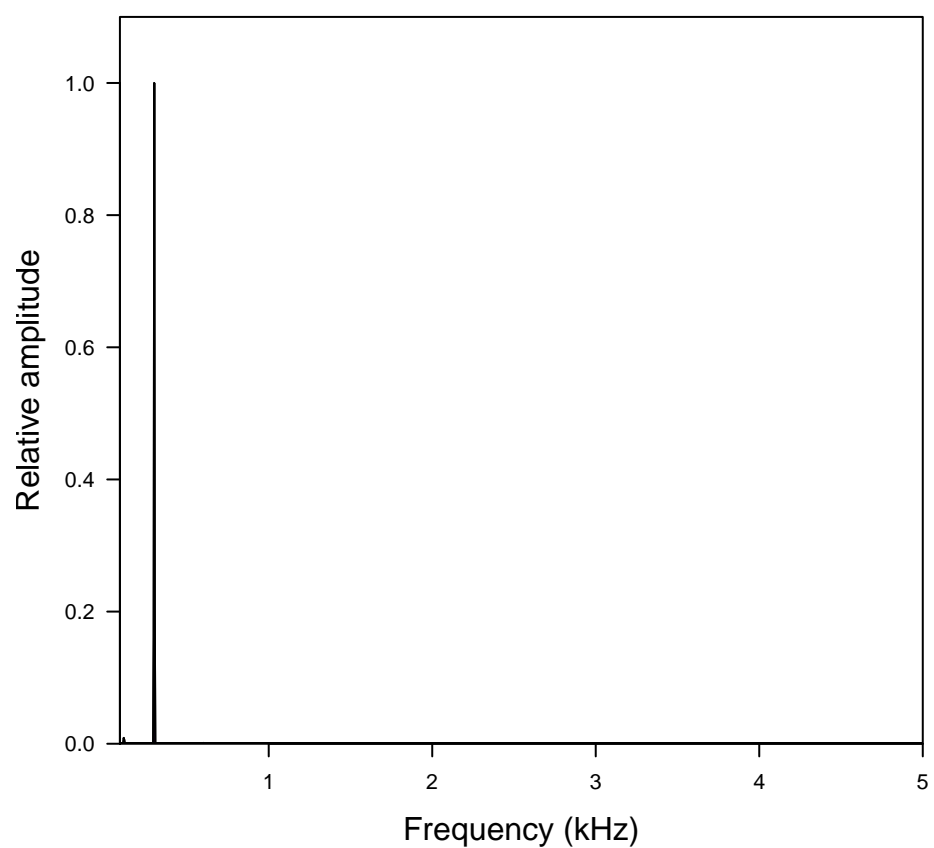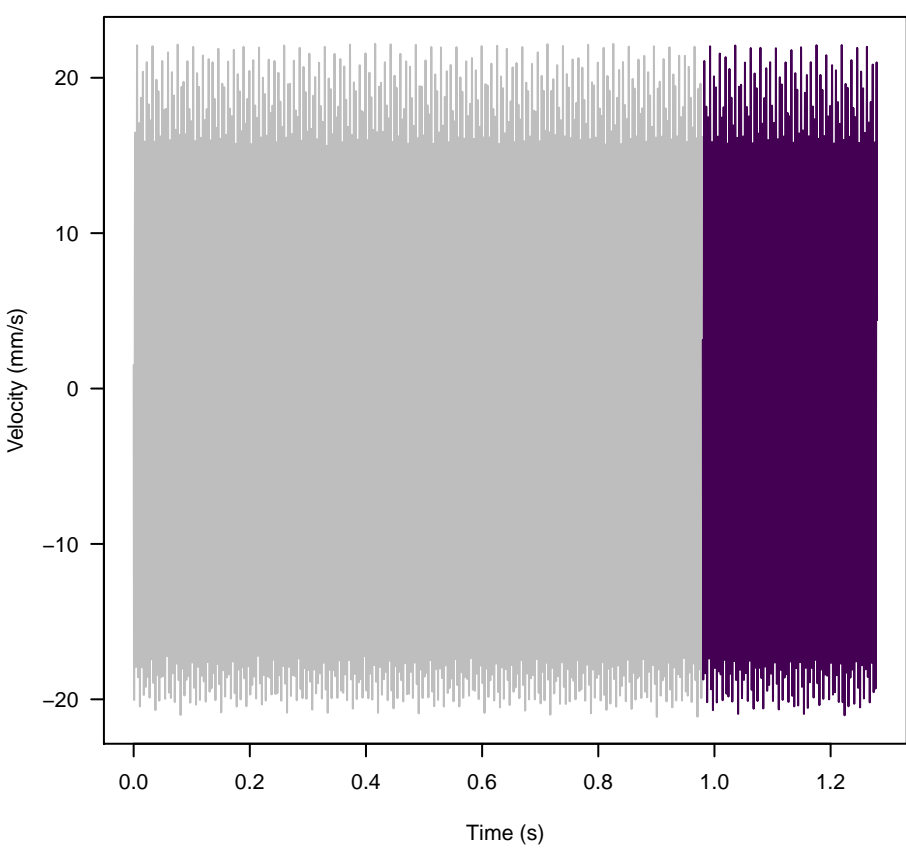**Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−81−1AA**

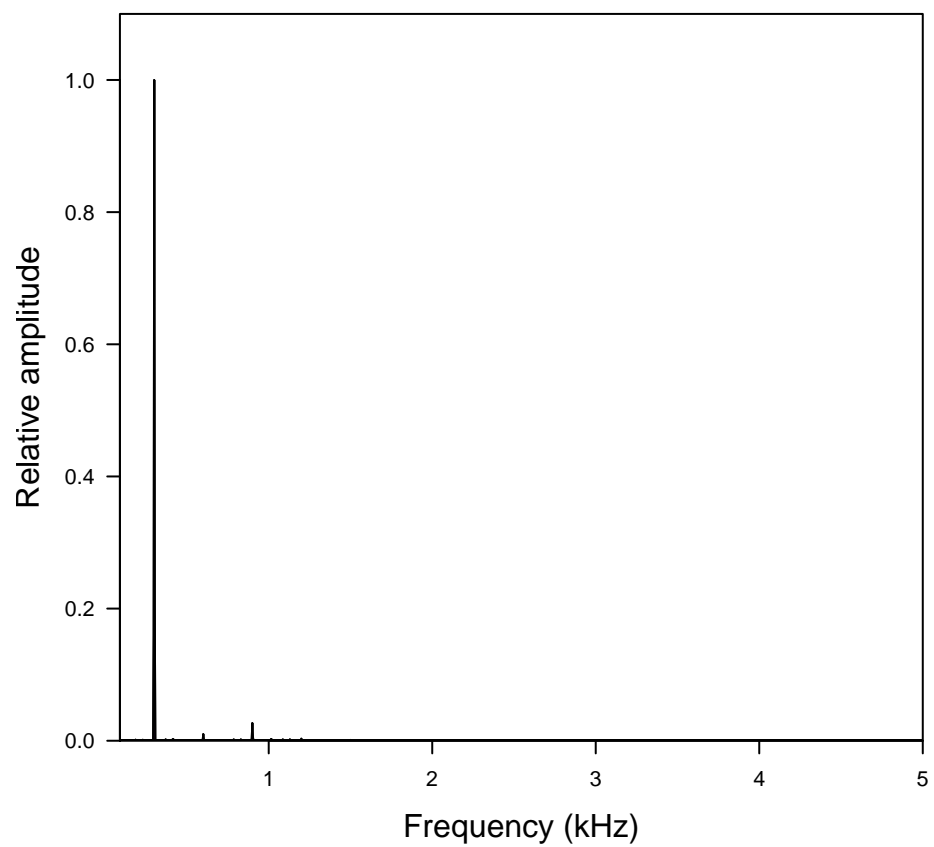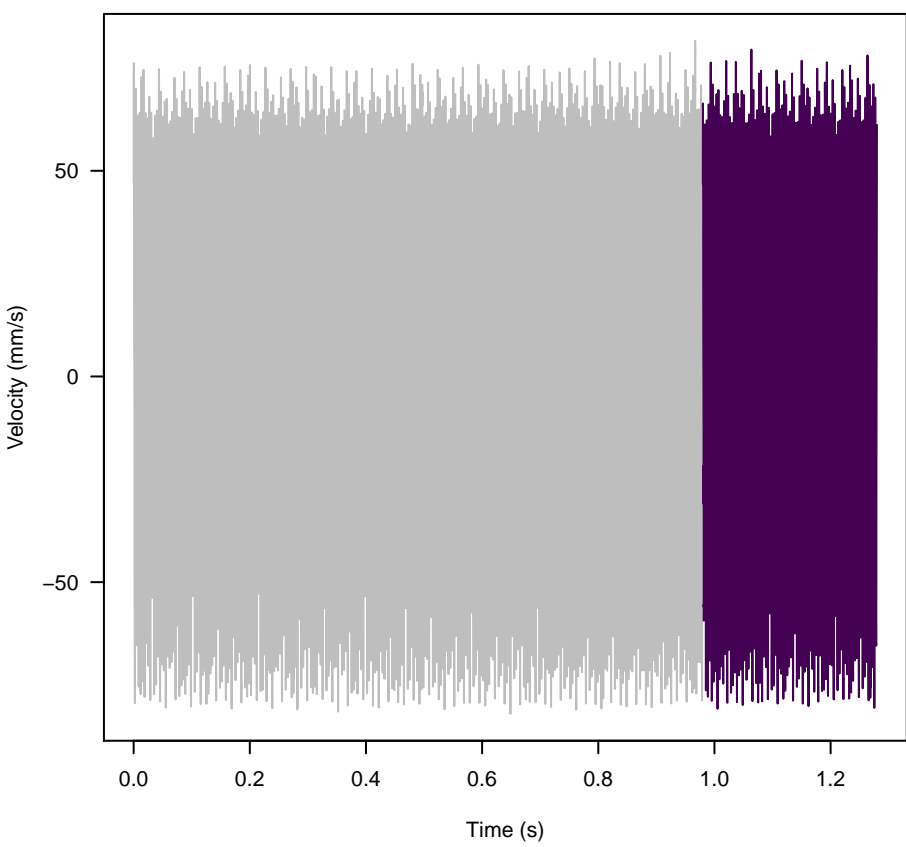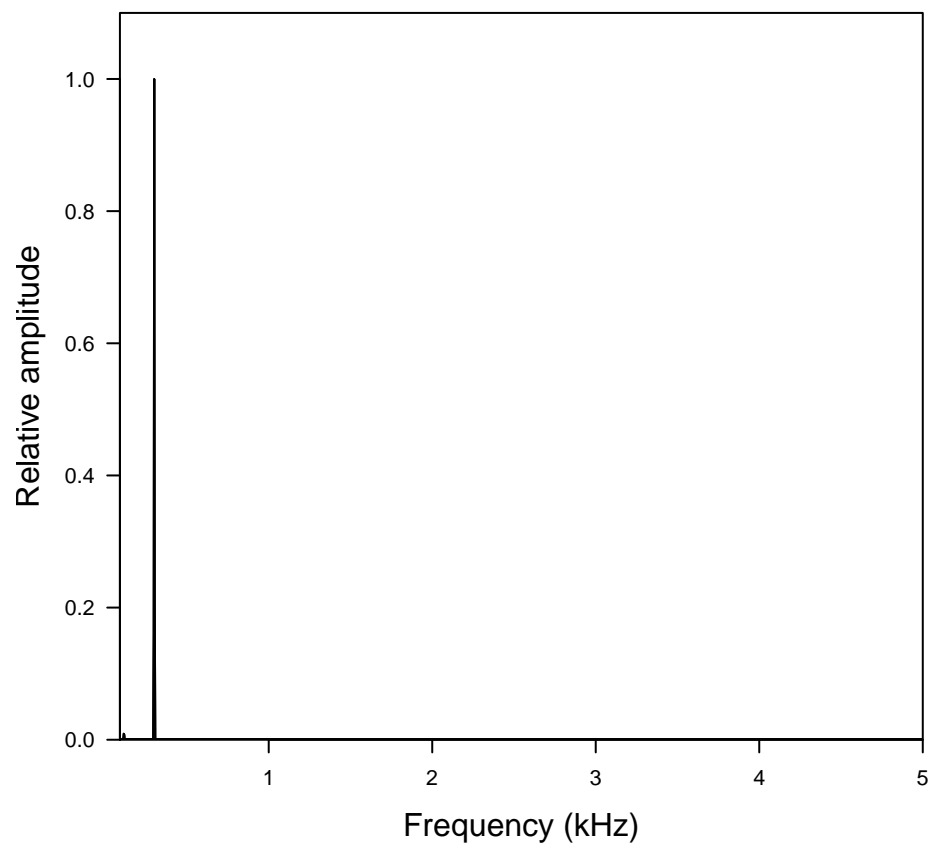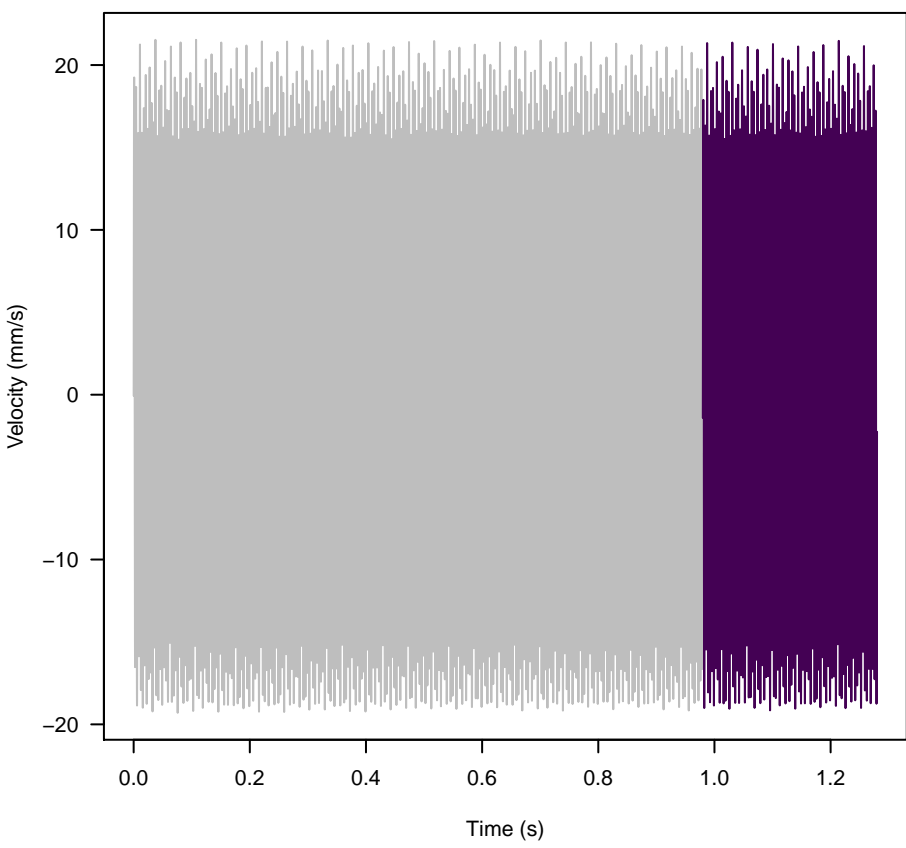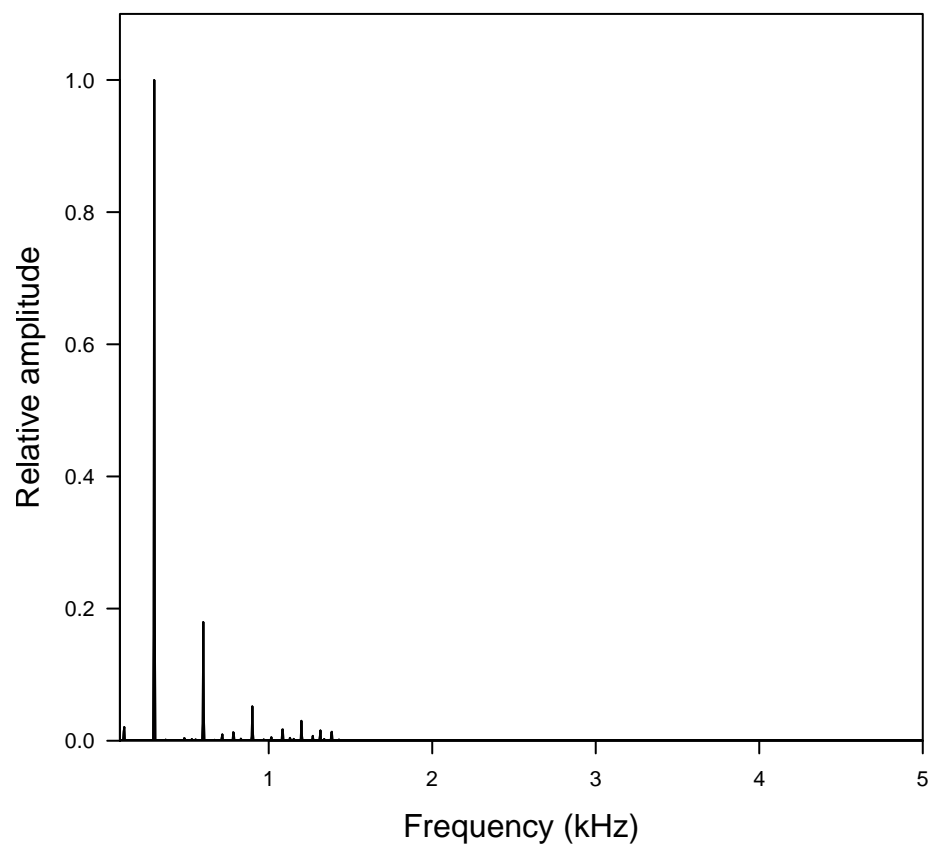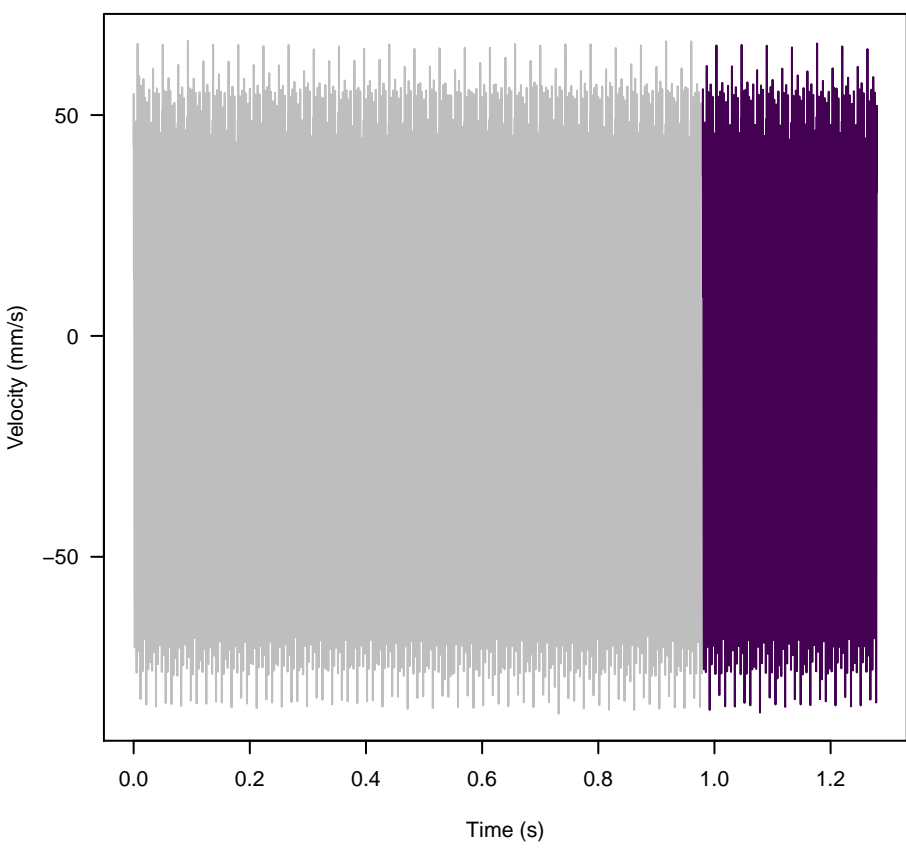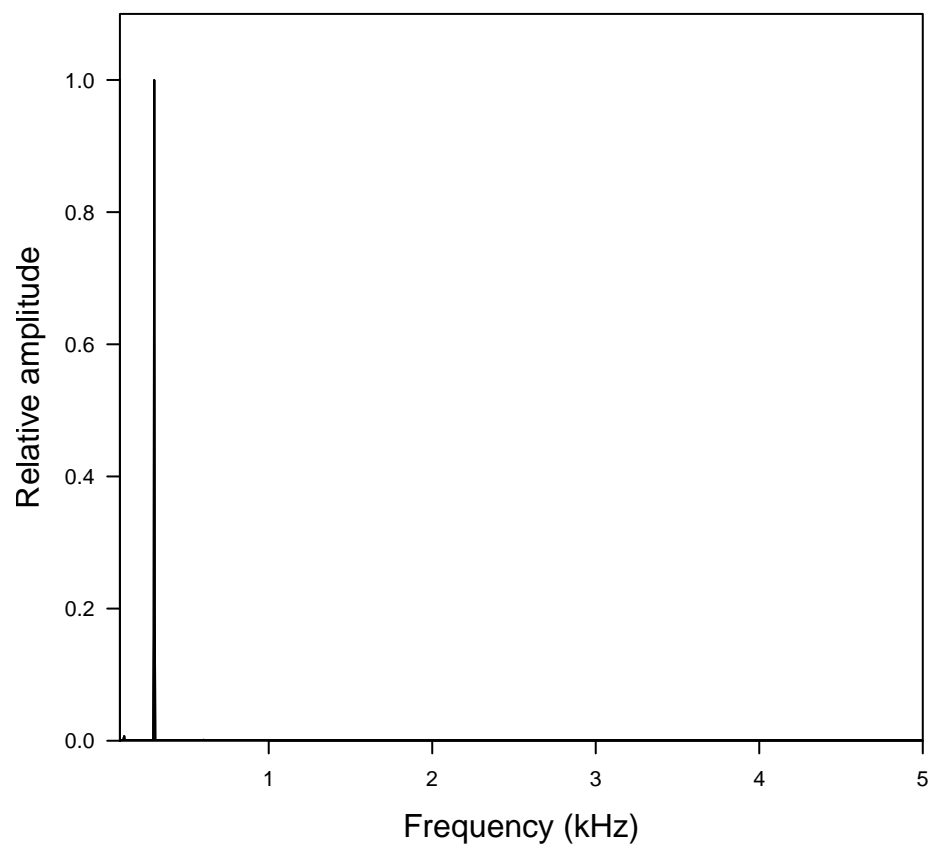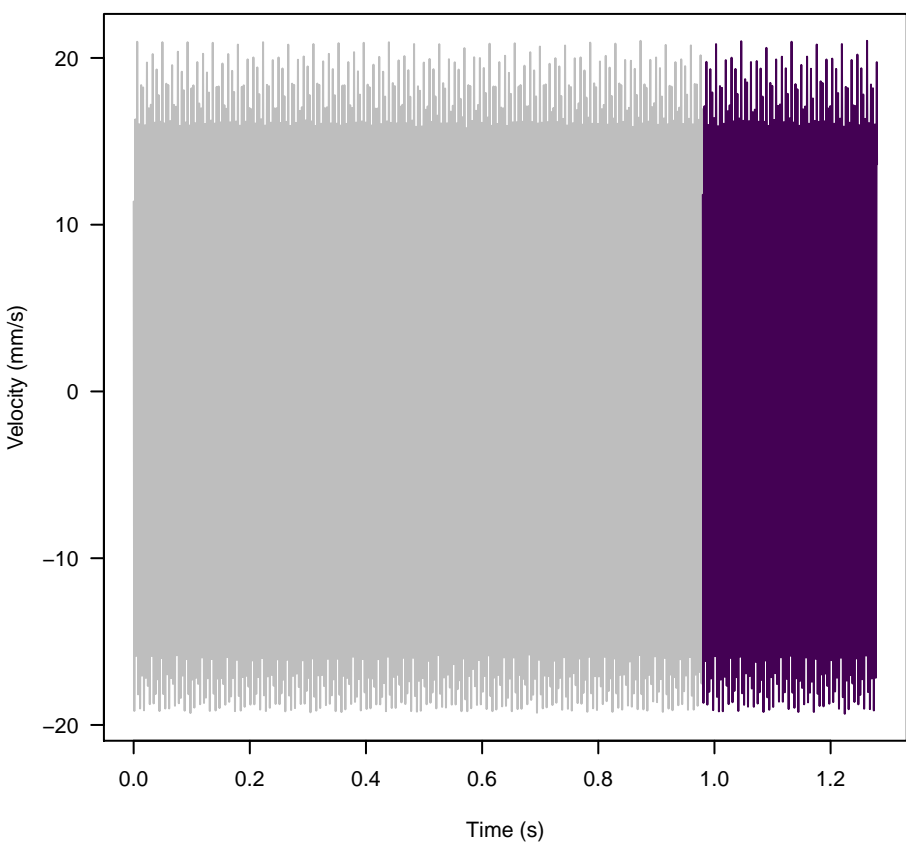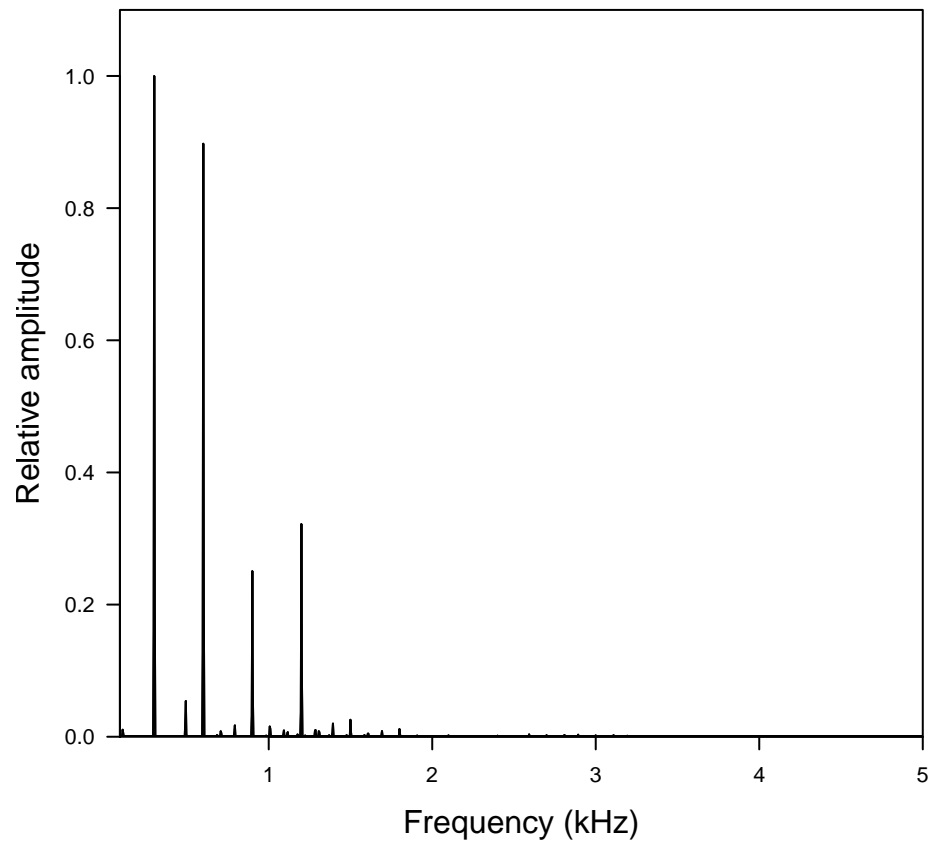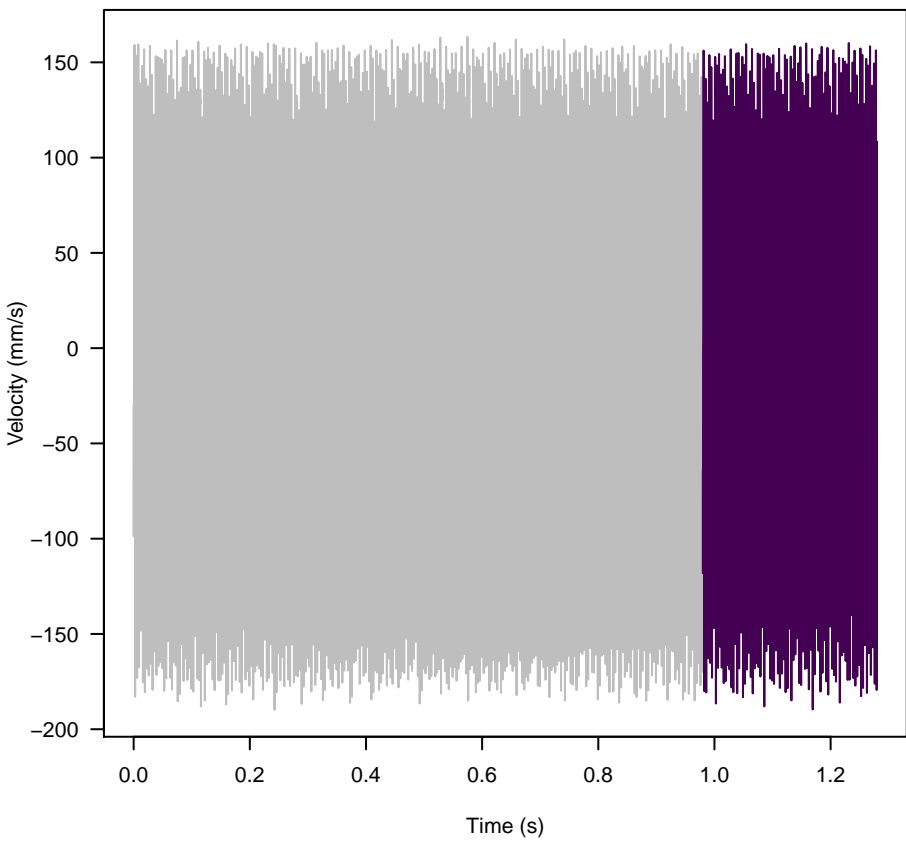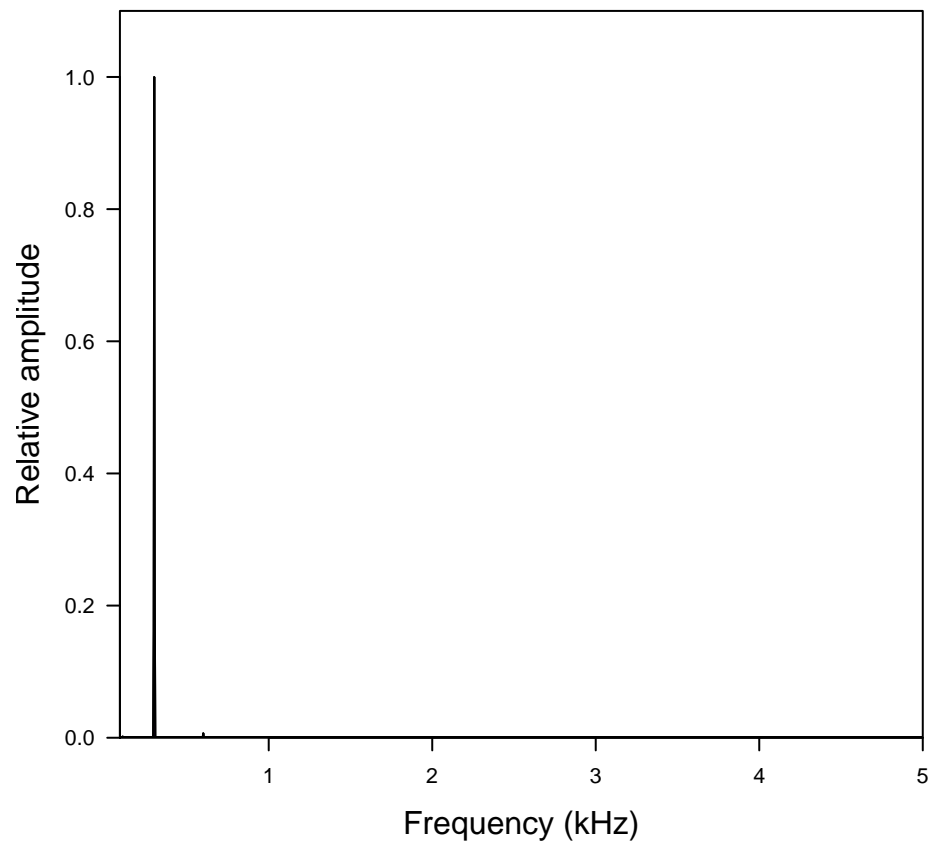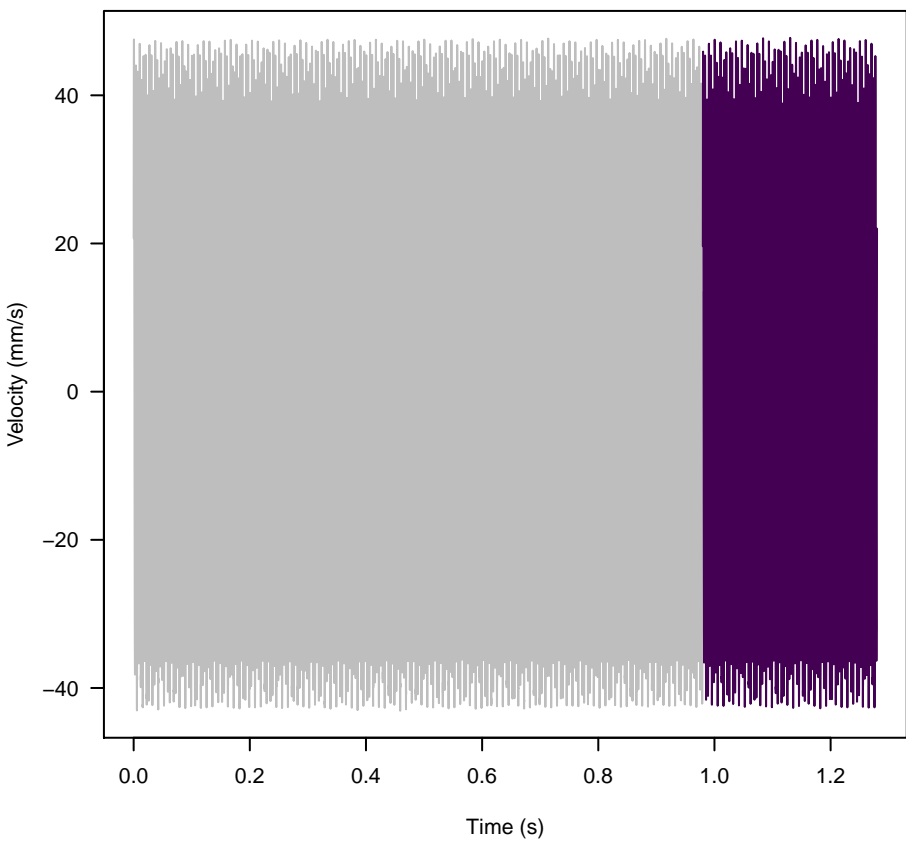**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AA**
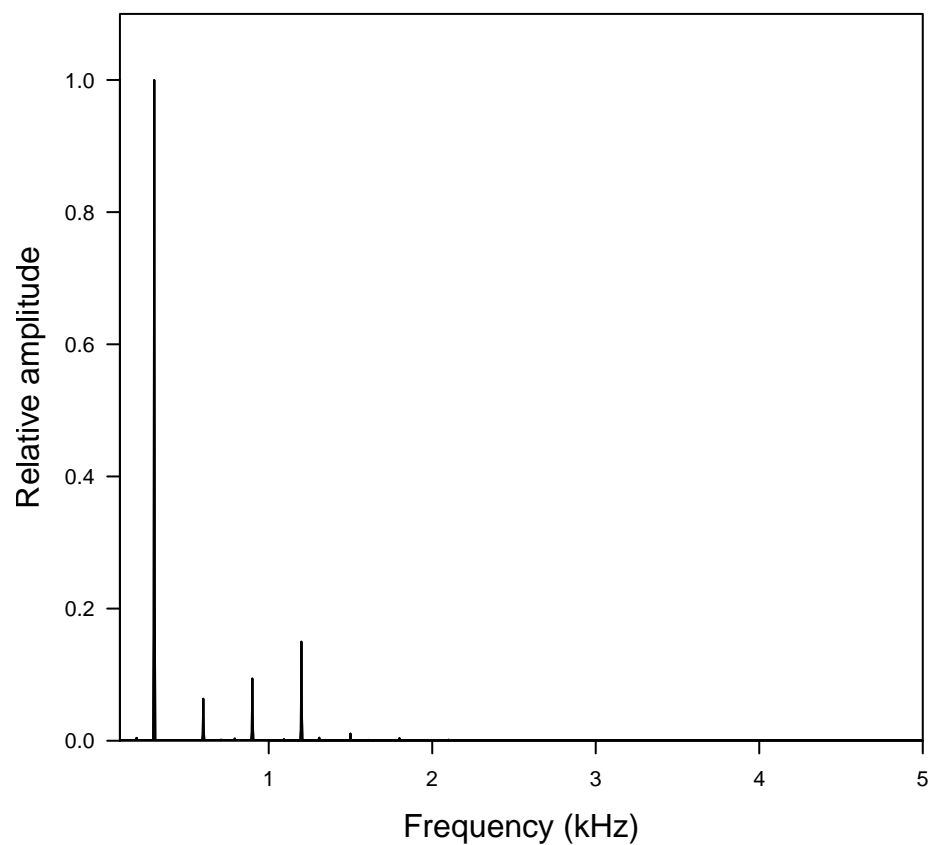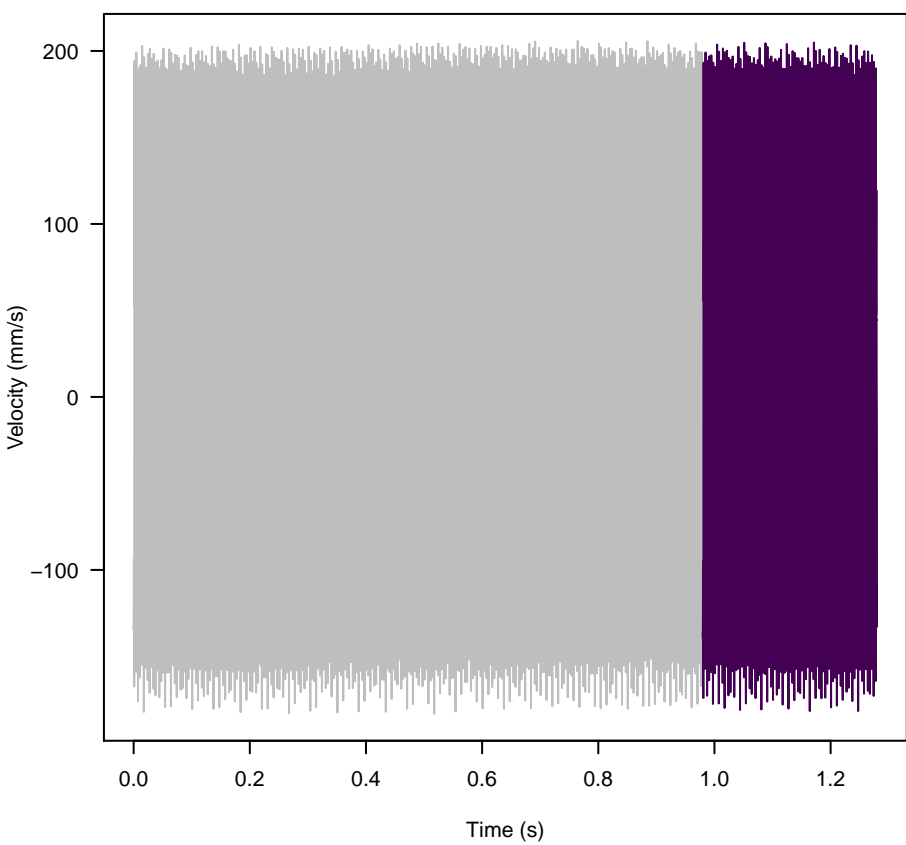
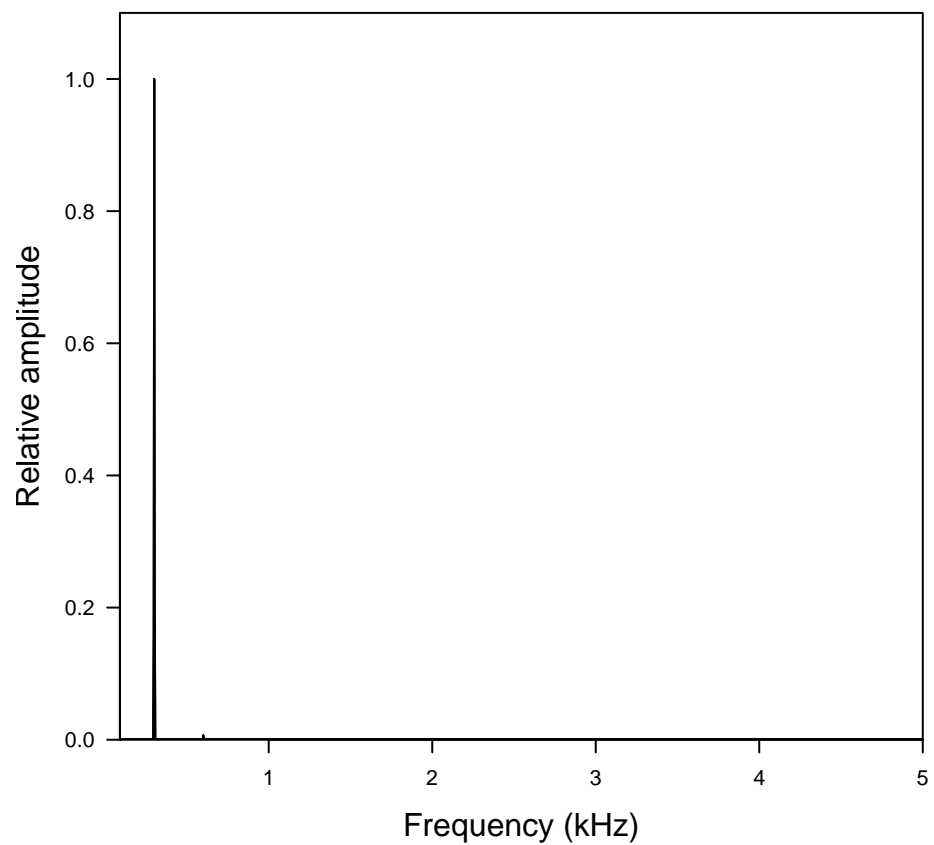**Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10–s–81–1AA**

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–1AA

Vel. = 0.028 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–81–1AA
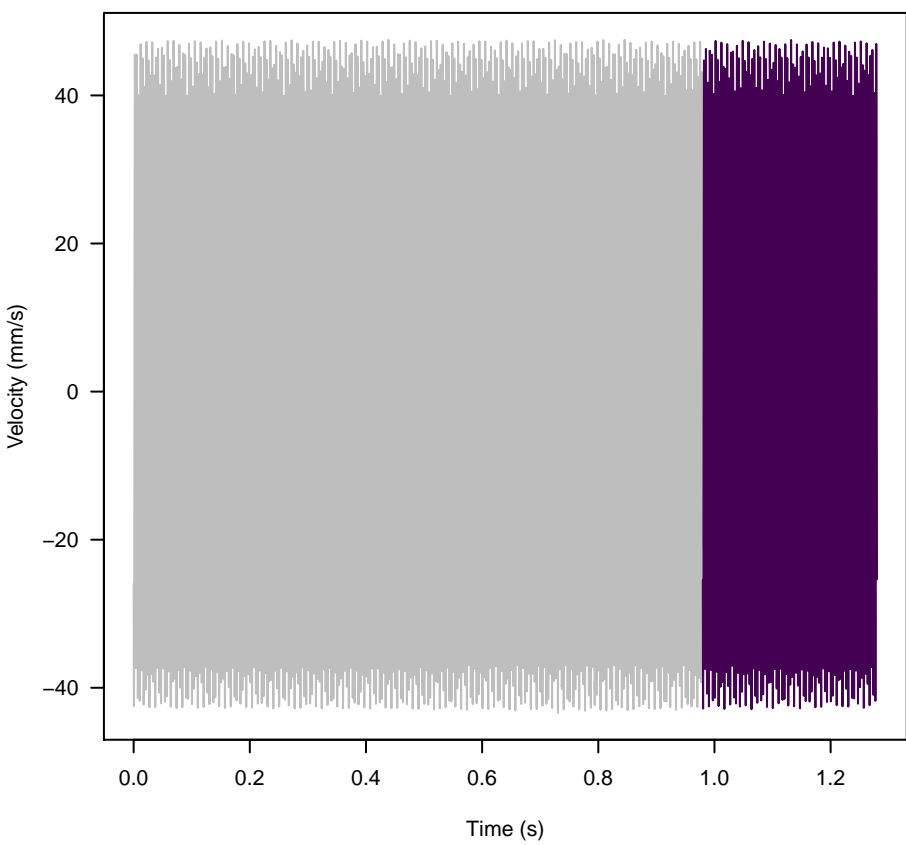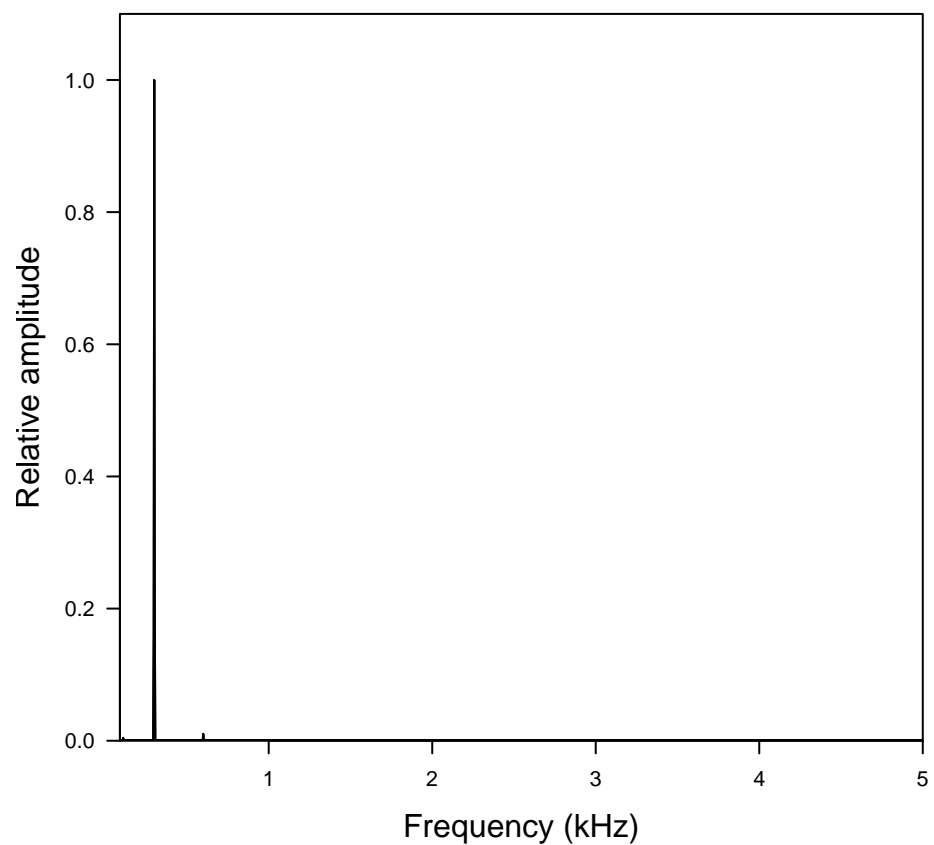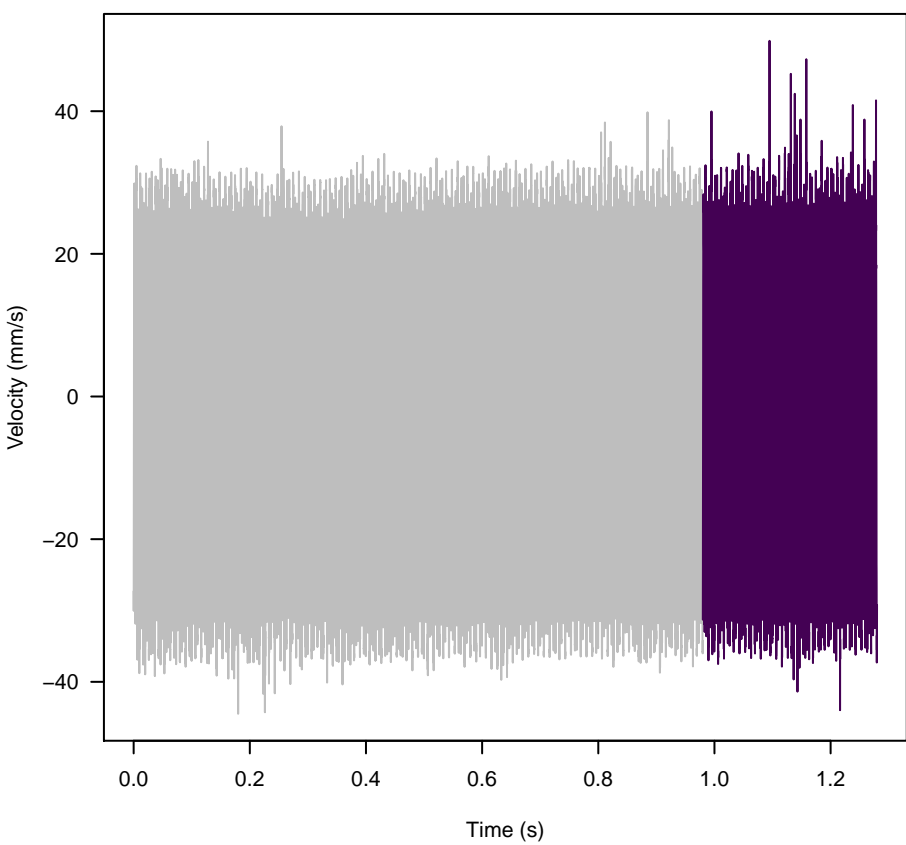
Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AA

Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−81−1AA
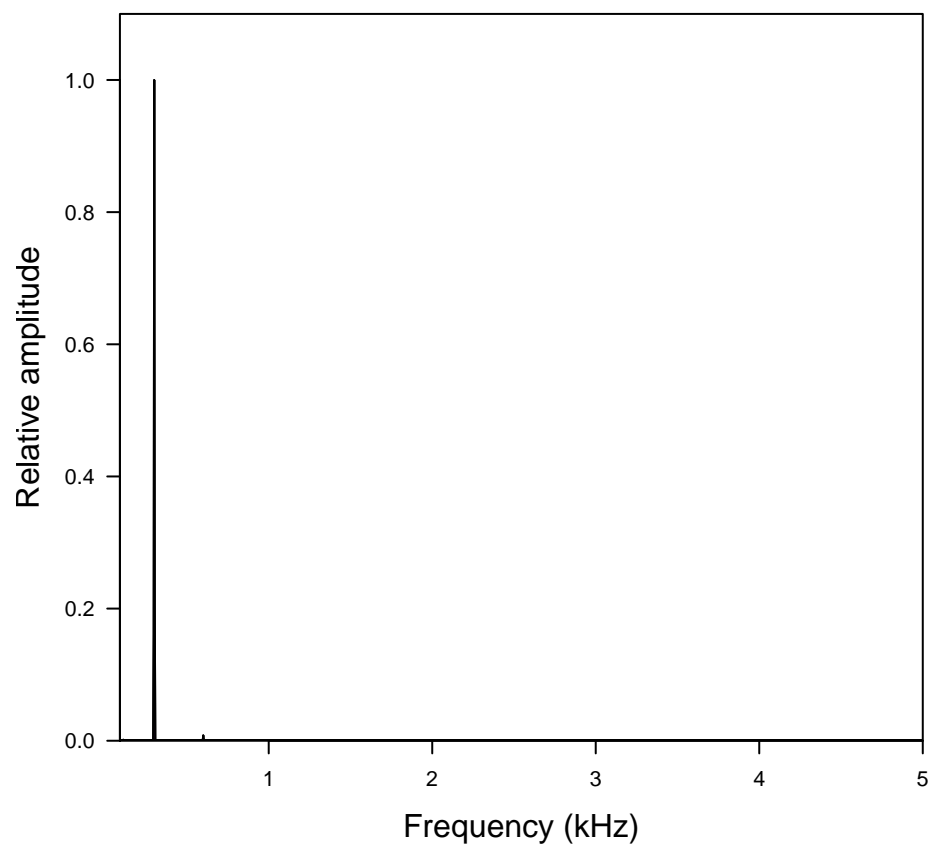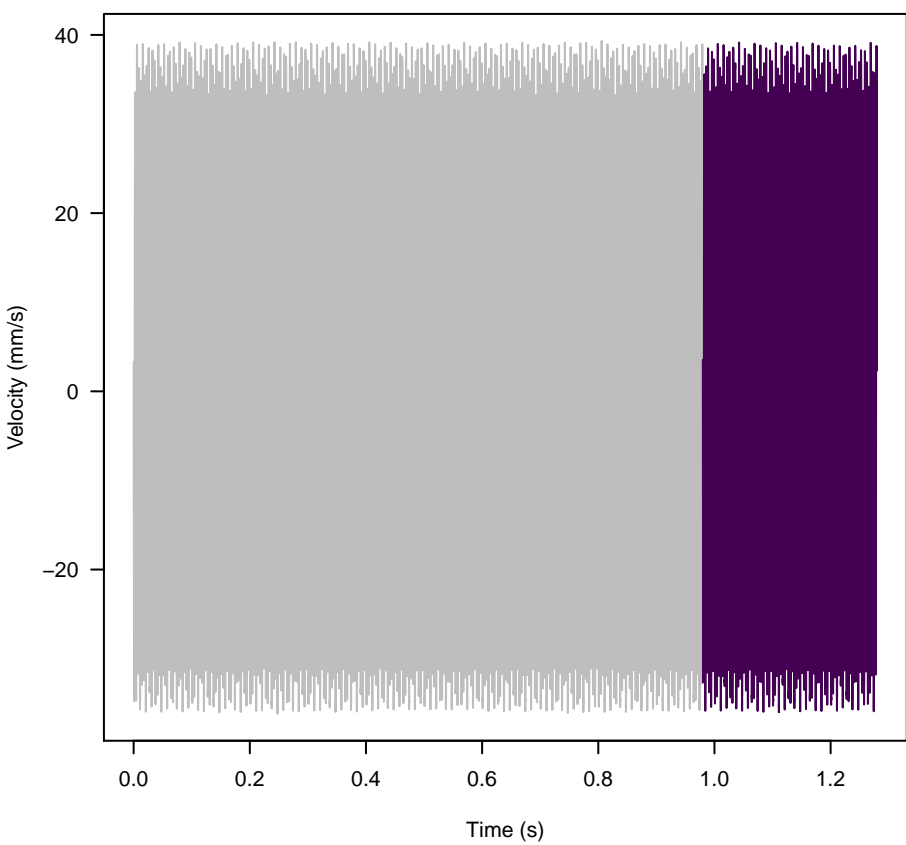
Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AA

Vel. = 0.057 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−81−1AA
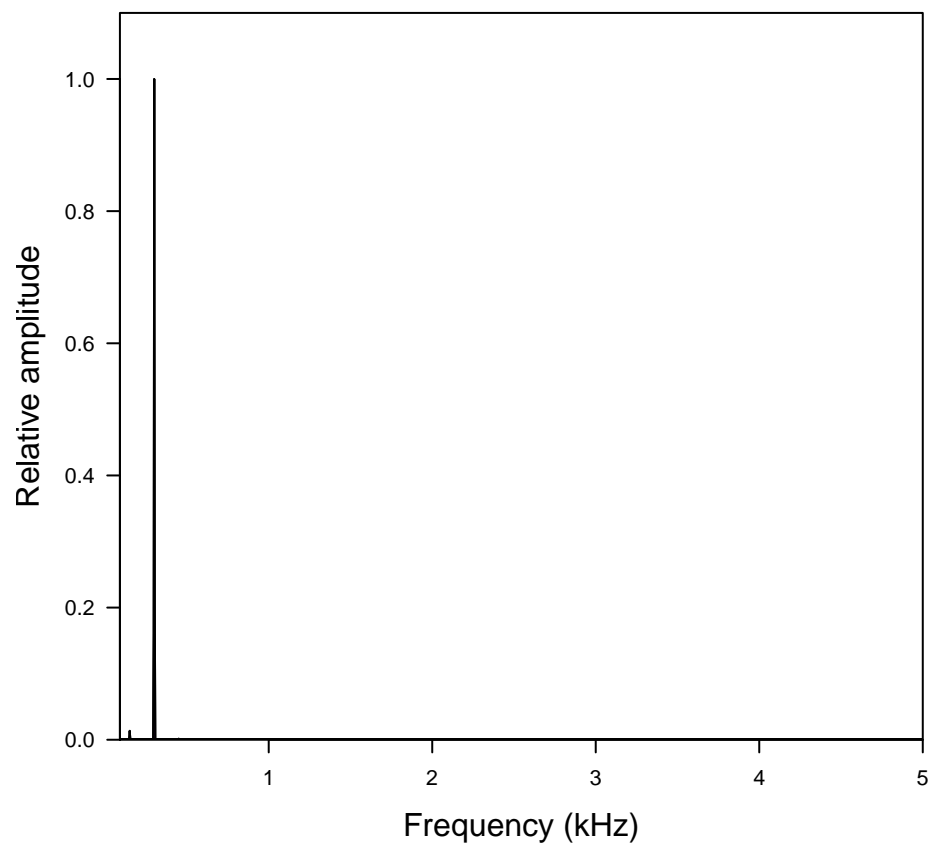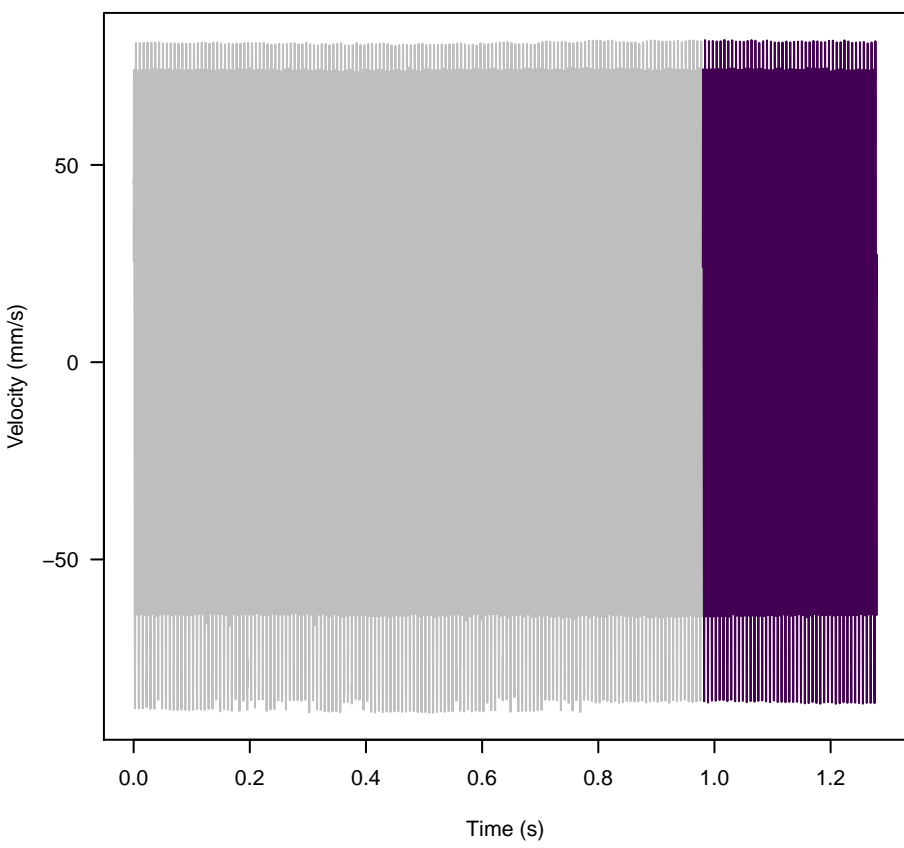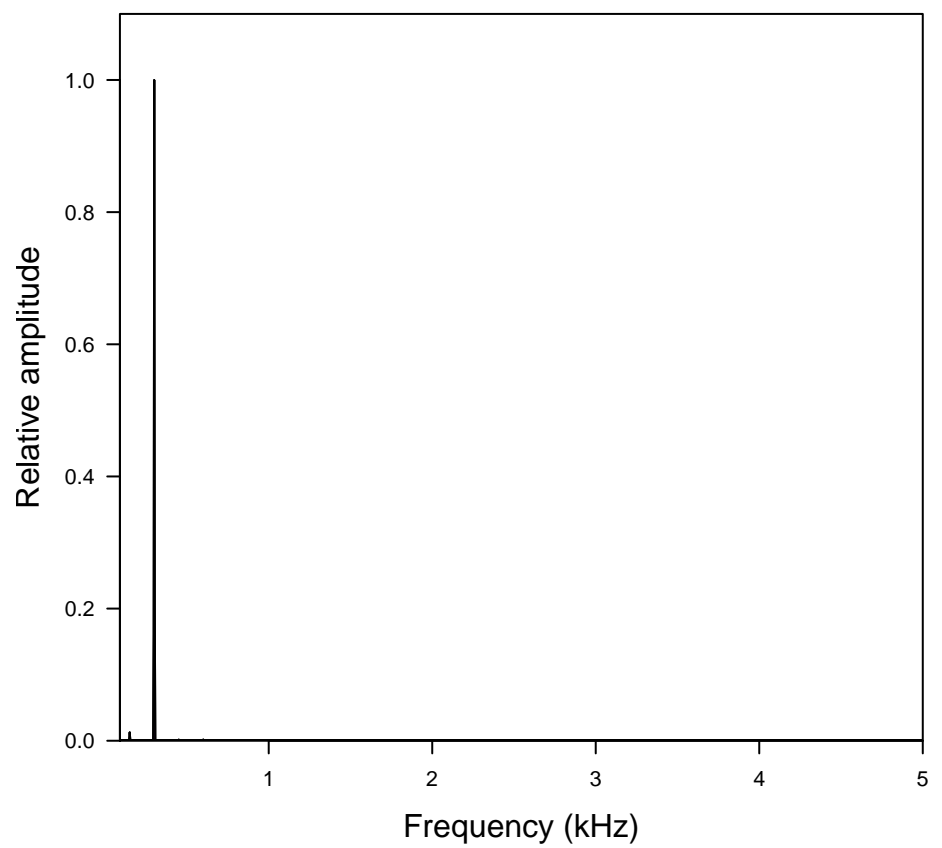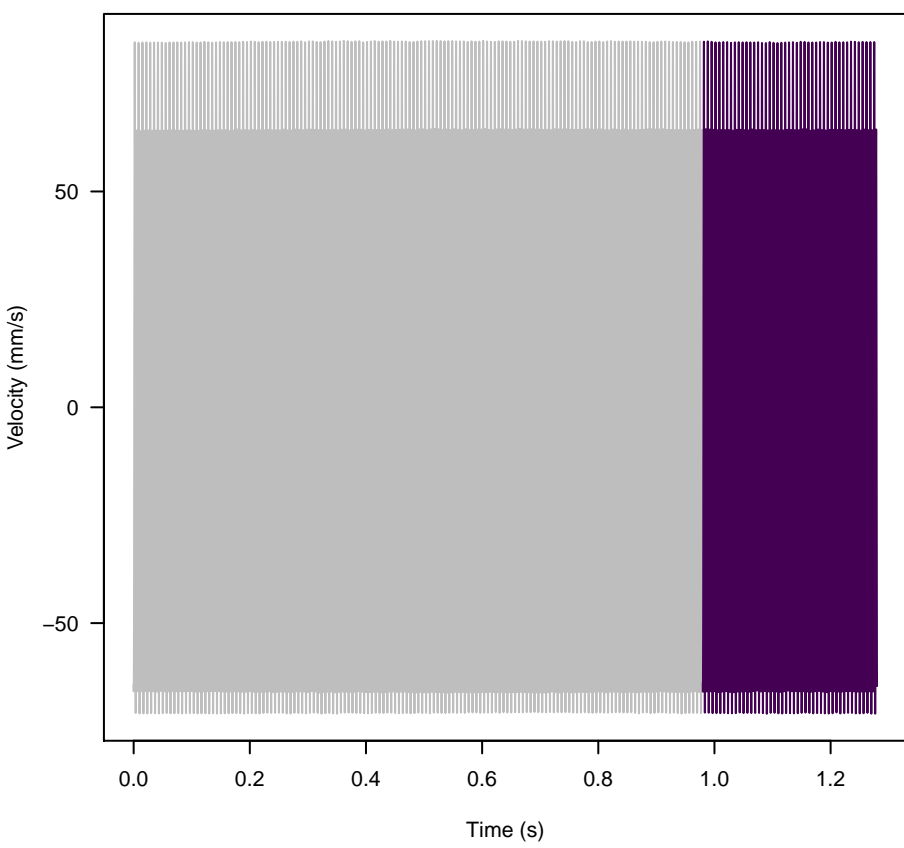

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AA

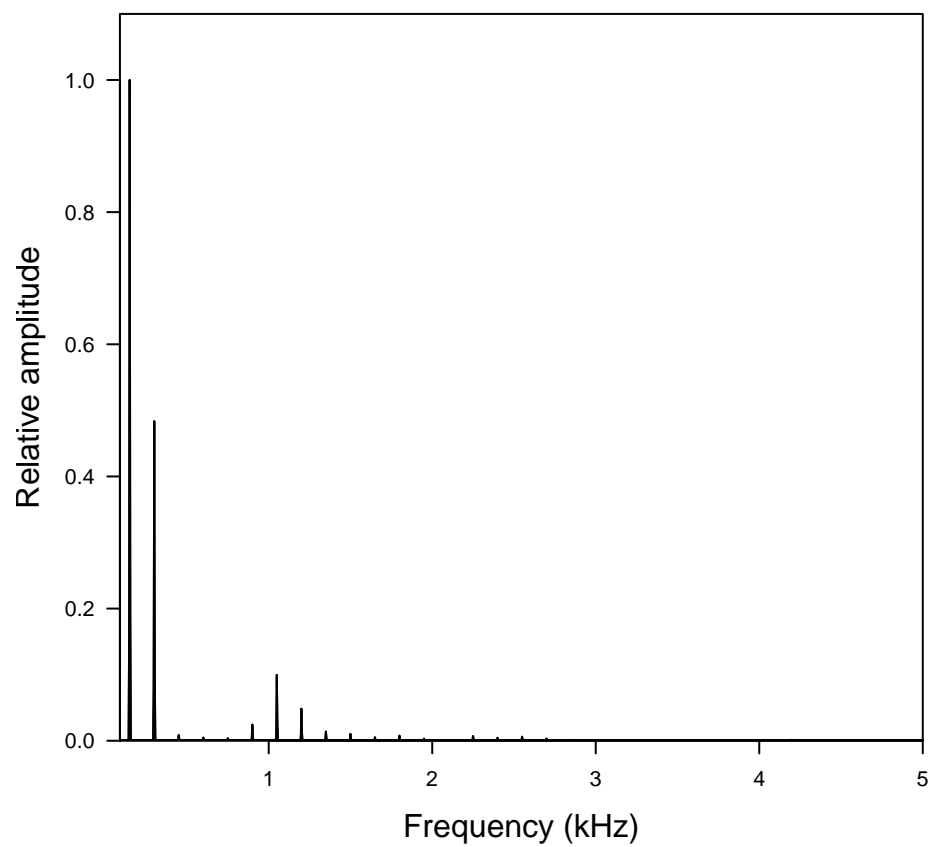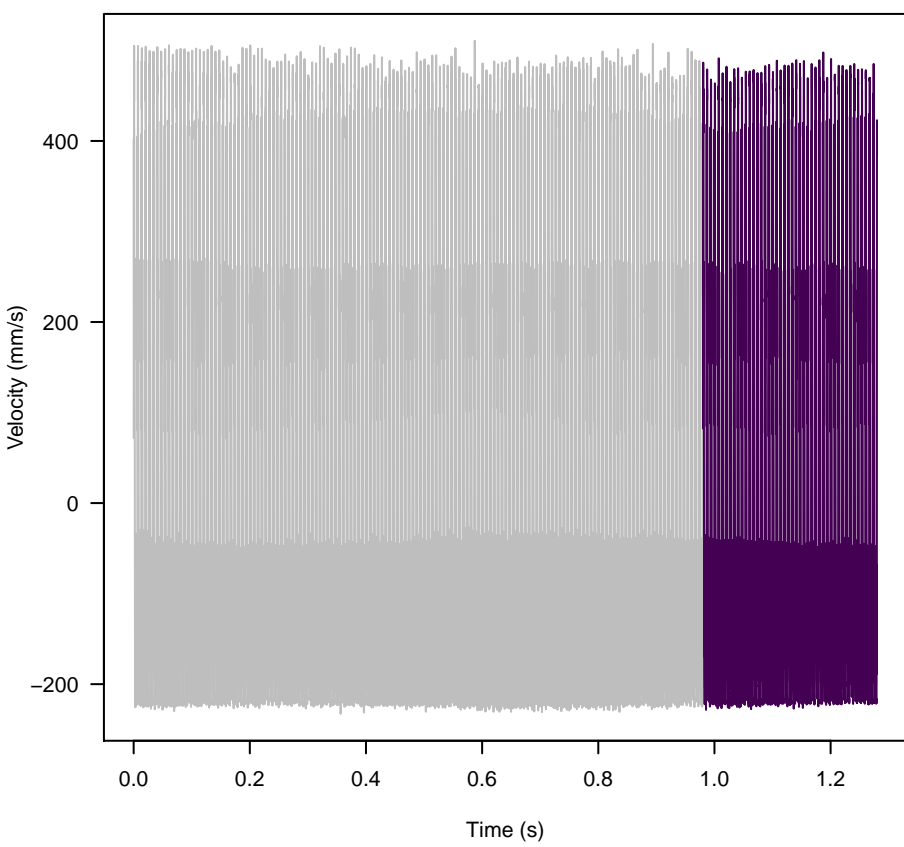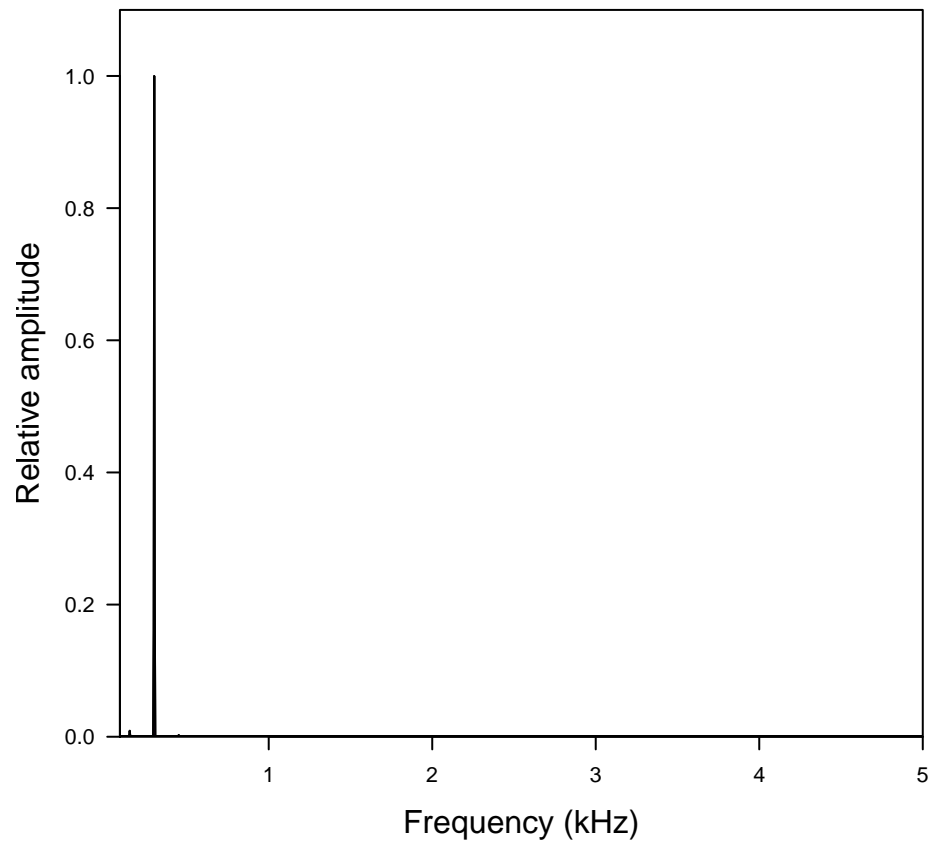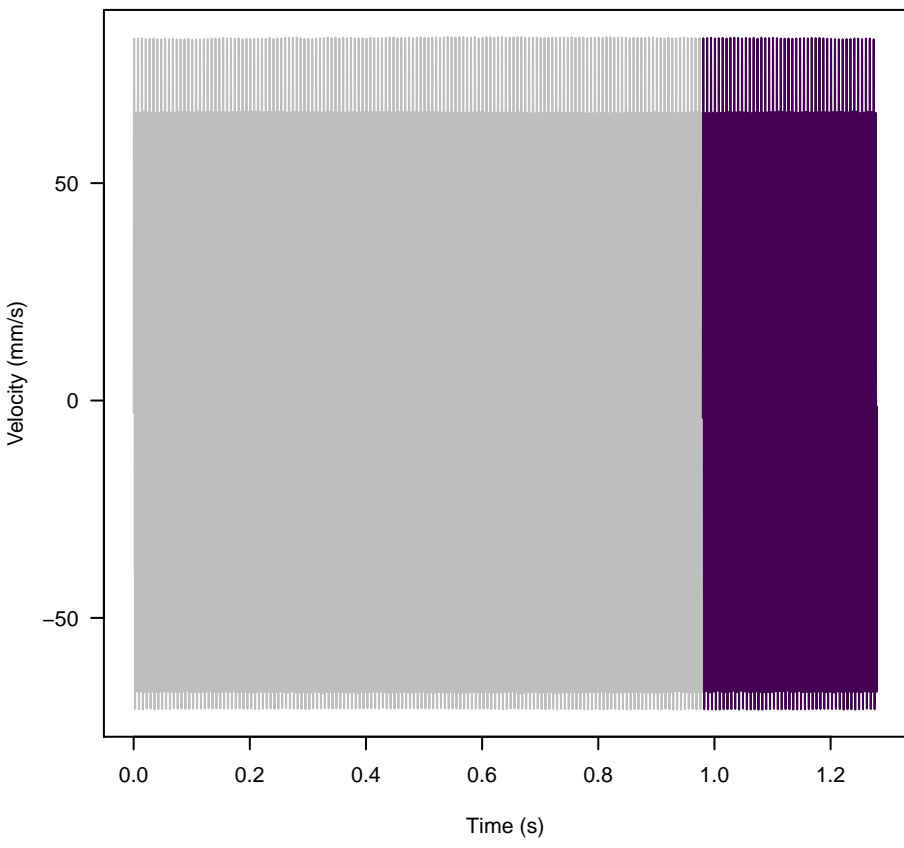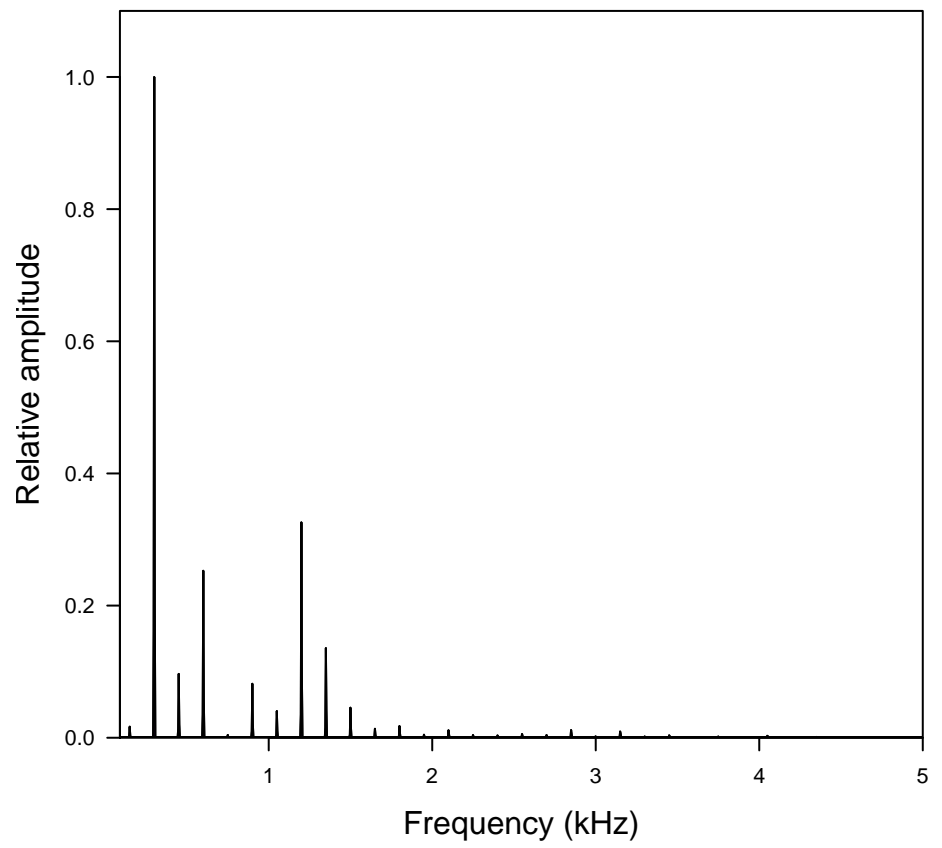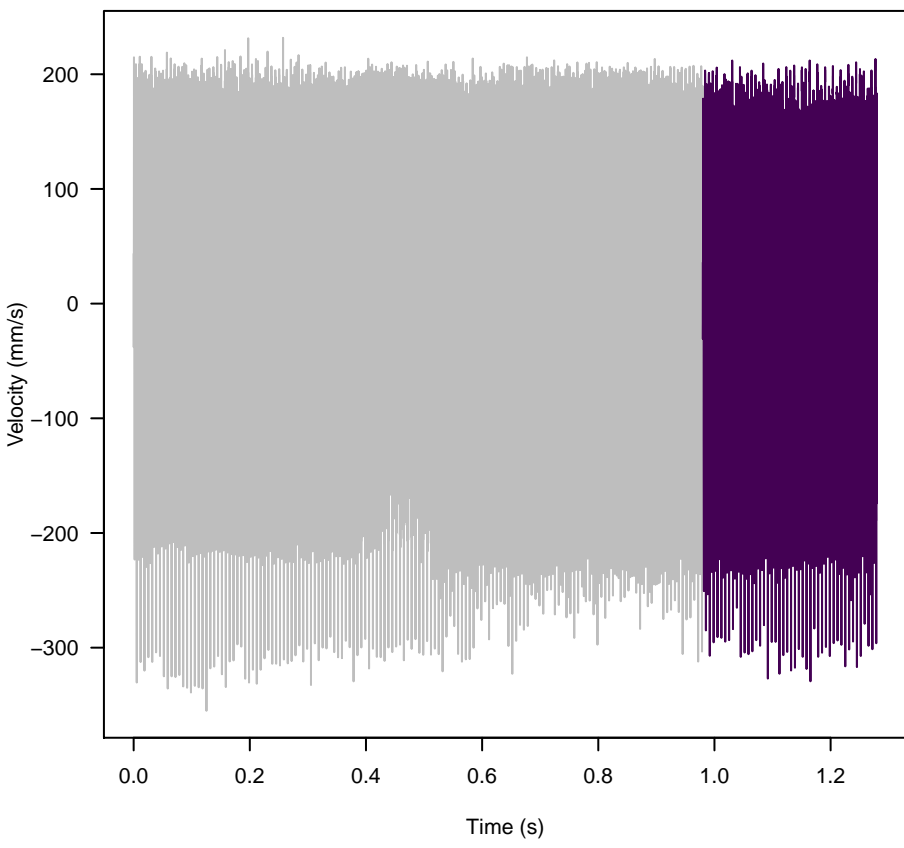**Vel. = 0.057 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−81−1AA**

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–1AA

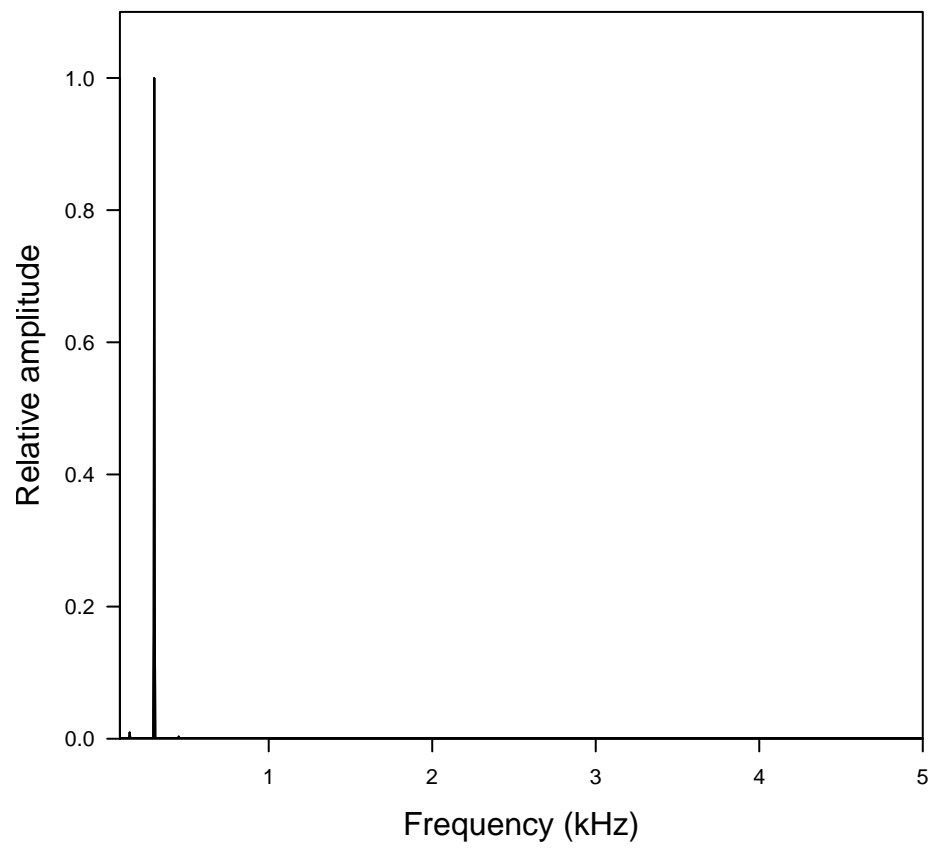**Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10–s–81–1AA**
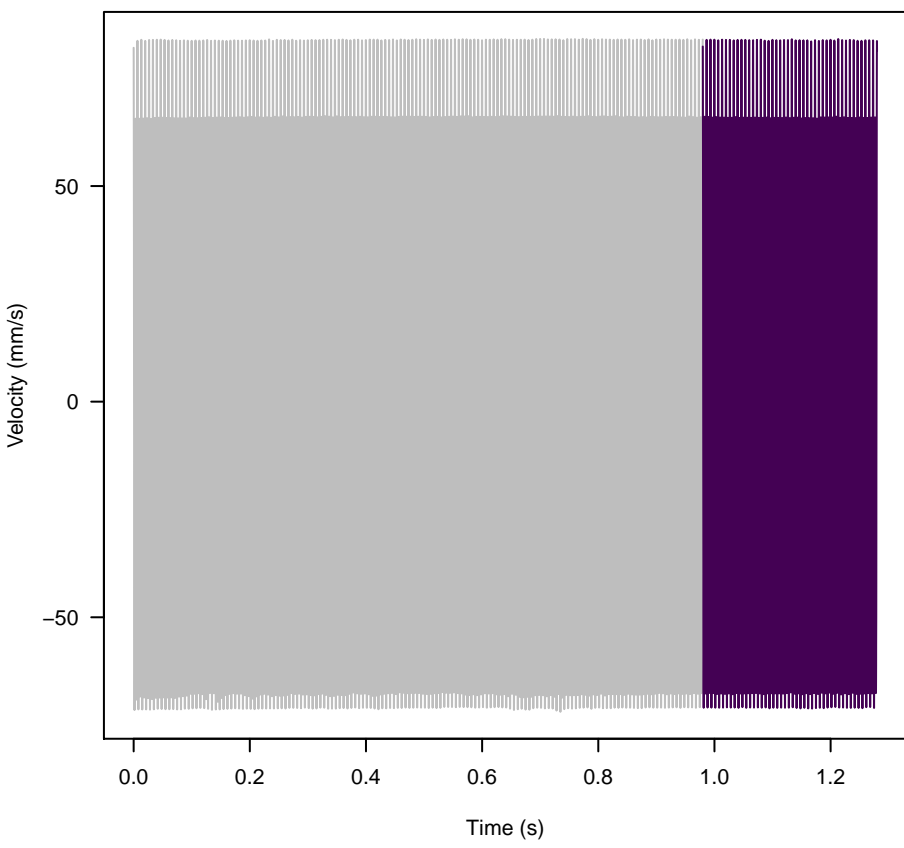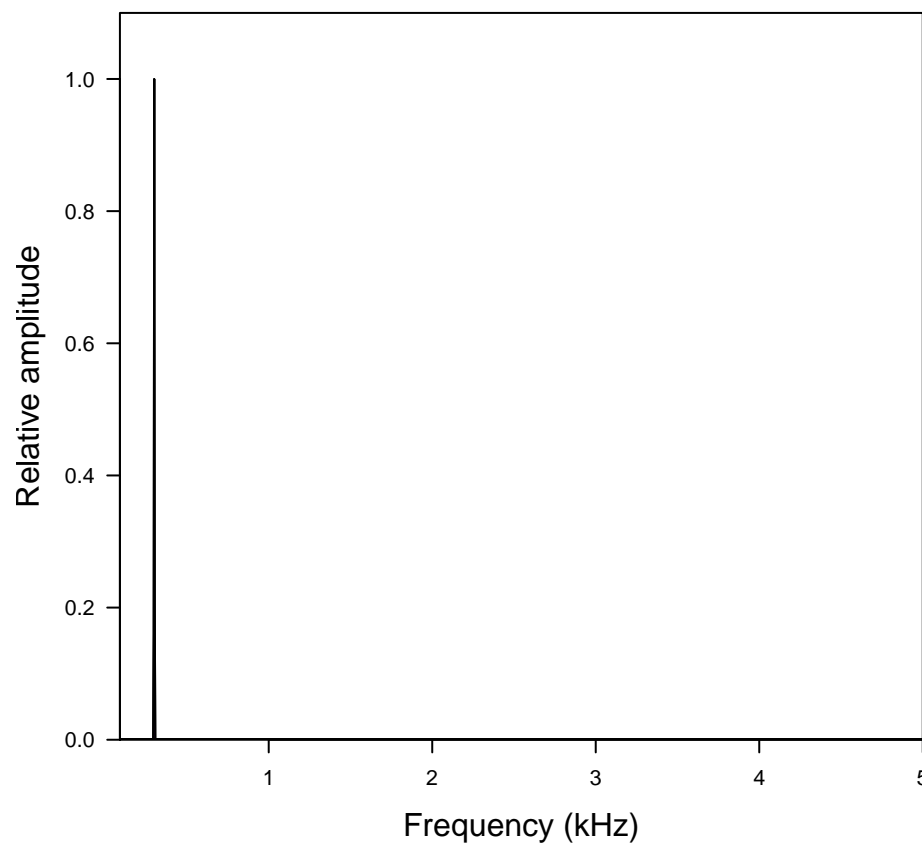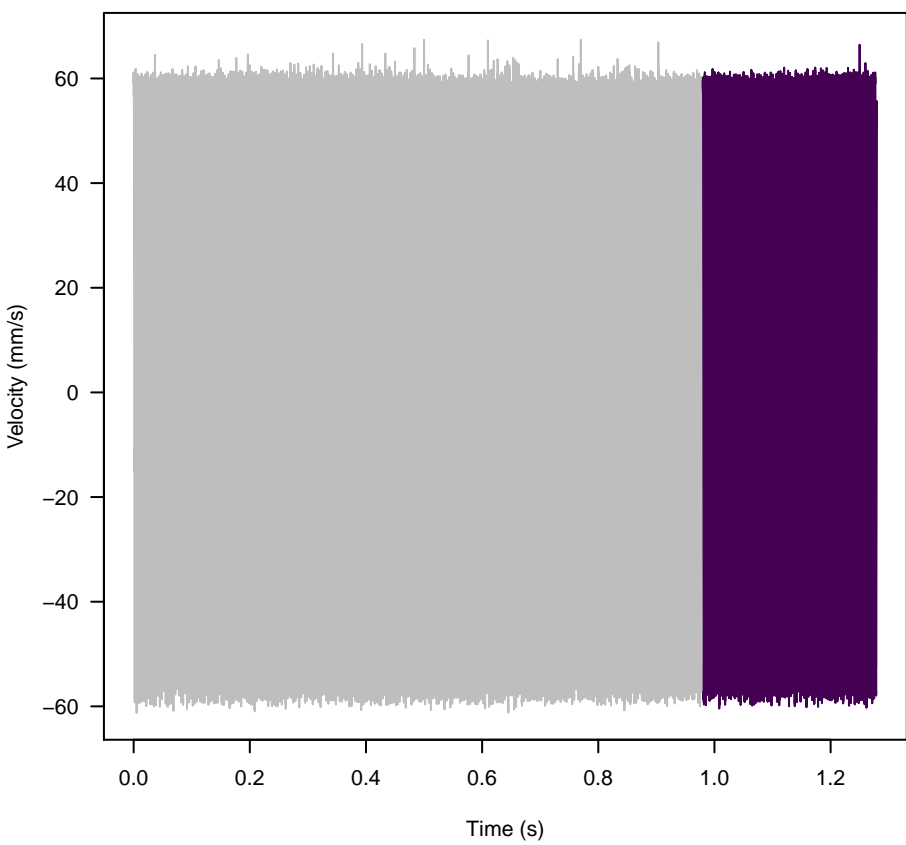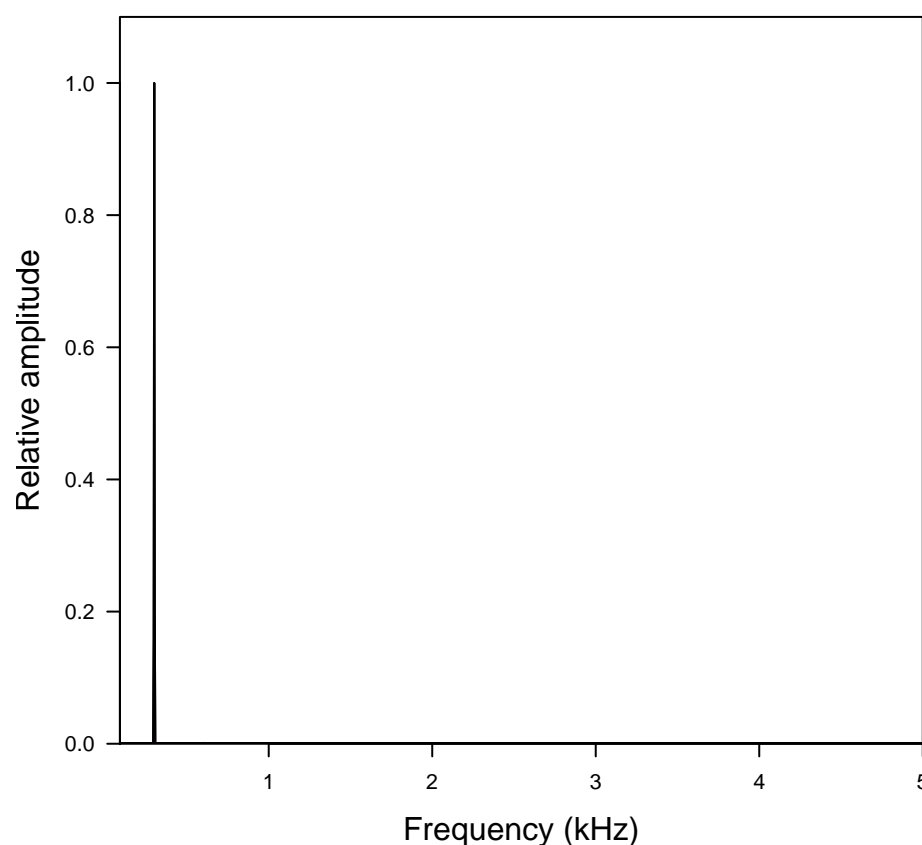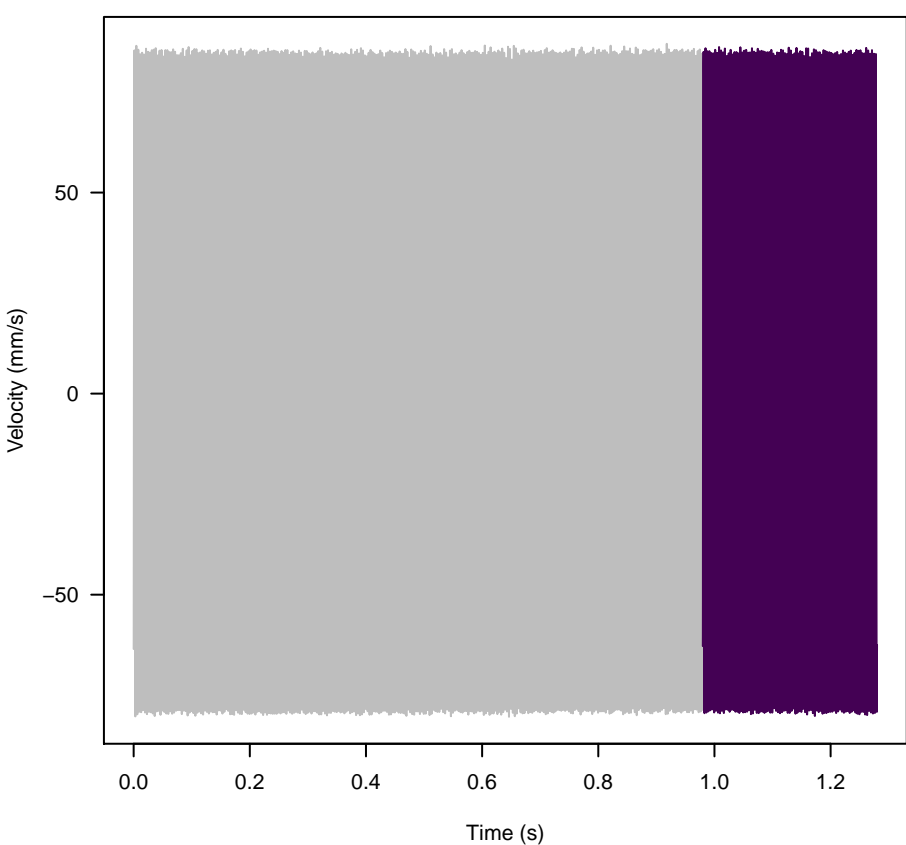
Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–1AA

Vel. = 0.057 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–81–1AB

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–1AB

Vel. = 0.057 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–81–1AB

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AB

Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−81−1AB

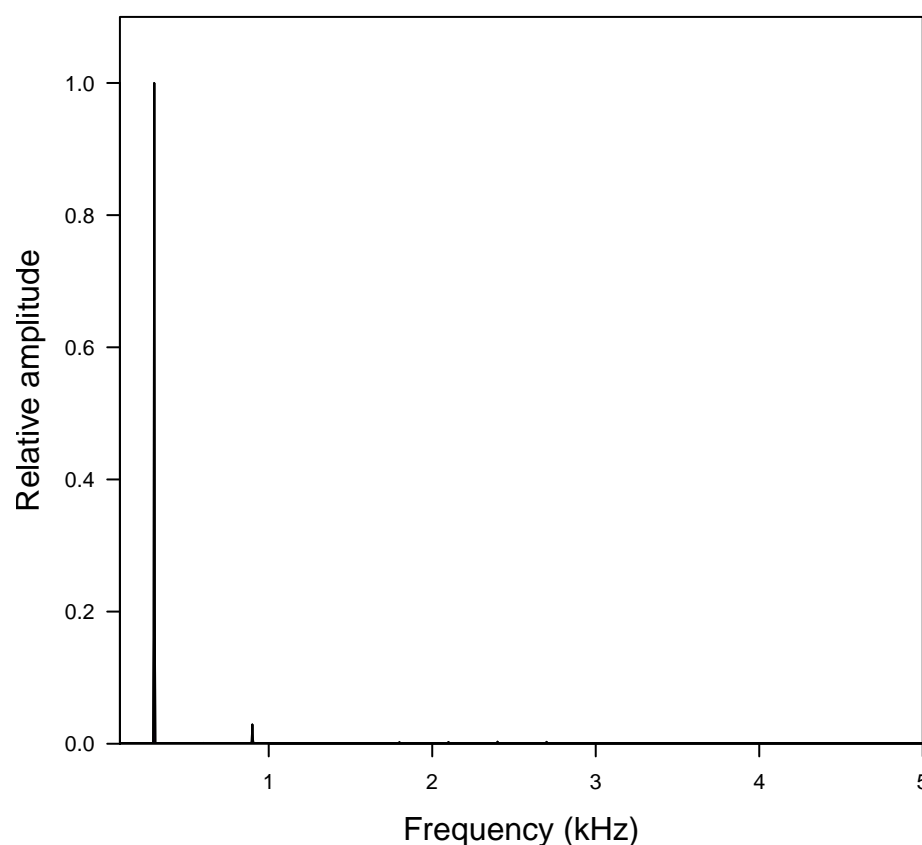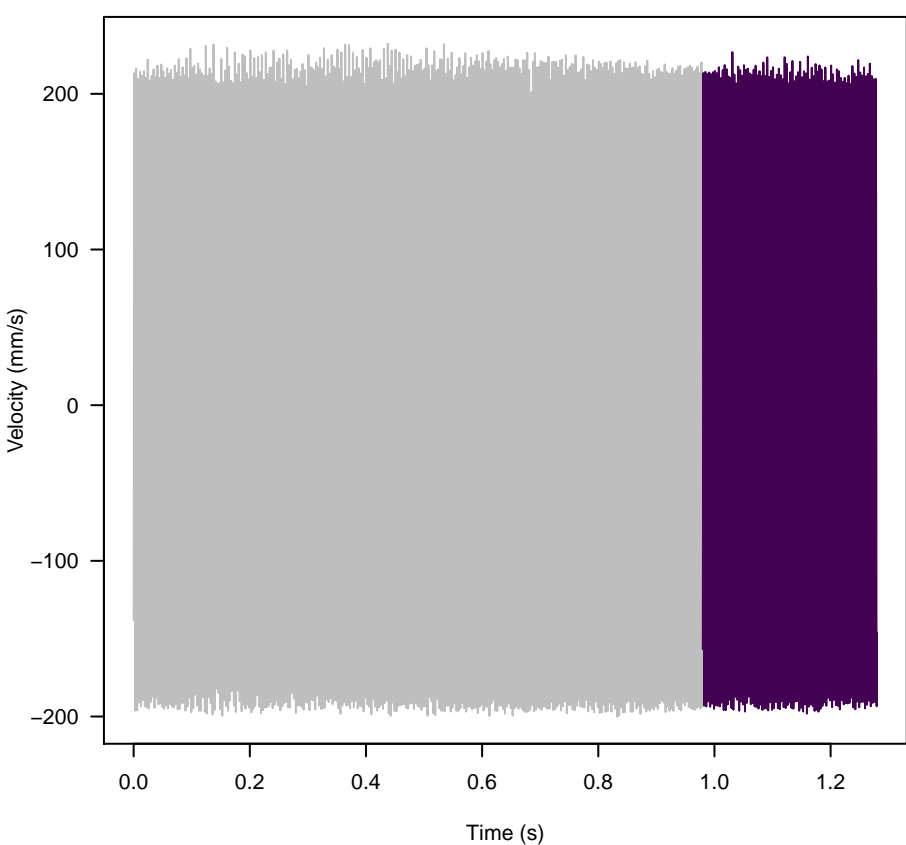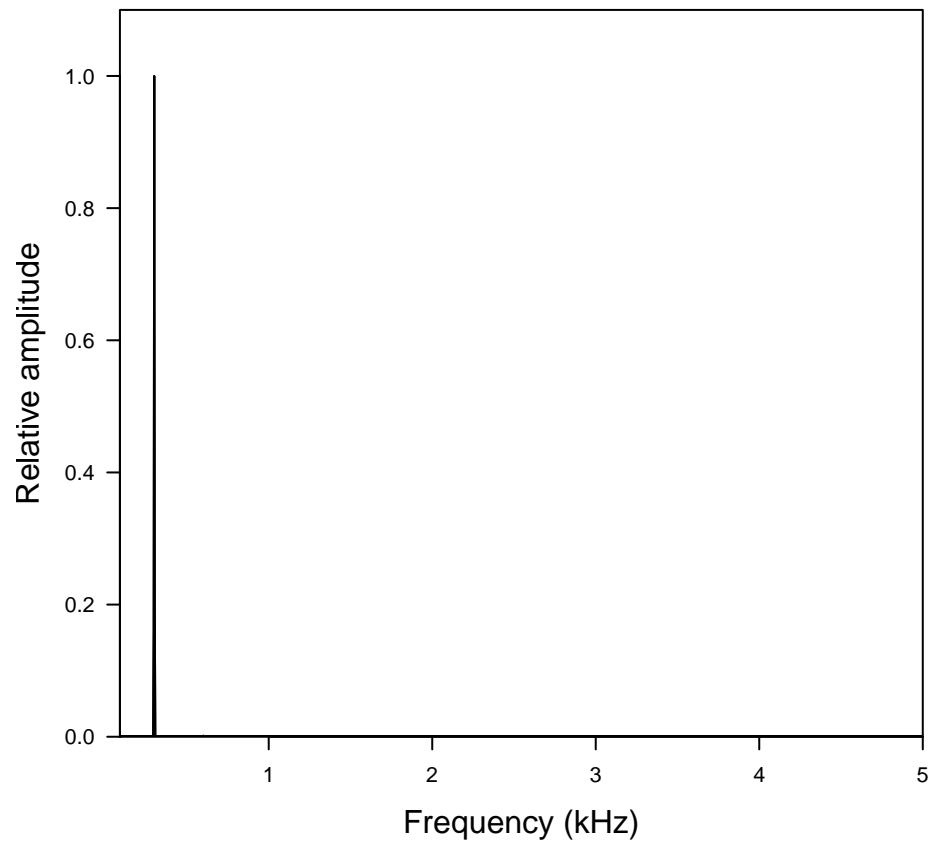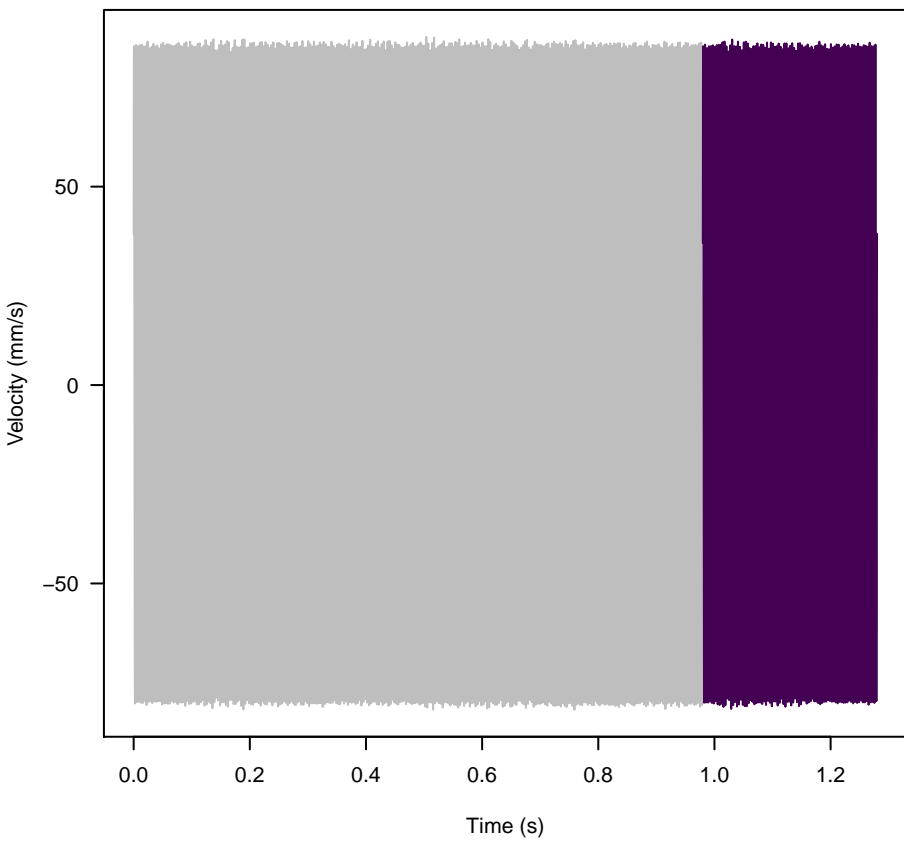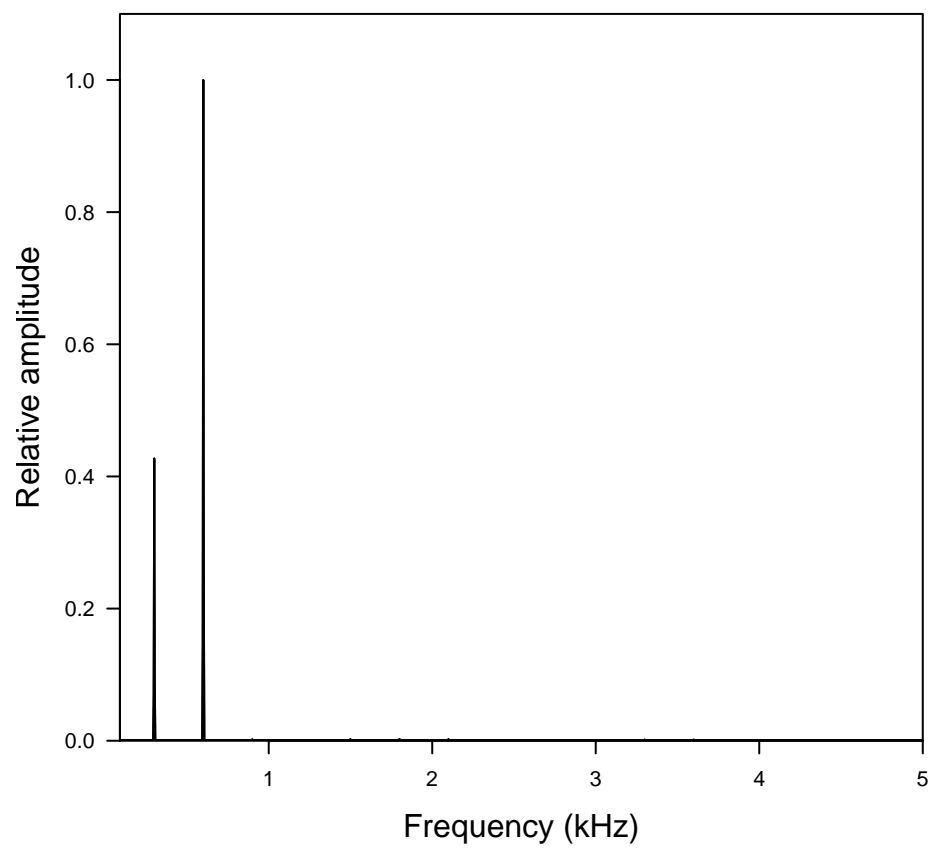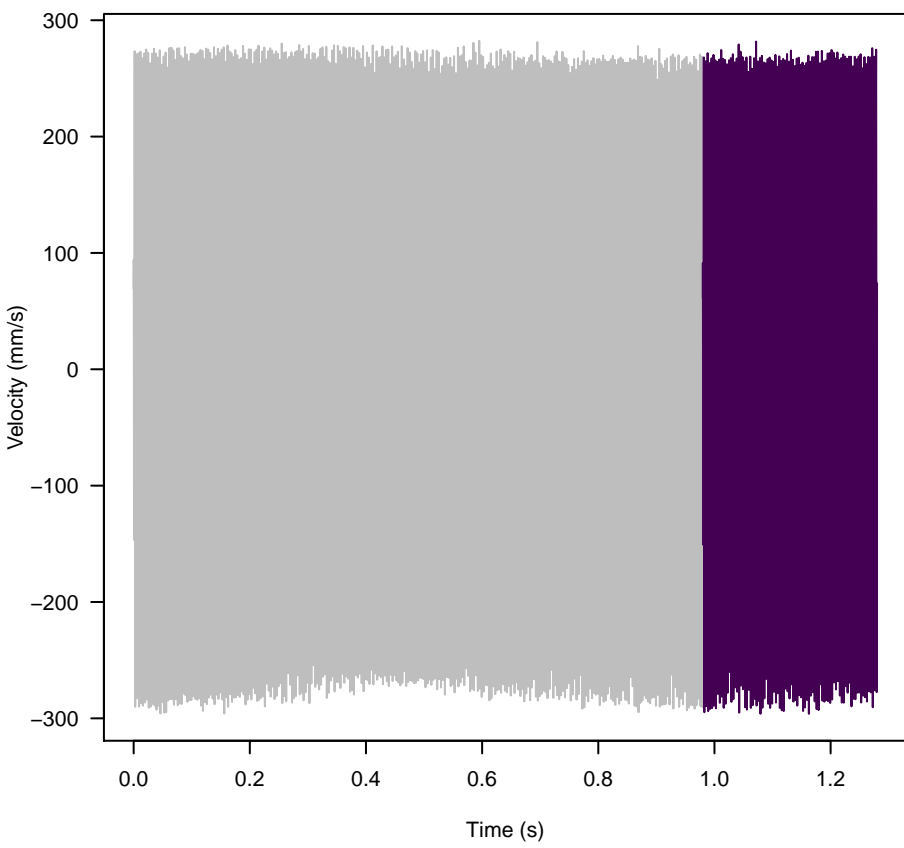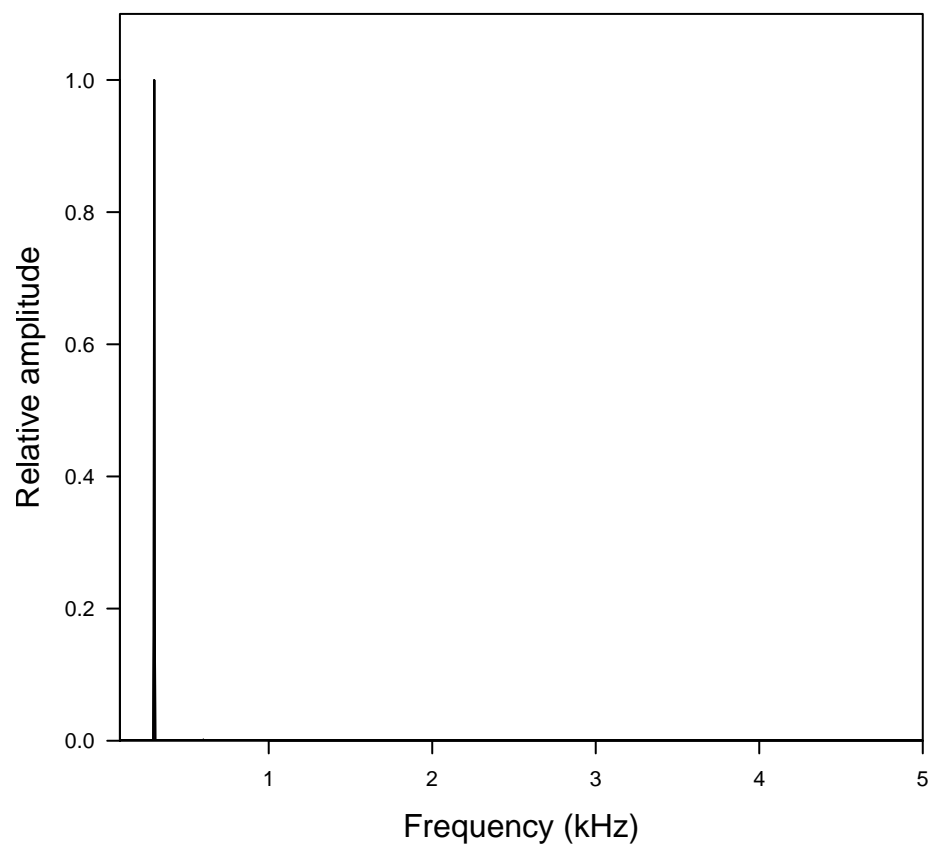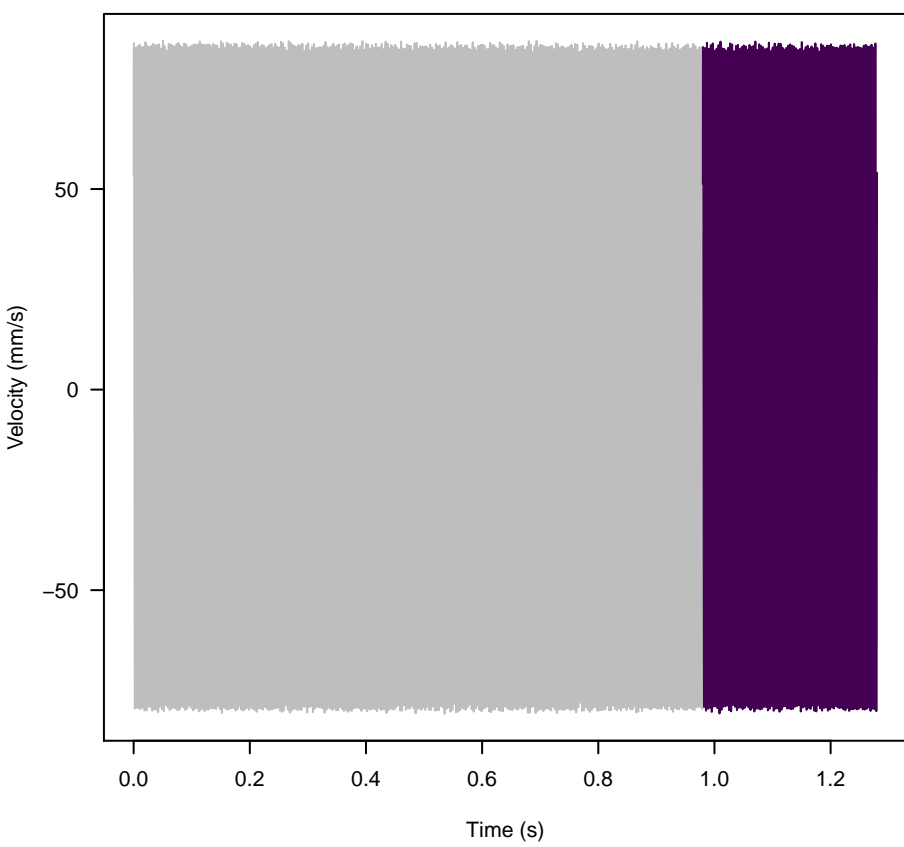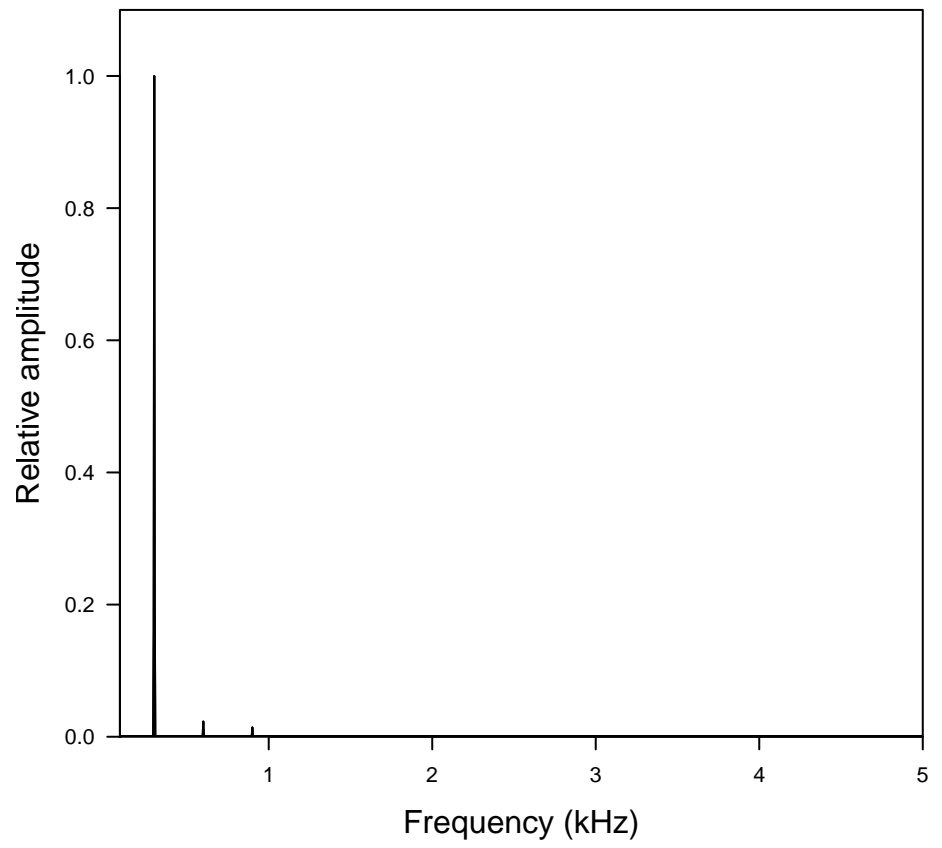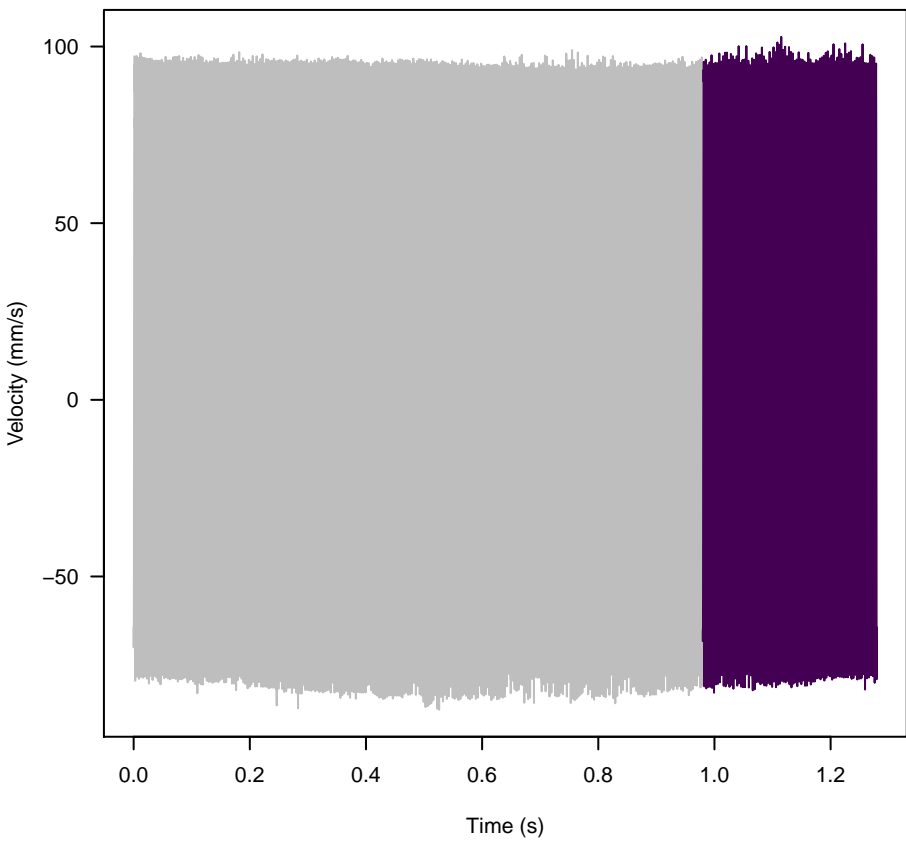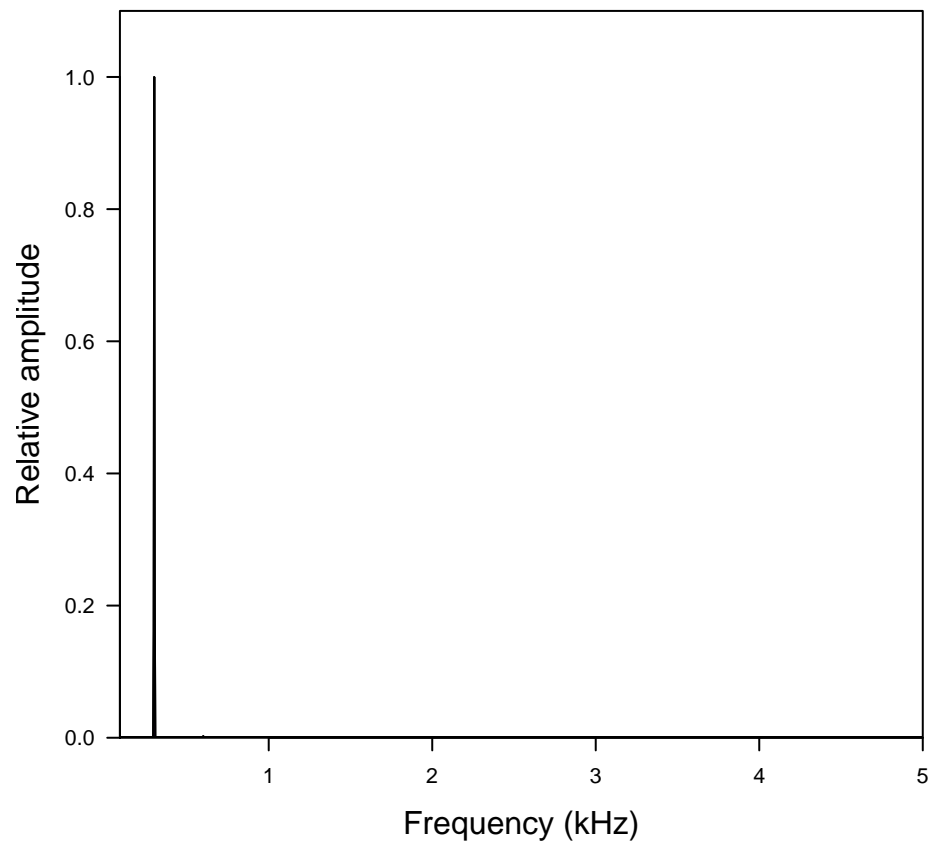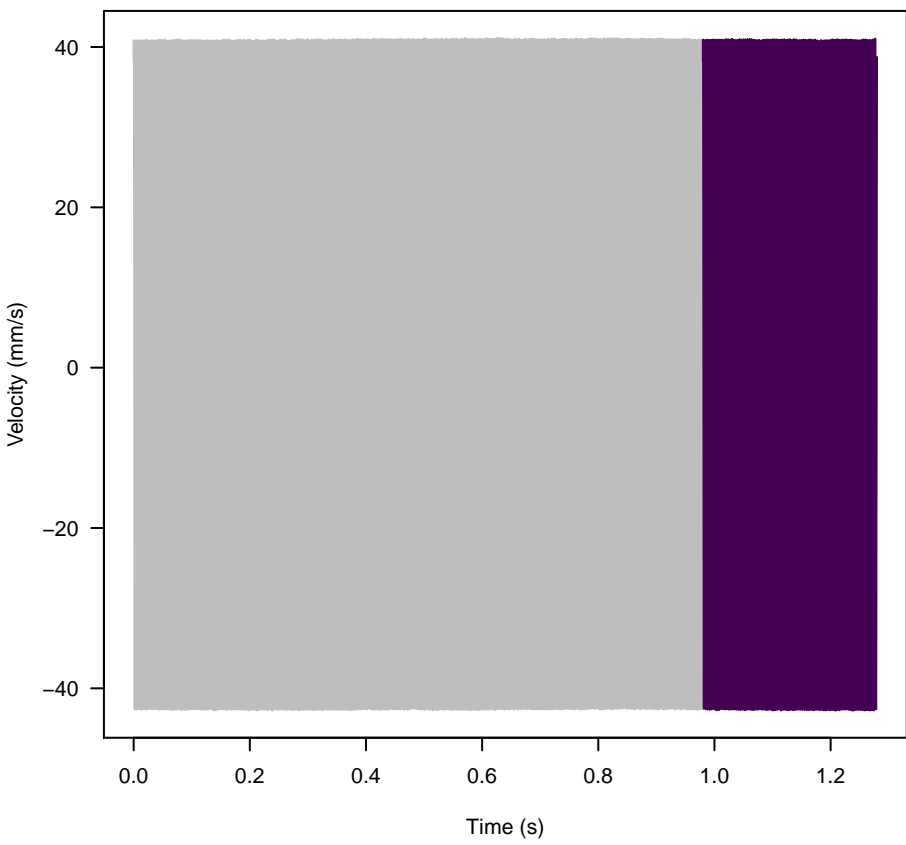**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AB**
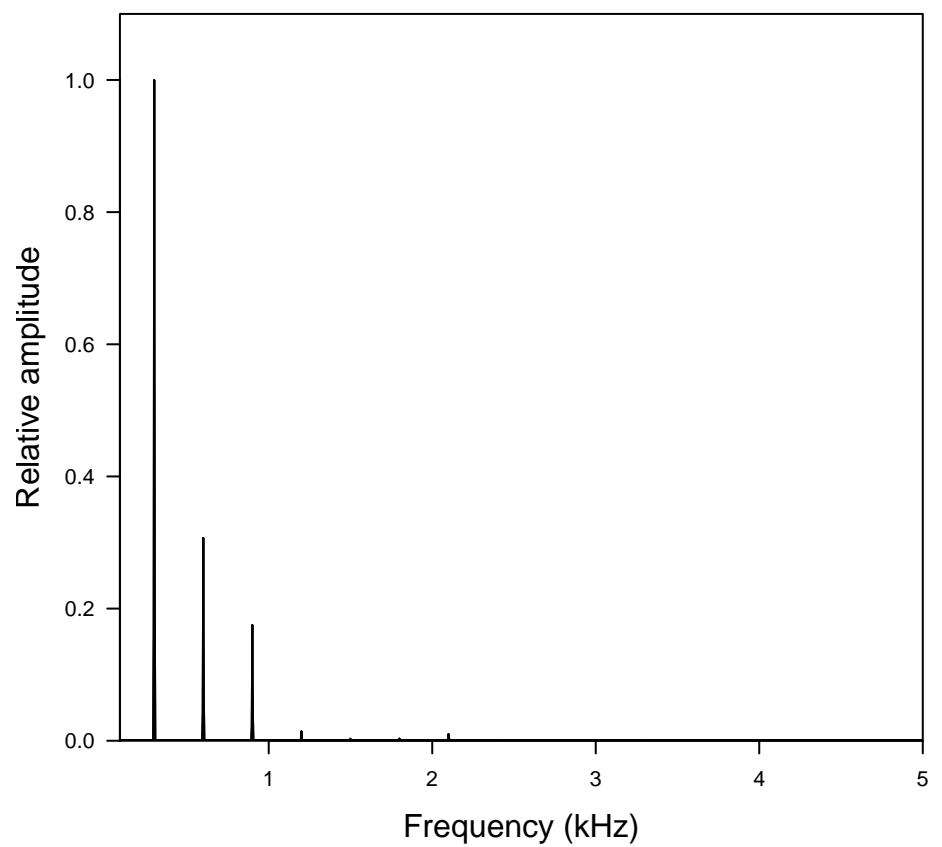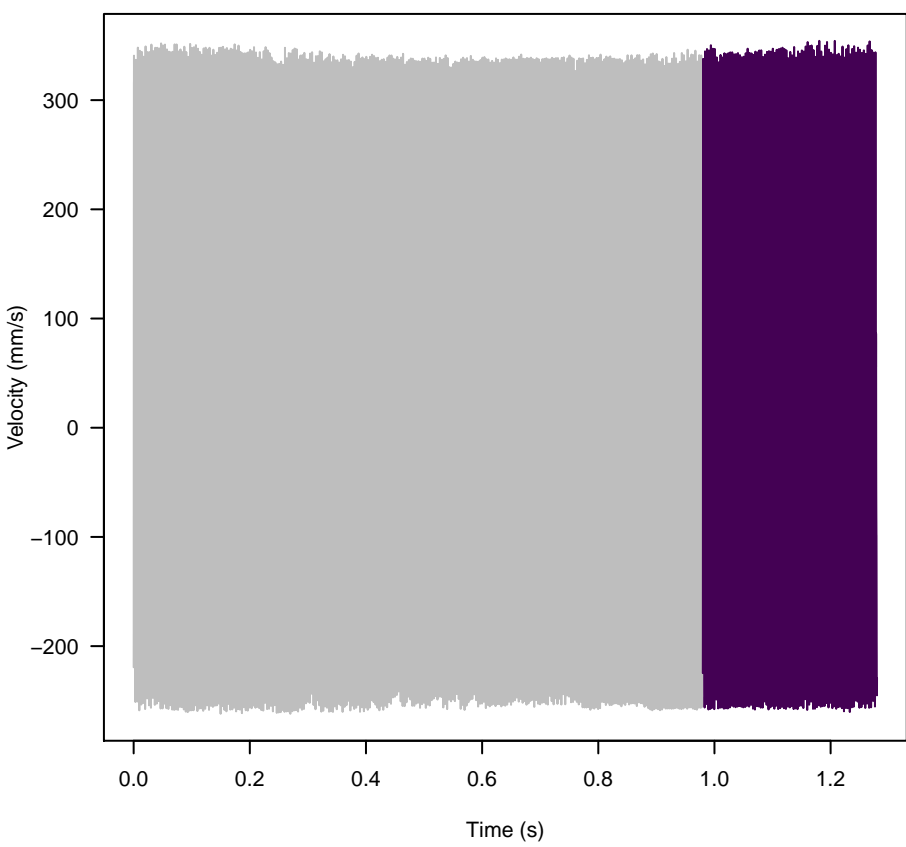
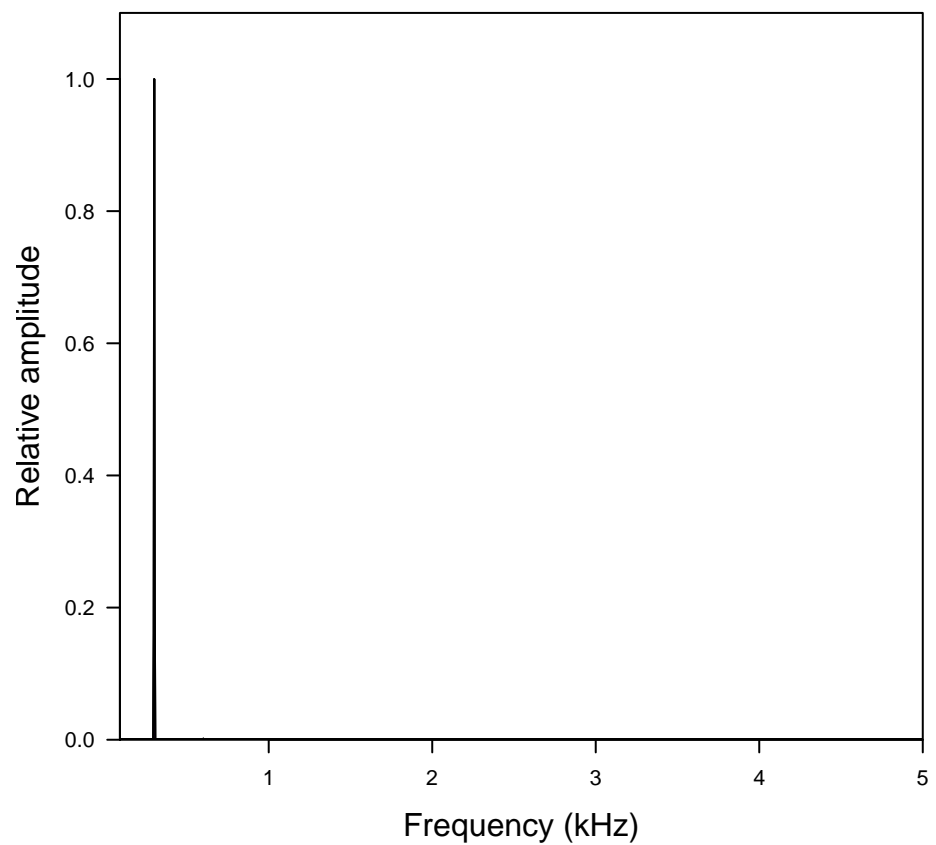**Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−81−1AB**

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AB

Vel. = 0.028 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−81−1AB
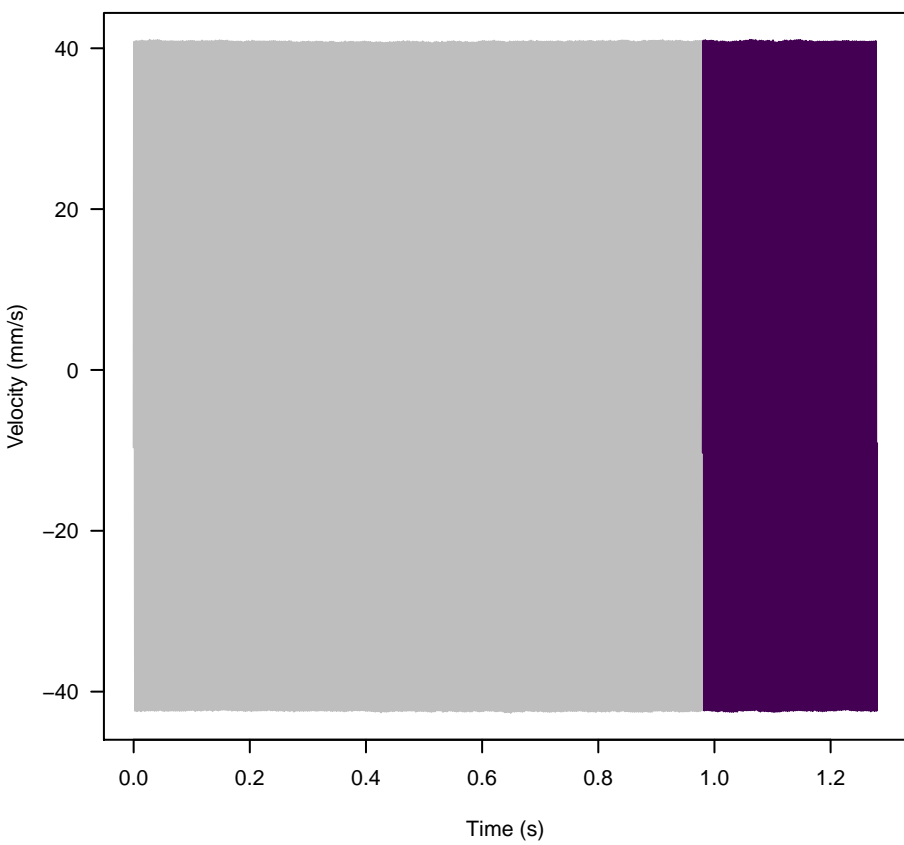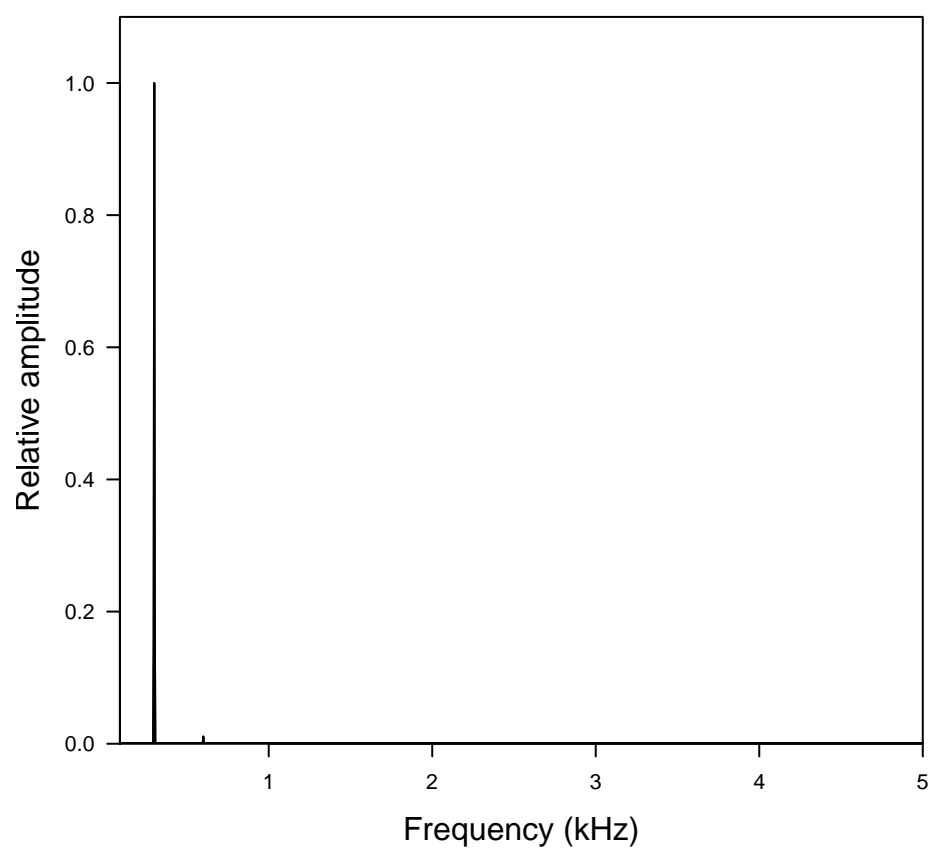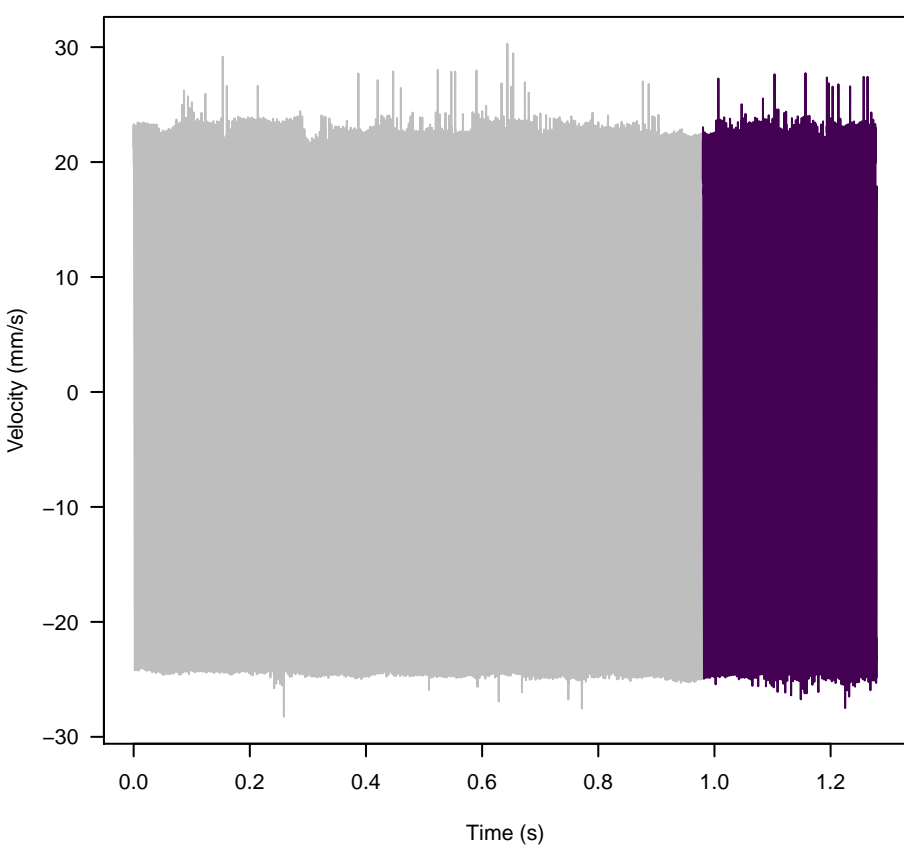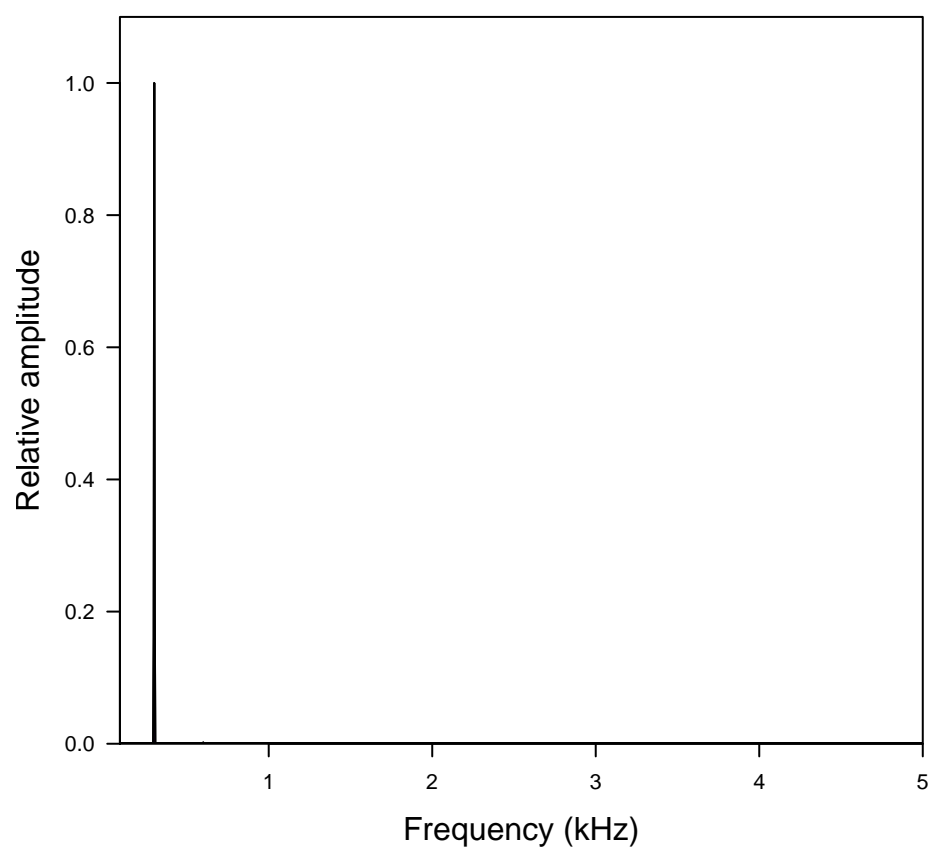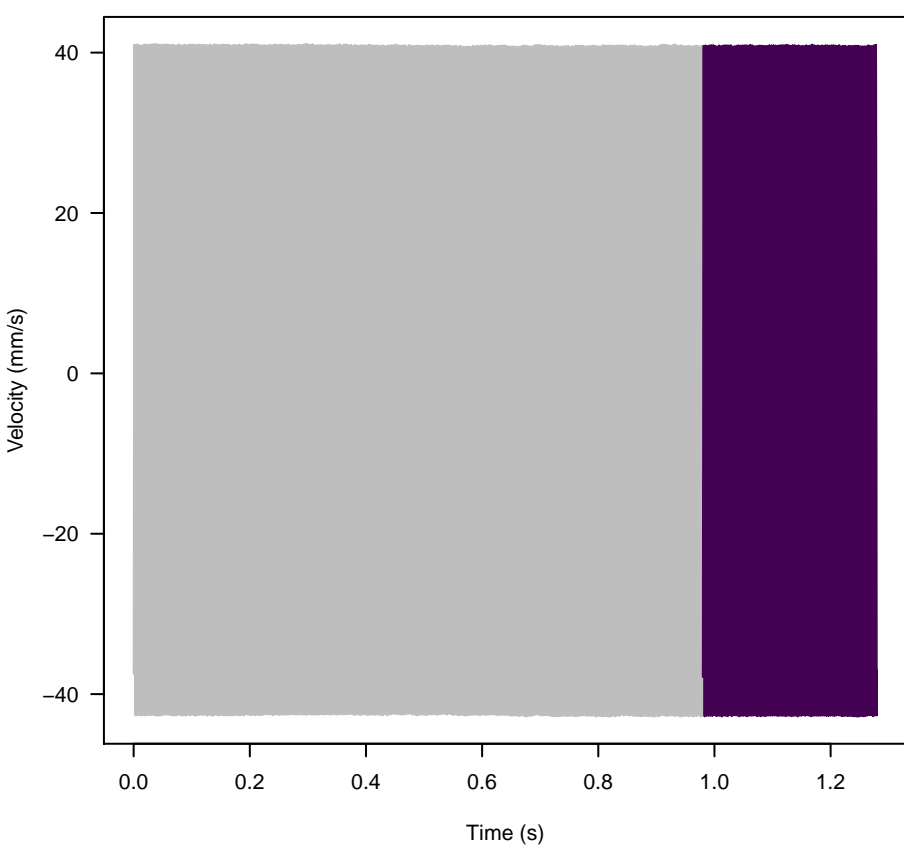
Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AB

Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−81−1AB

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AB
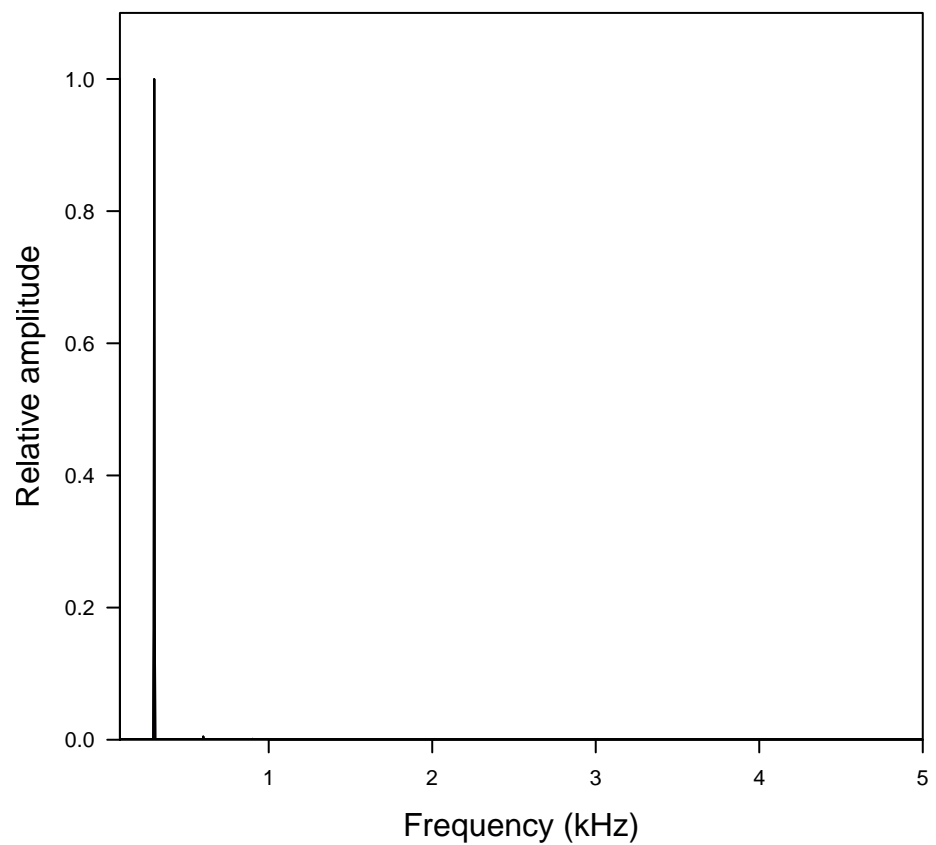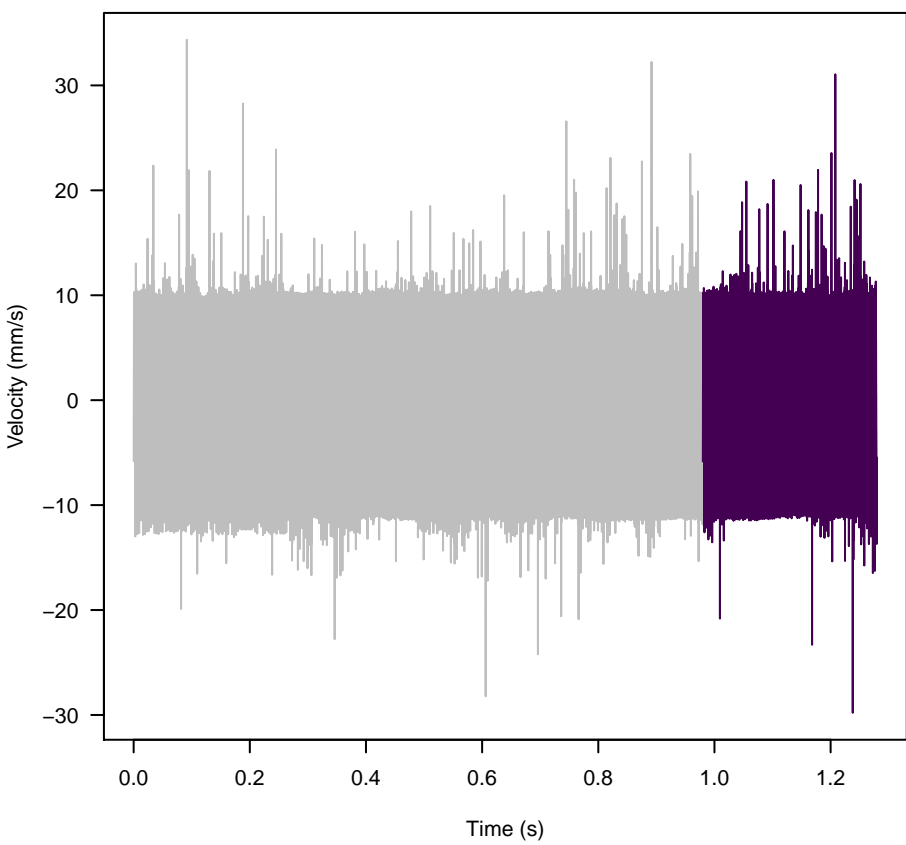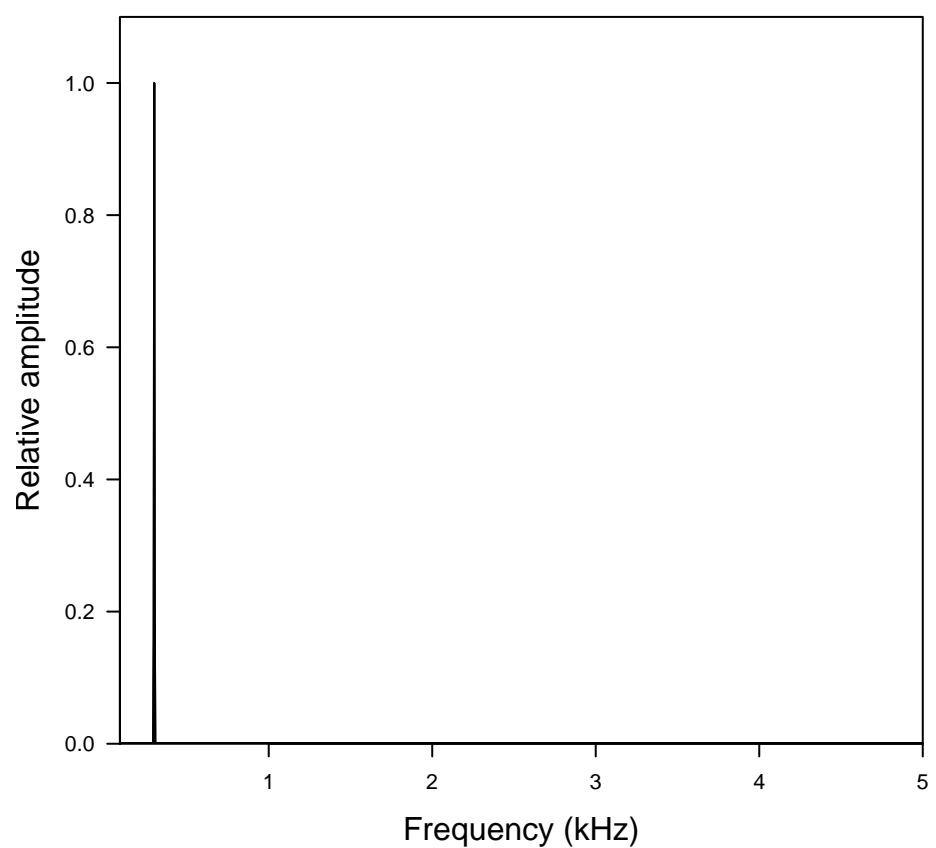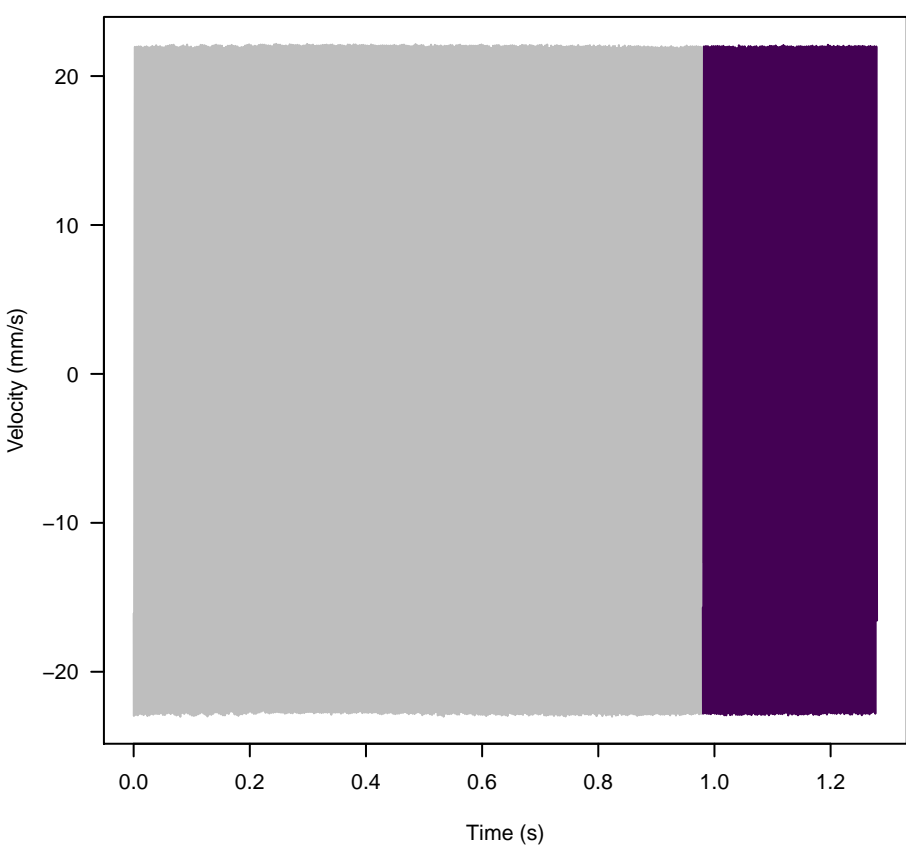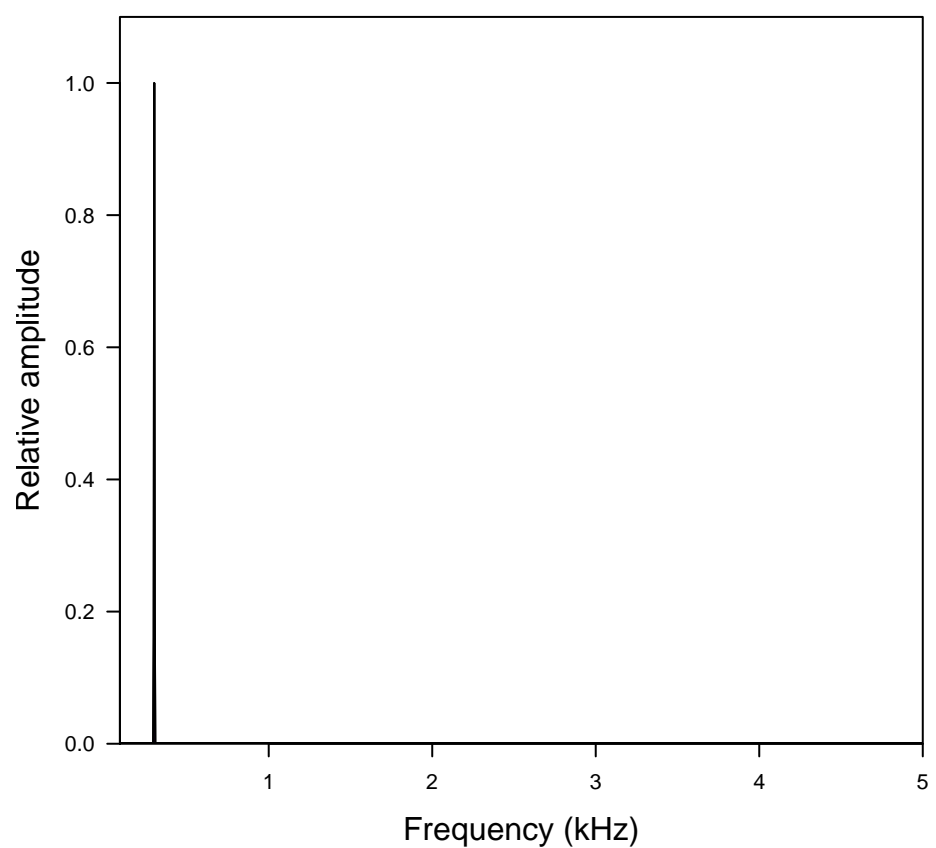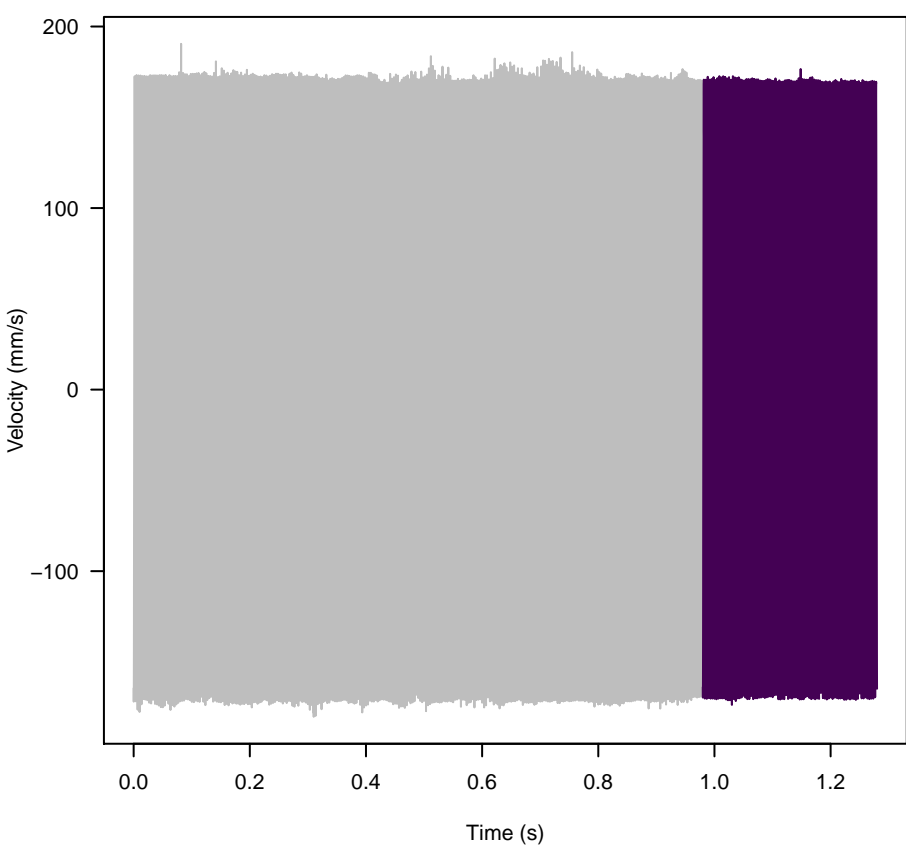
Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−81−1AB

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−1AB

Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−81−1AB

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-81-1AB

Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10-s-81-1AB

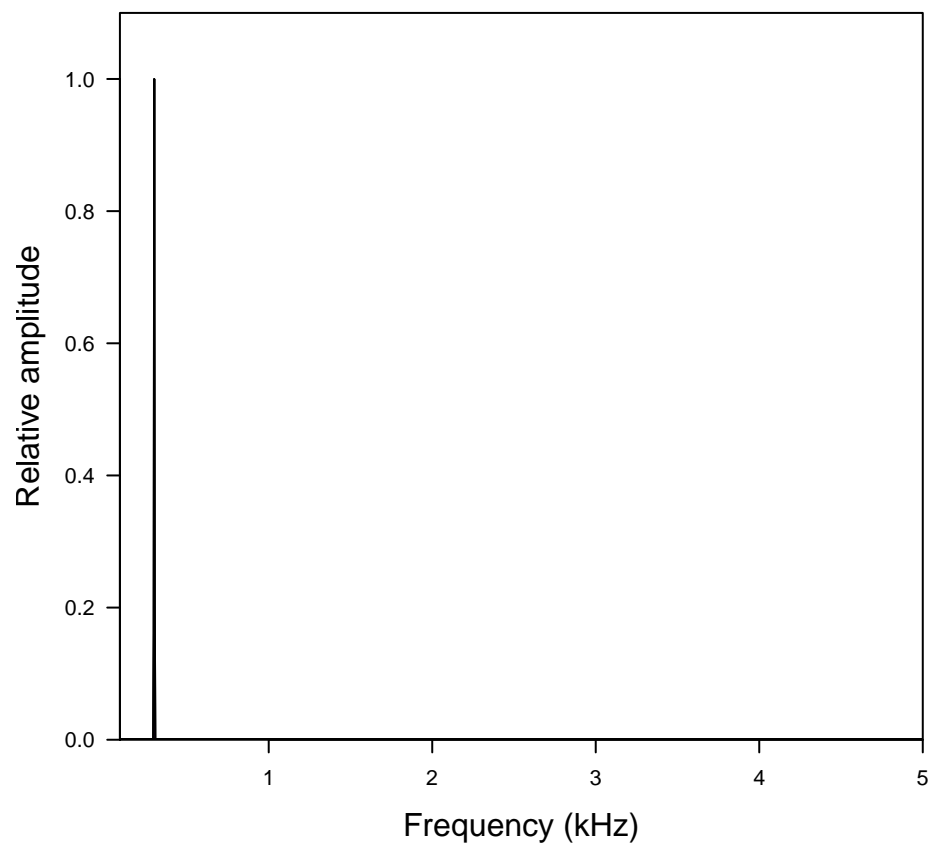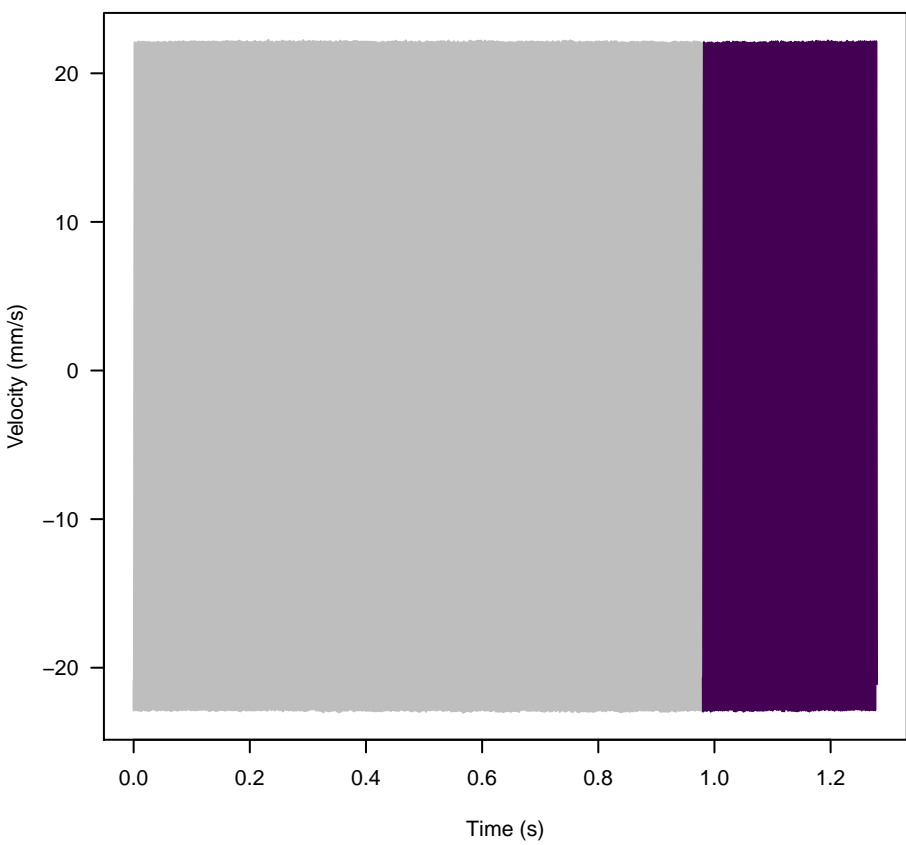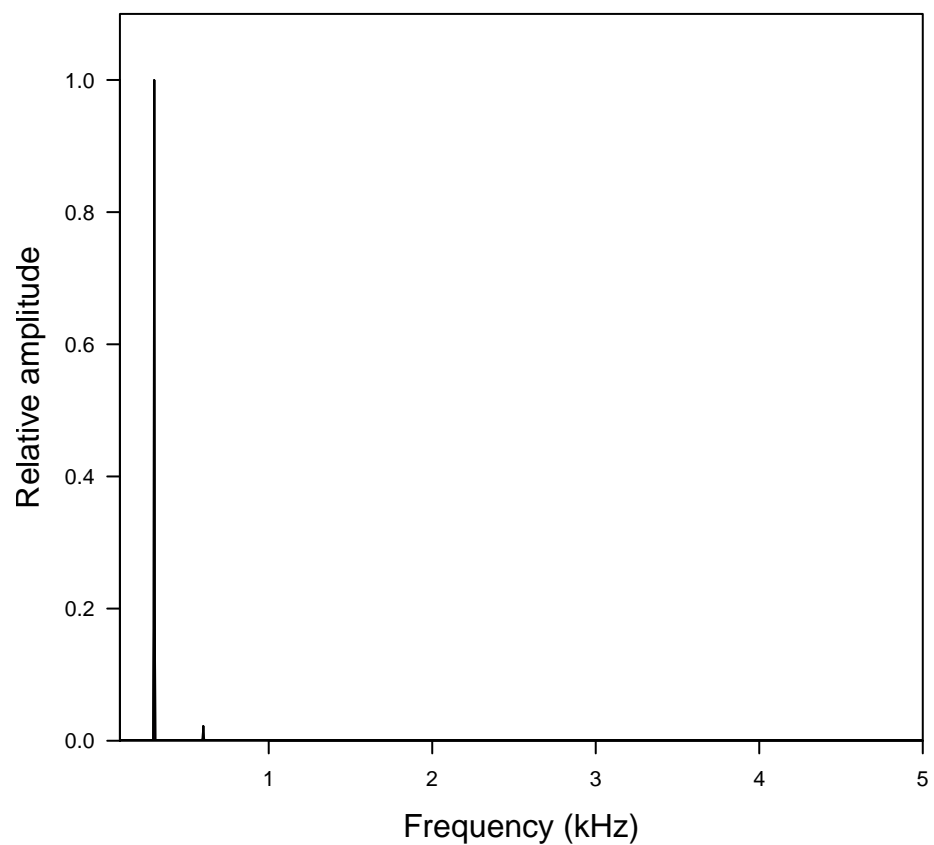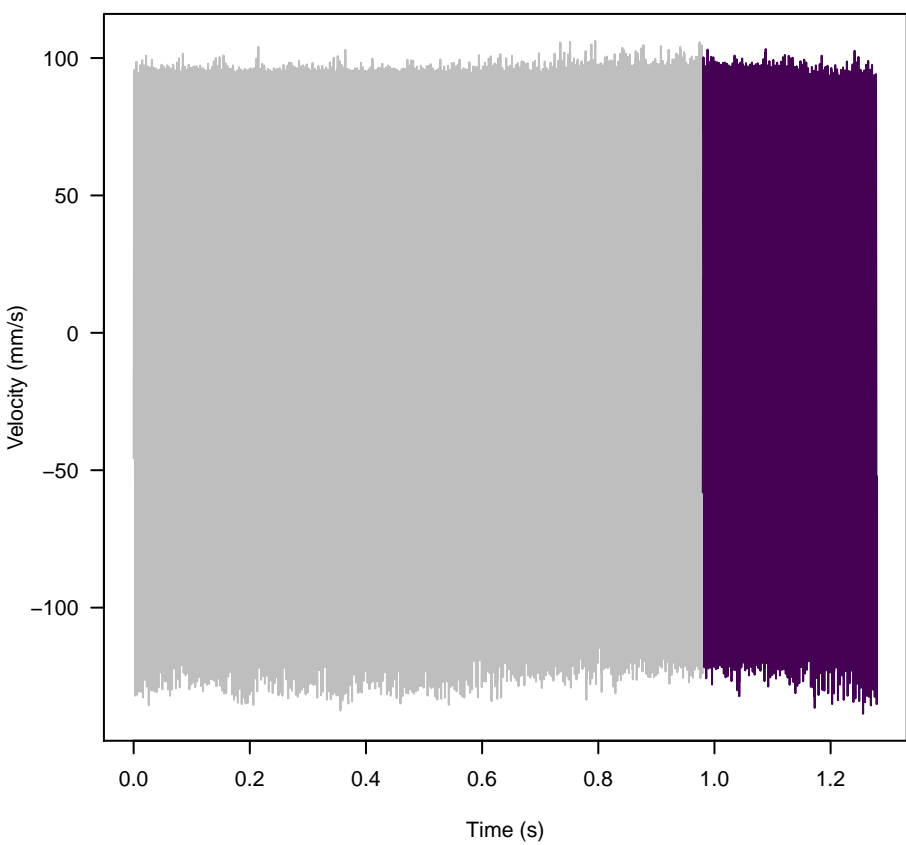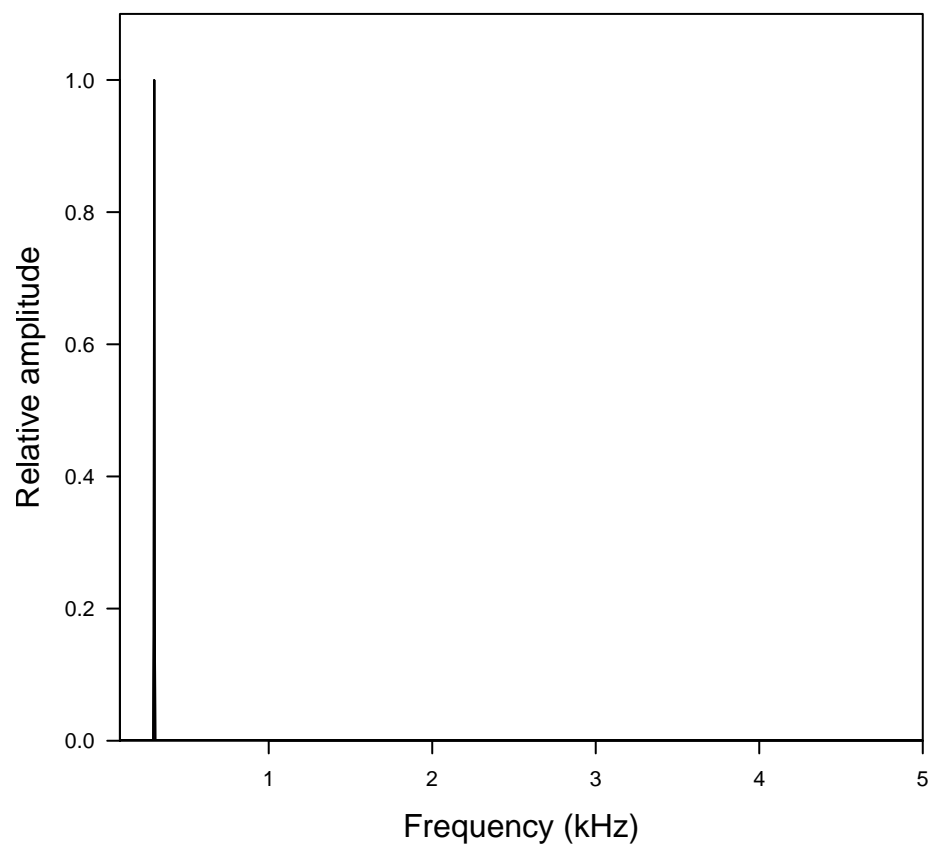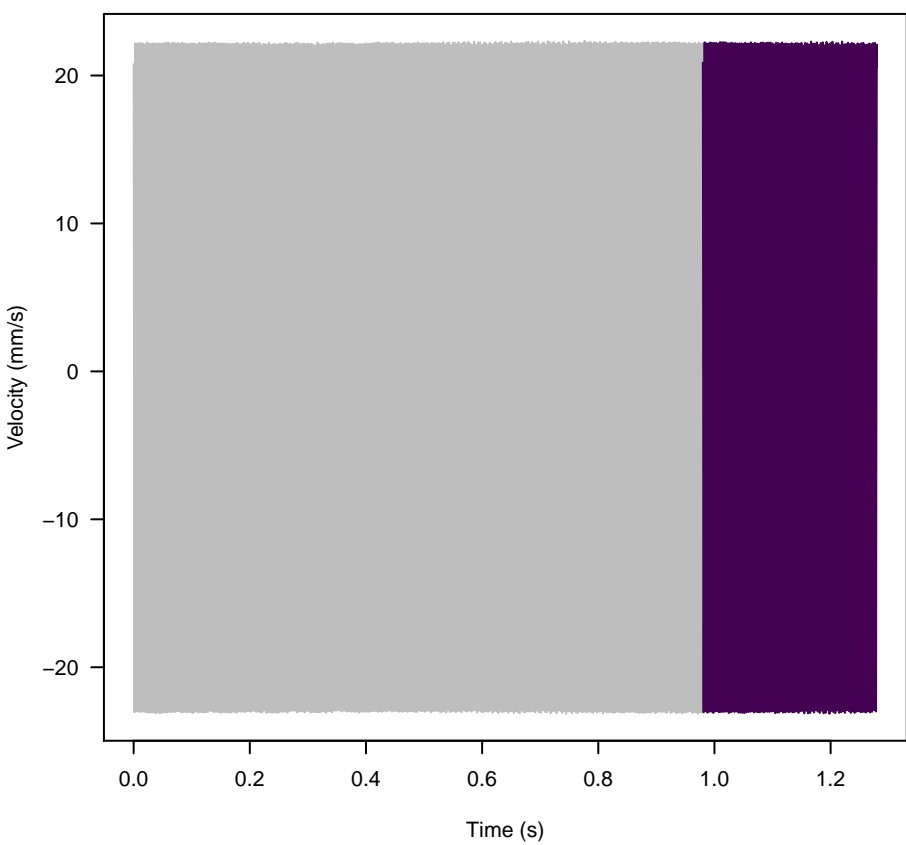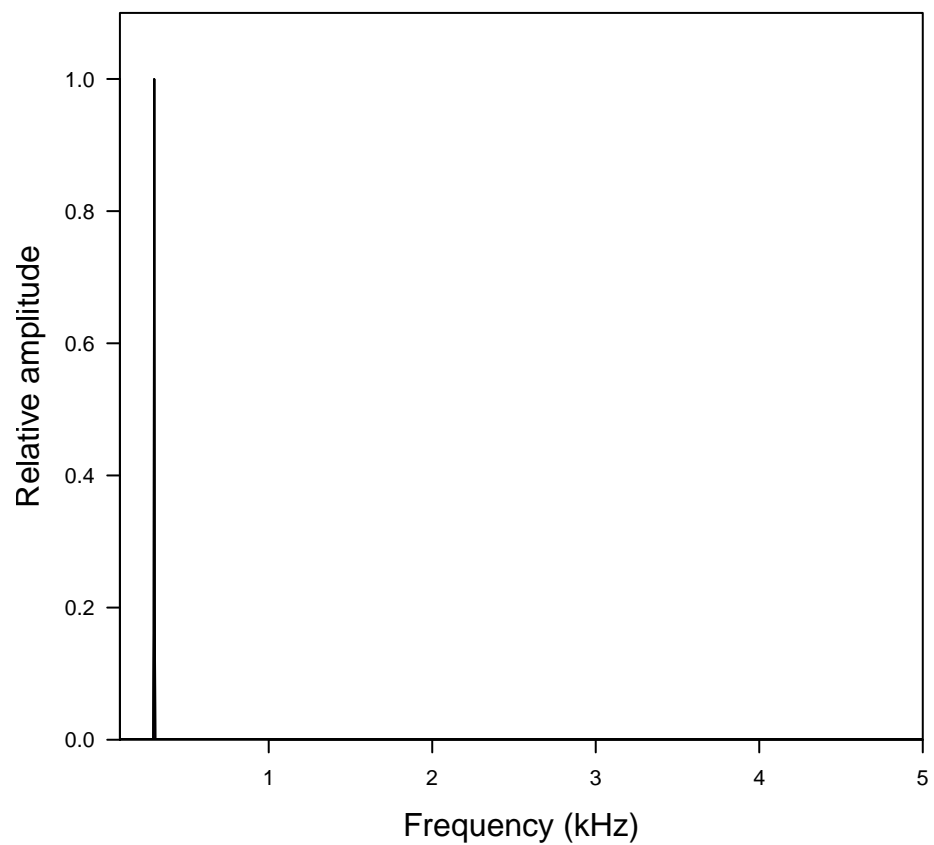**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-81-1AB**

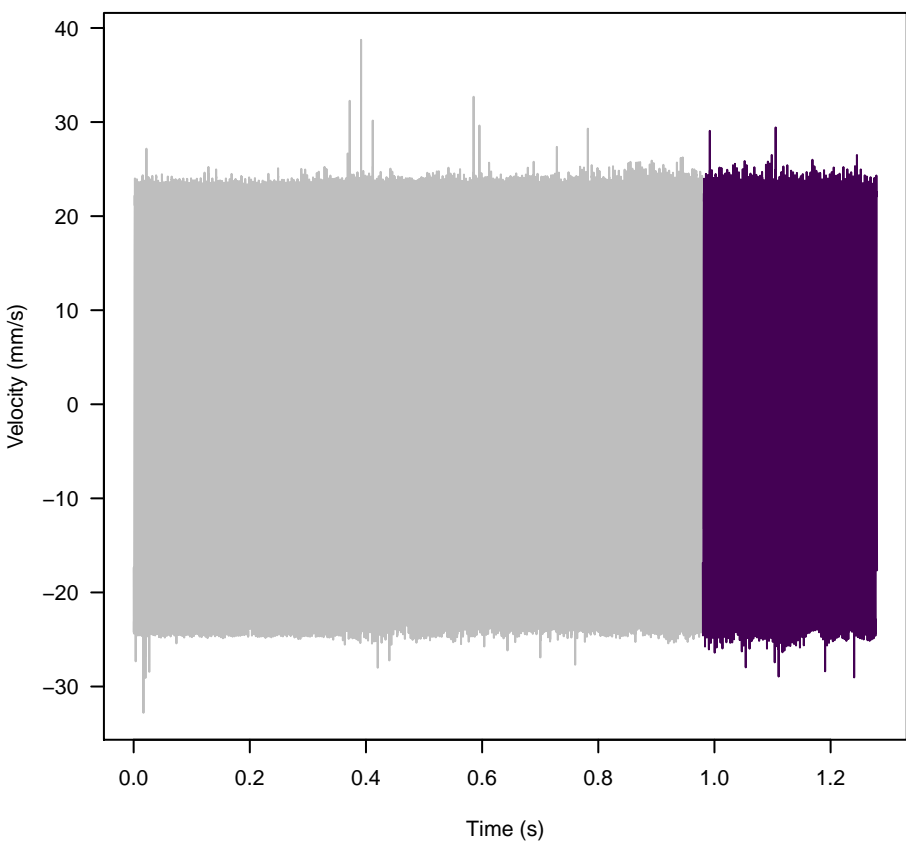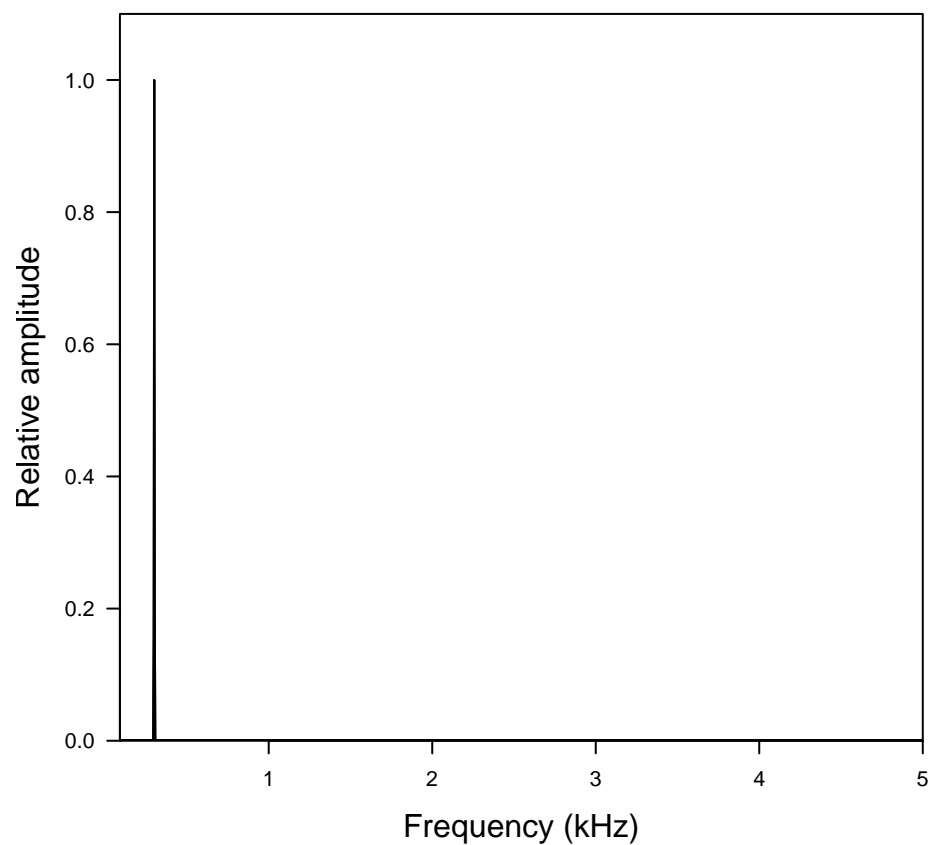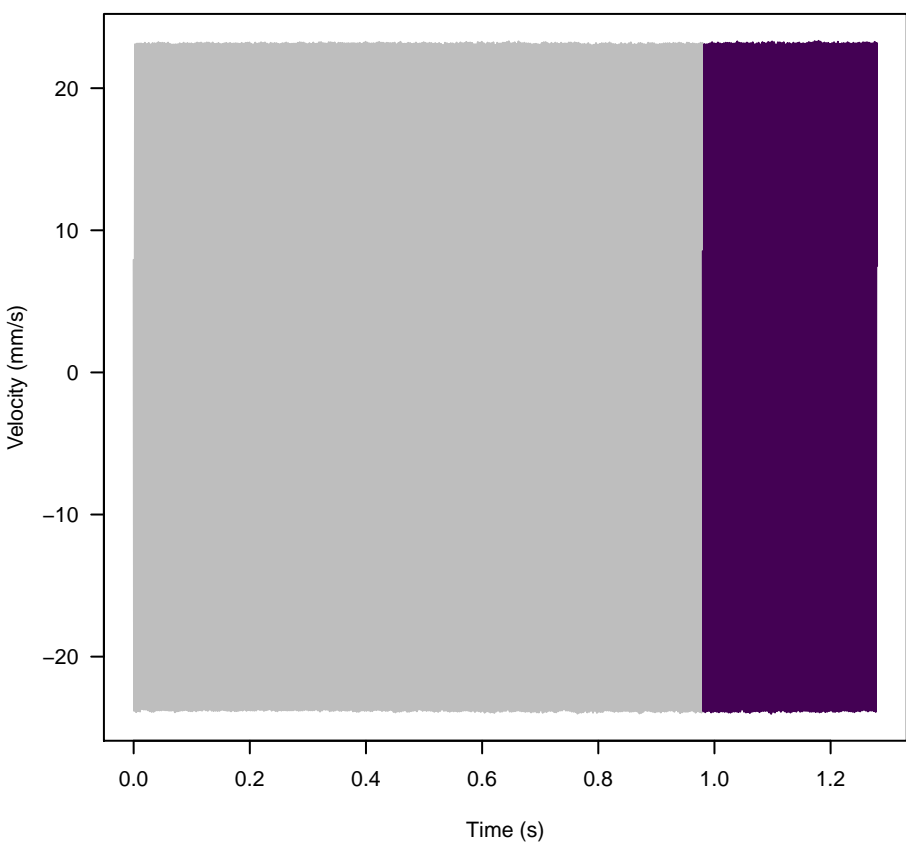**Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10-s-81-1AB**

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-81-1AB
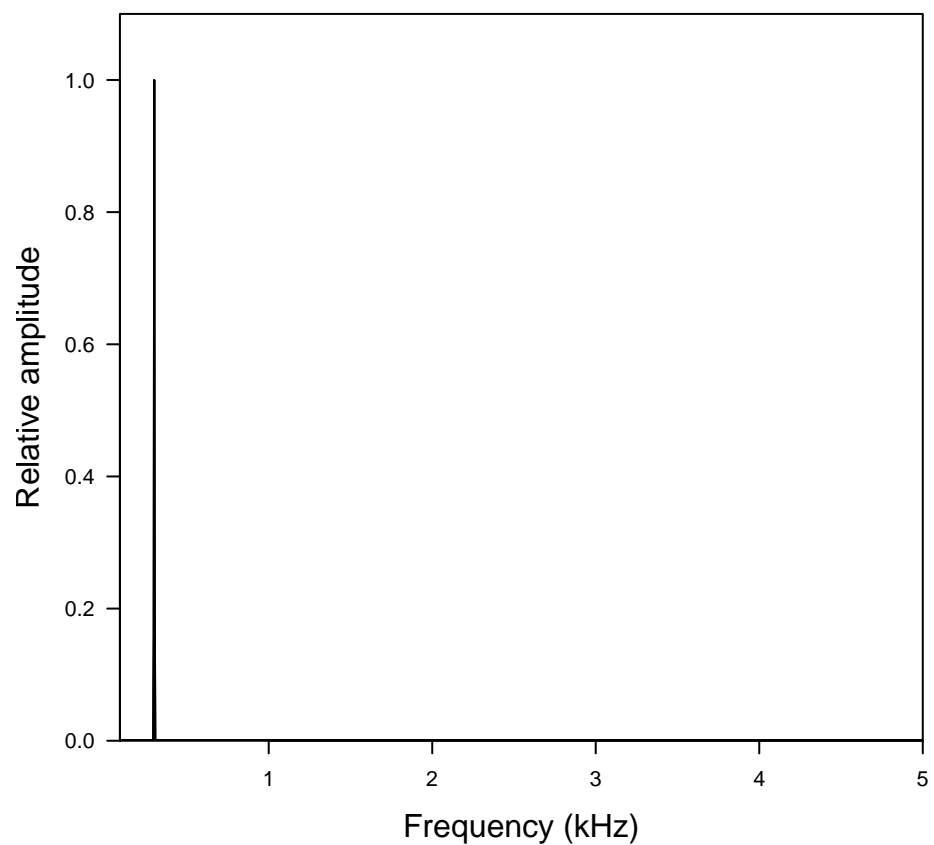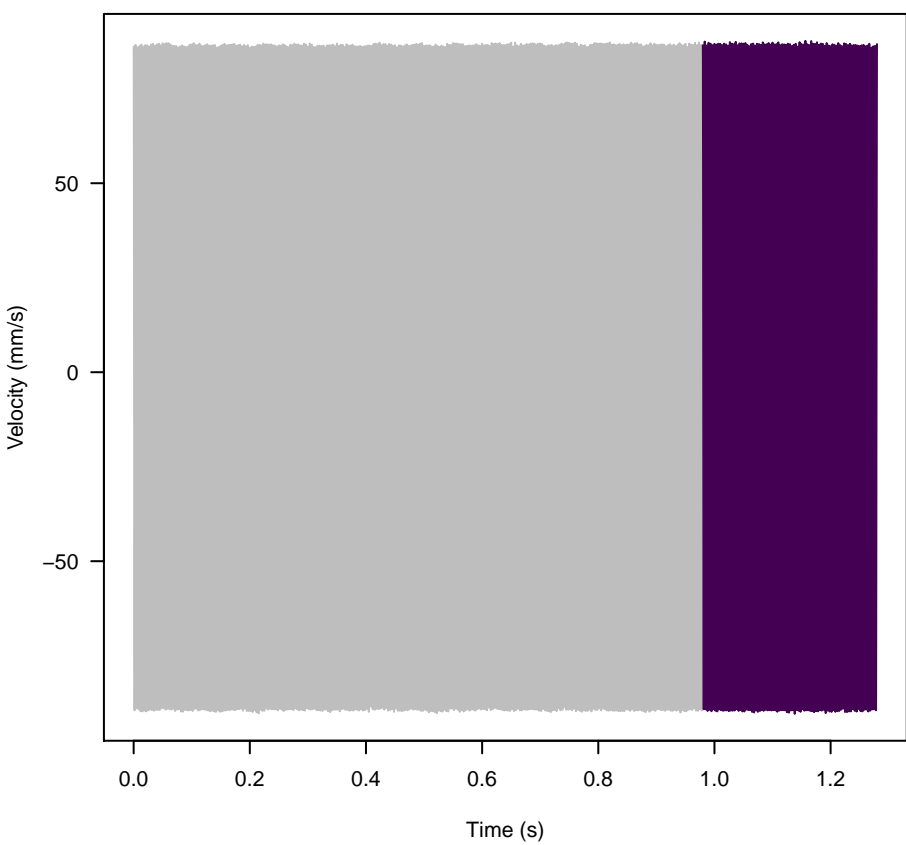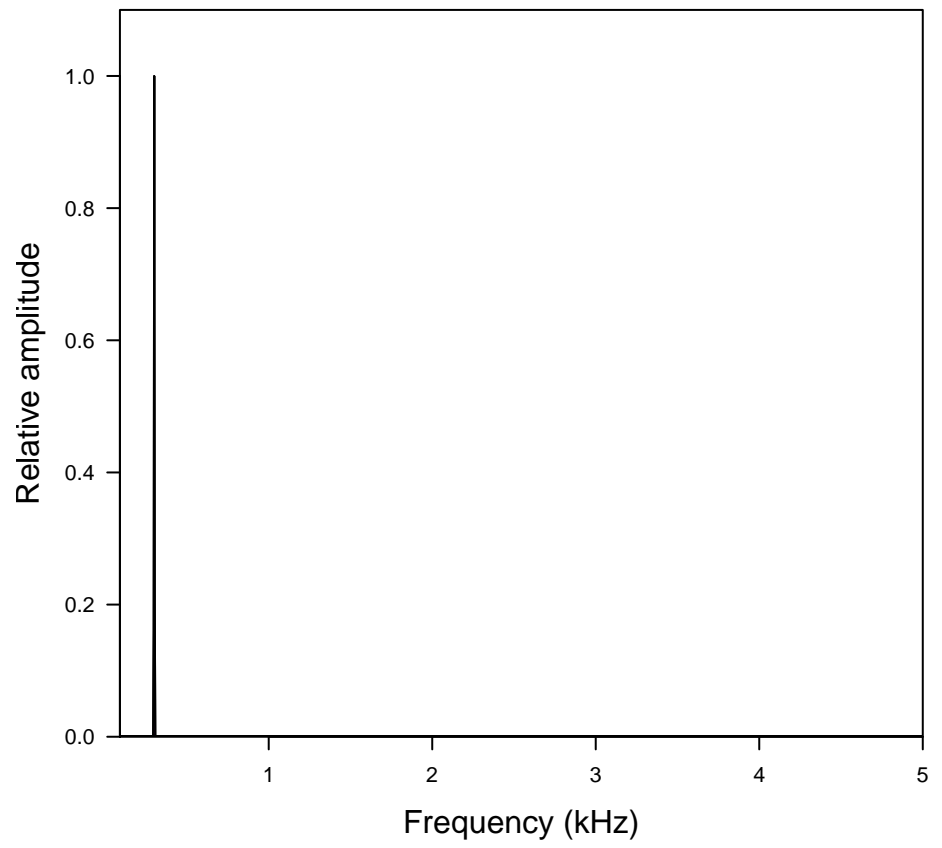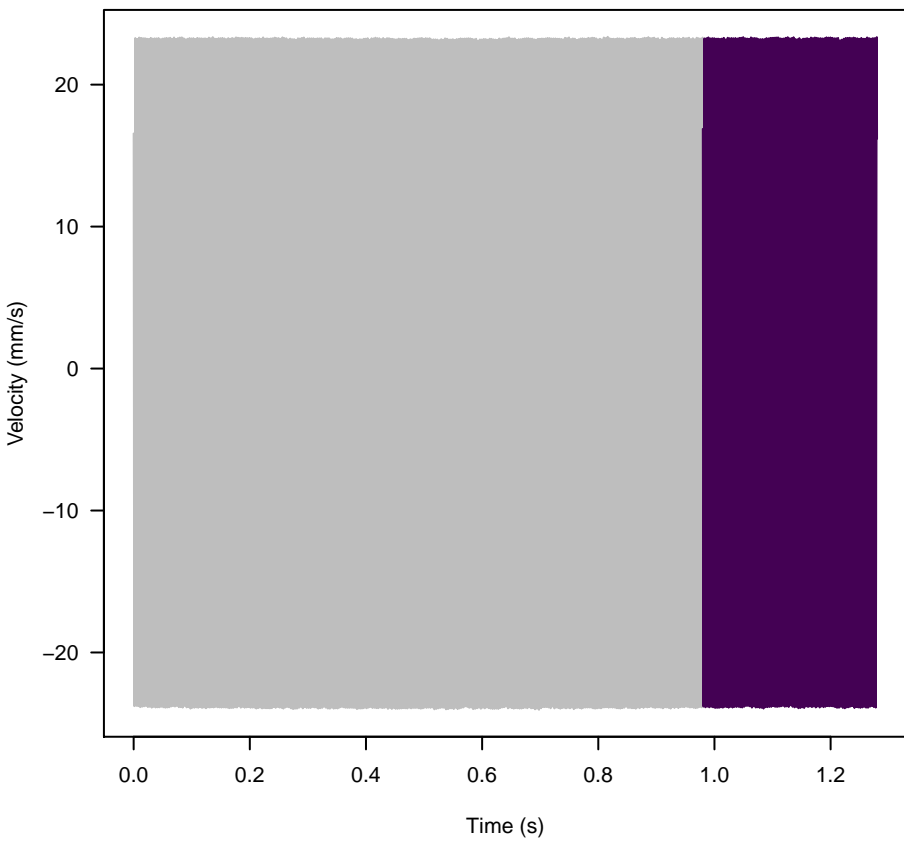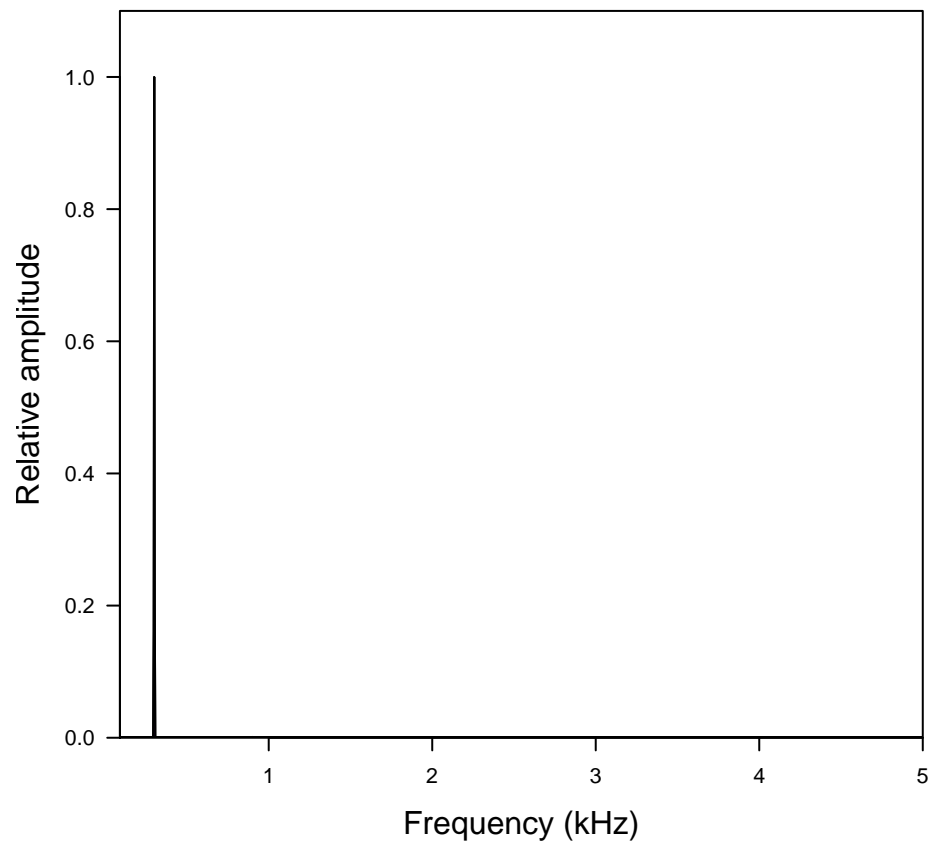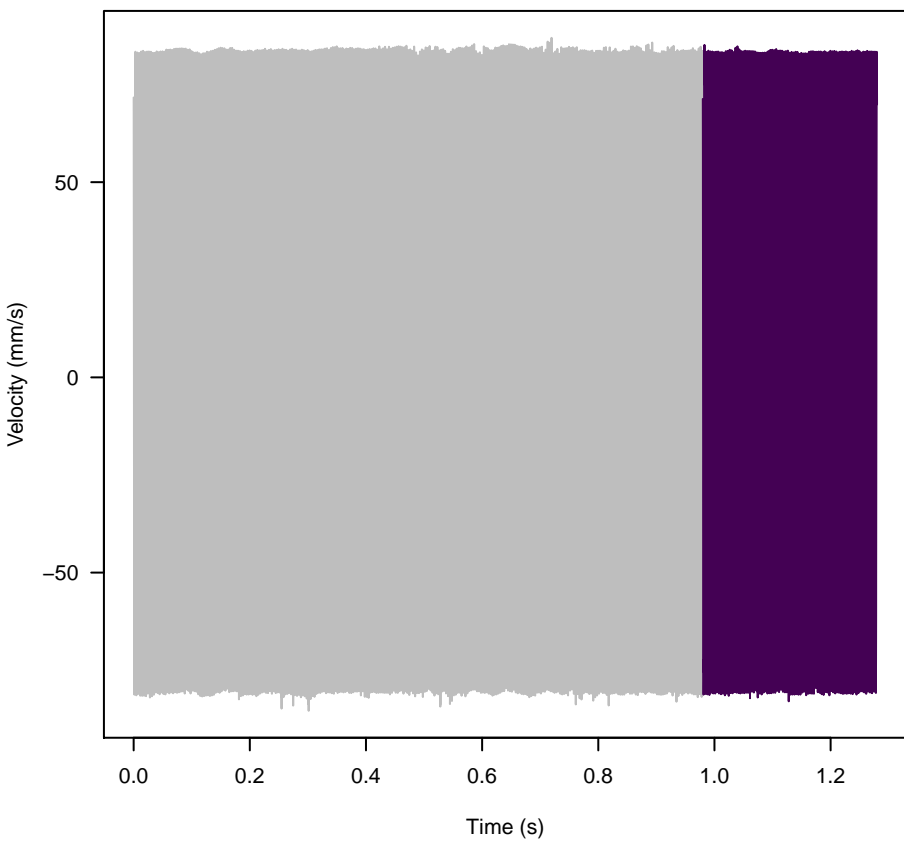
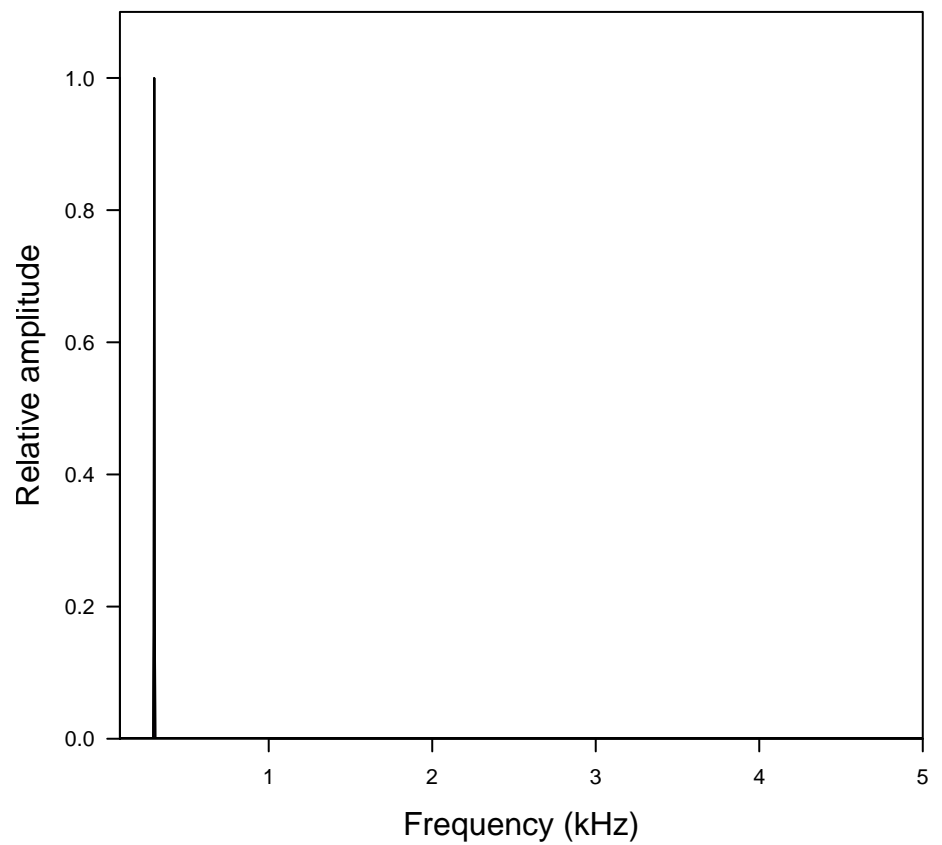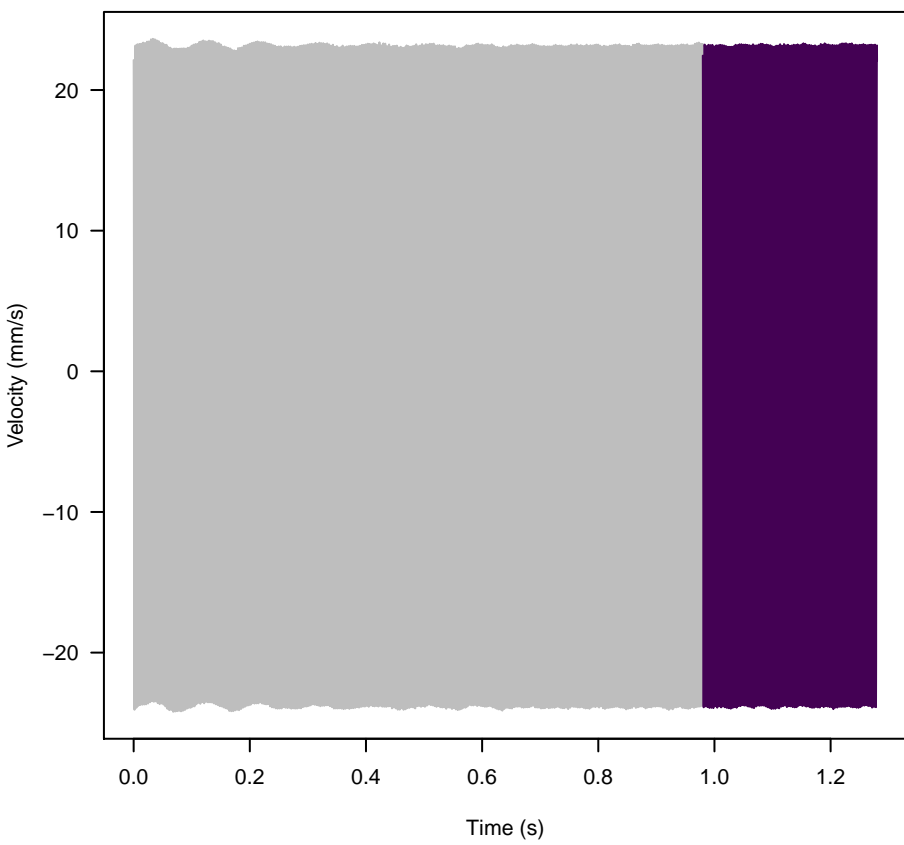**Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-81-1AB**

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AB

Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−81−1AB

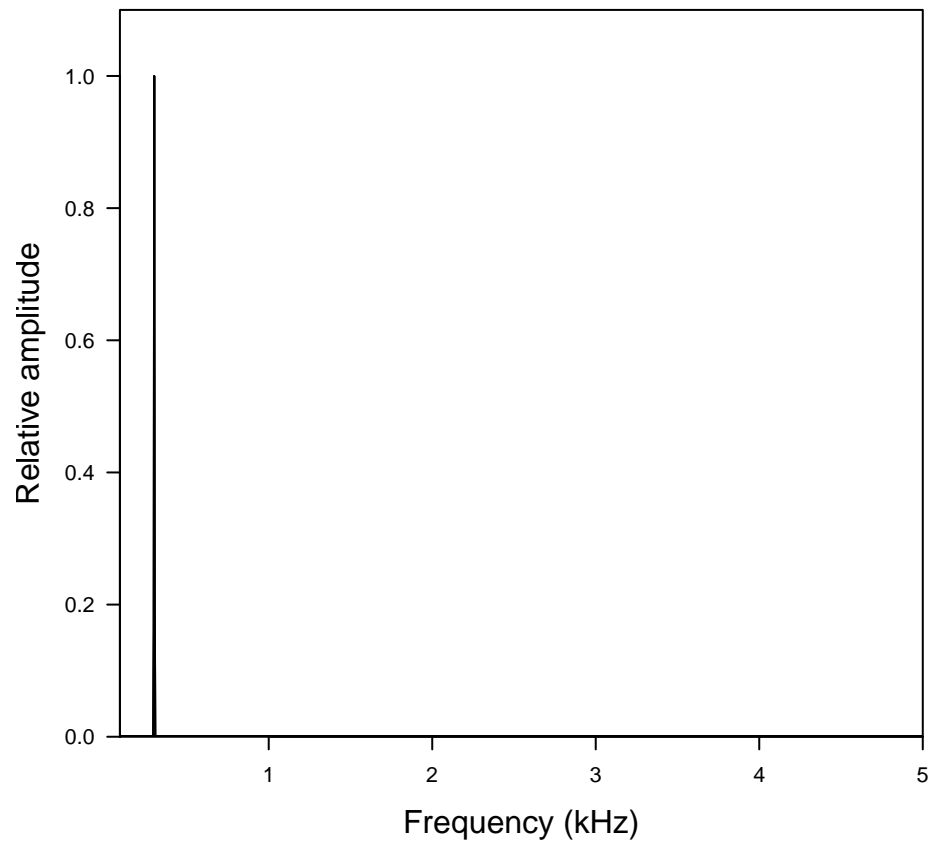**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AB**
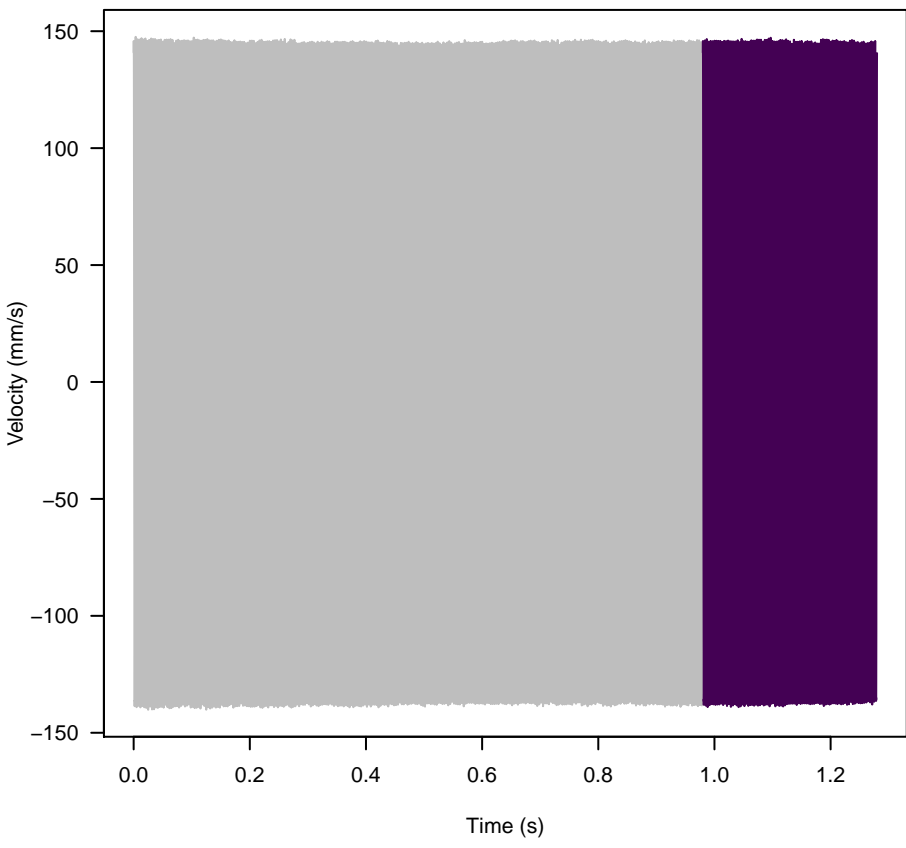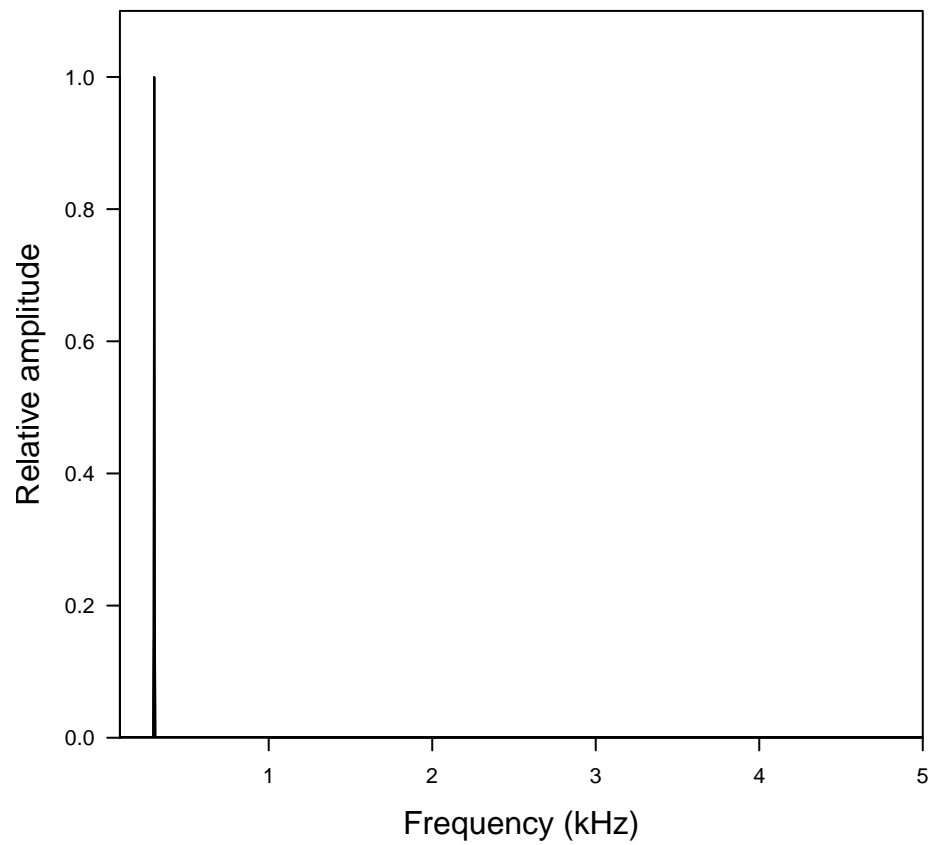
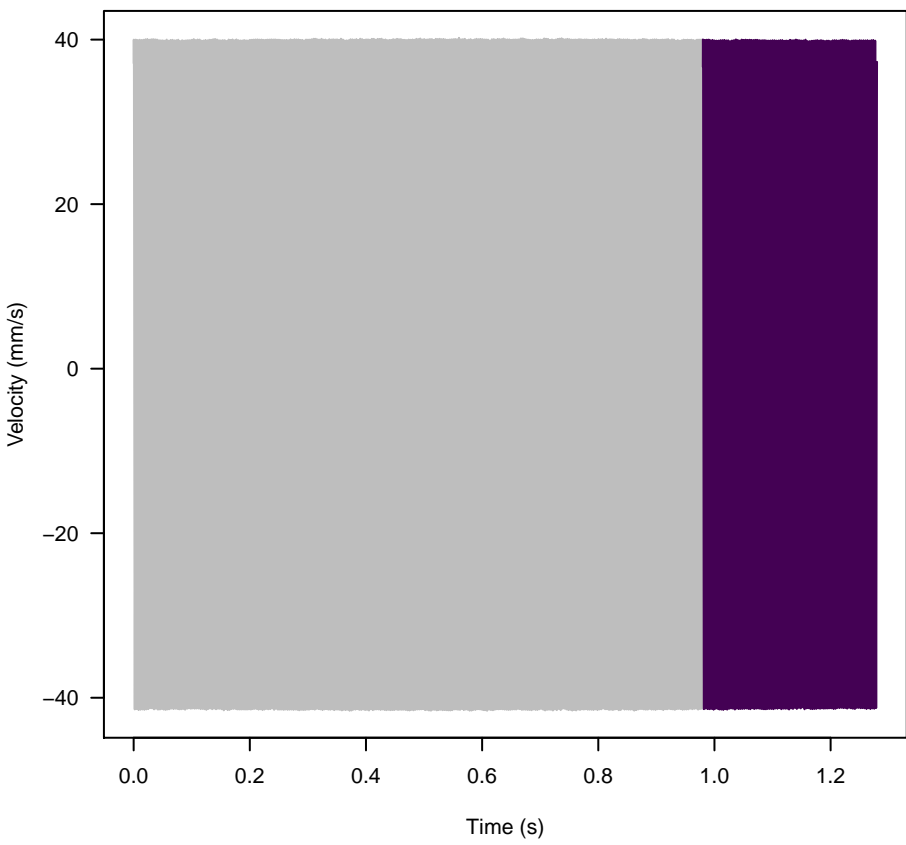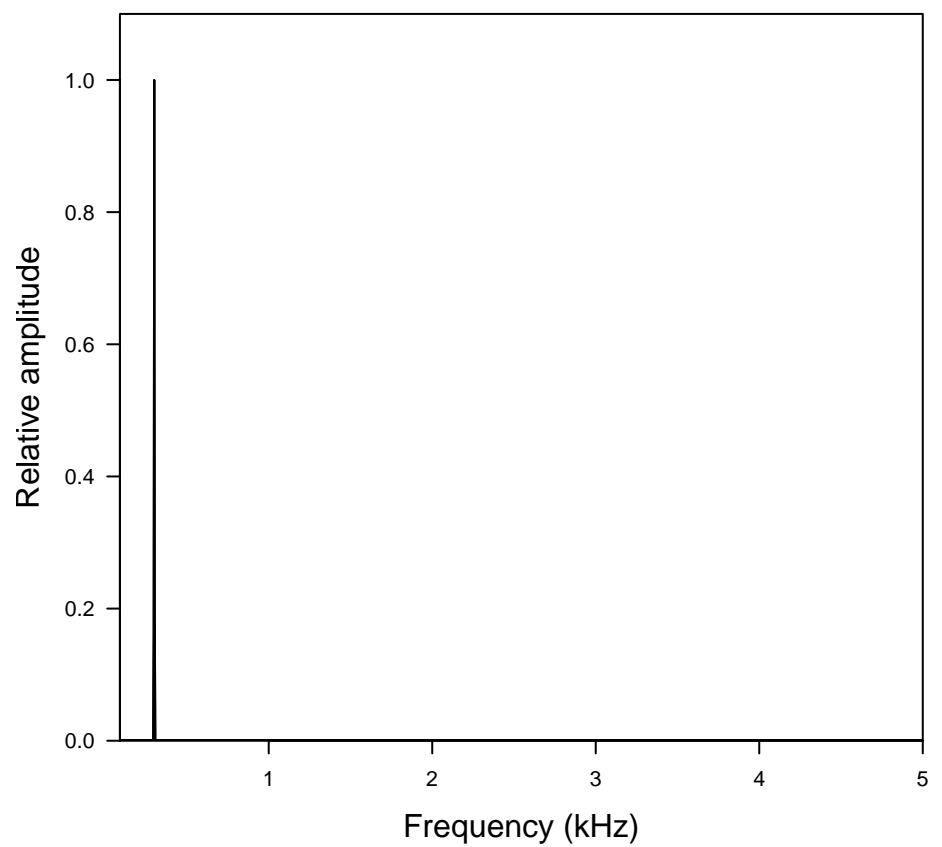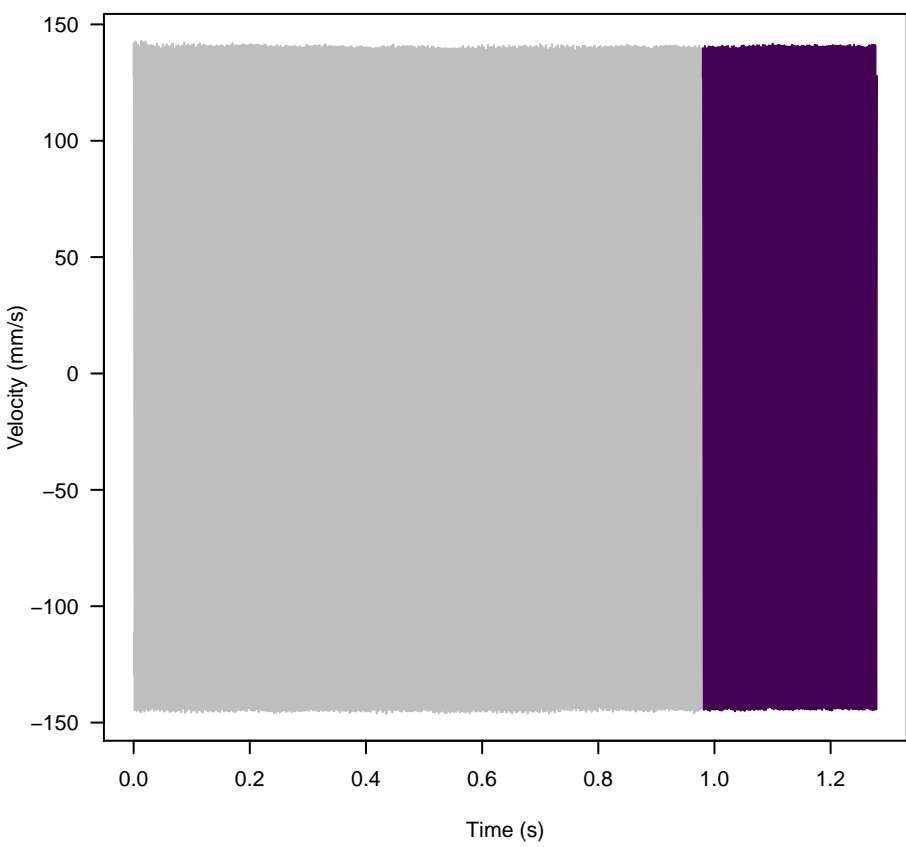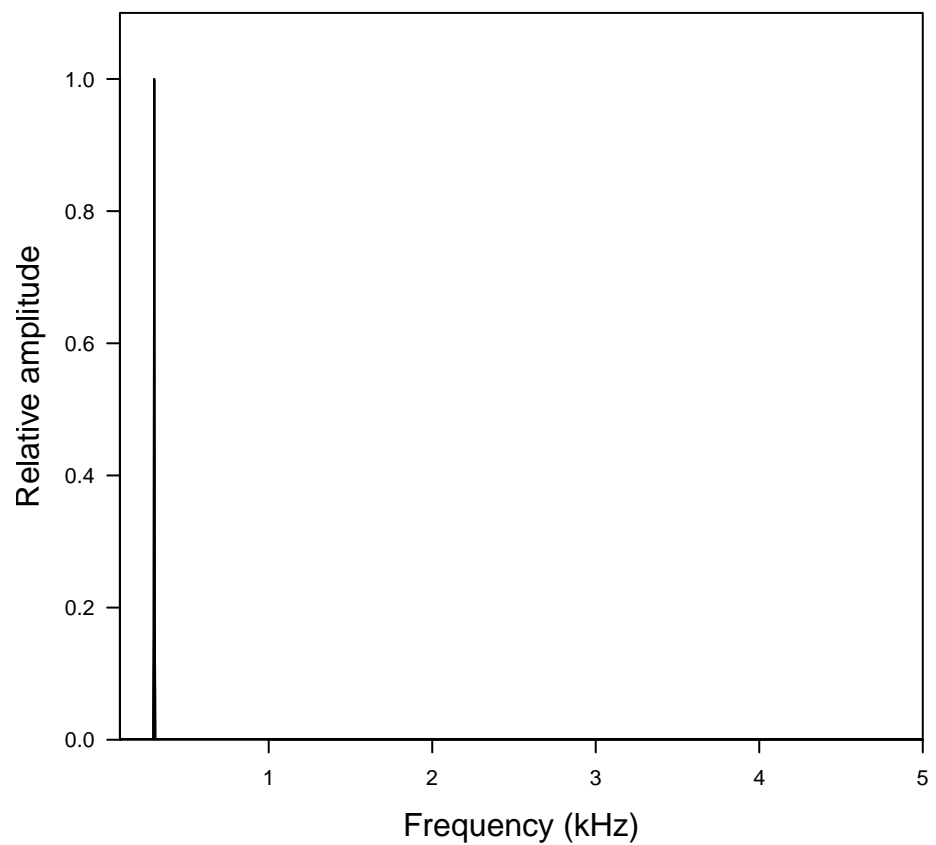**Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10-s-81-1AB**

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-81-1AB

Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-81-1AB
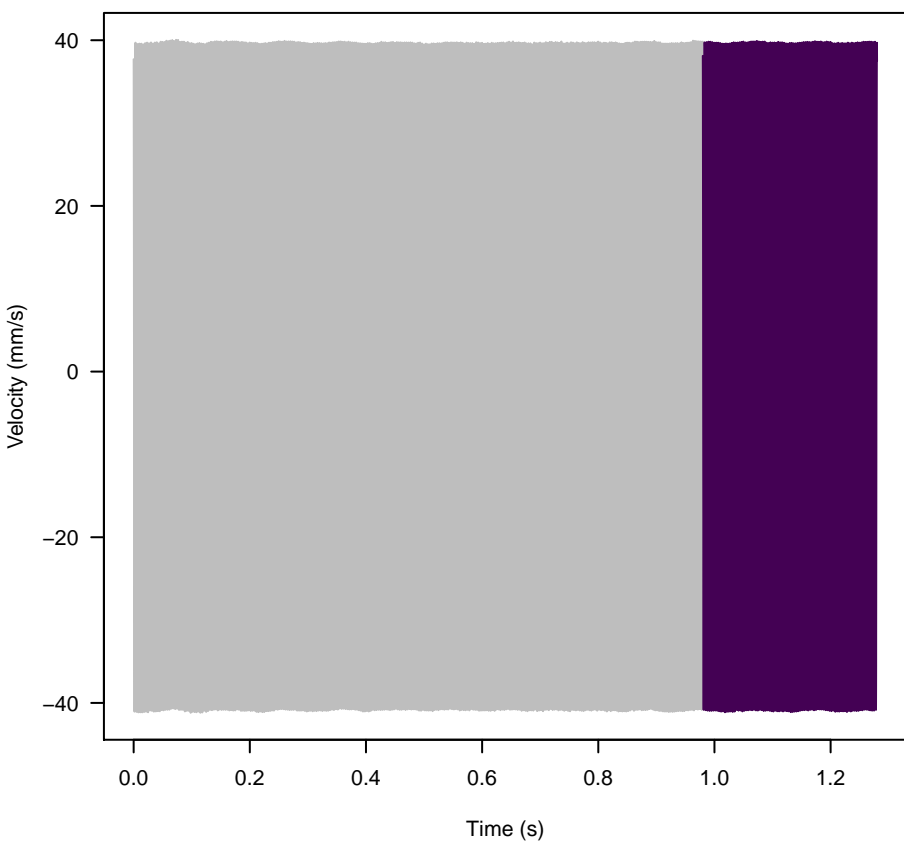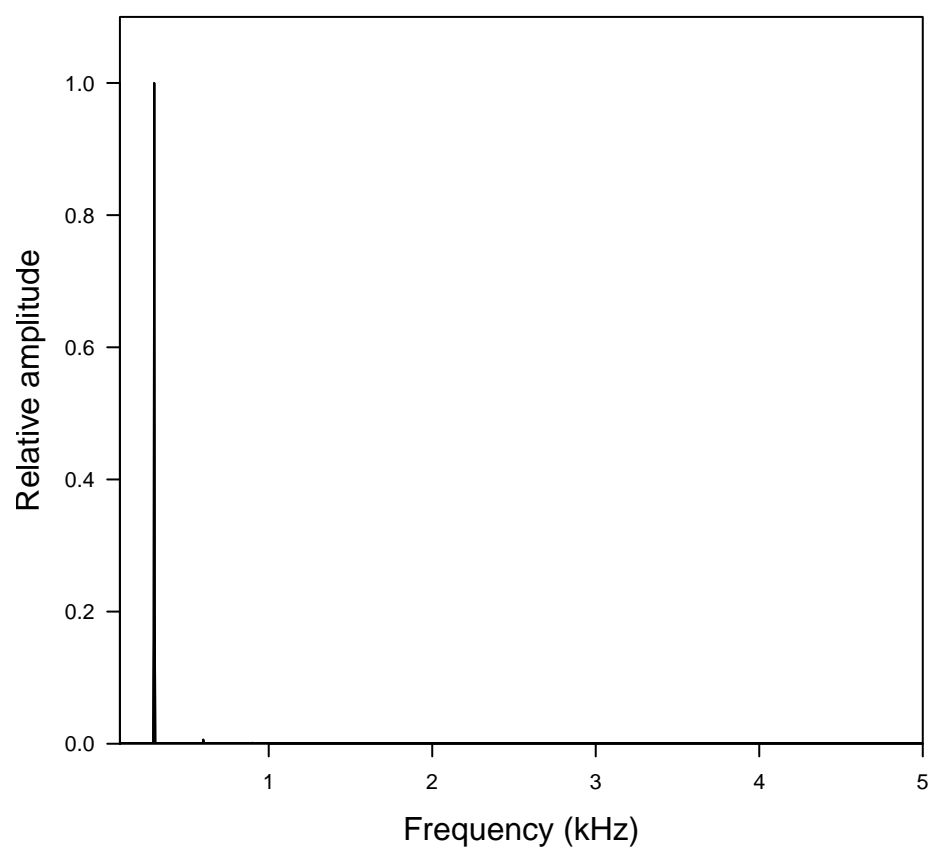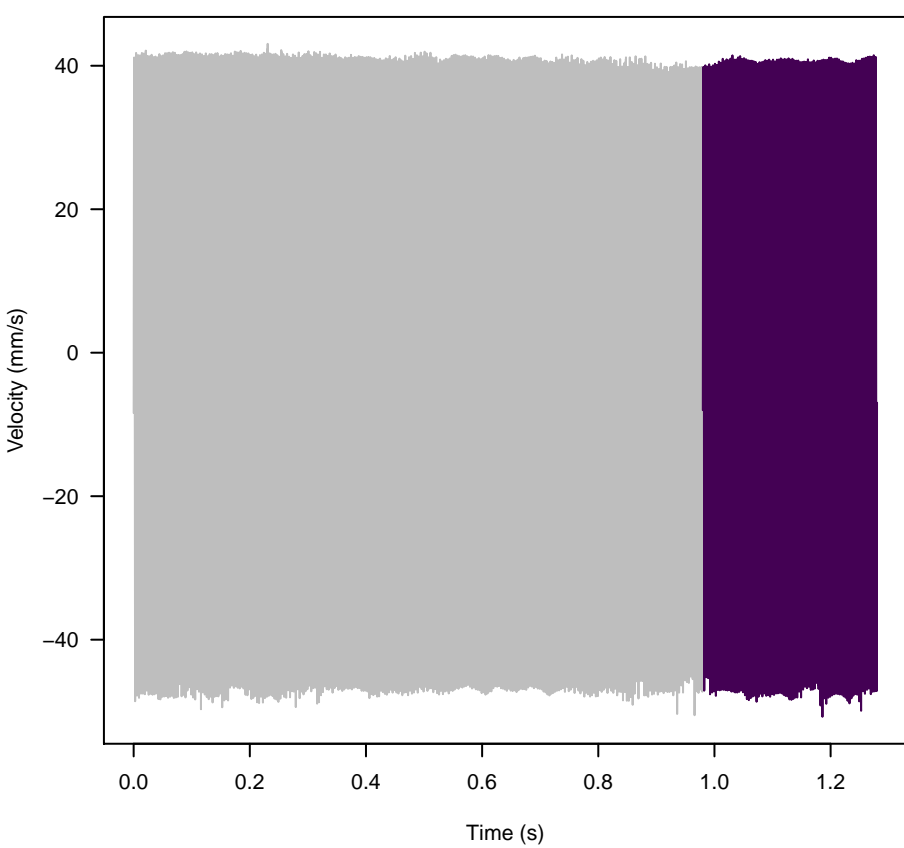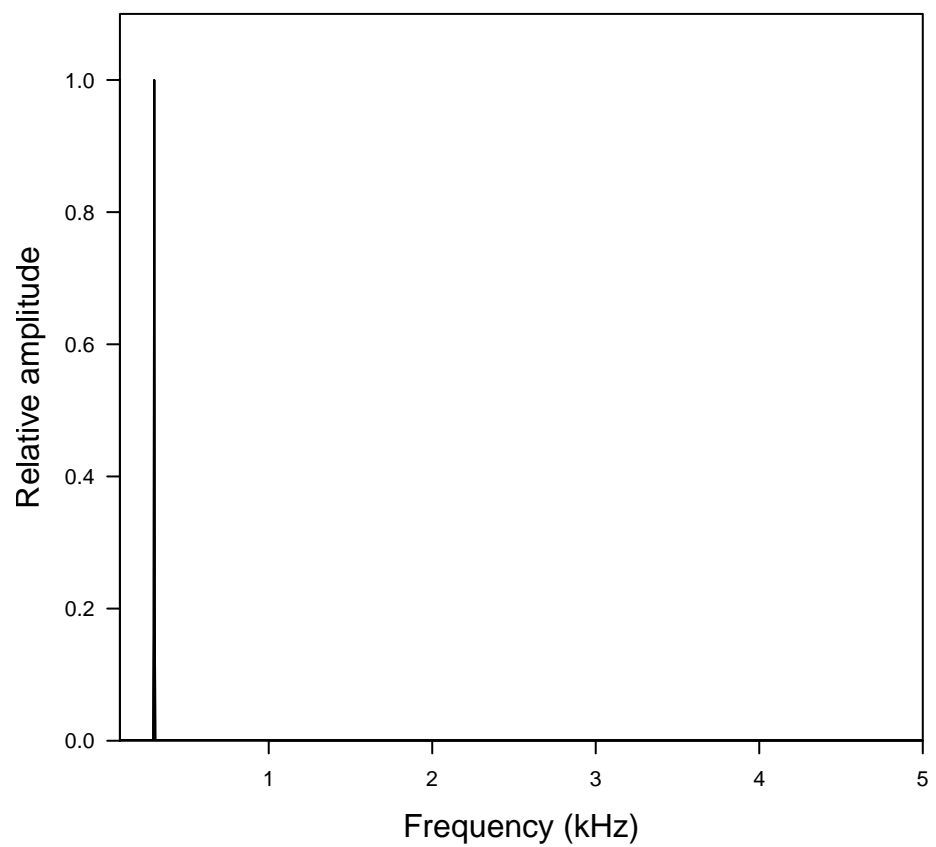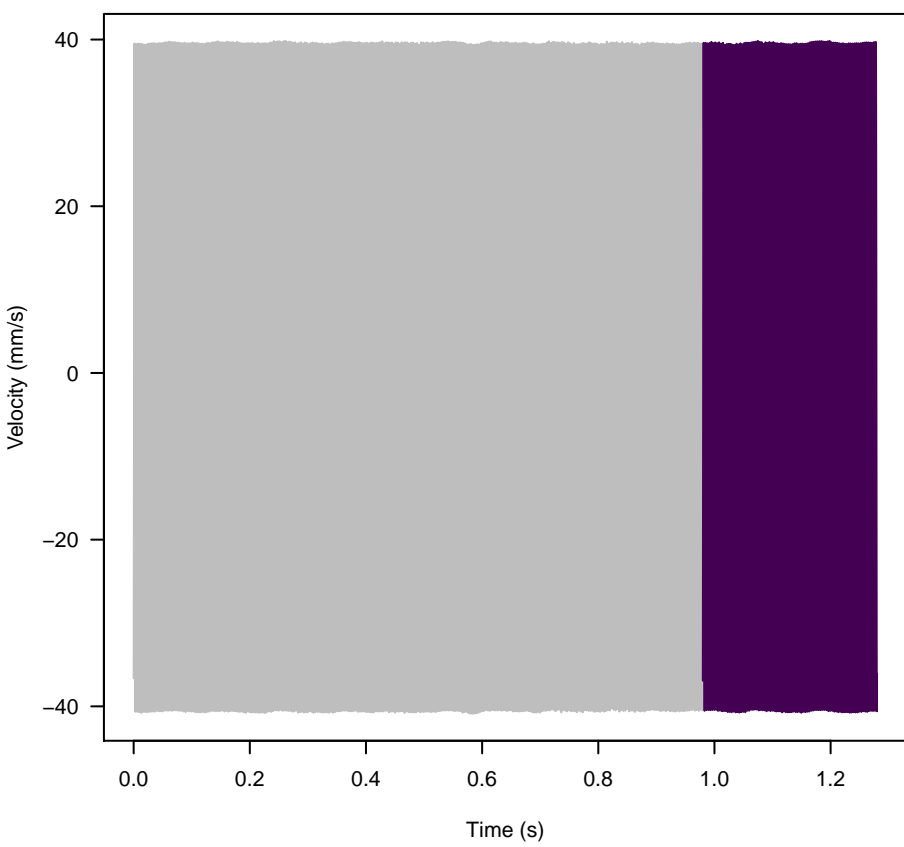
Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AB

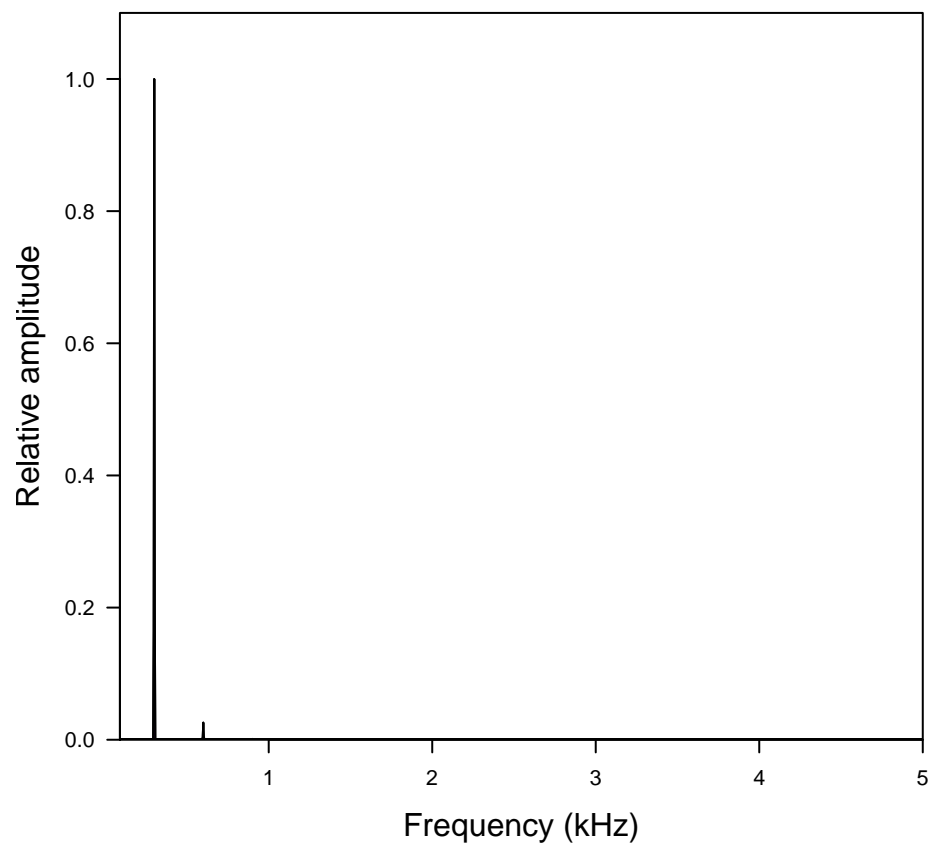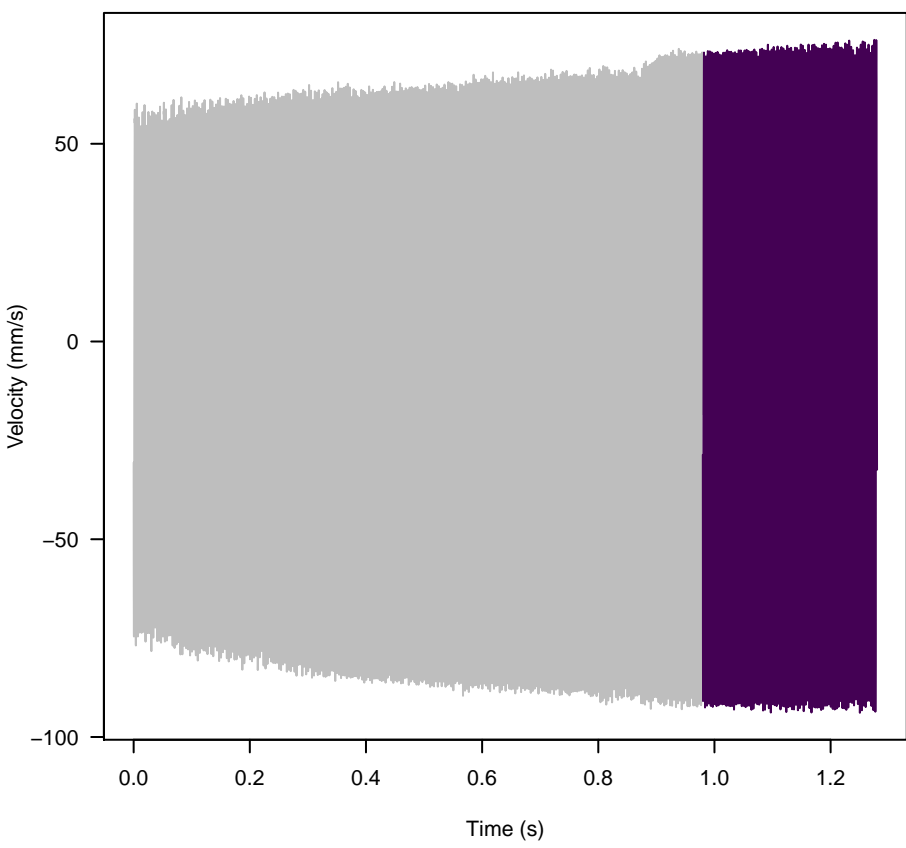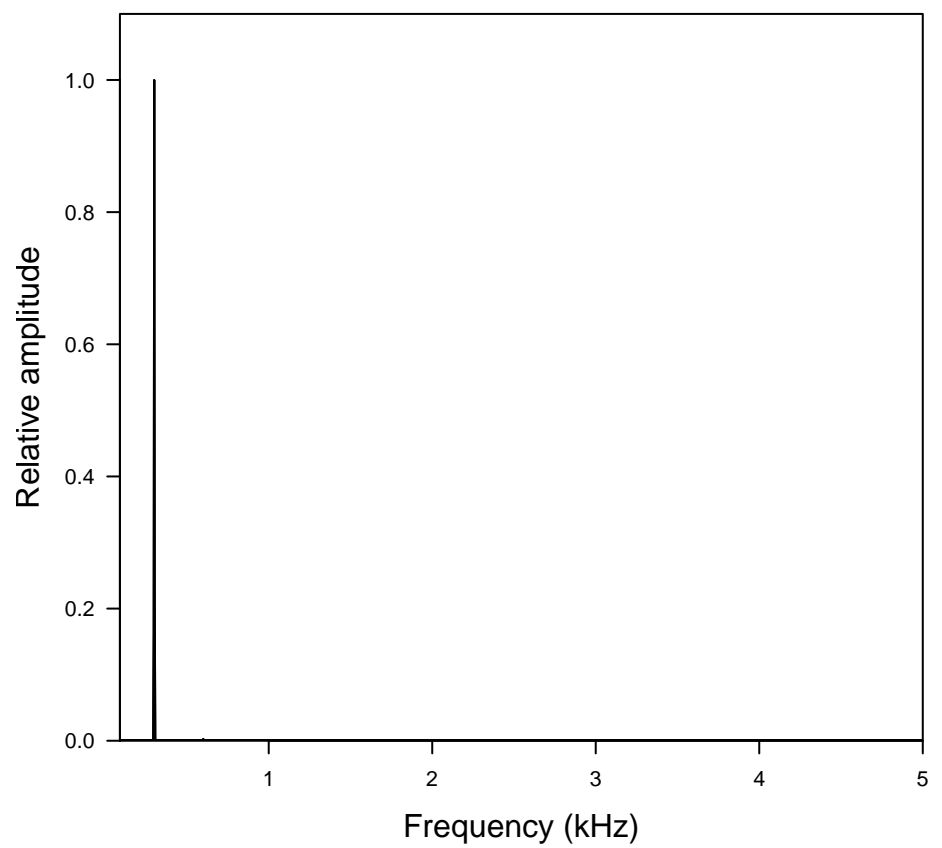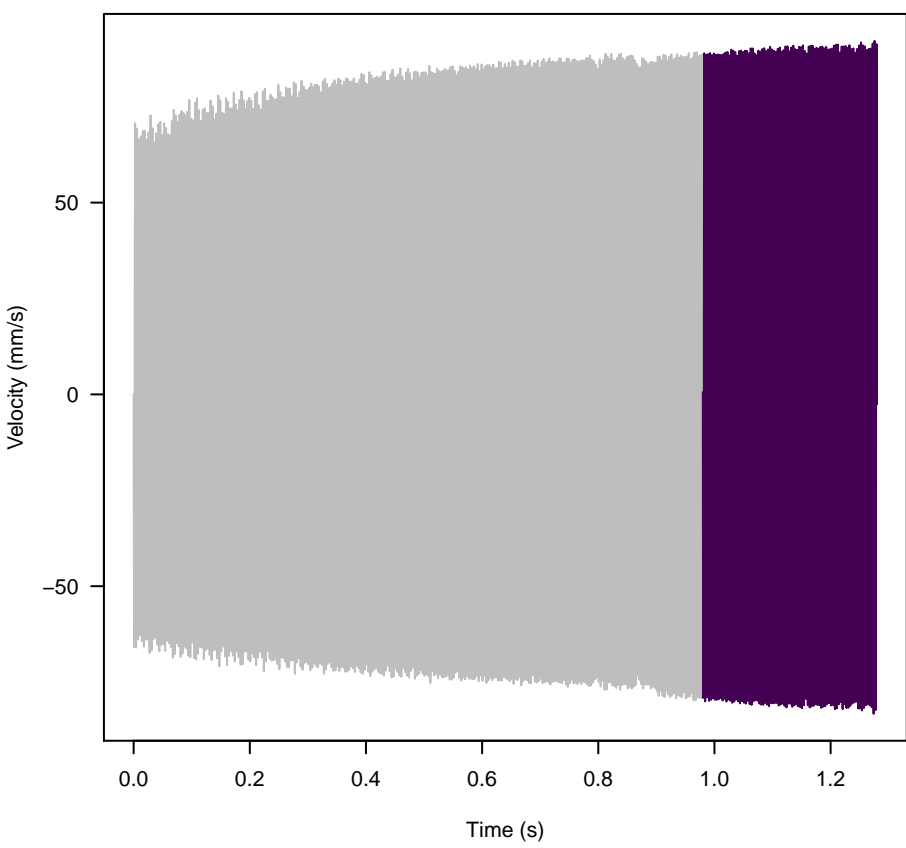**Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−81−1AB**

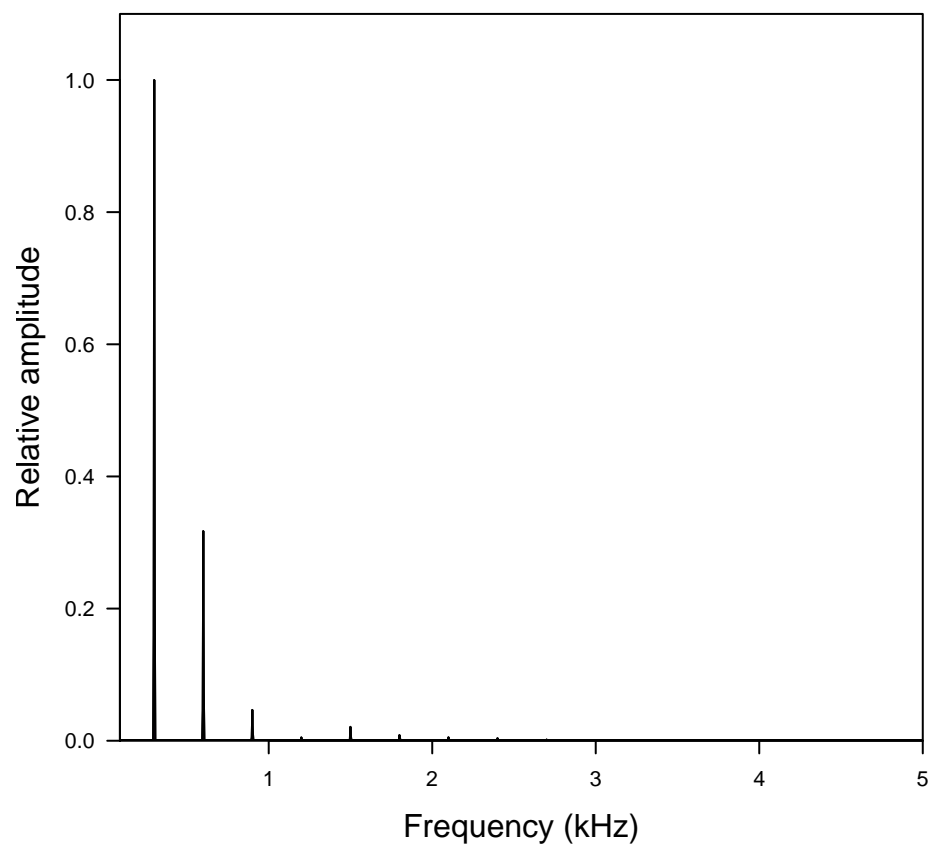**Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−1AB**
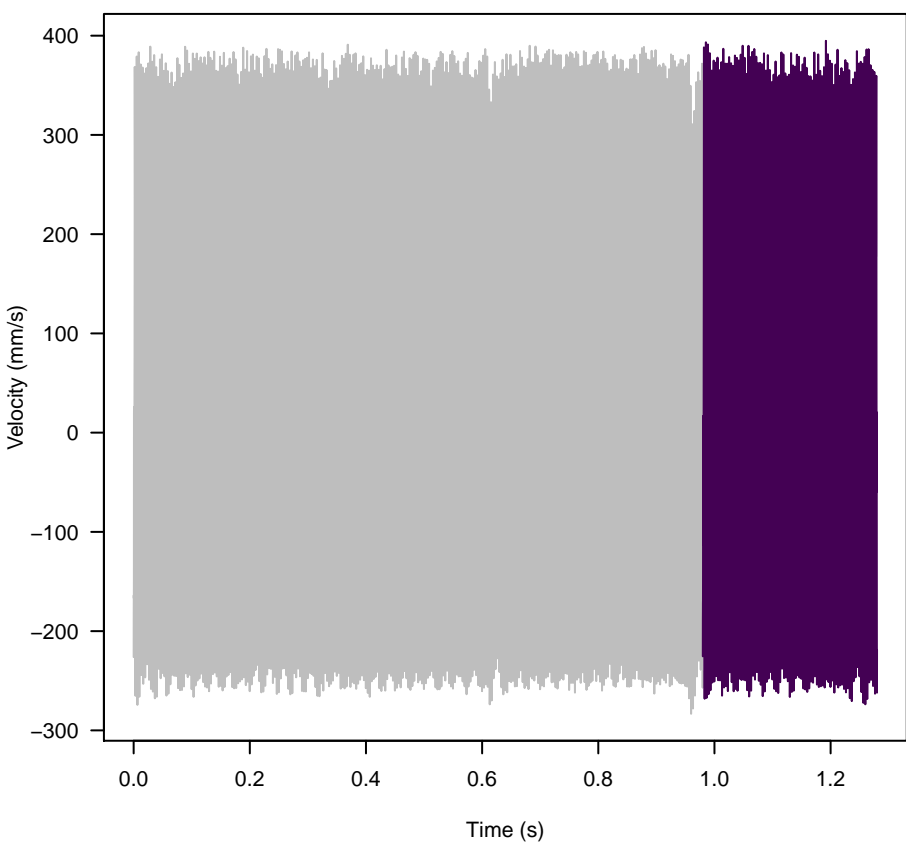
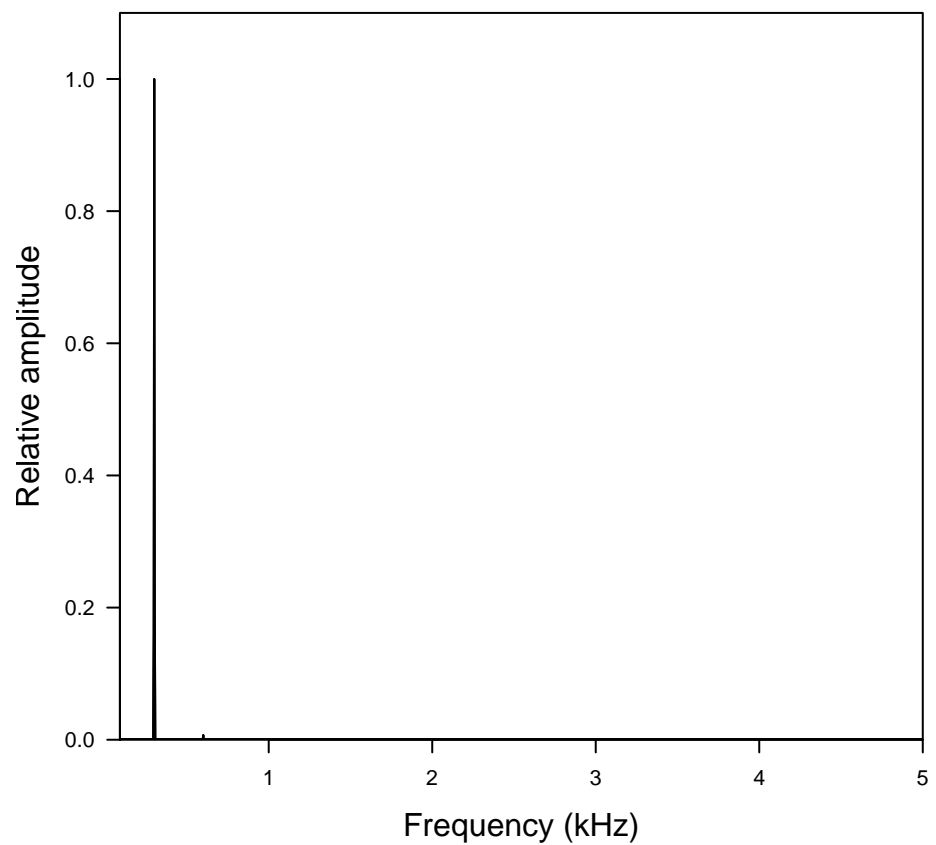**Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–81–1AB**
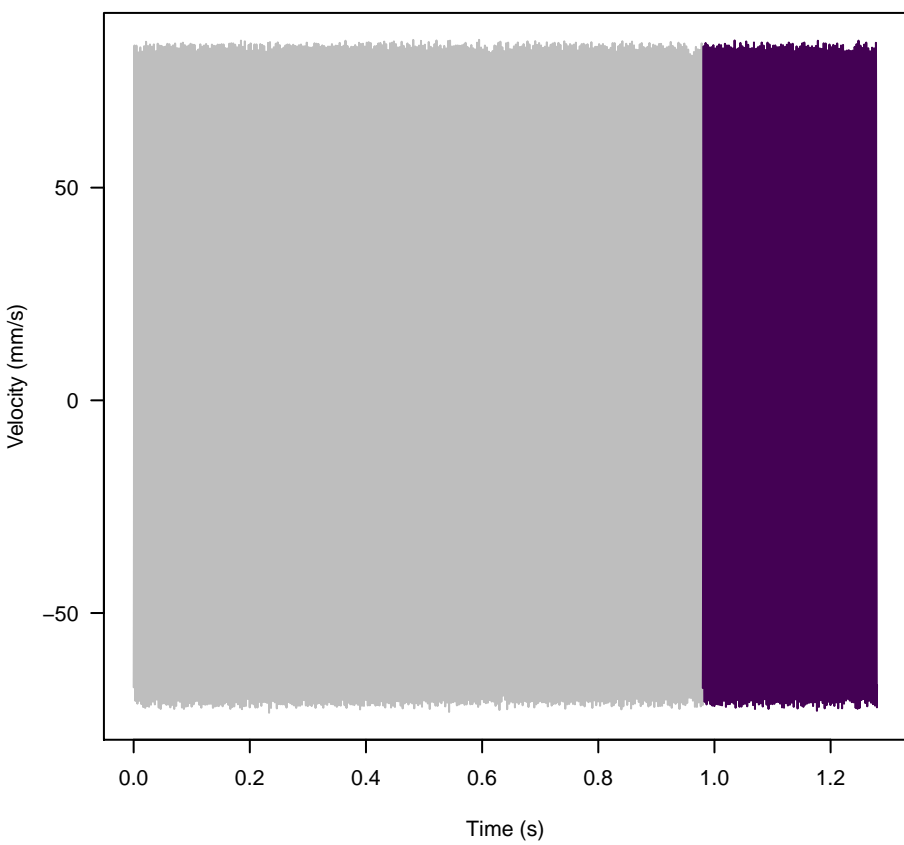

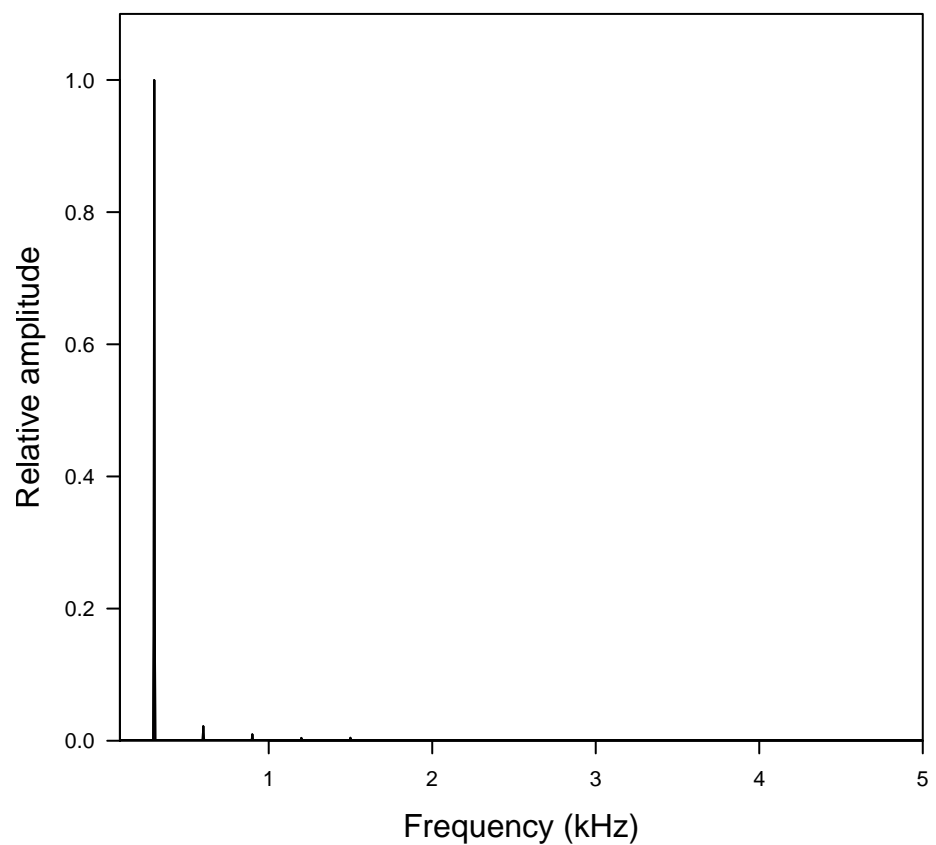**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–81–1AB**
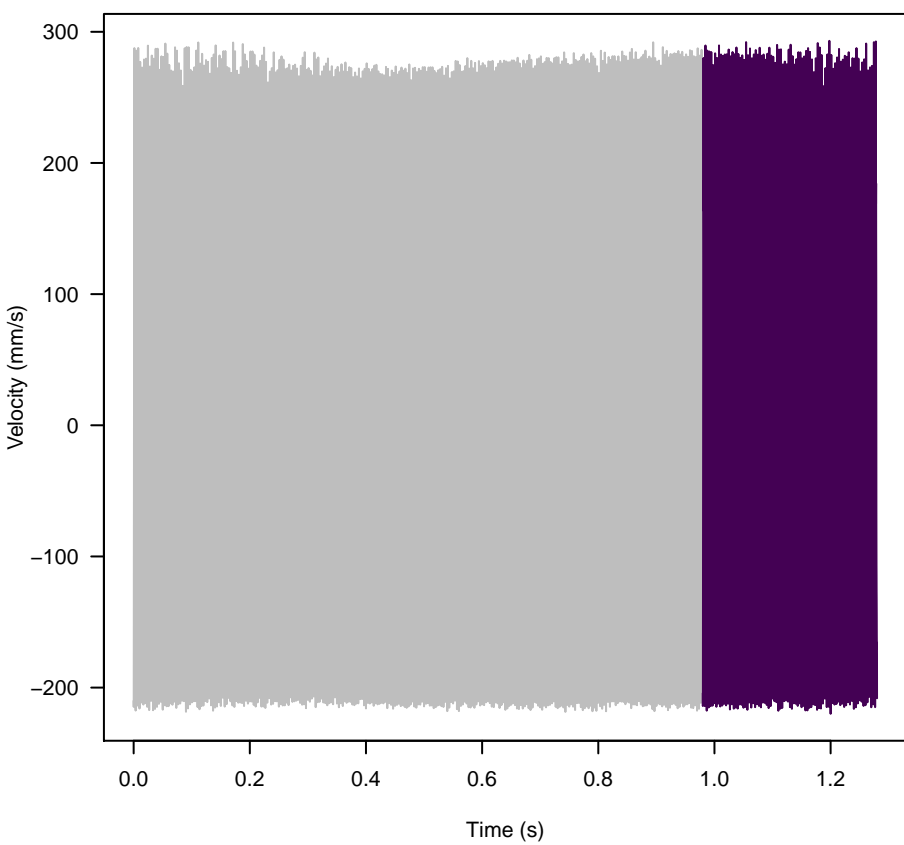

Vel. = 0.057 ; Str. = FA ; Axis = z ; Fl. accession = 10–s–81–1AB
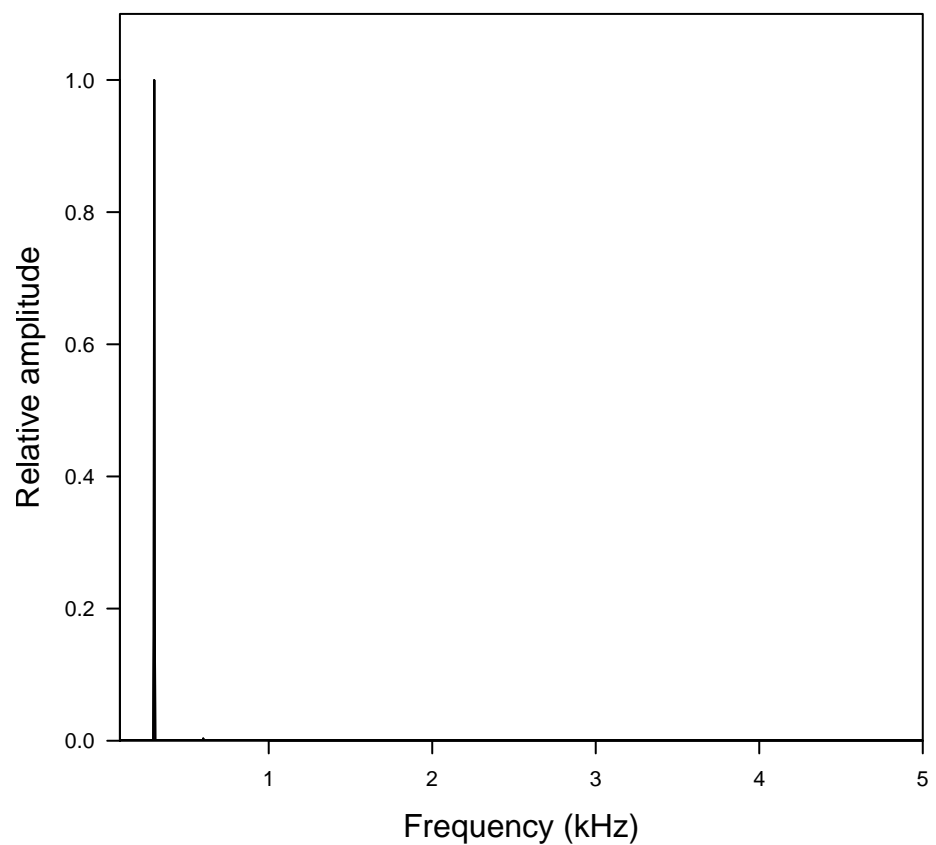
Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–81–1AB

Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10–s–81–1AB
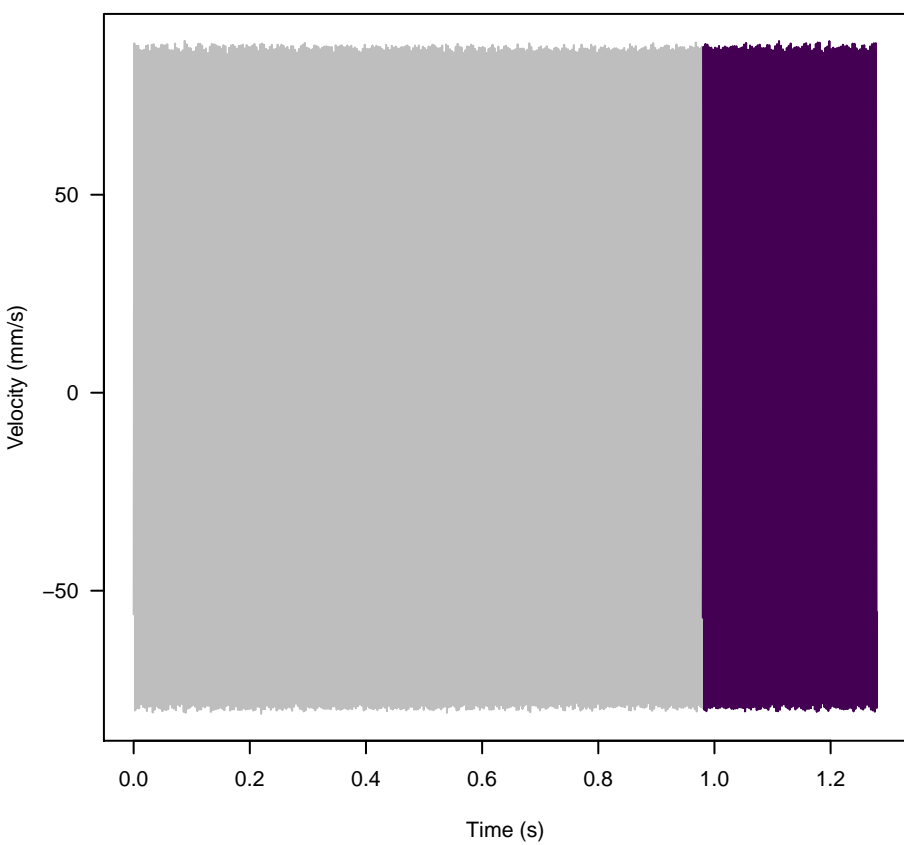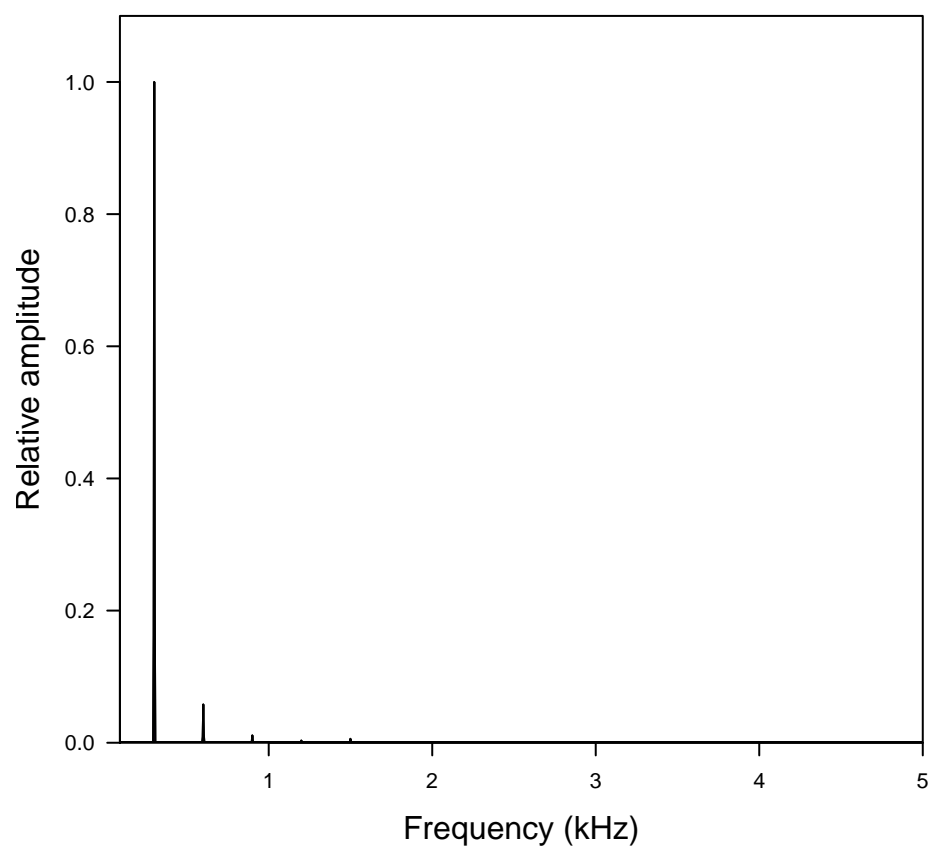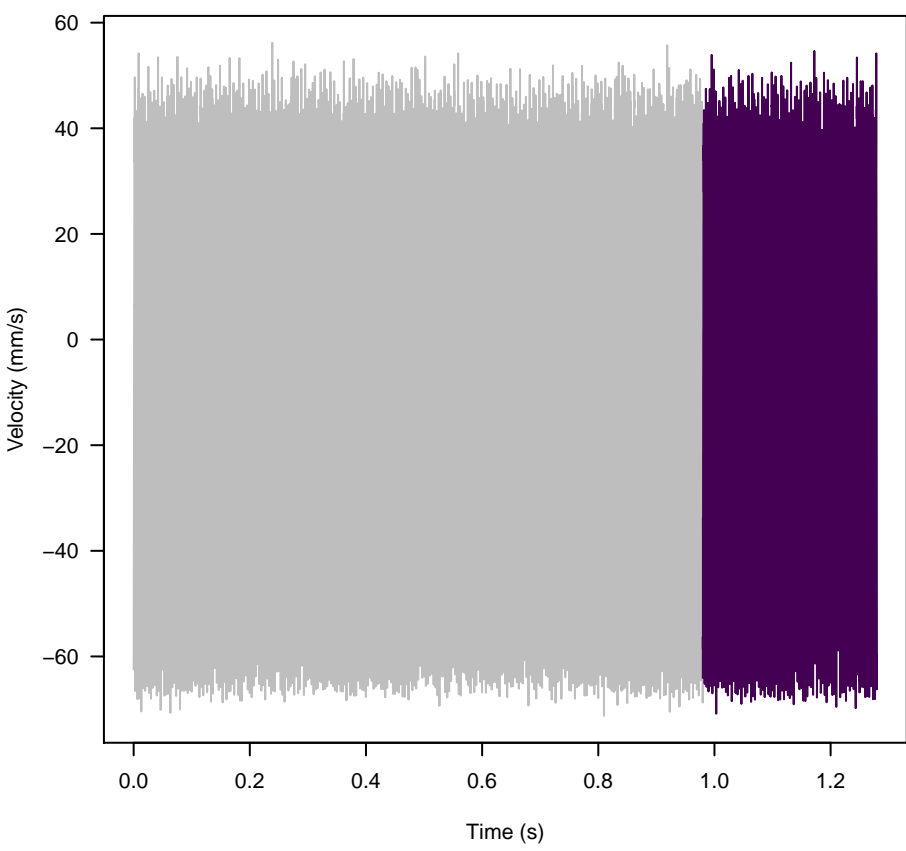
Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–81–1AB

Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10–s–81–1AB

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–81–1AB

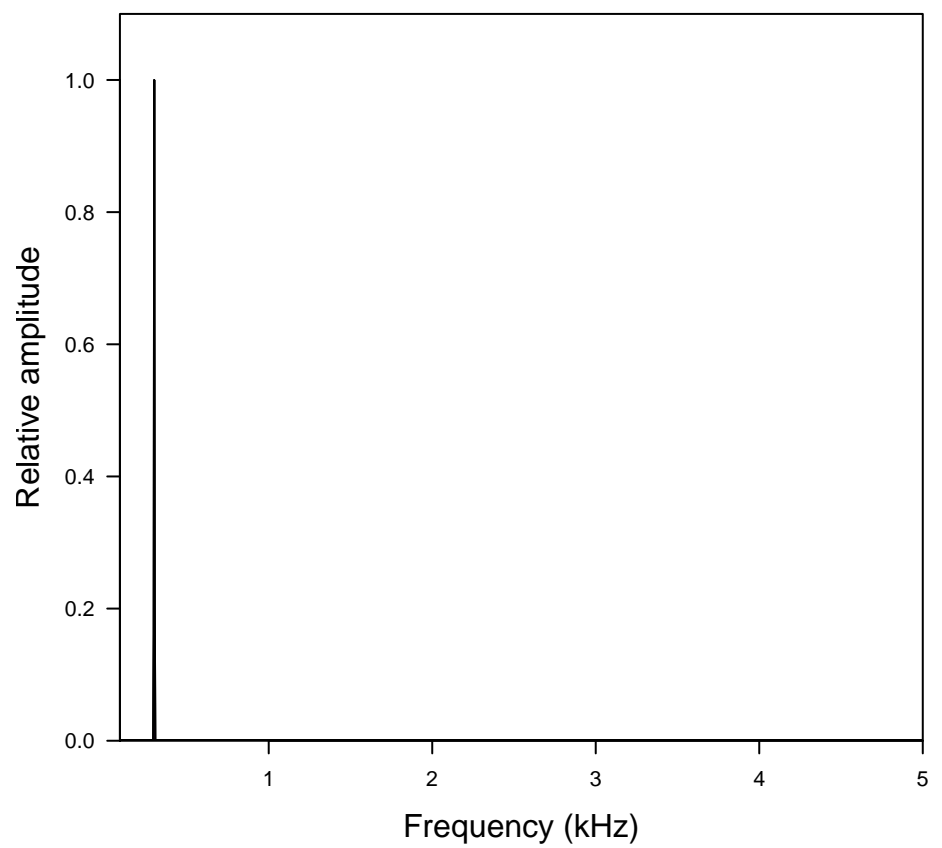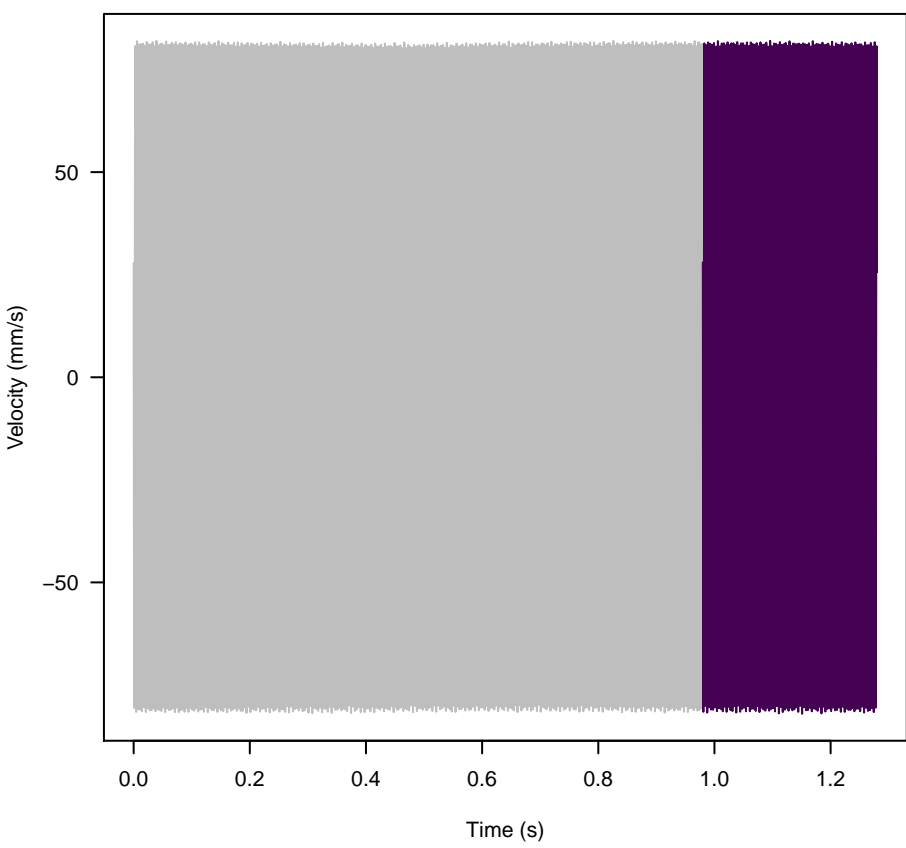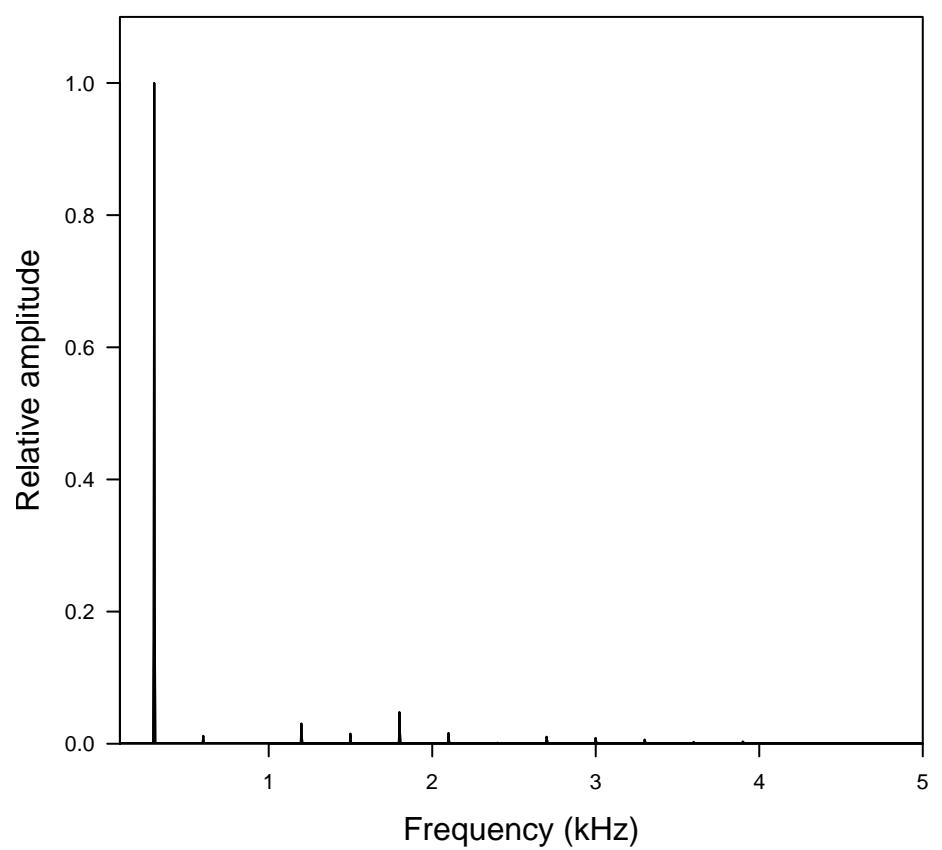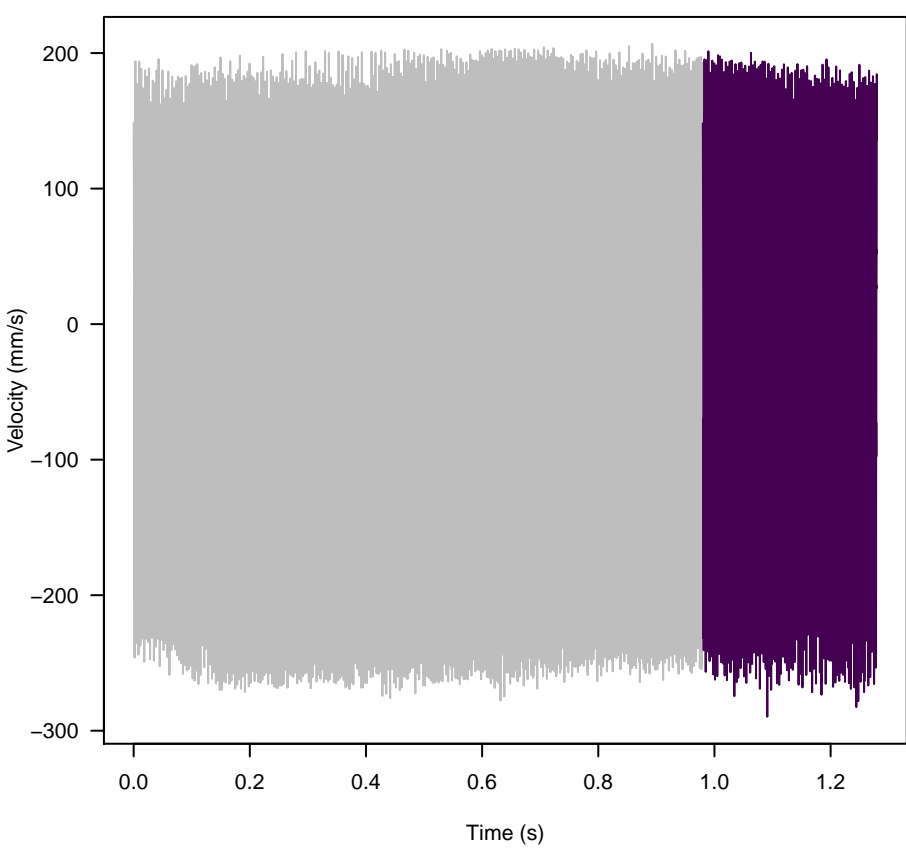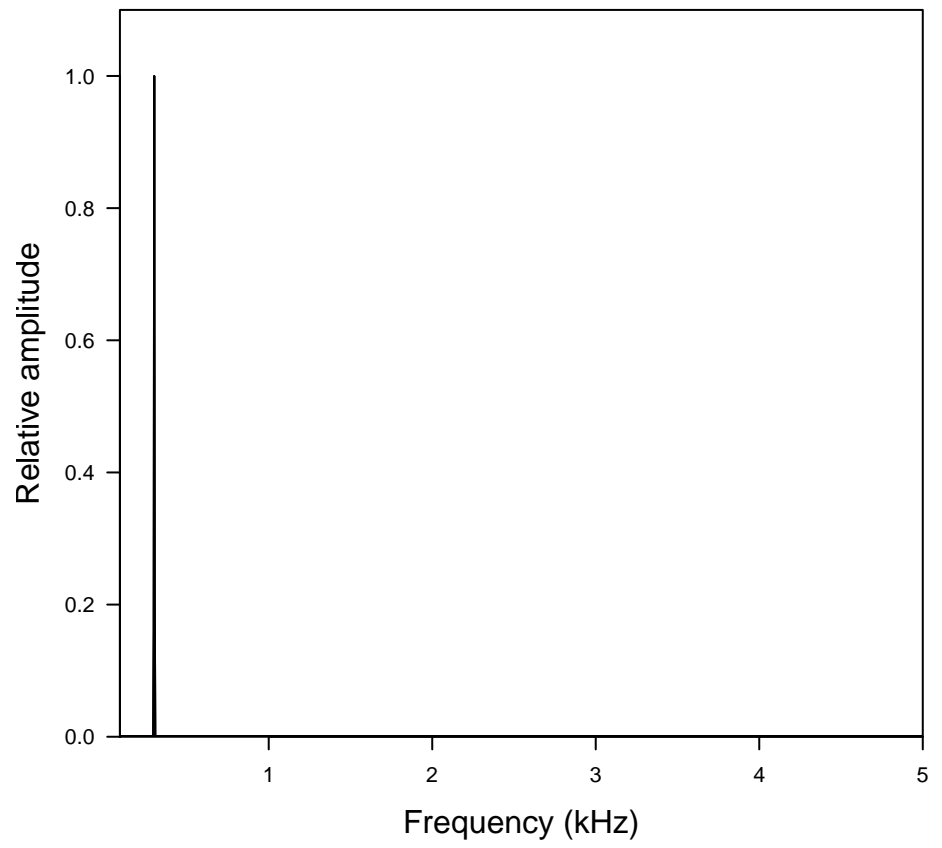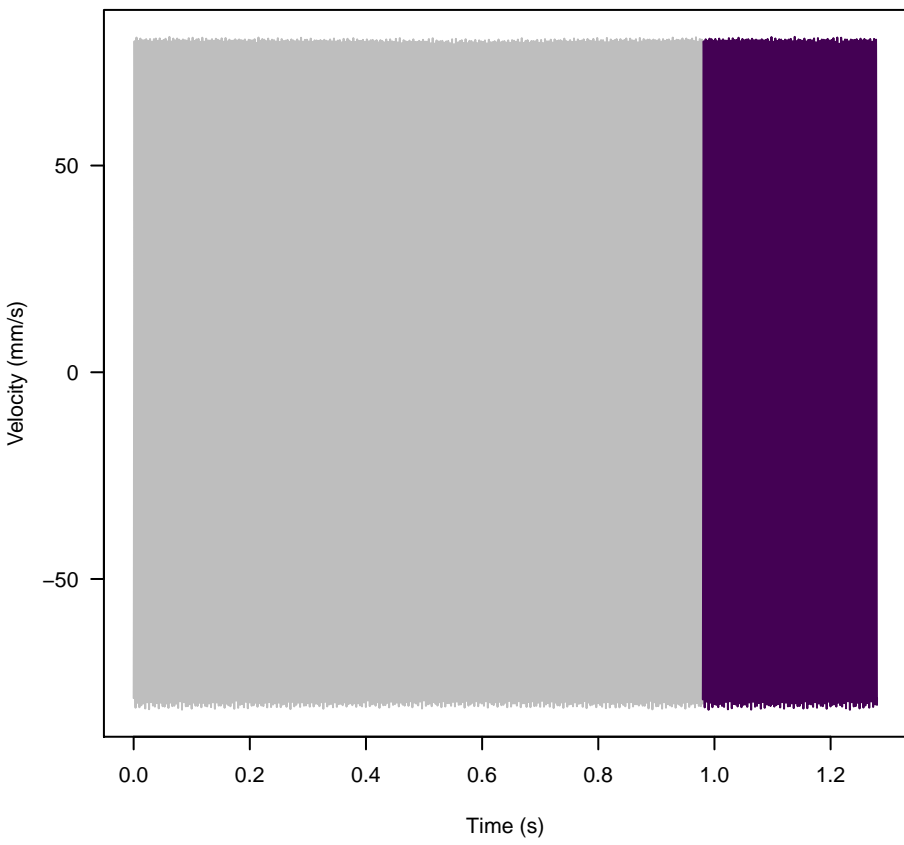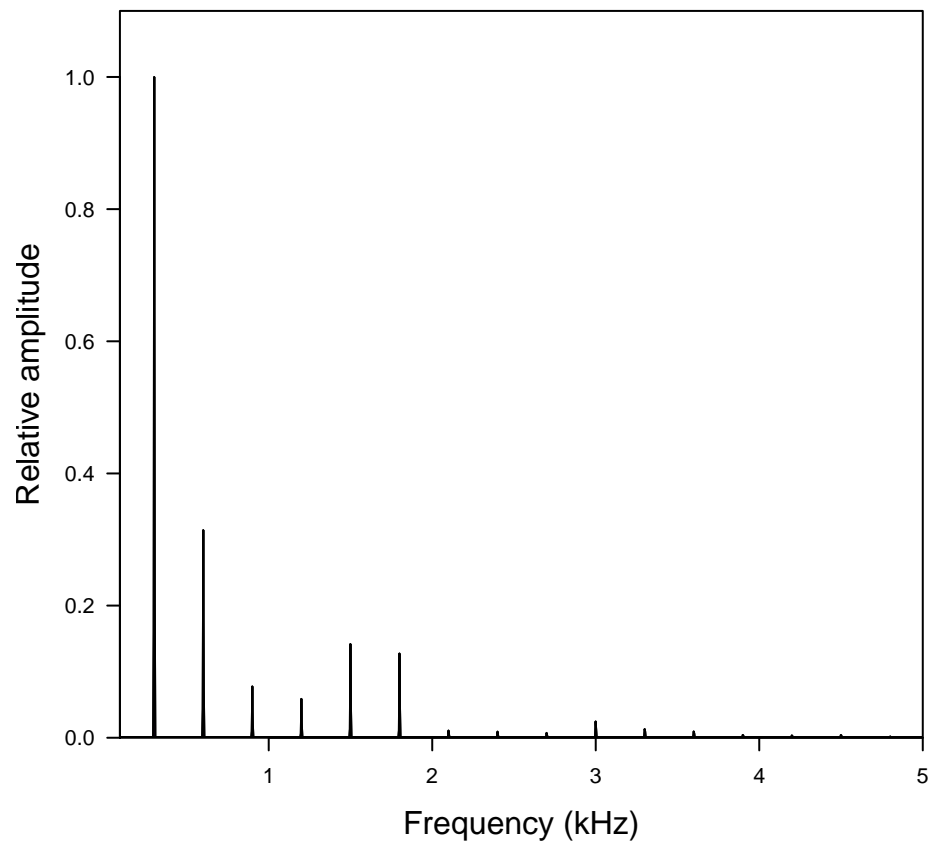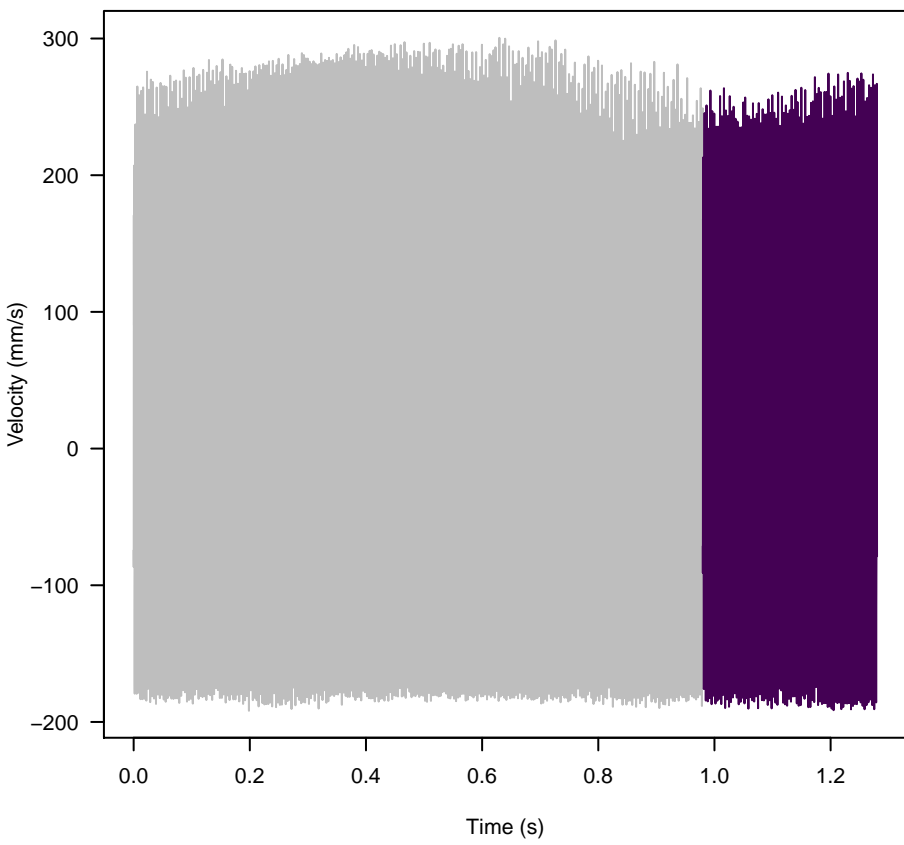Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–81–1AB

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–81–1AB

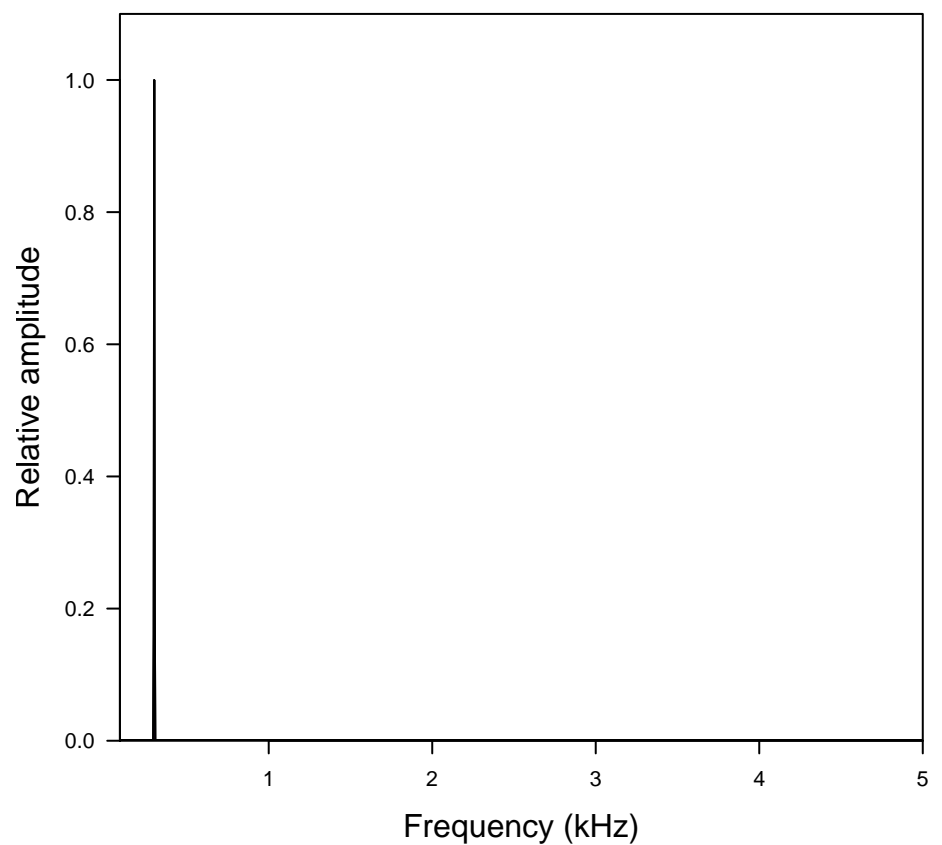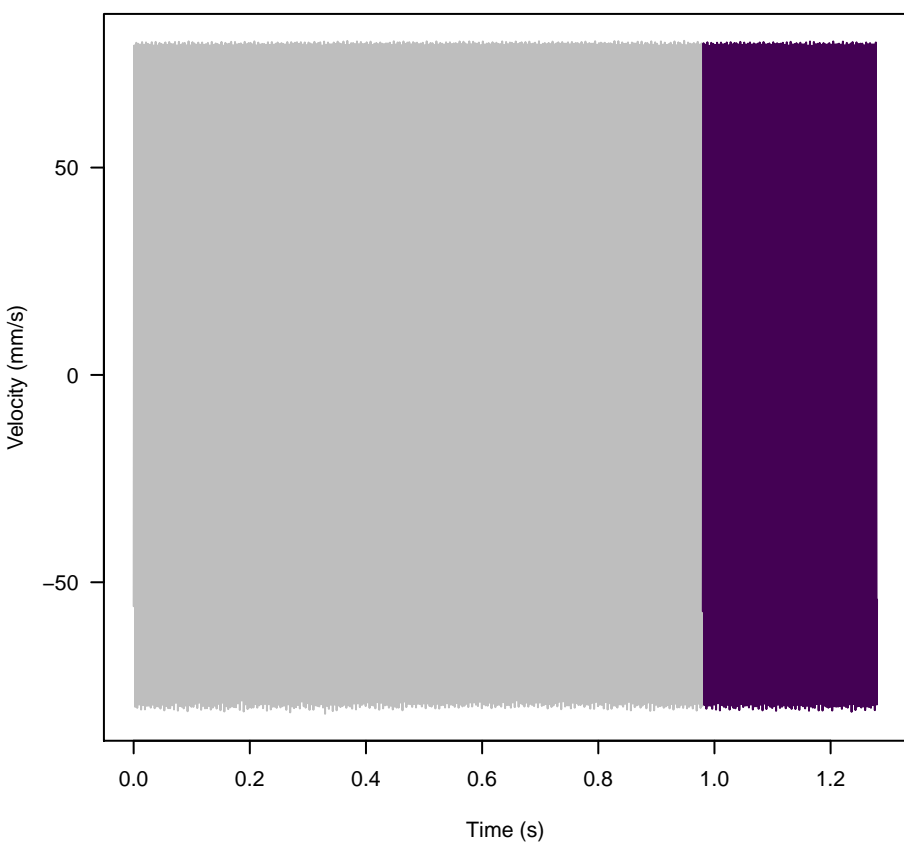**Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10–s–81–1AB**

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–81–1AB

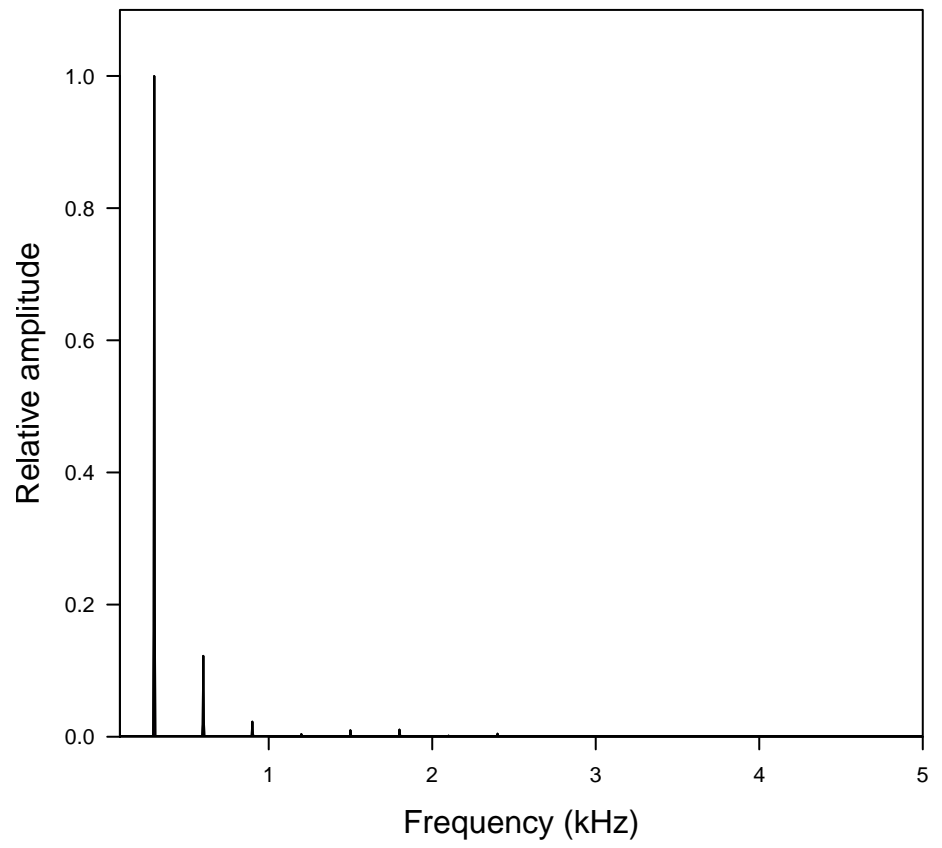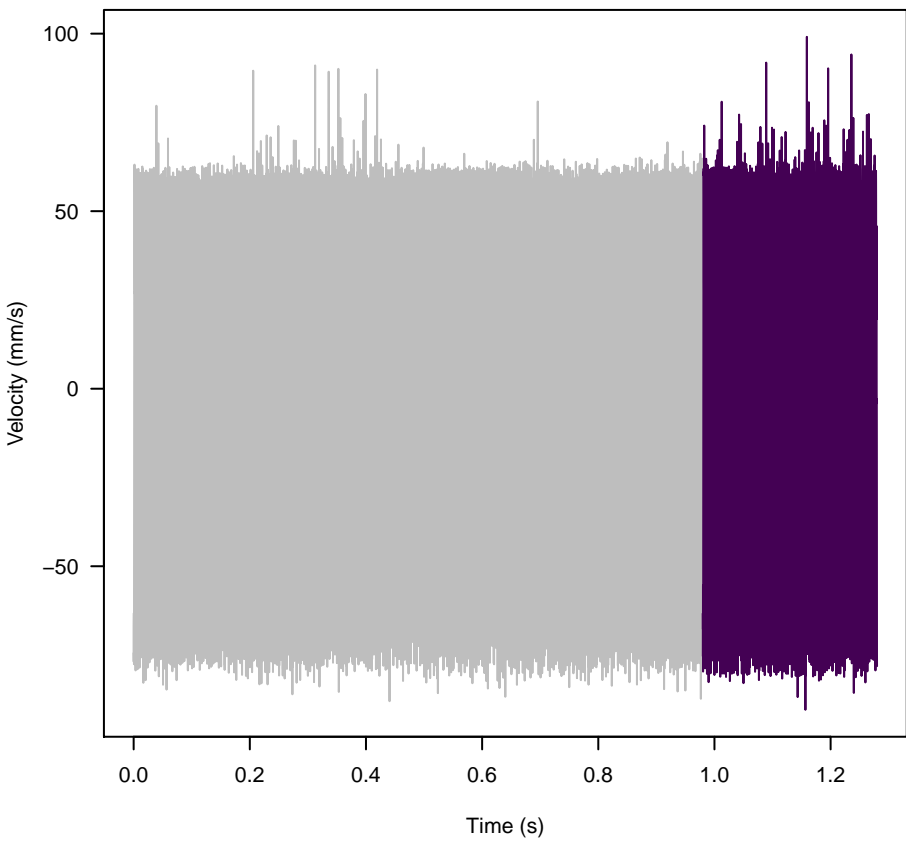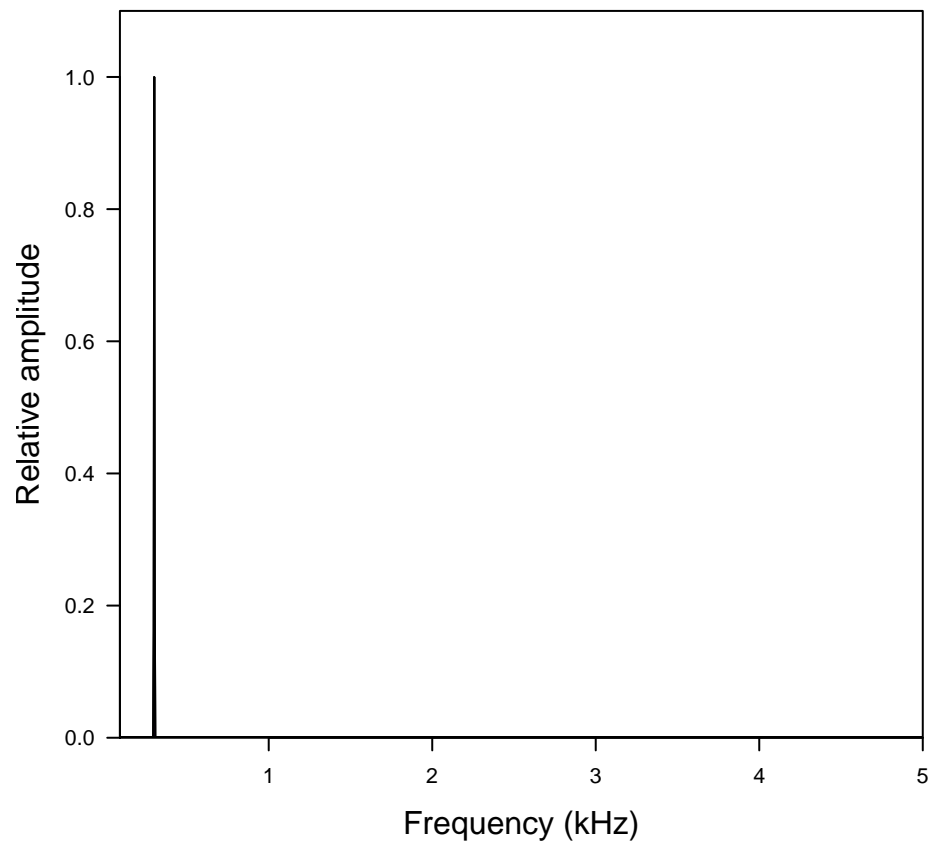**Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10-s-81-1AB**

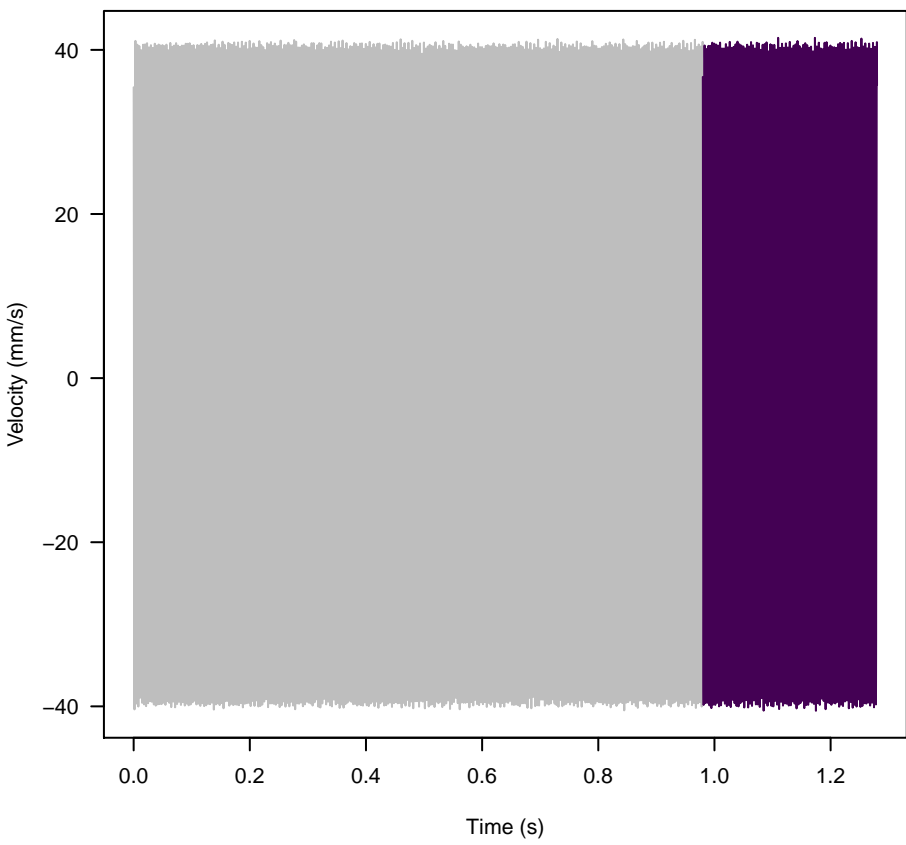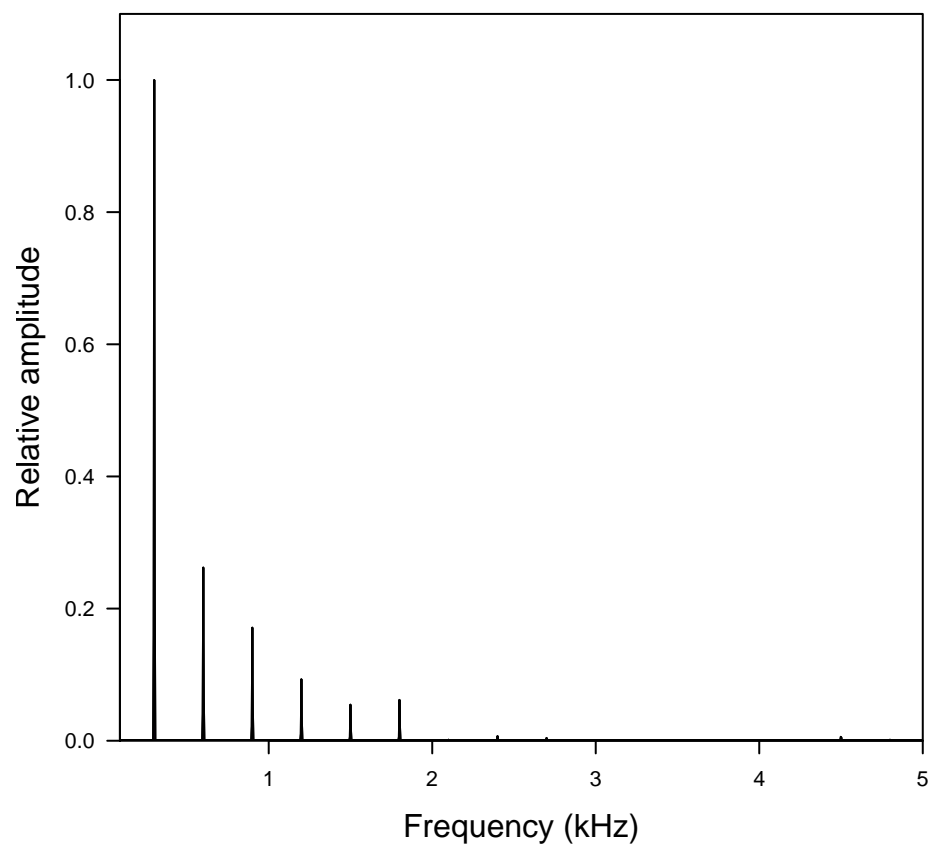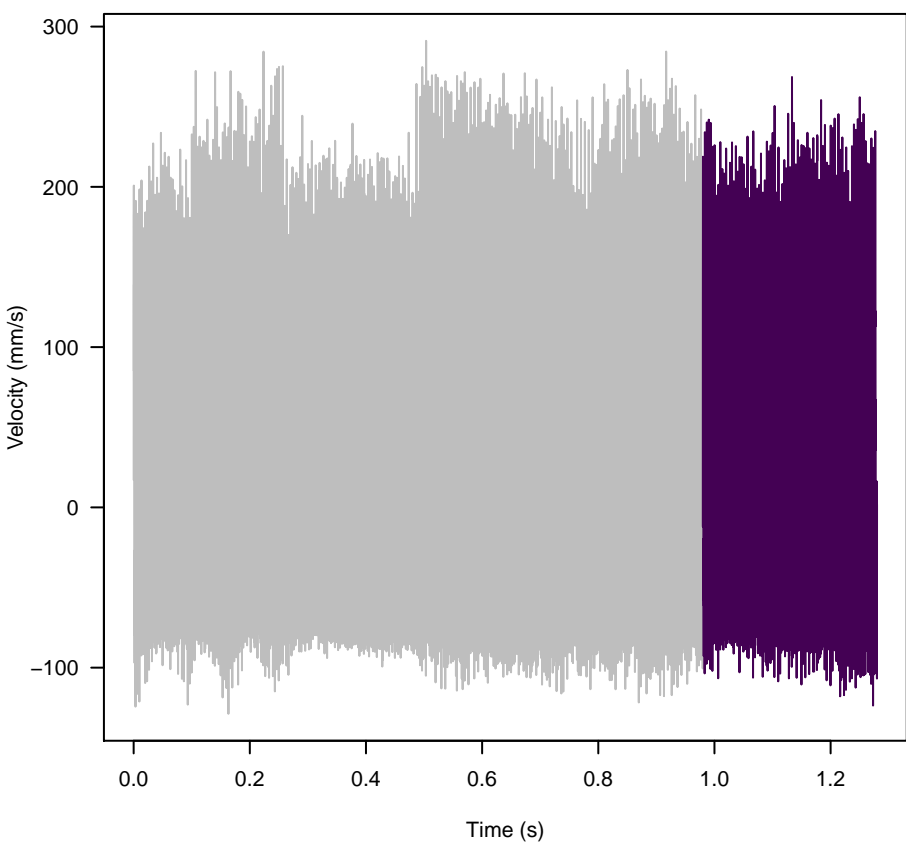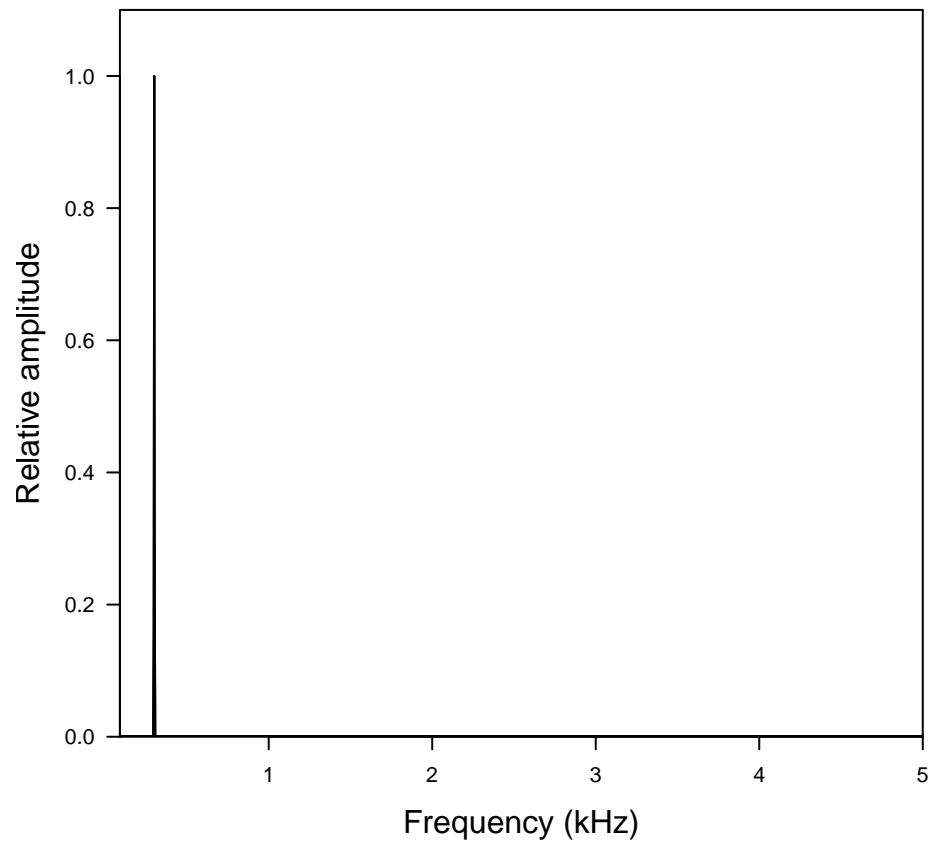**Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-81-1AB**

Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10-s-81-1AB
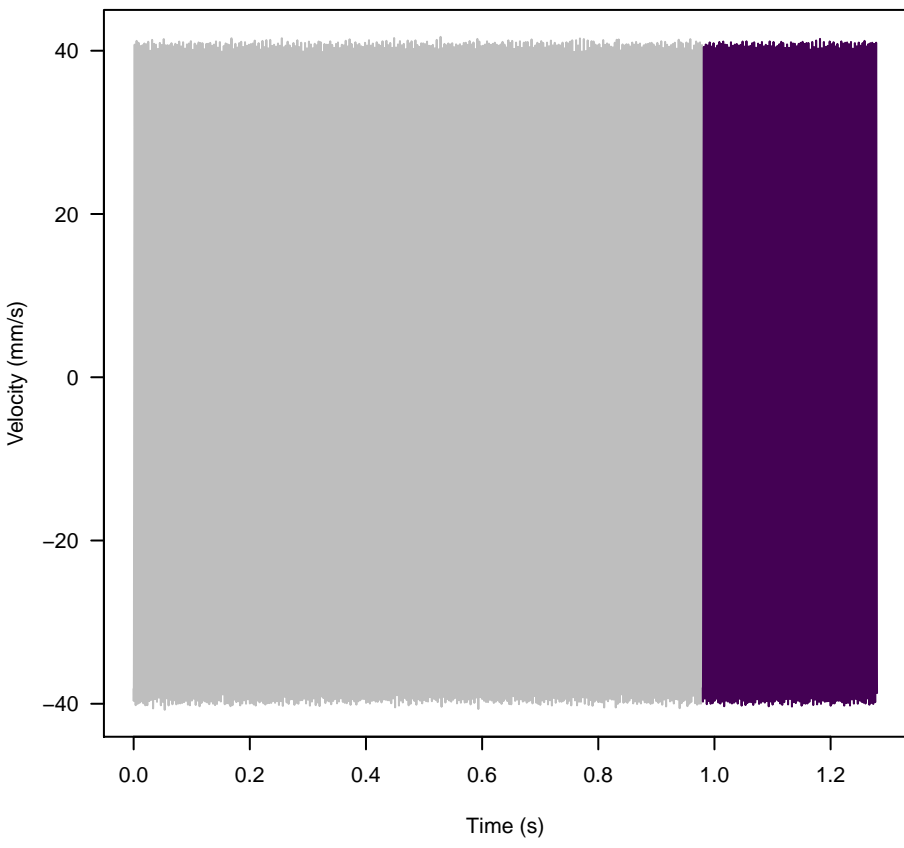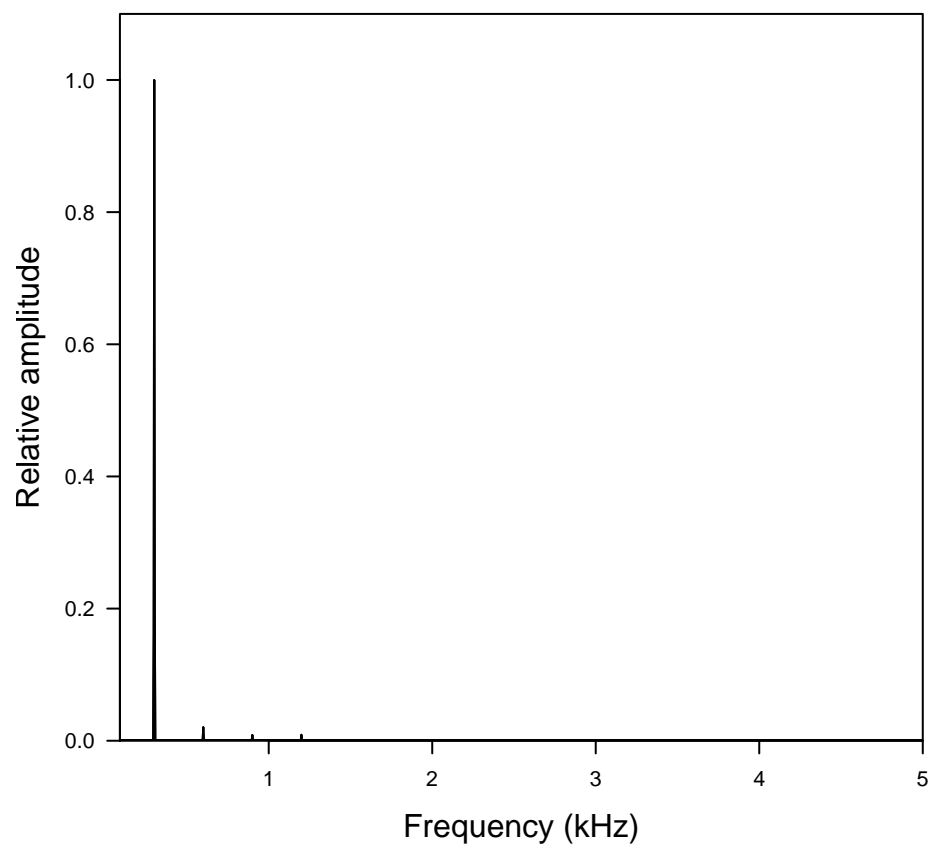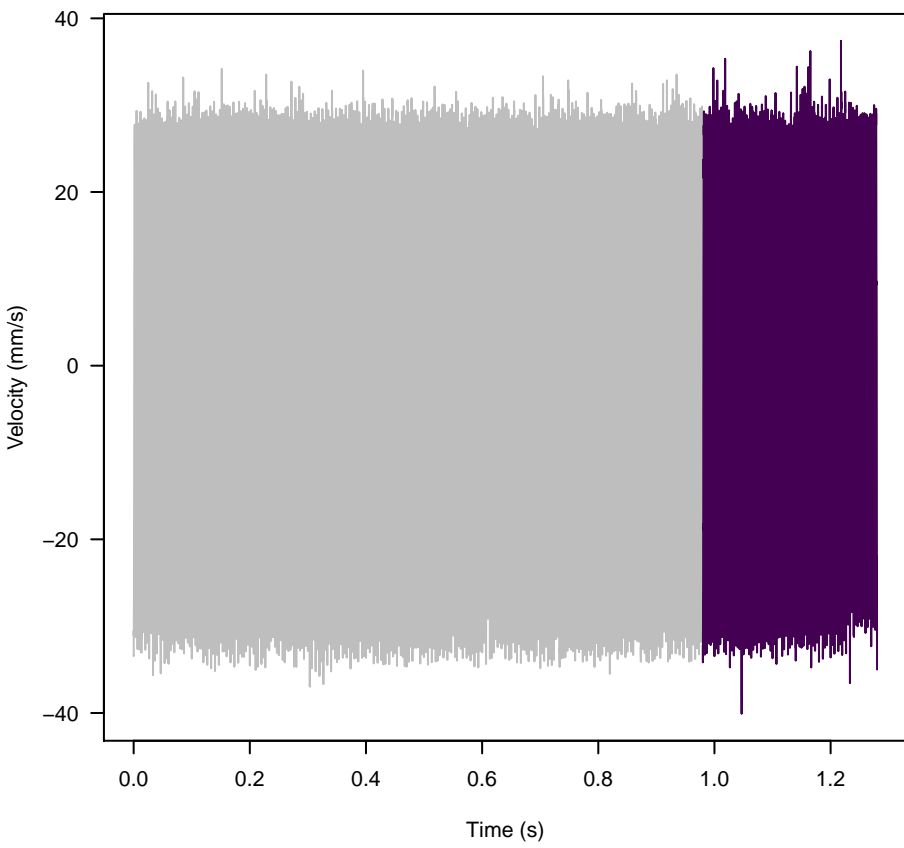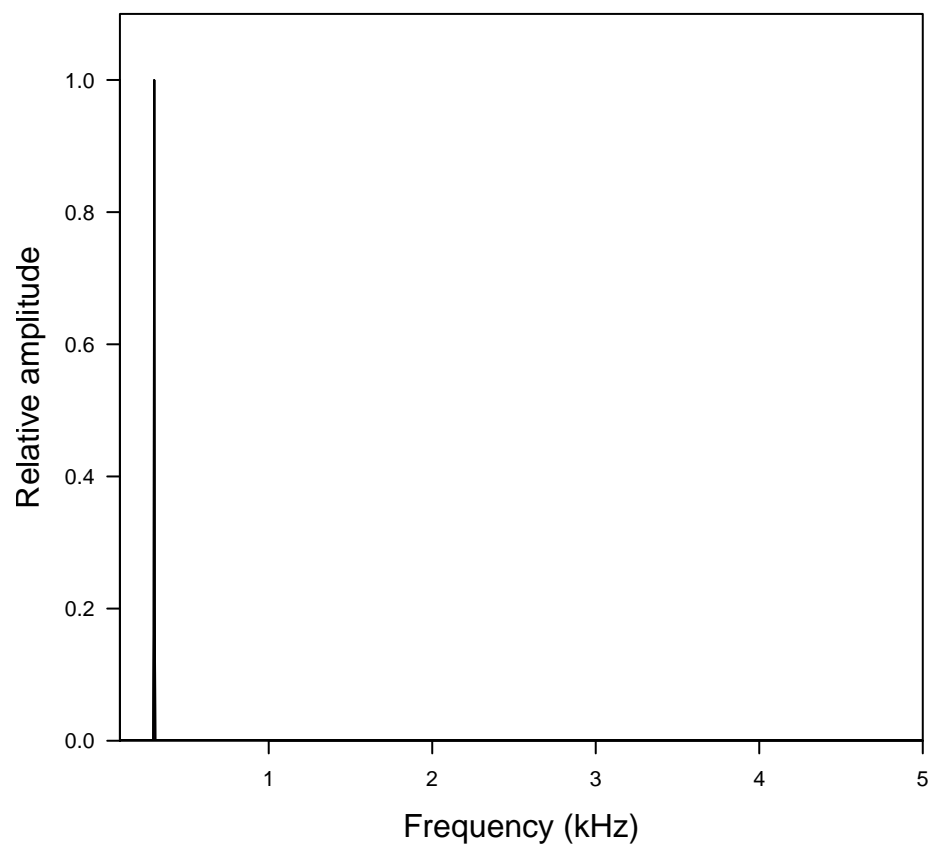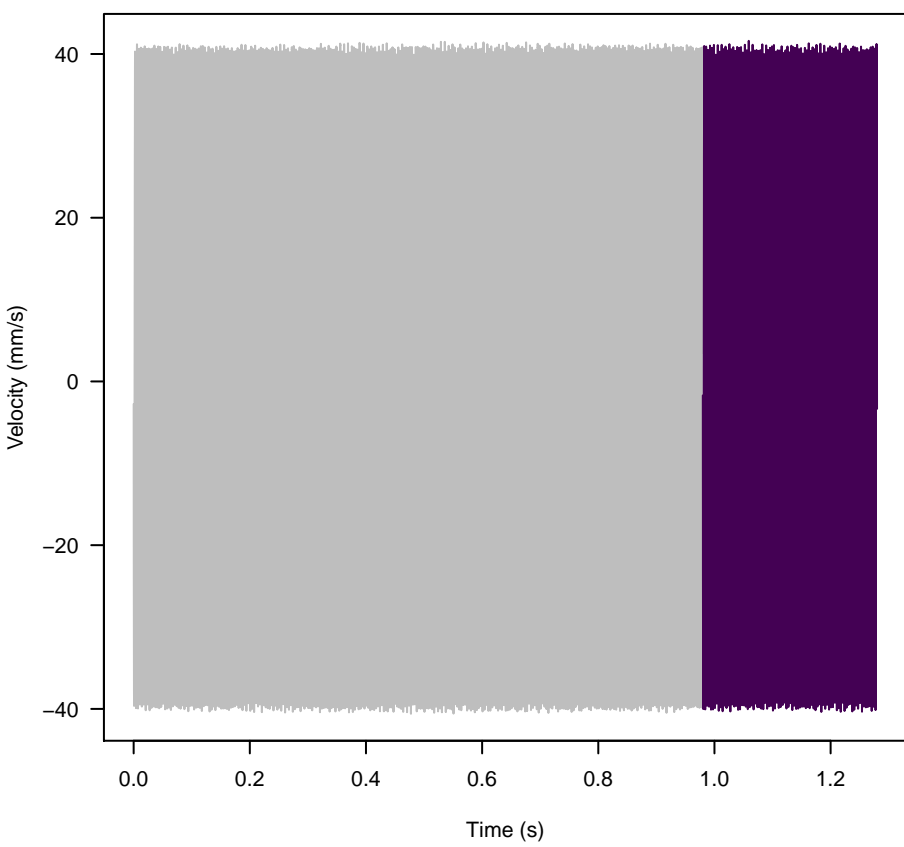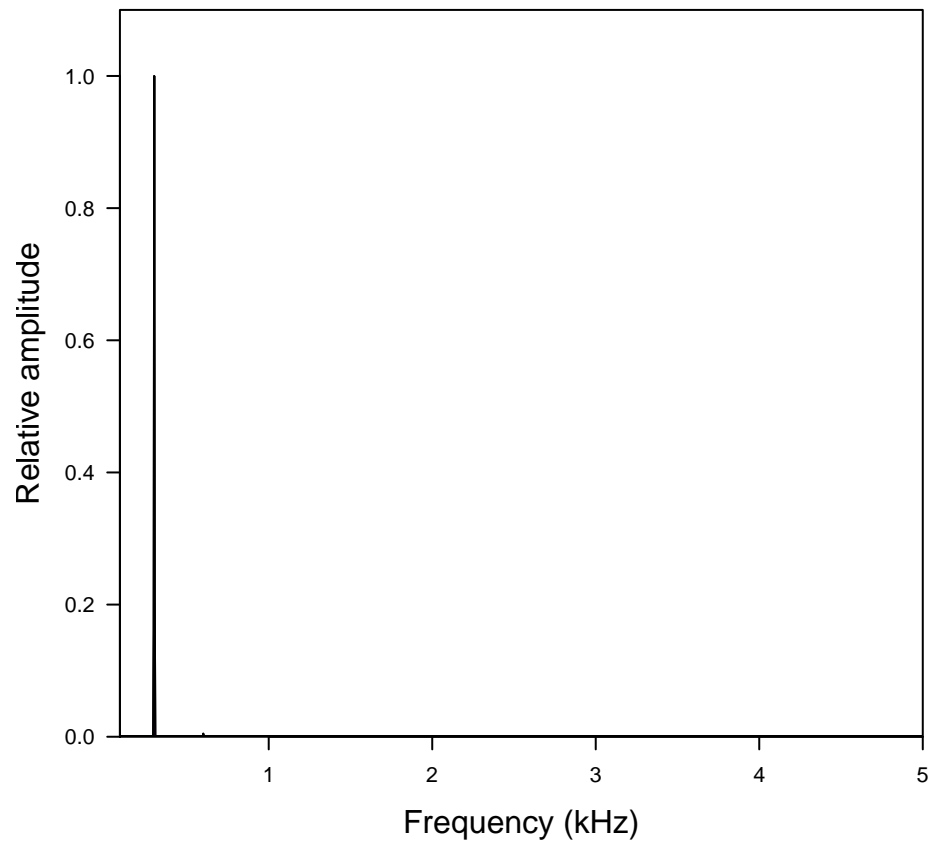
Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−1AB

Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−81−1AB

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−1AB
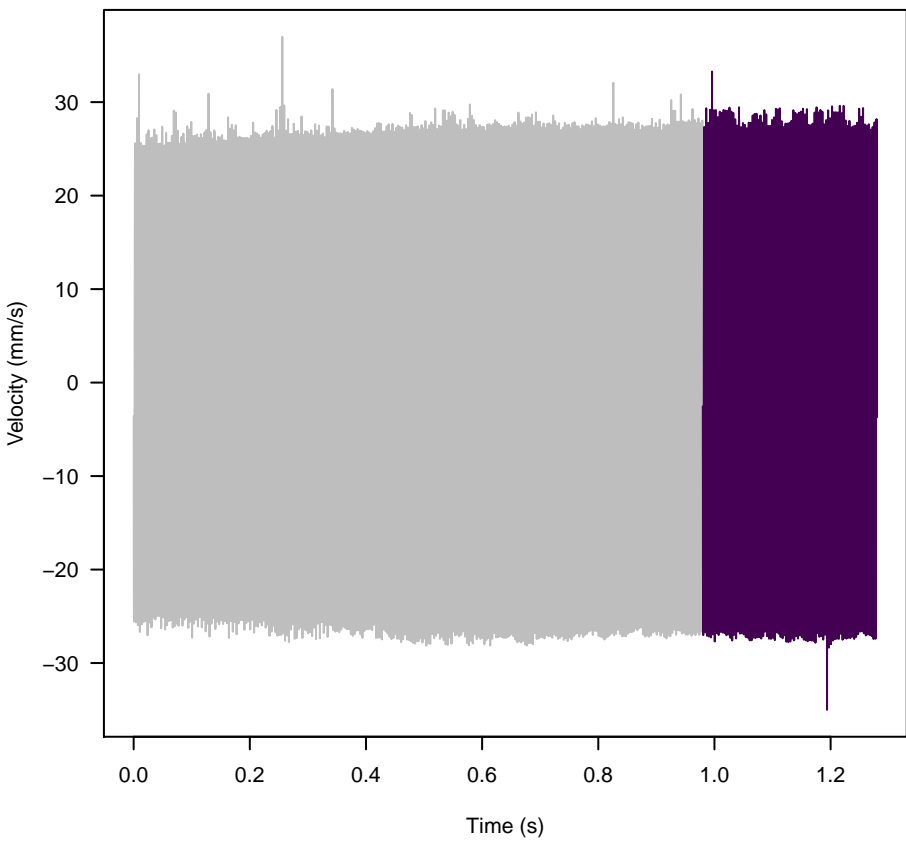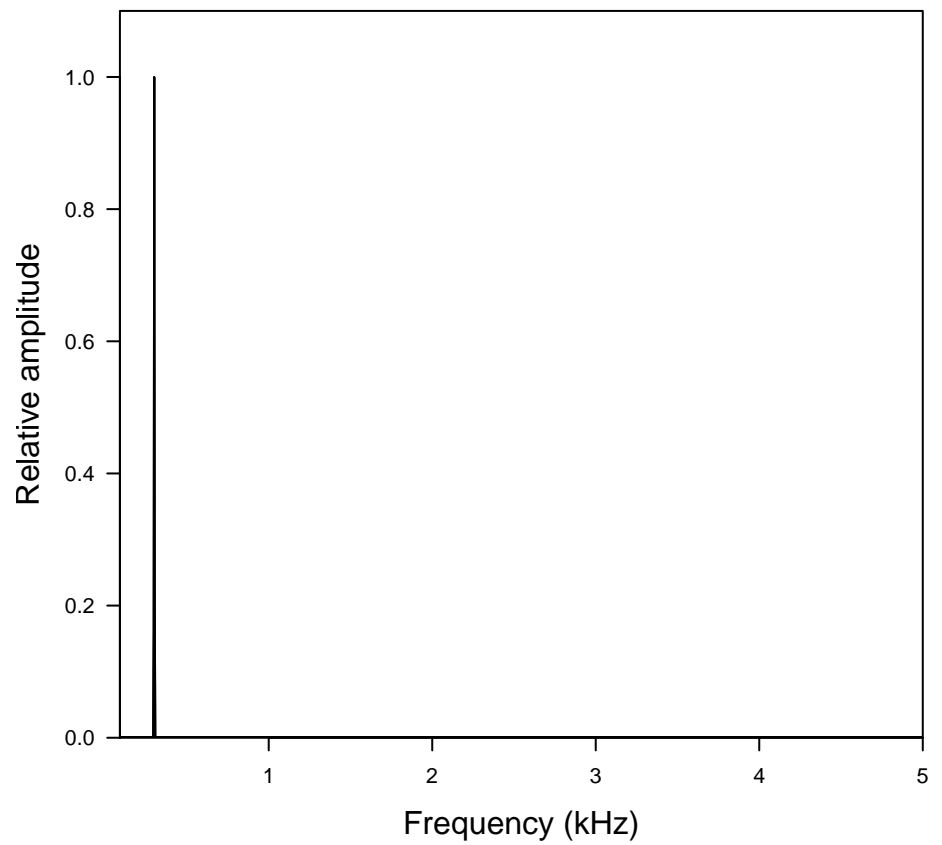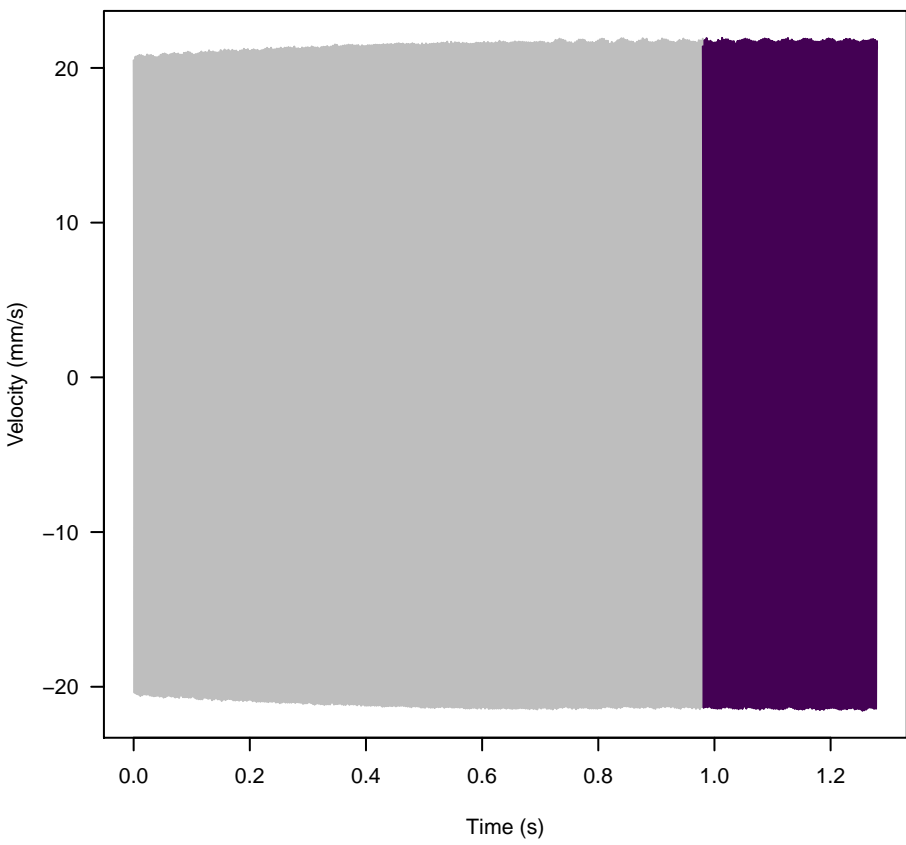
Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10-s-81-1AB

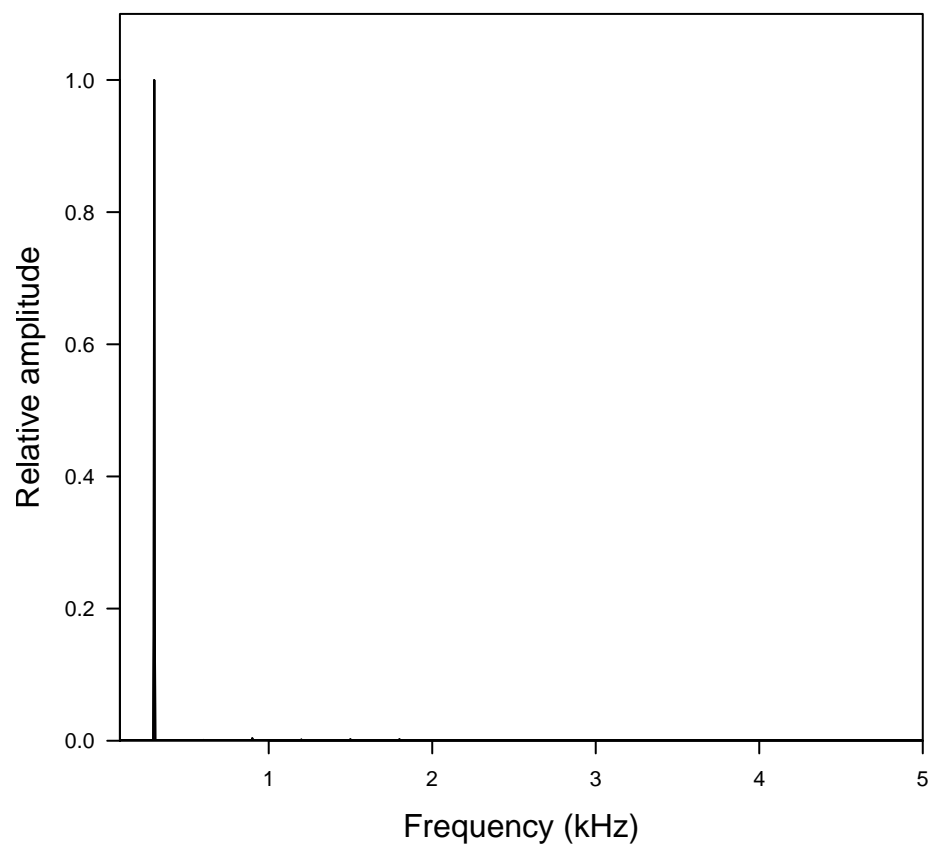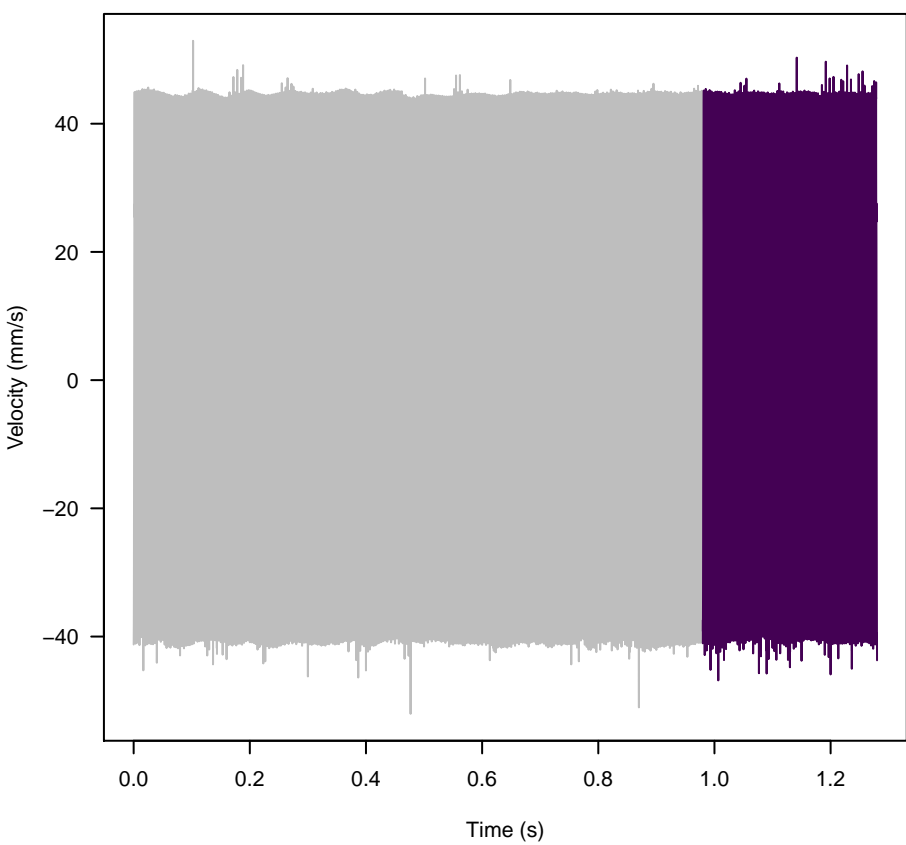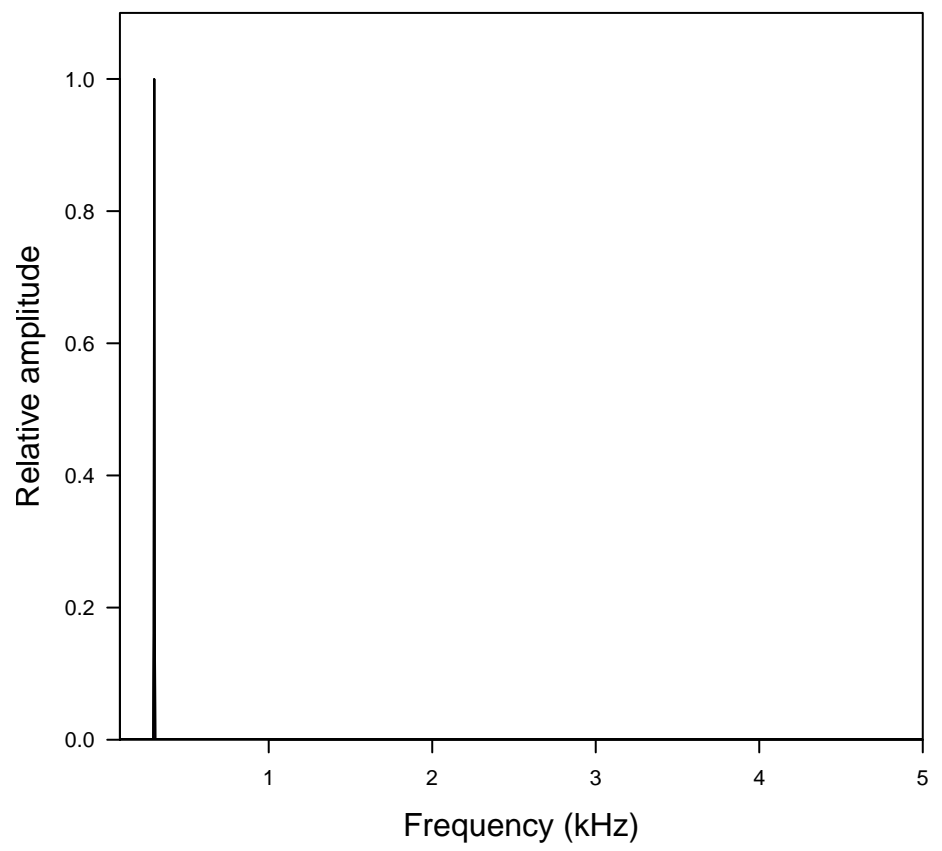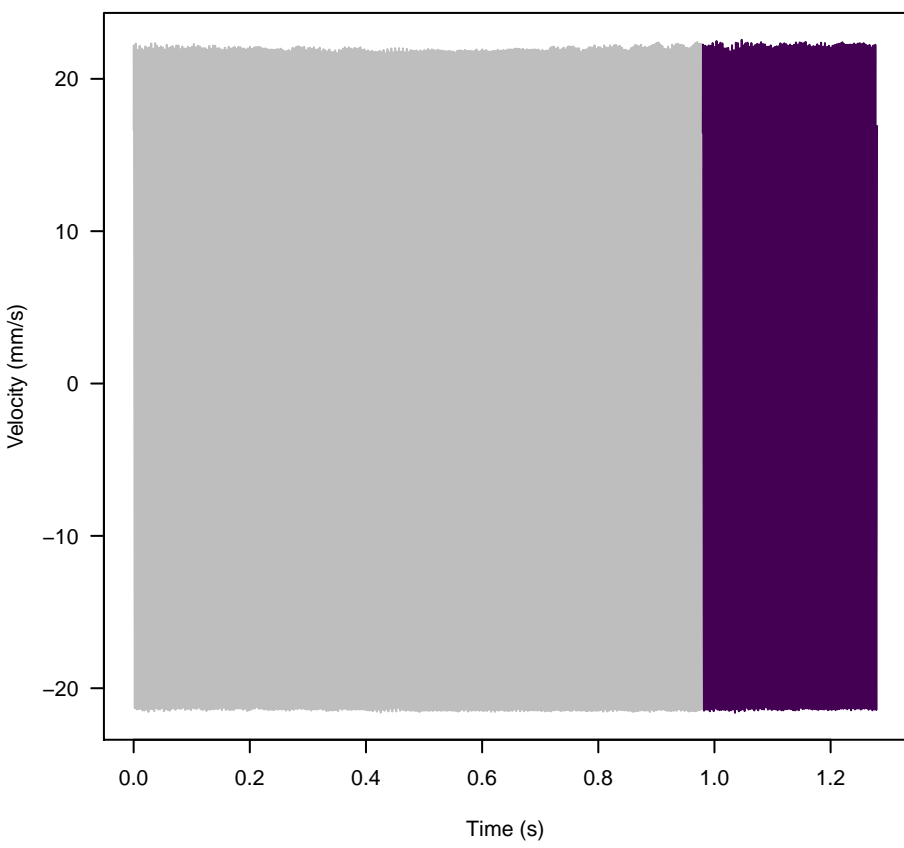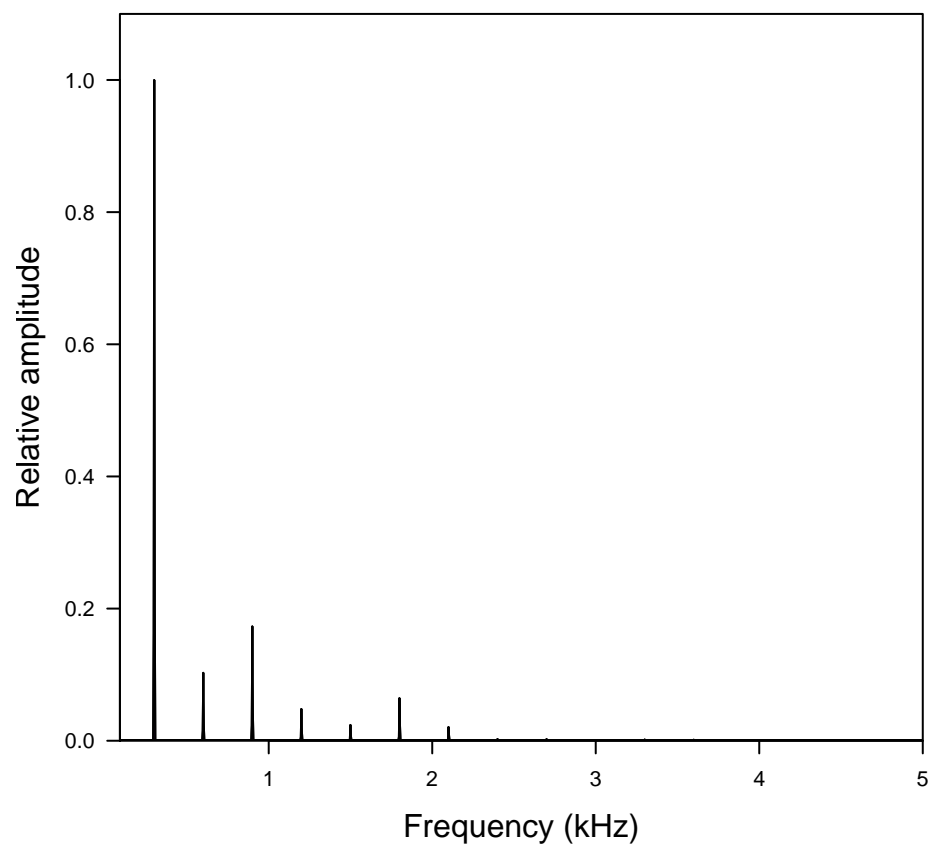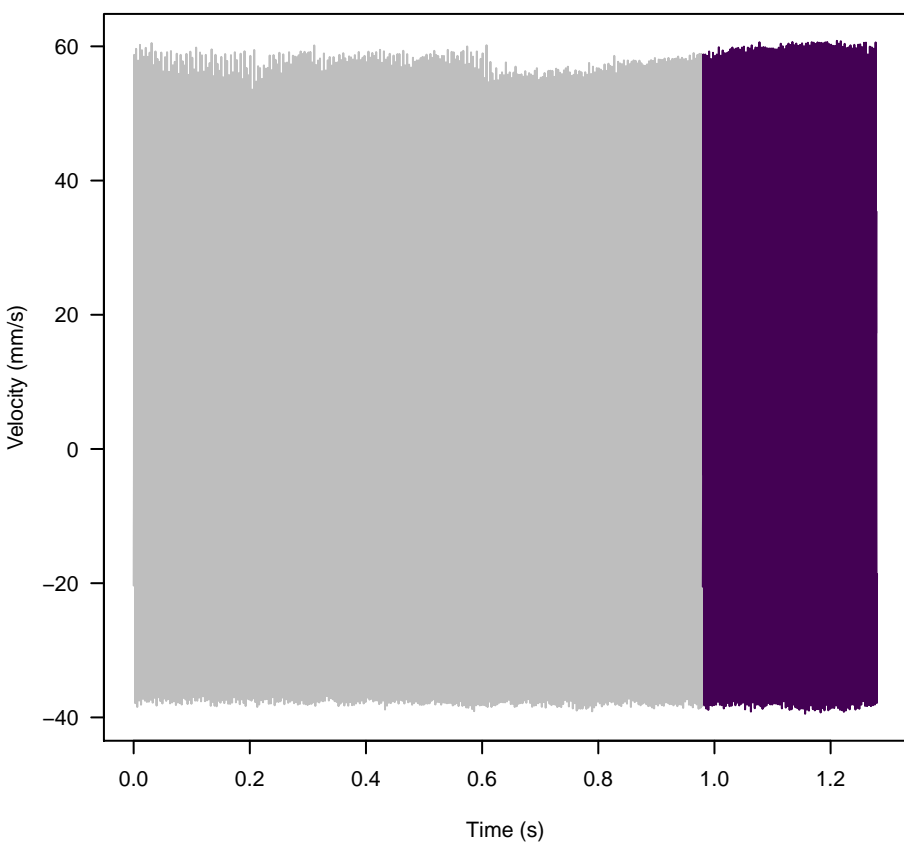**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-81-1AB**

Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10-s-81-1AB

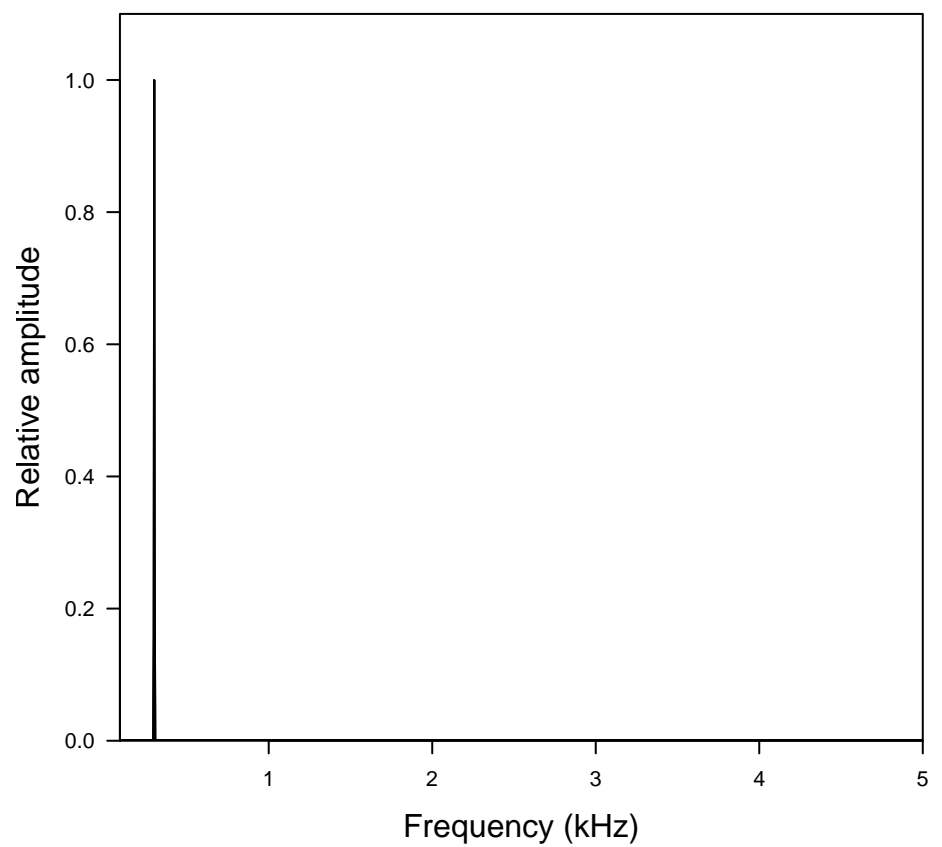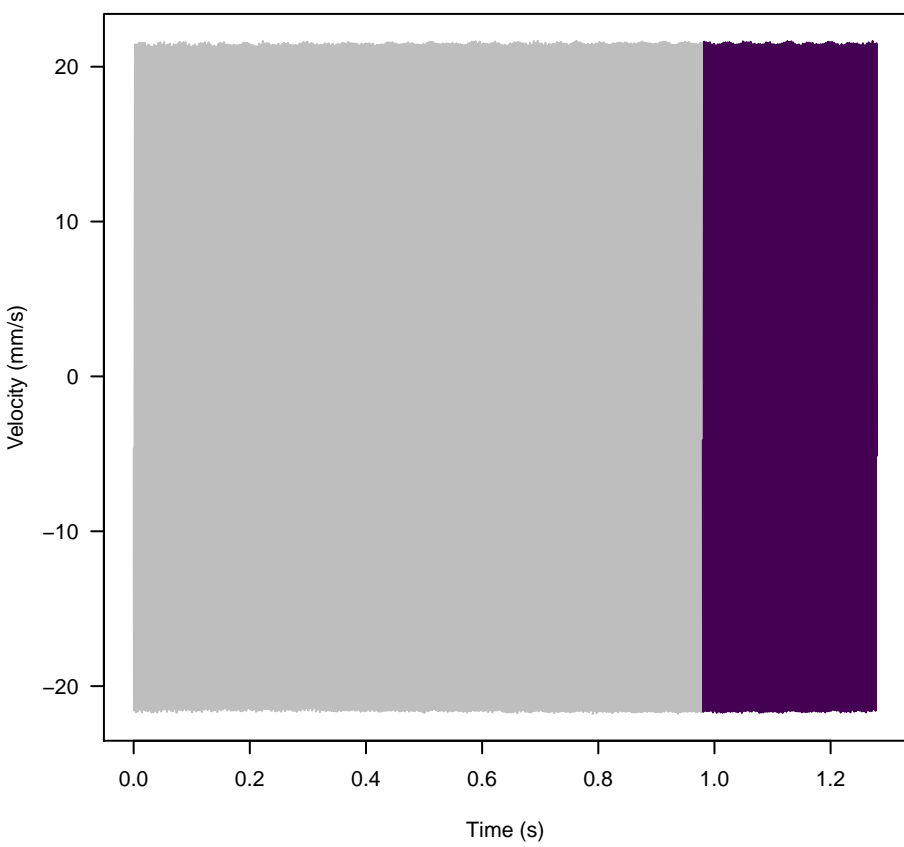**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−1AB**

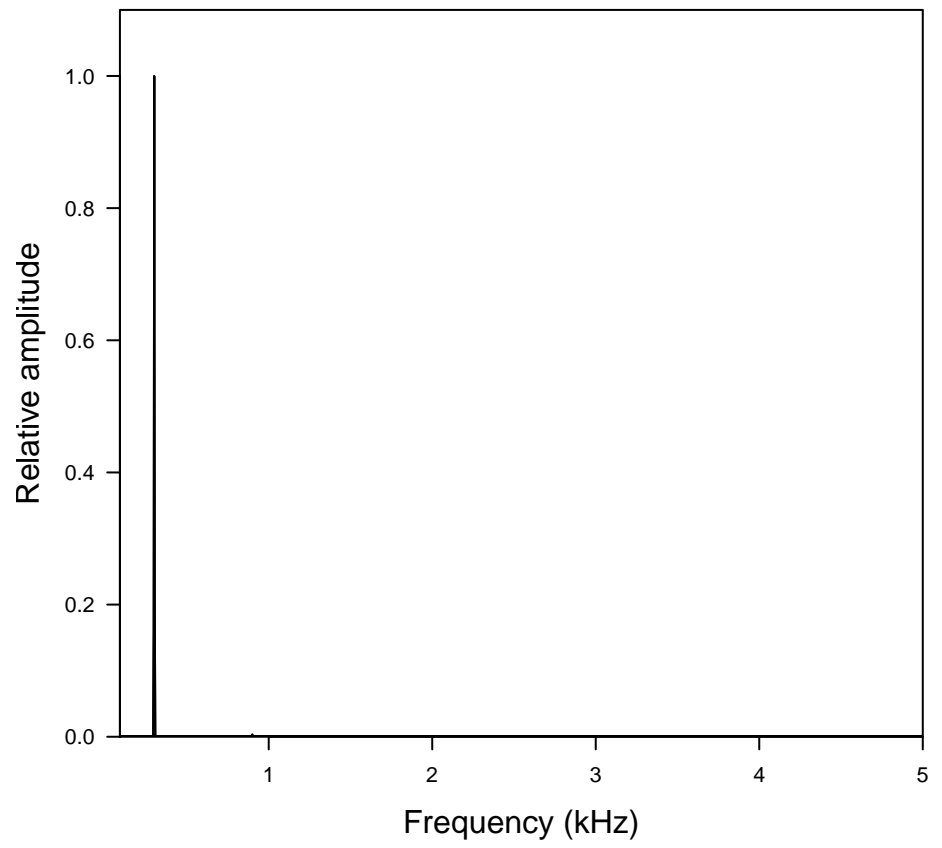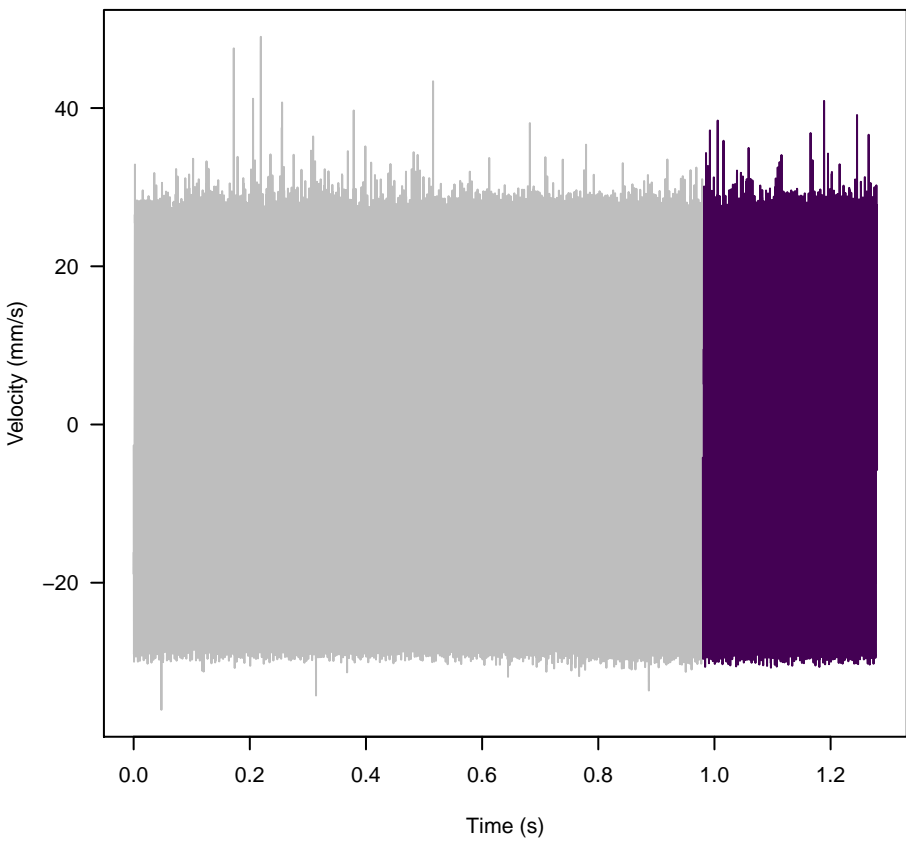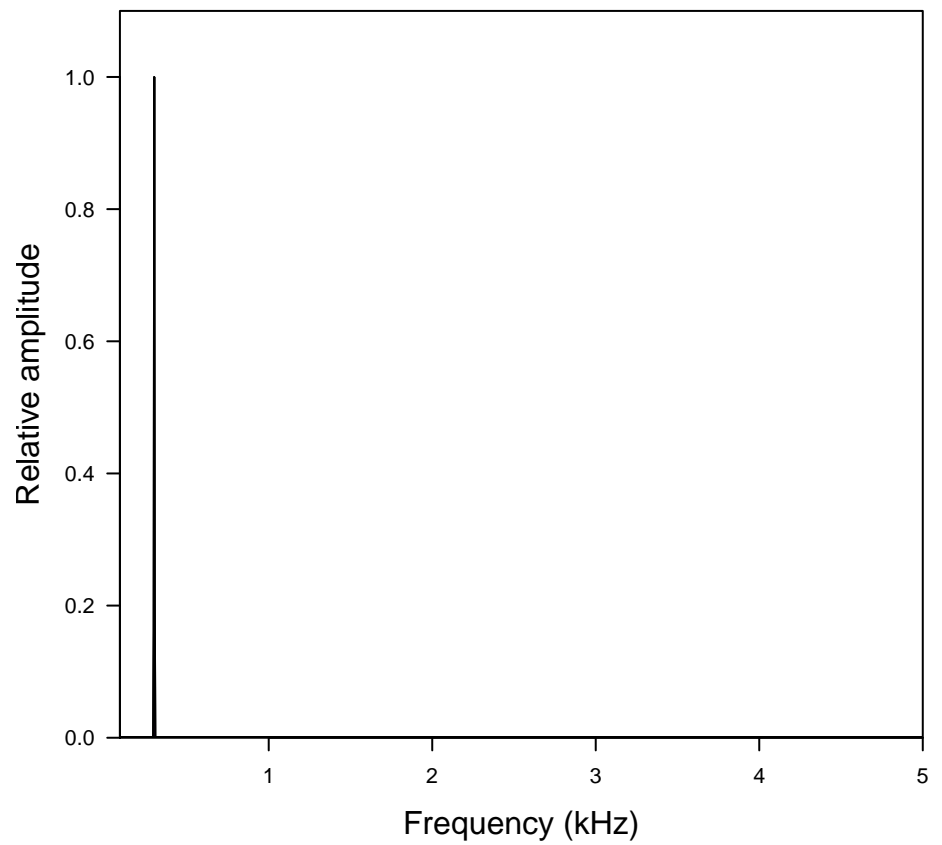**Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−81−1AB**
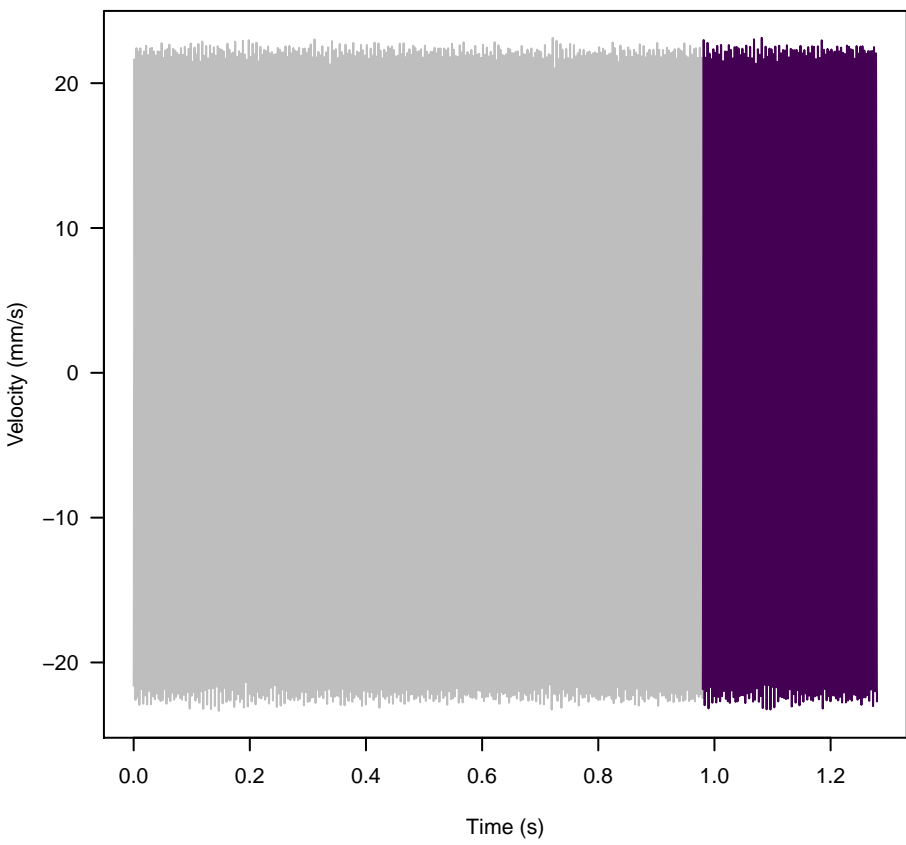
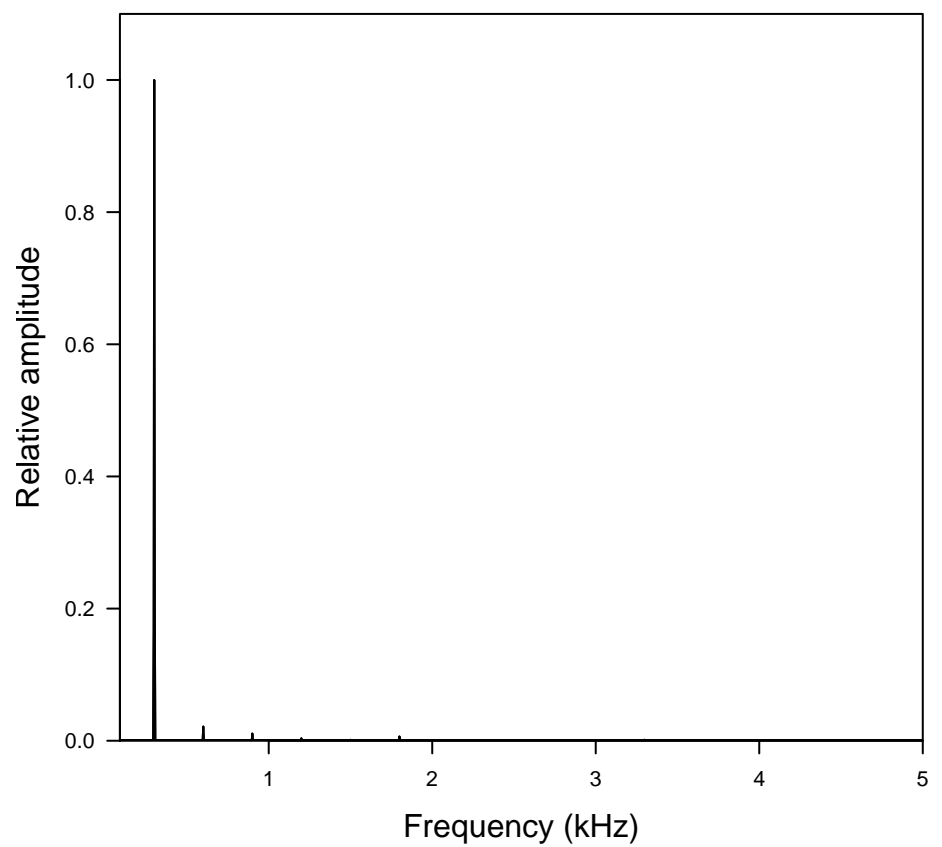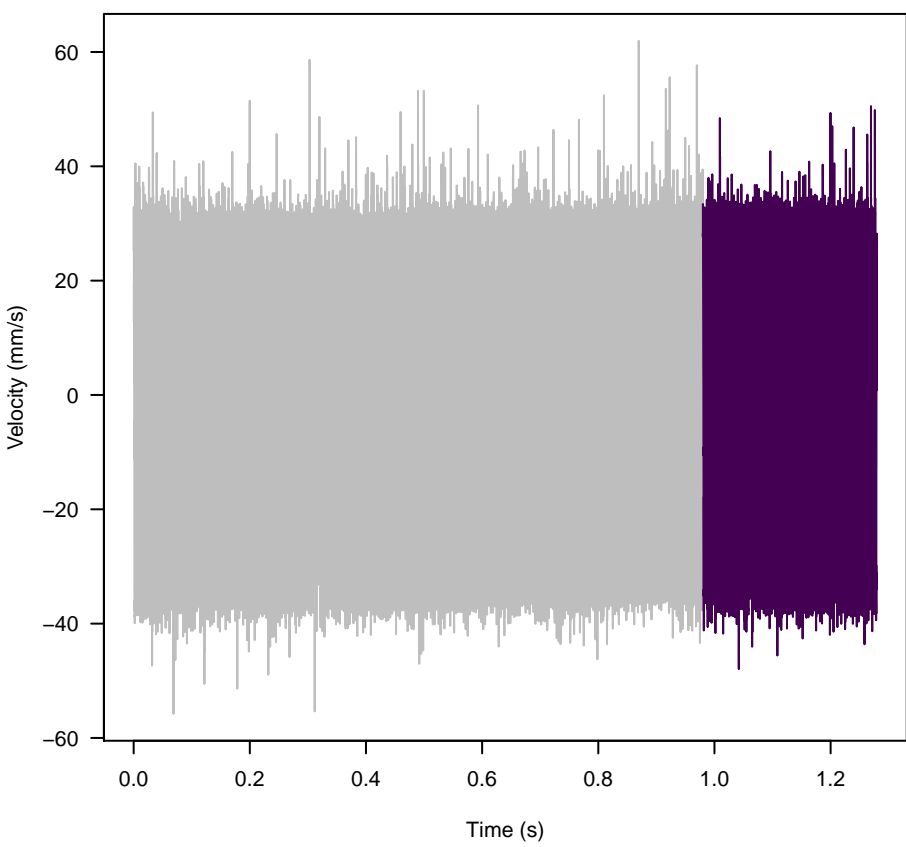**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−1AB**

Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−81−8

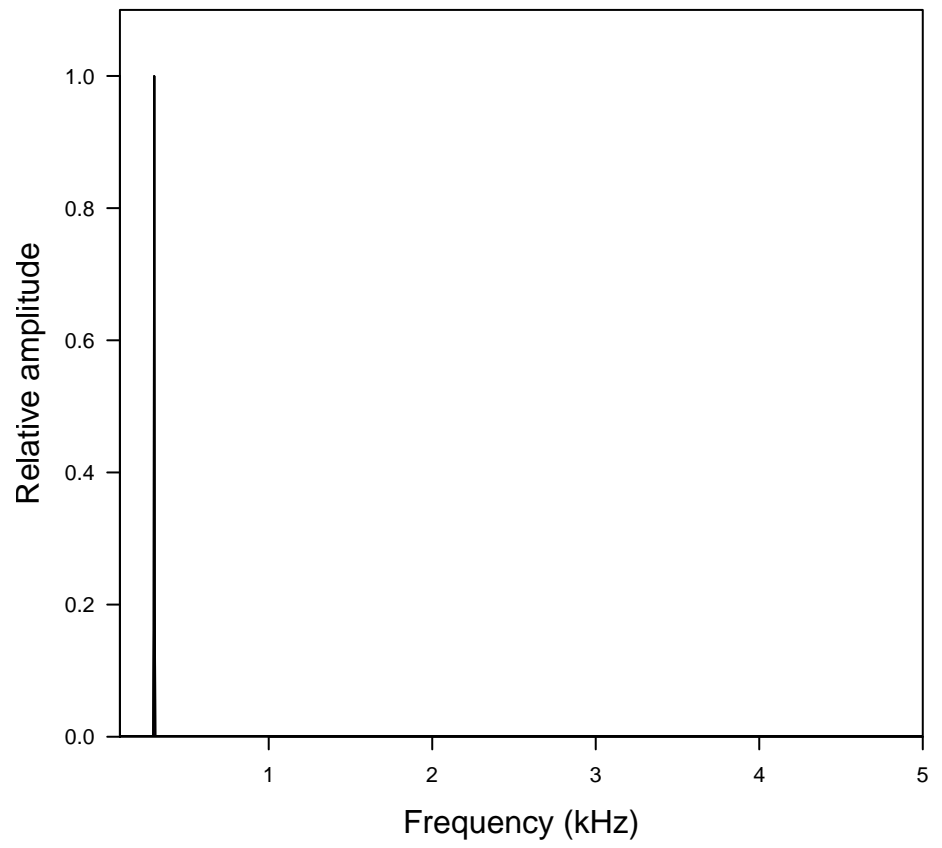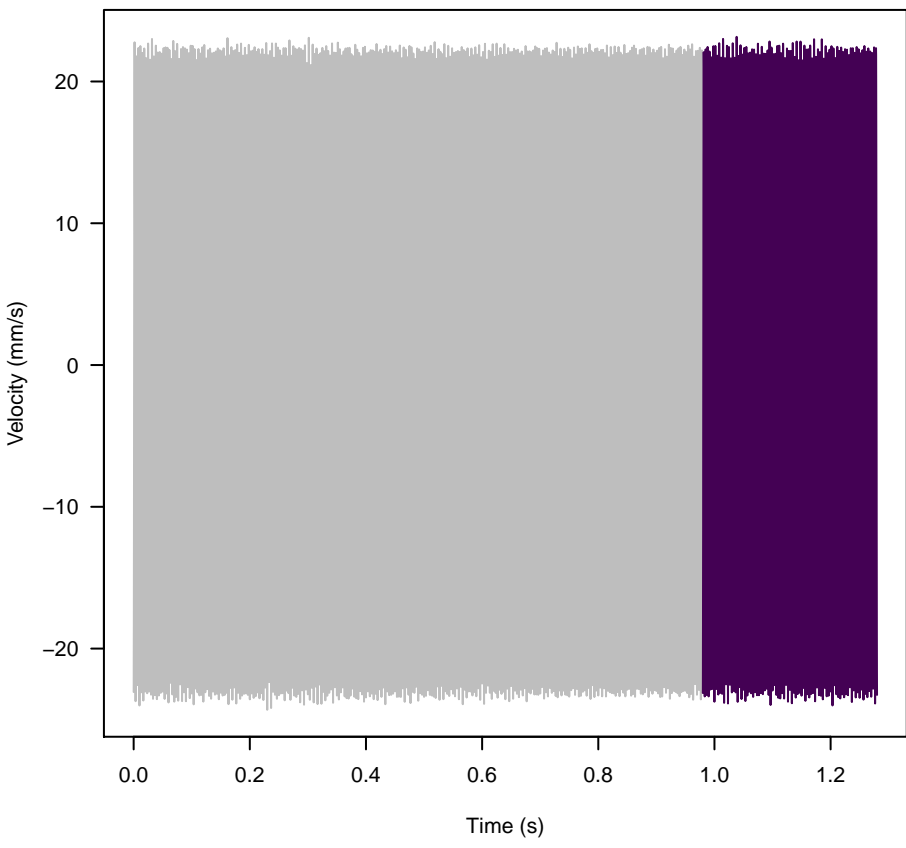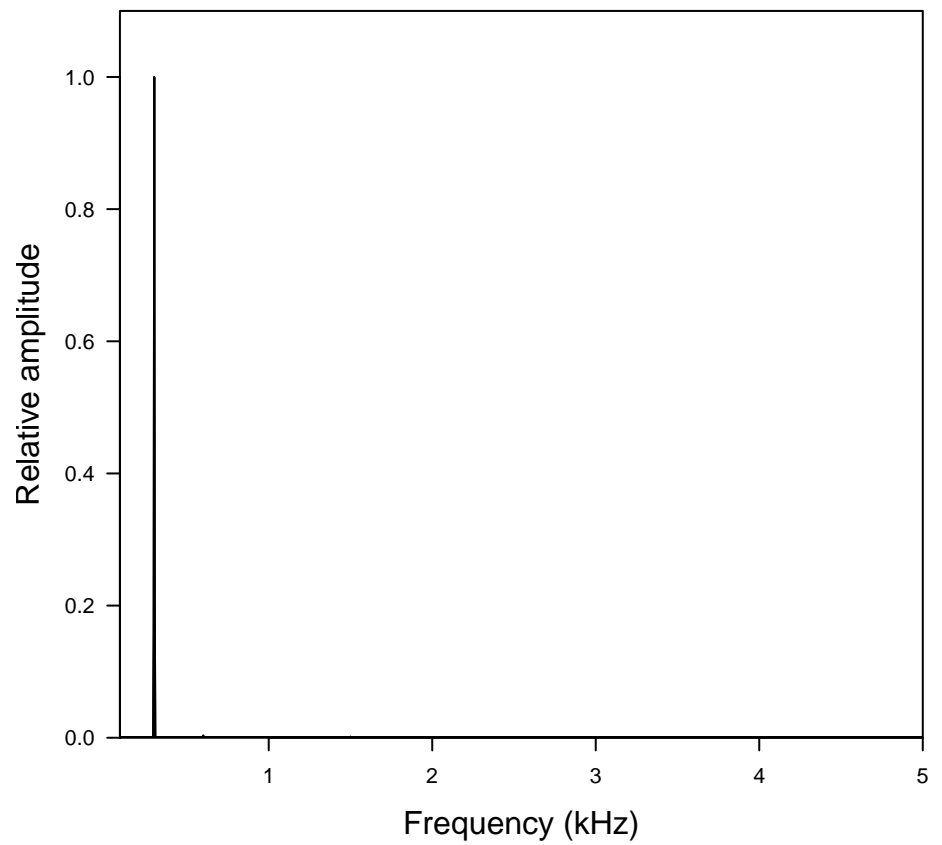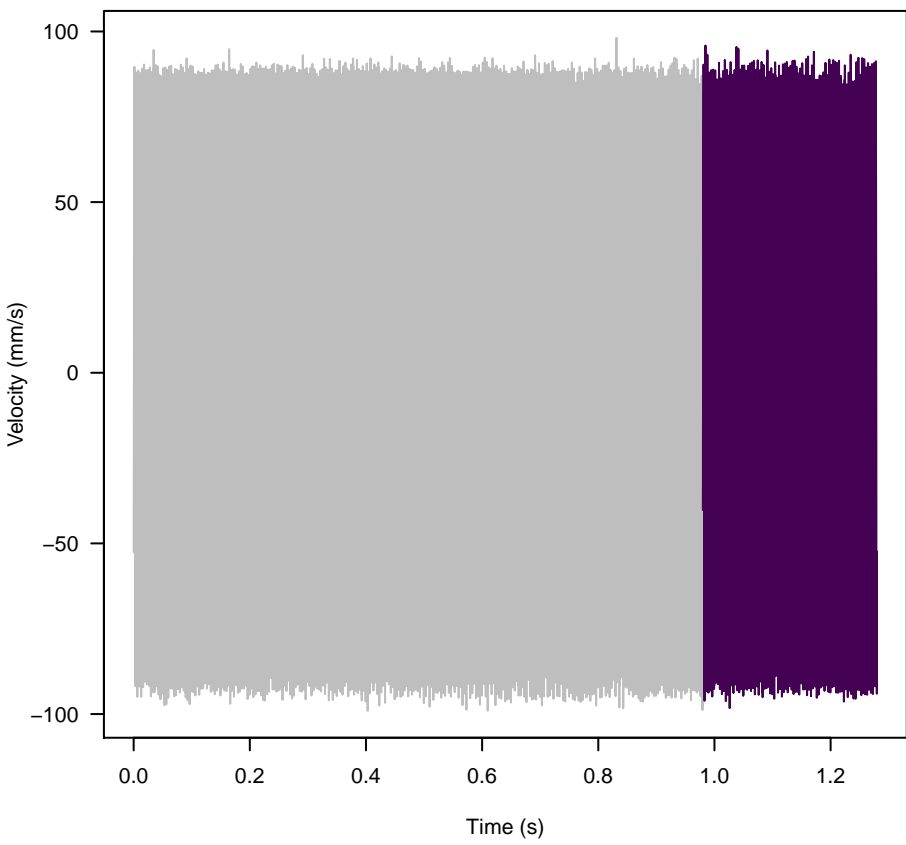**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−8**

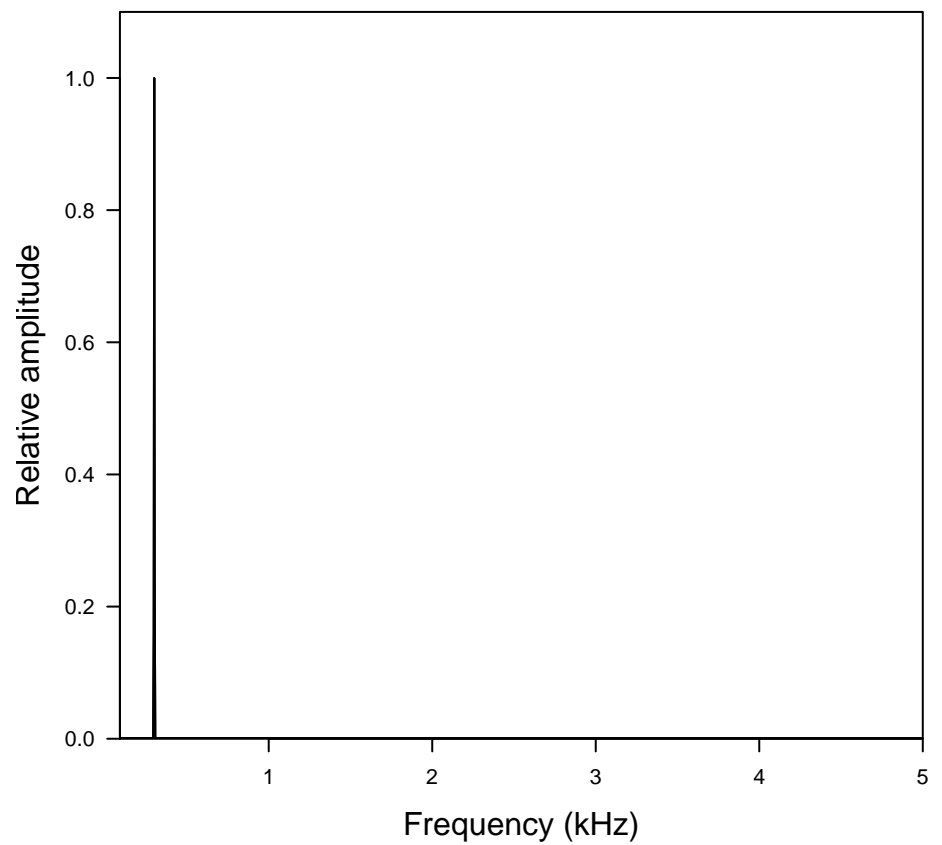**Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−81−8**

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−8

Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−81−8

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−8

Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10-s-81-8

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-81-8
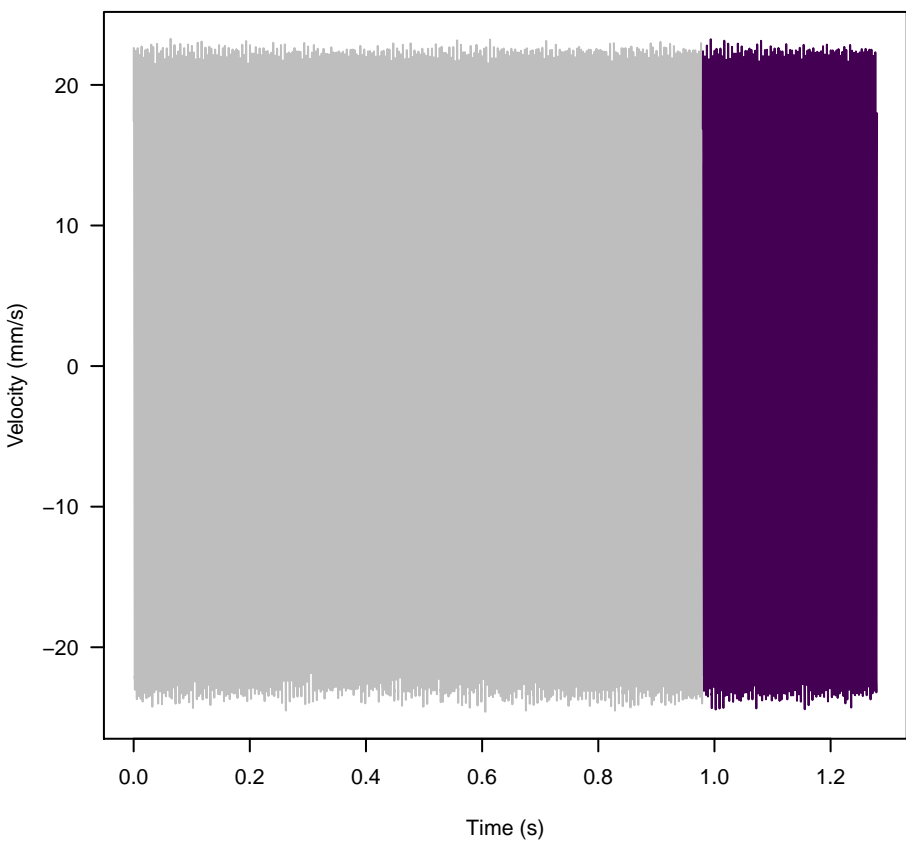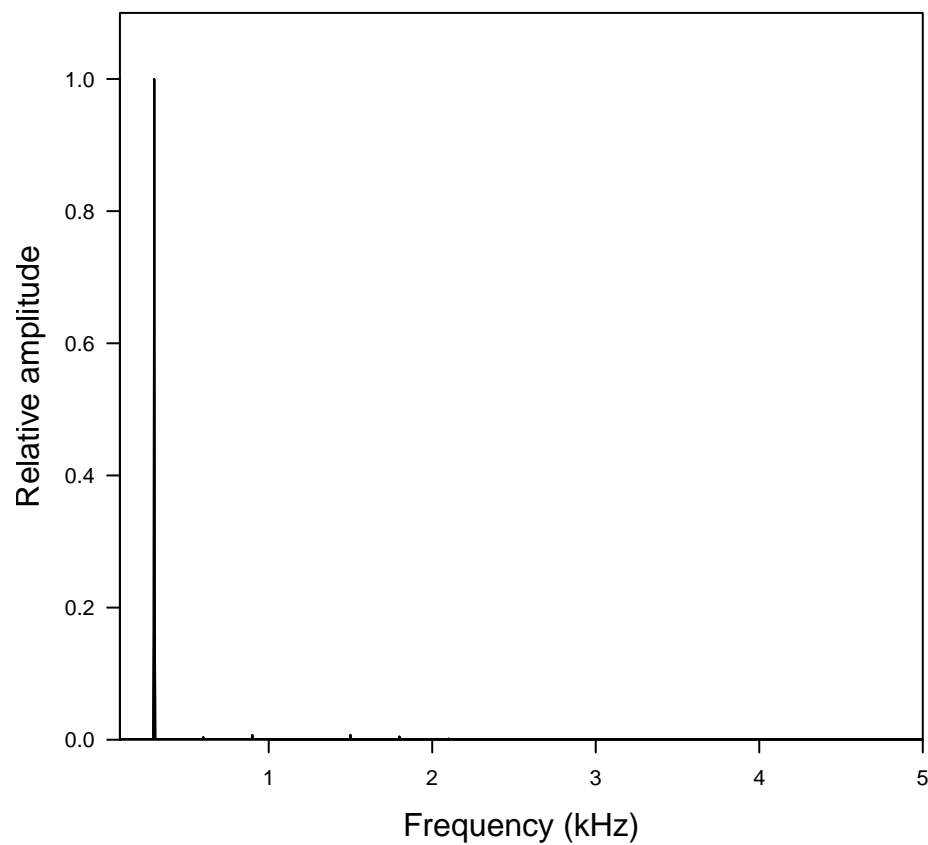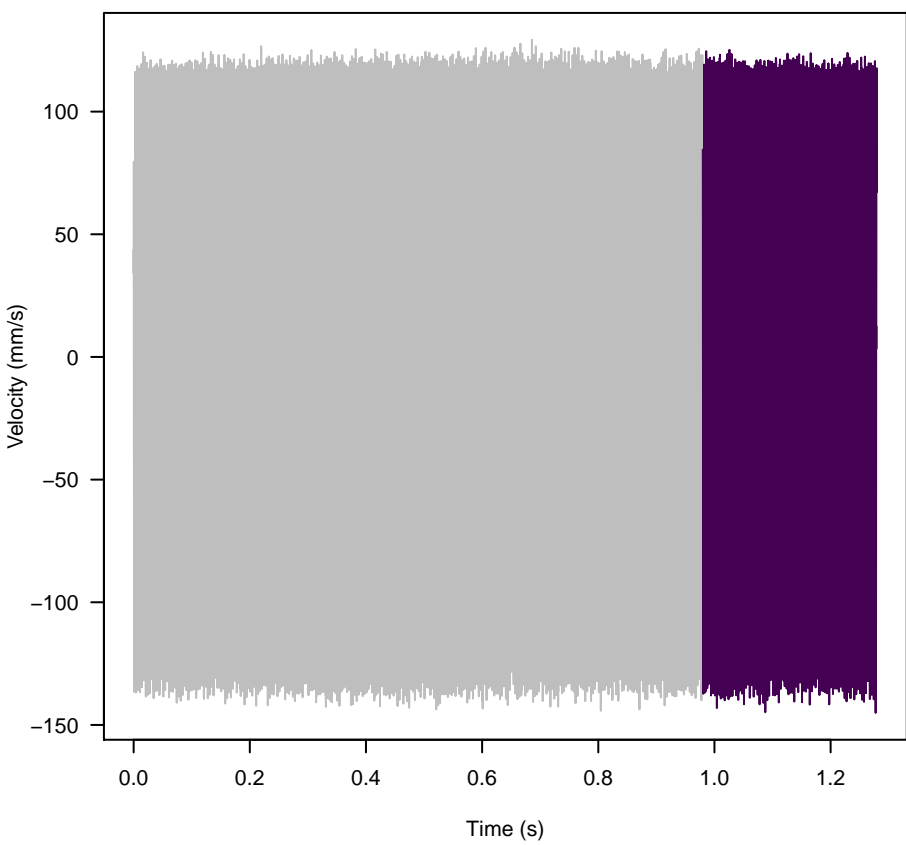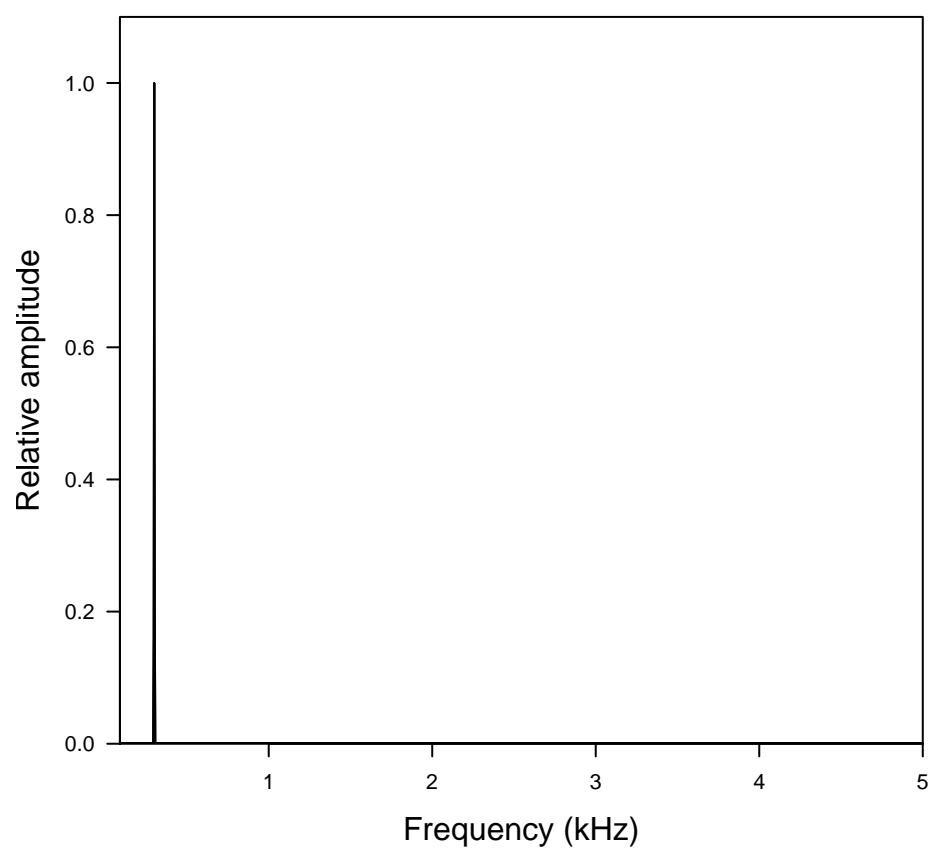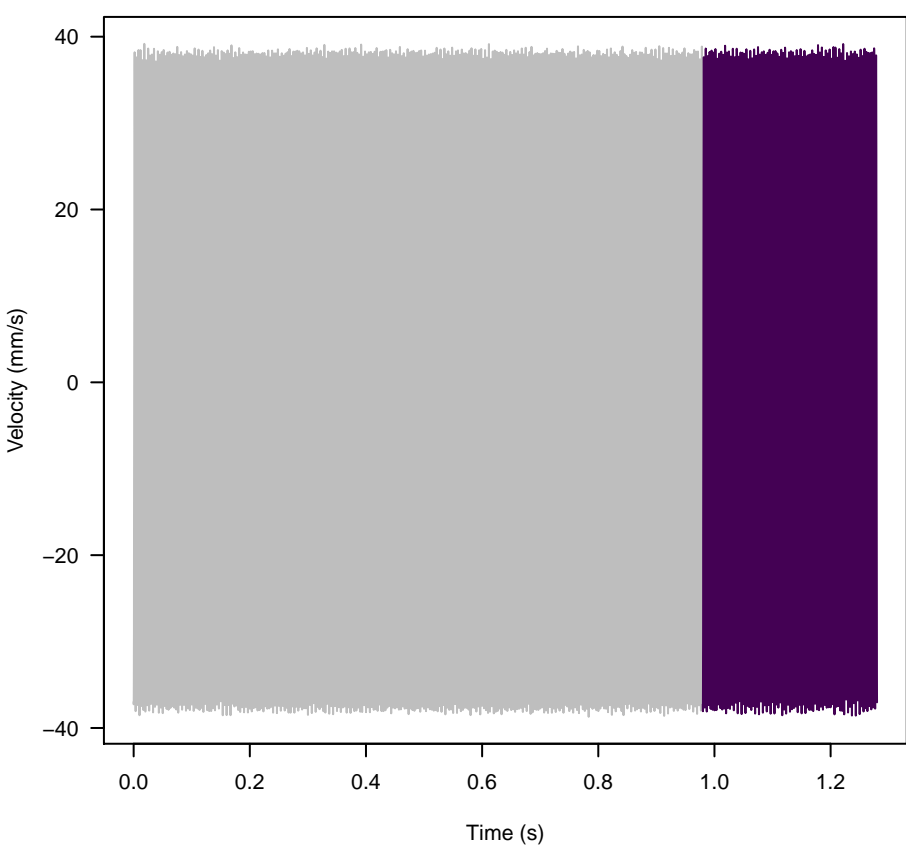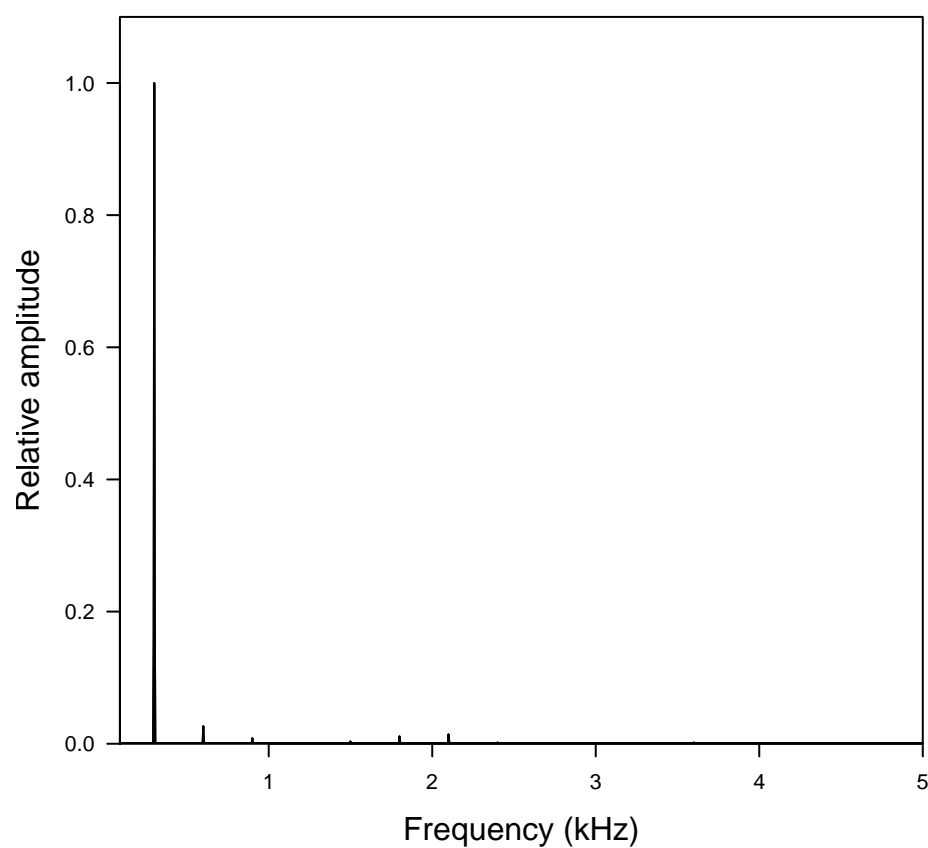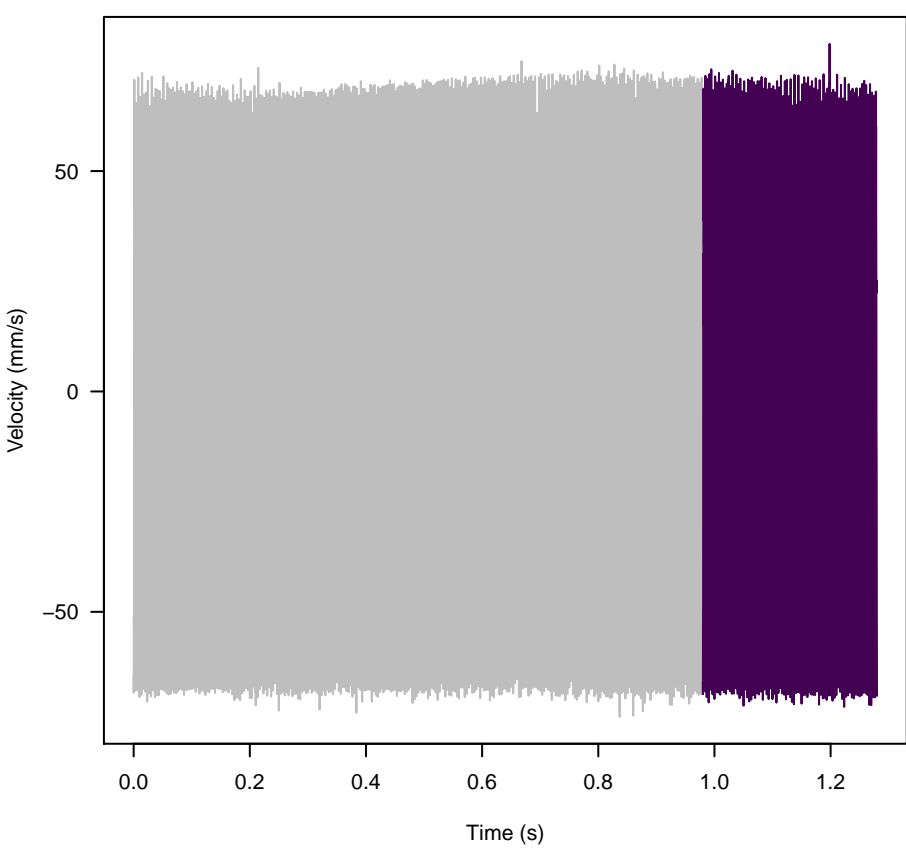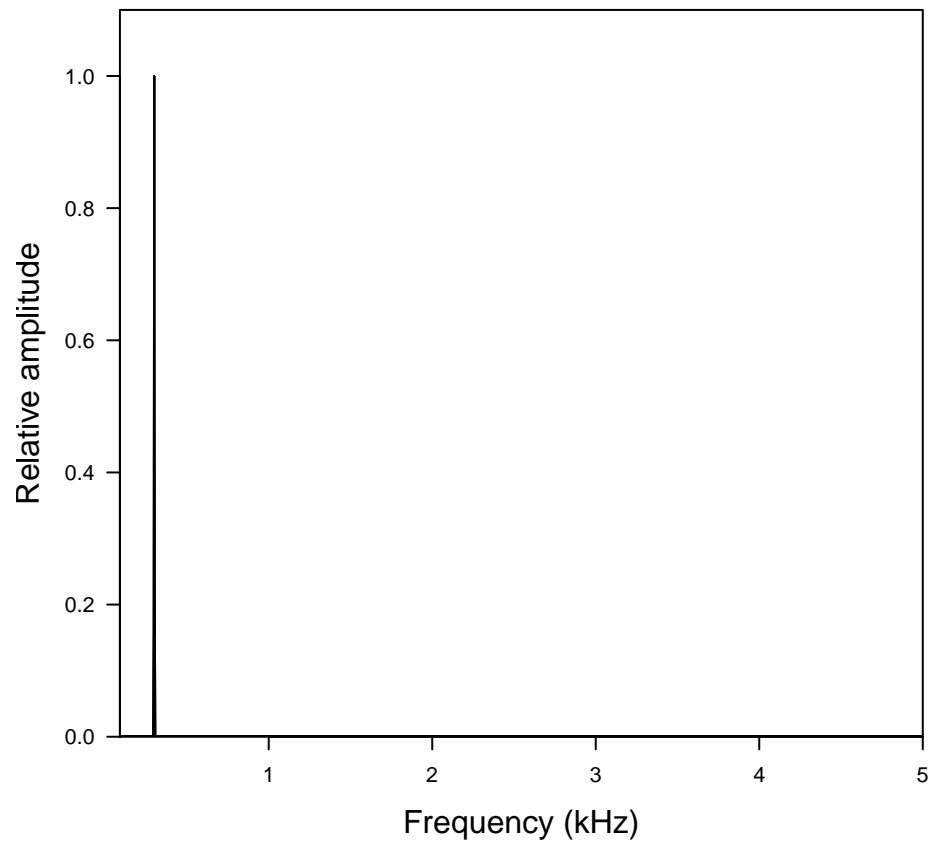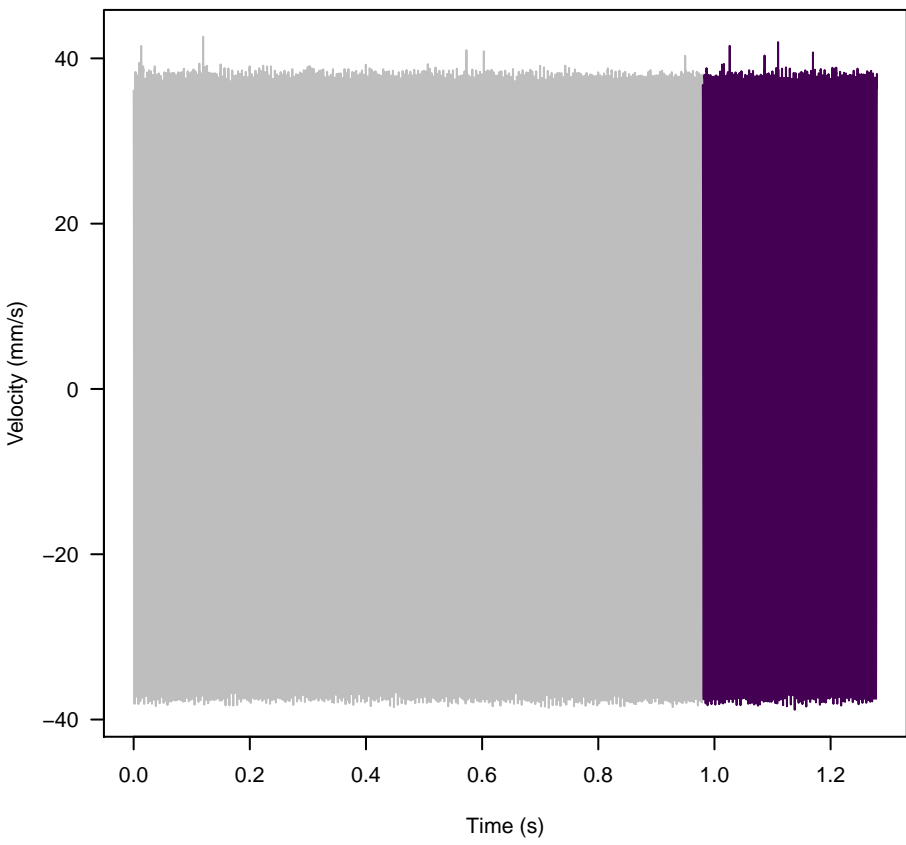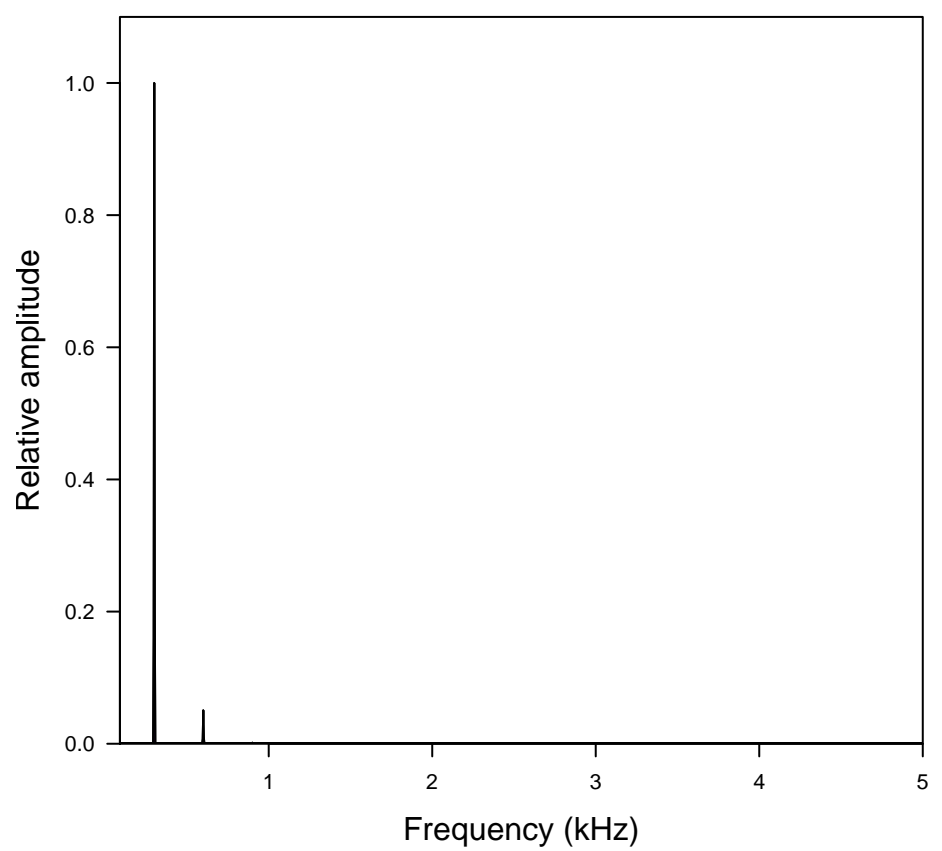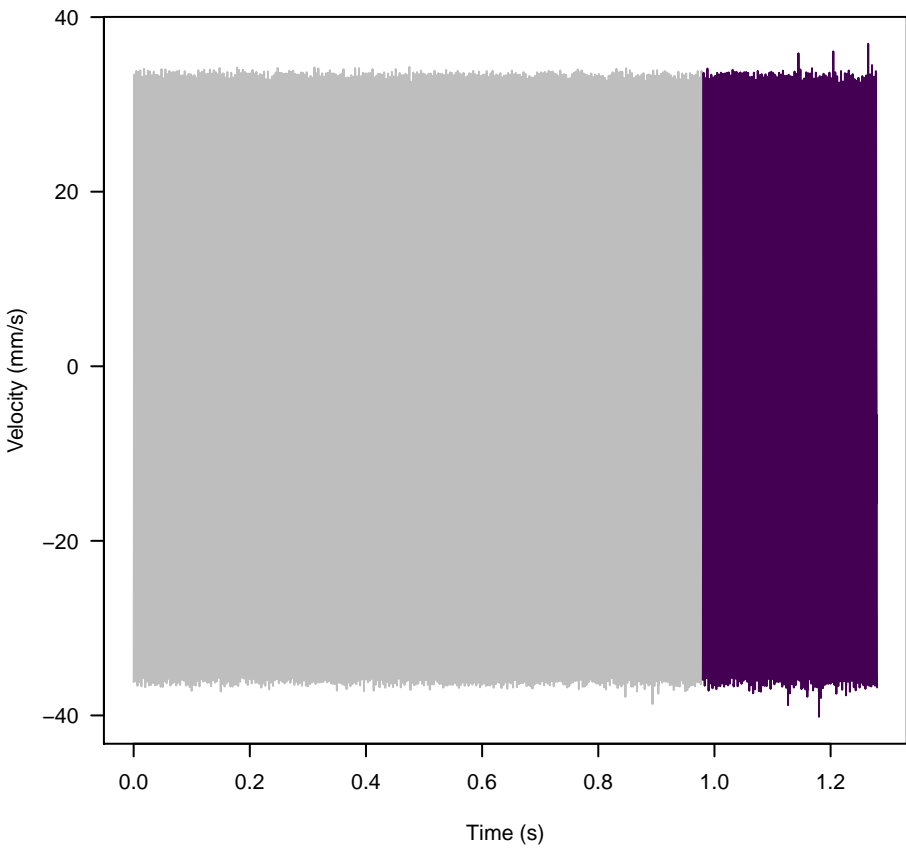
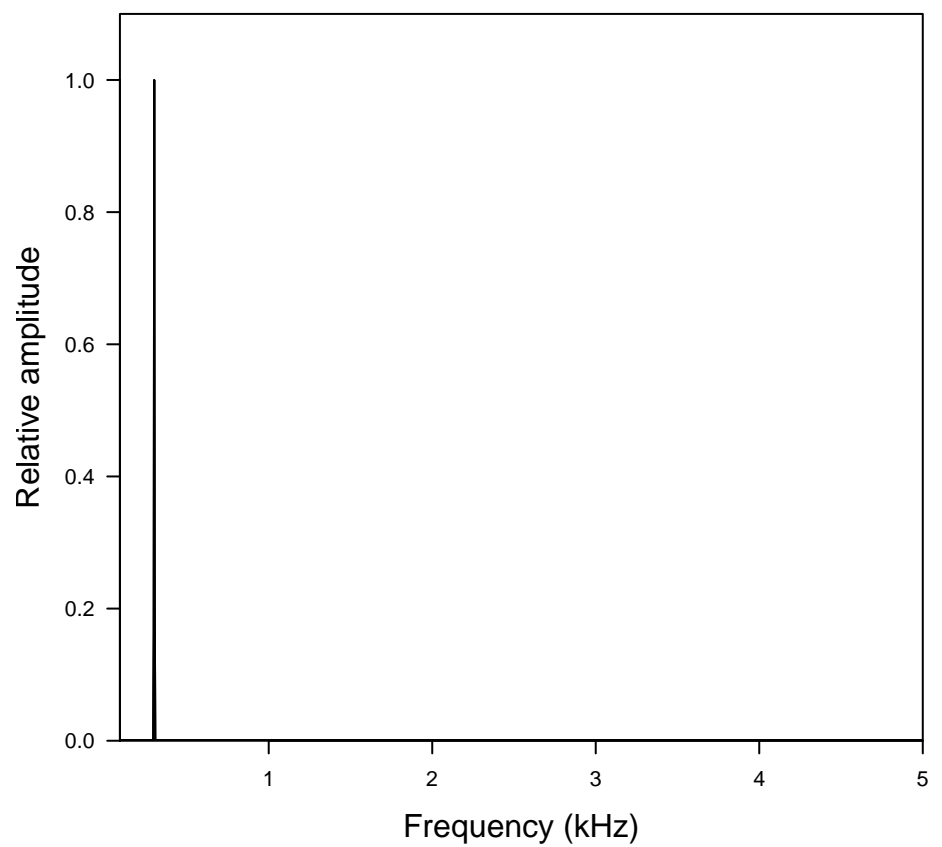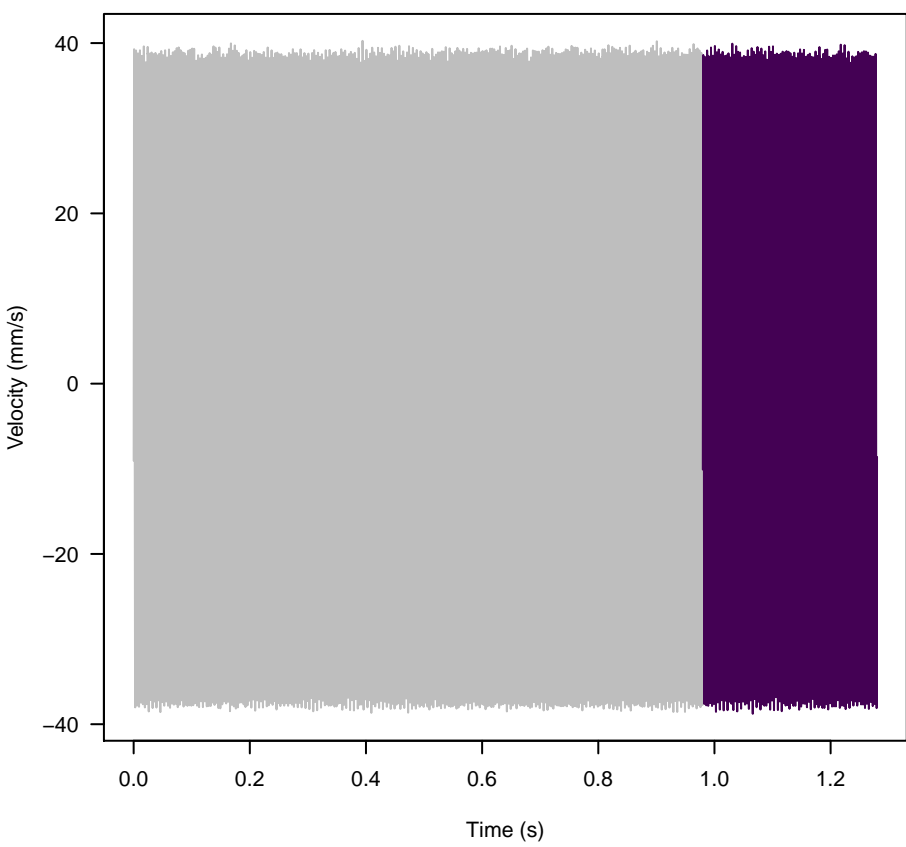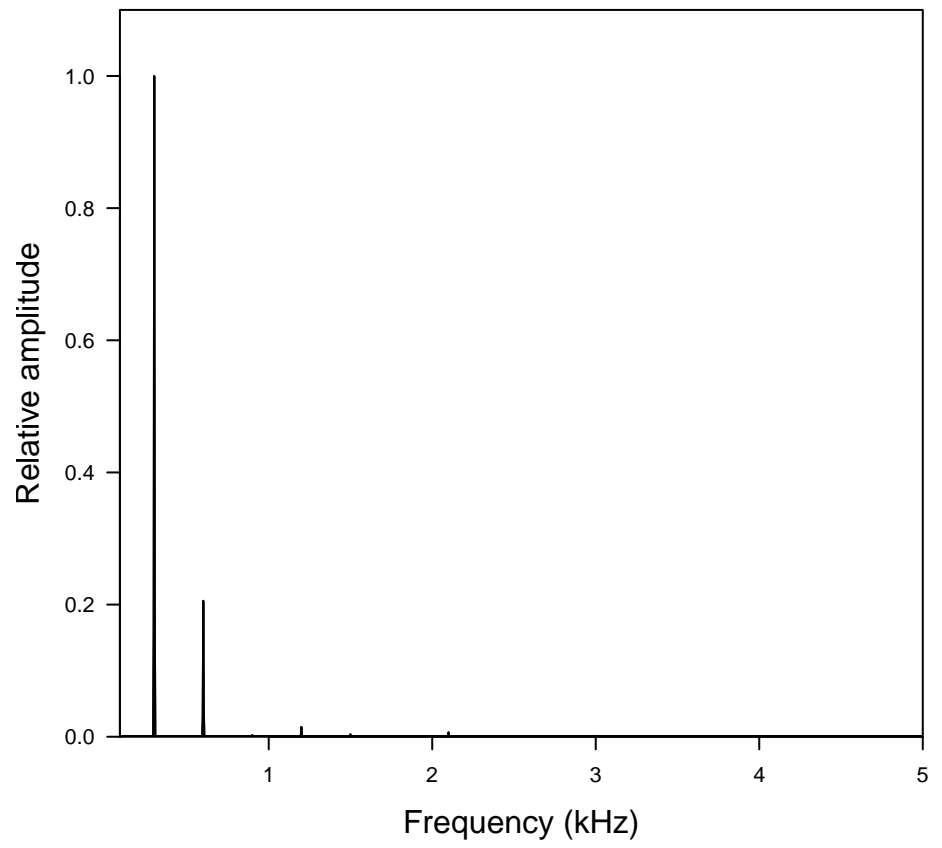**Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10-s-81-8**

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−8

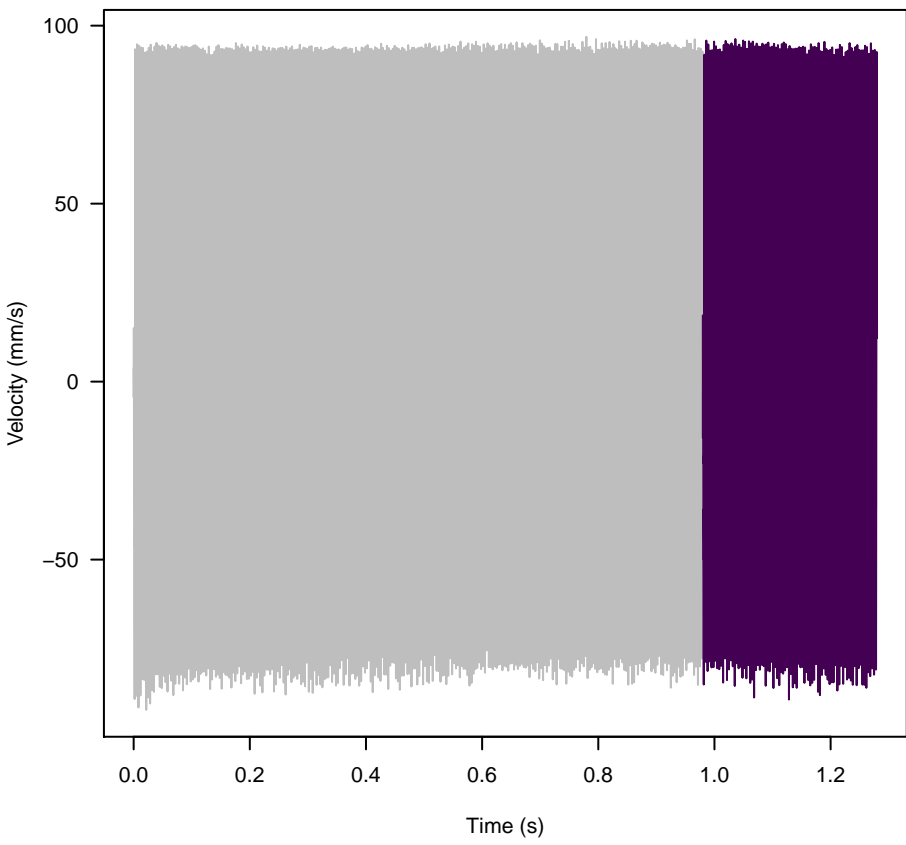**Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−81−8**

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−8

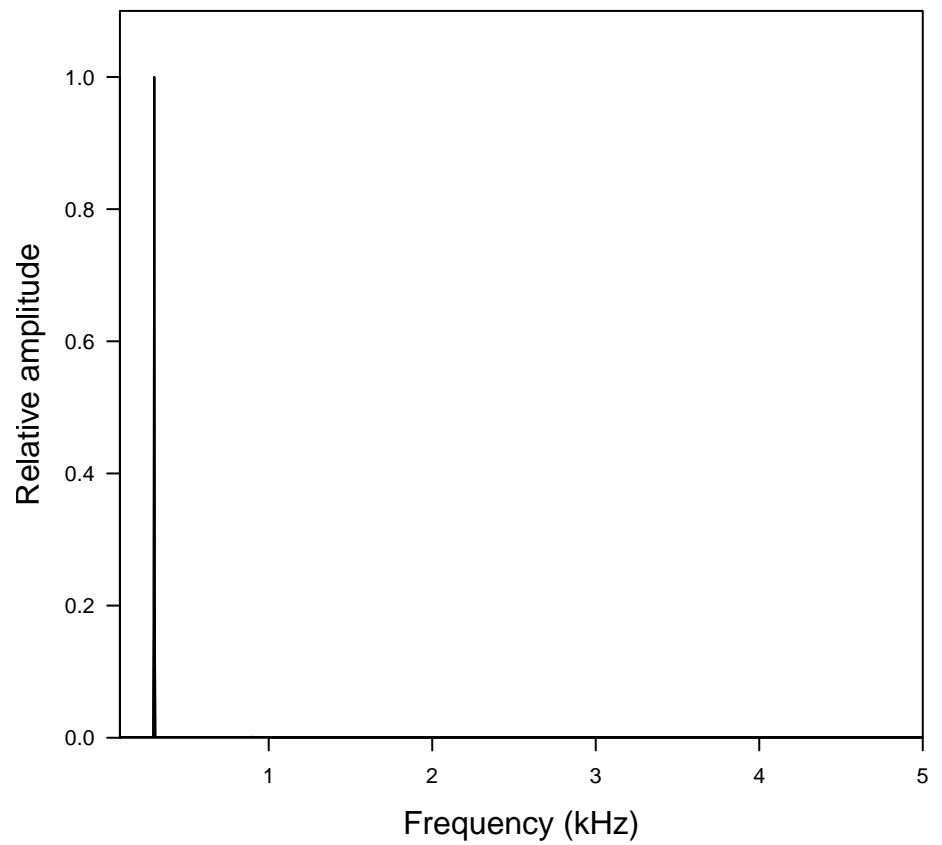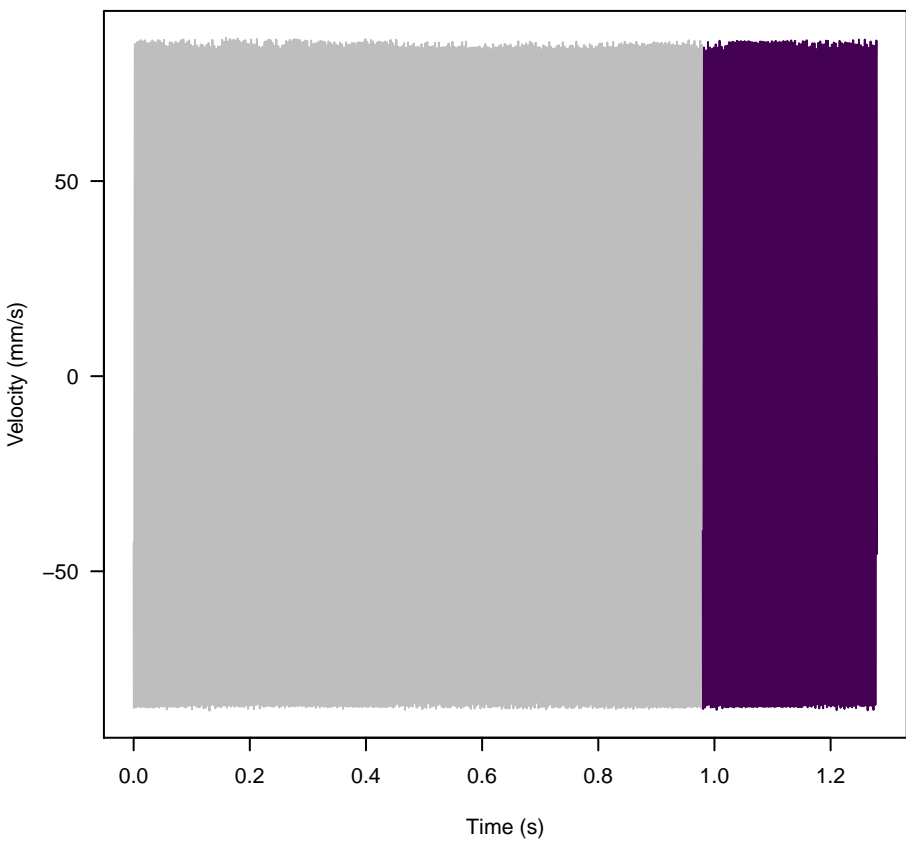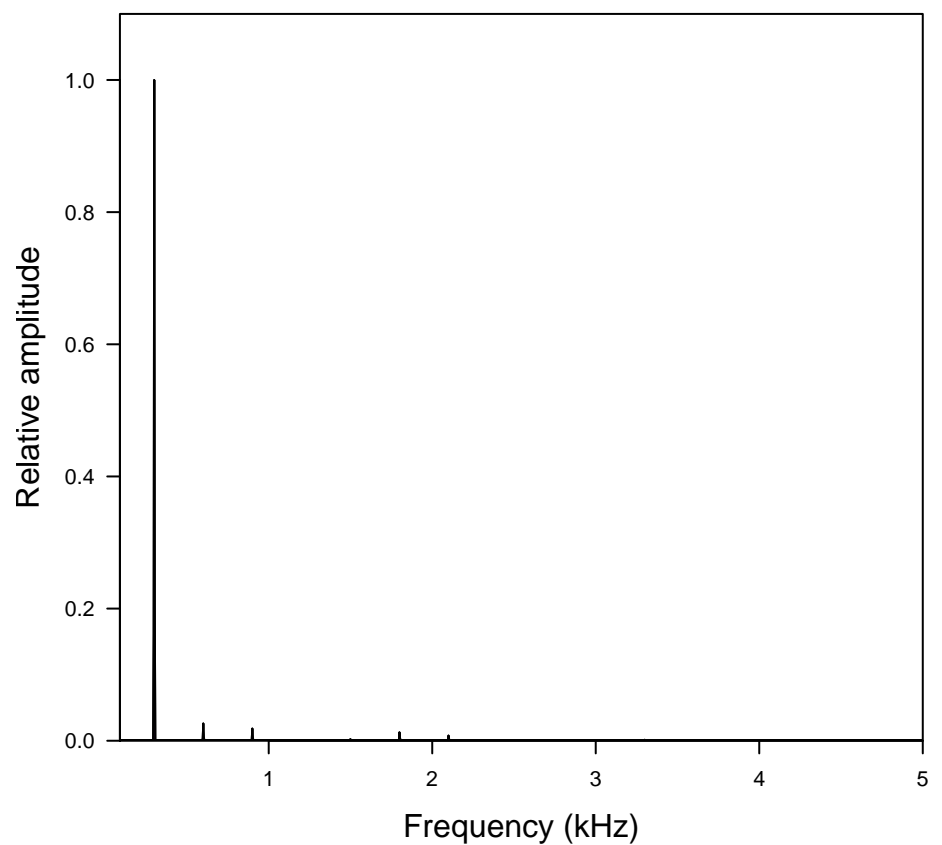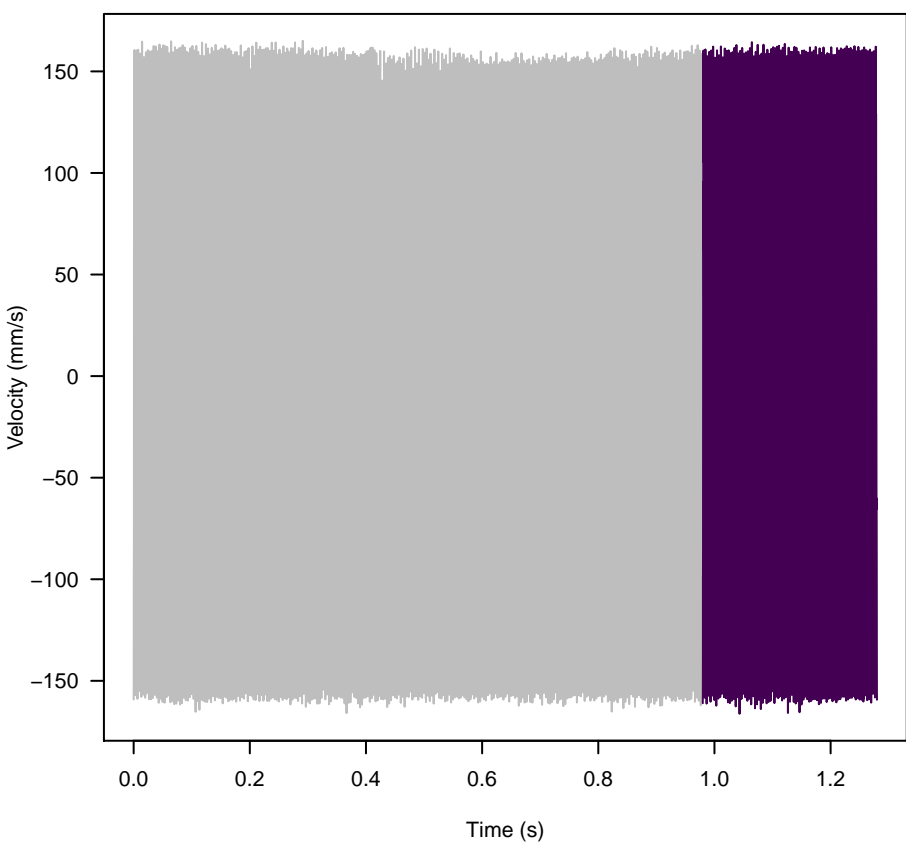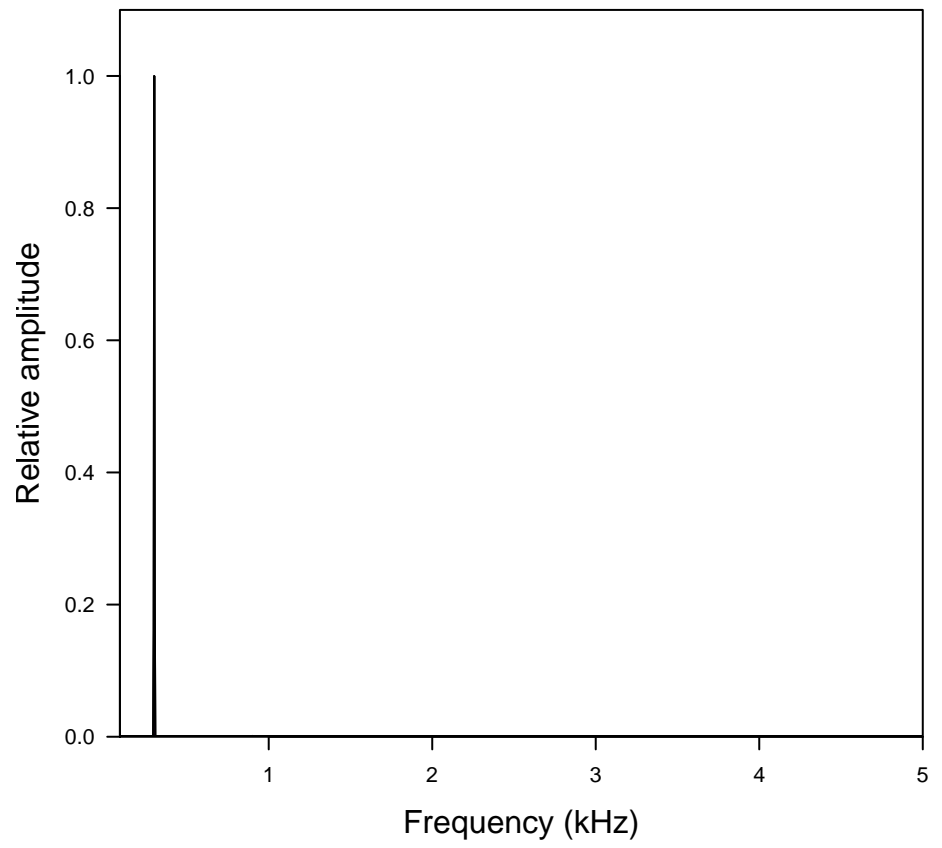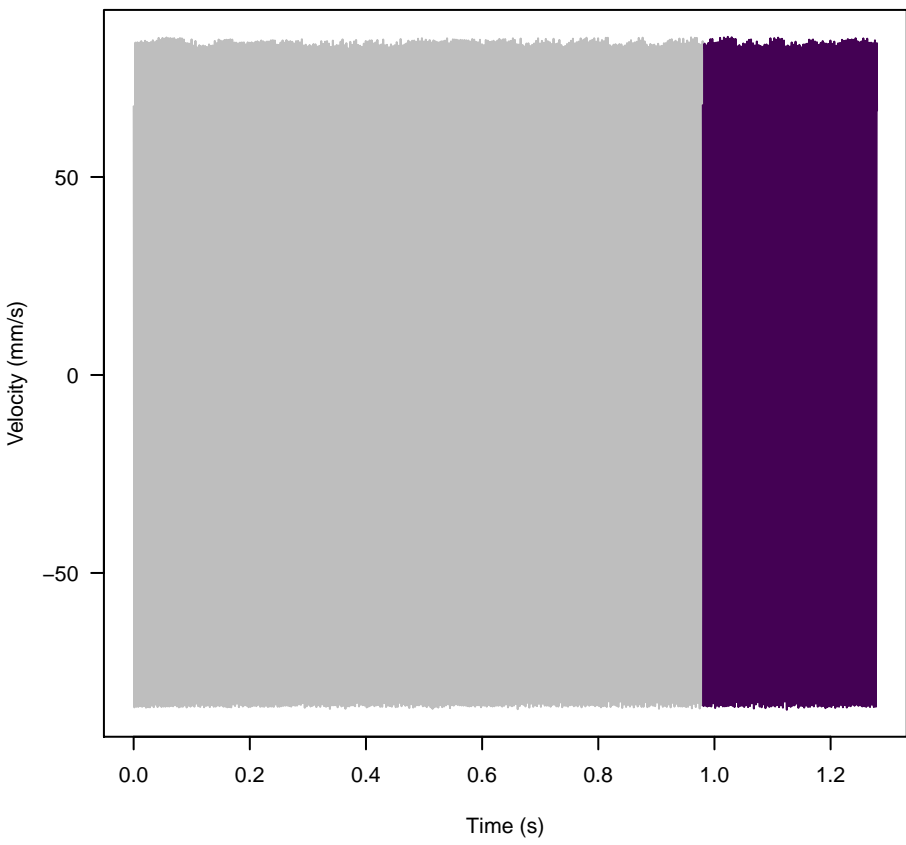**Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−81−8**

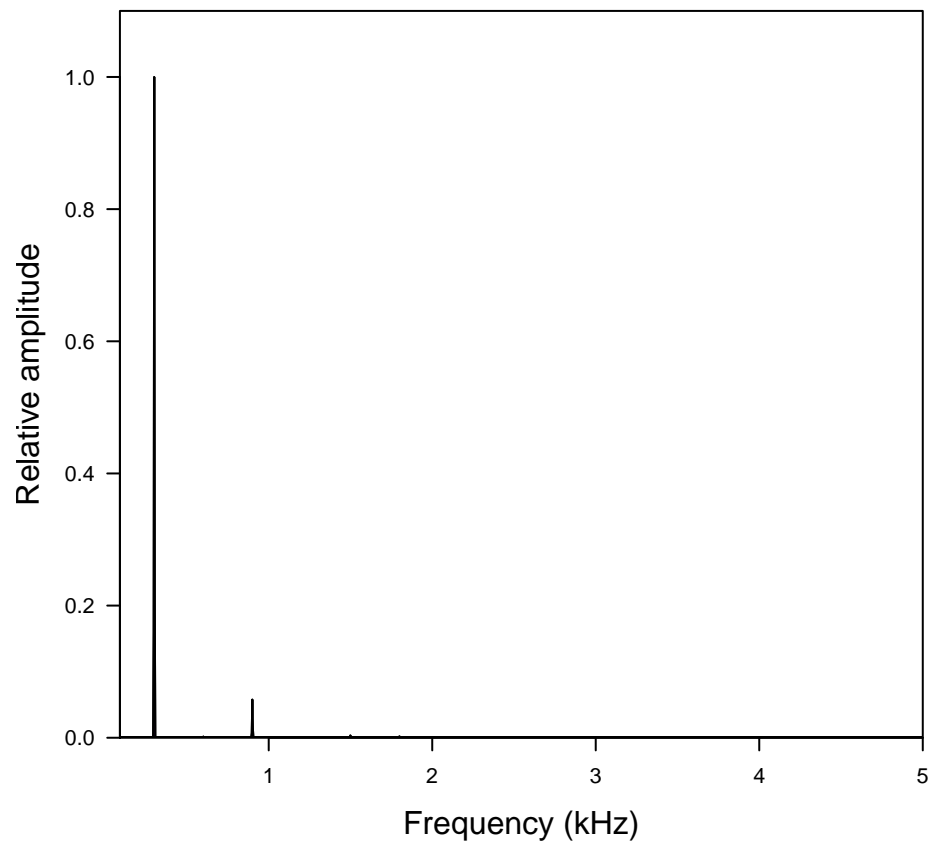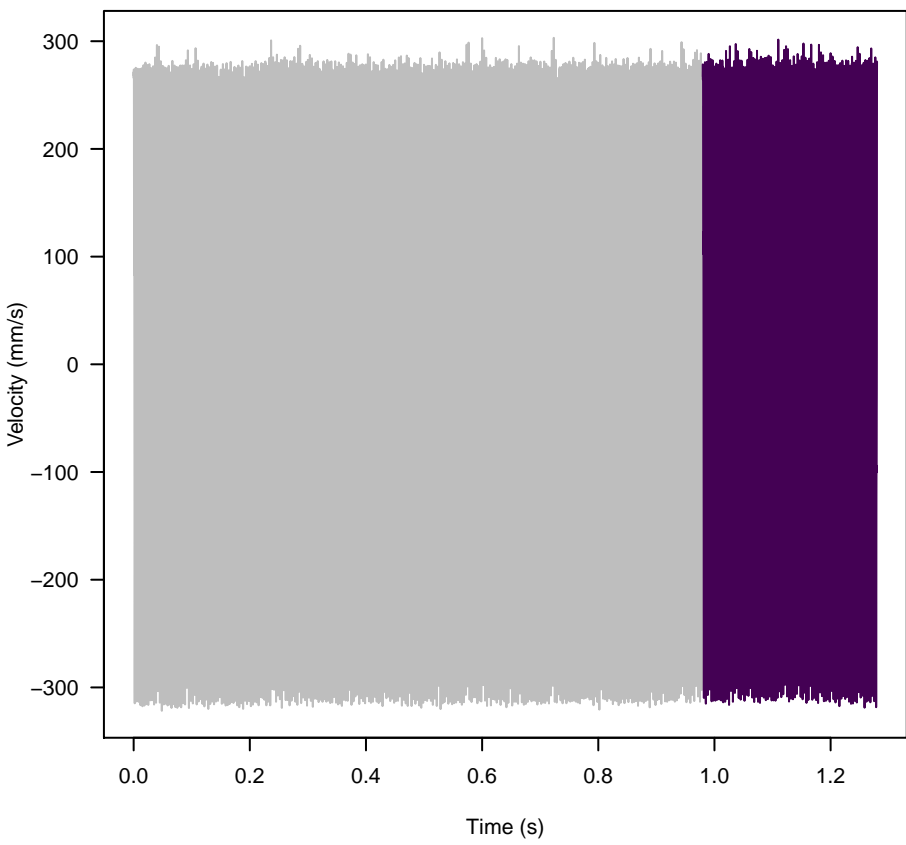**Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−8**

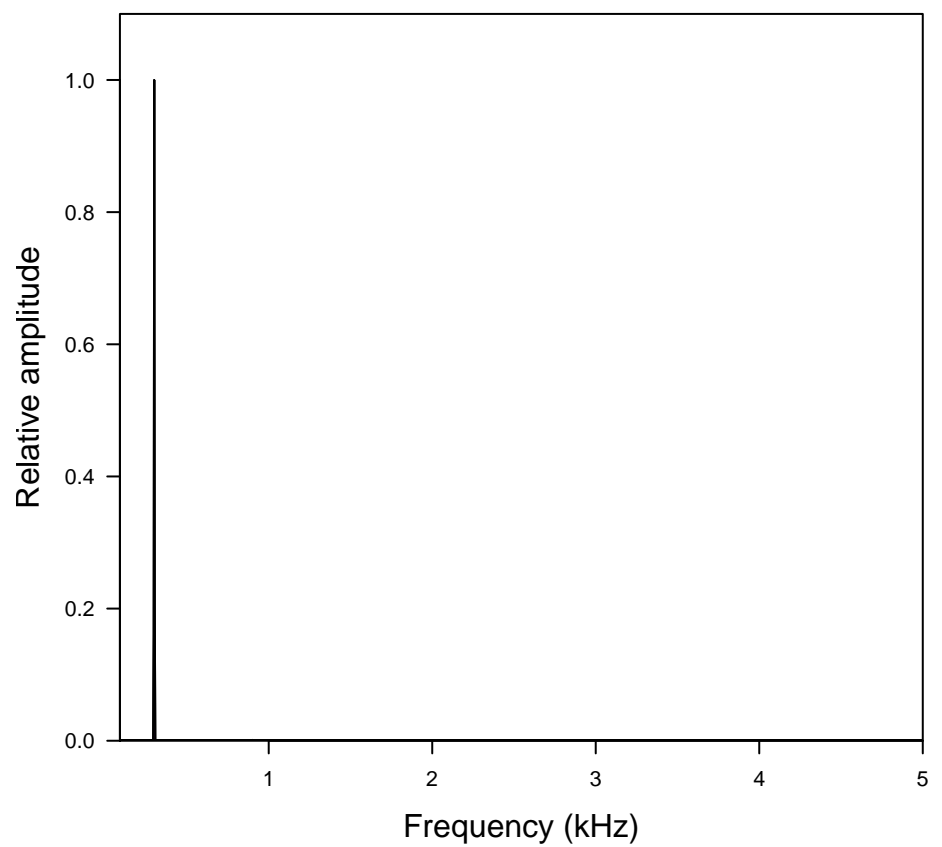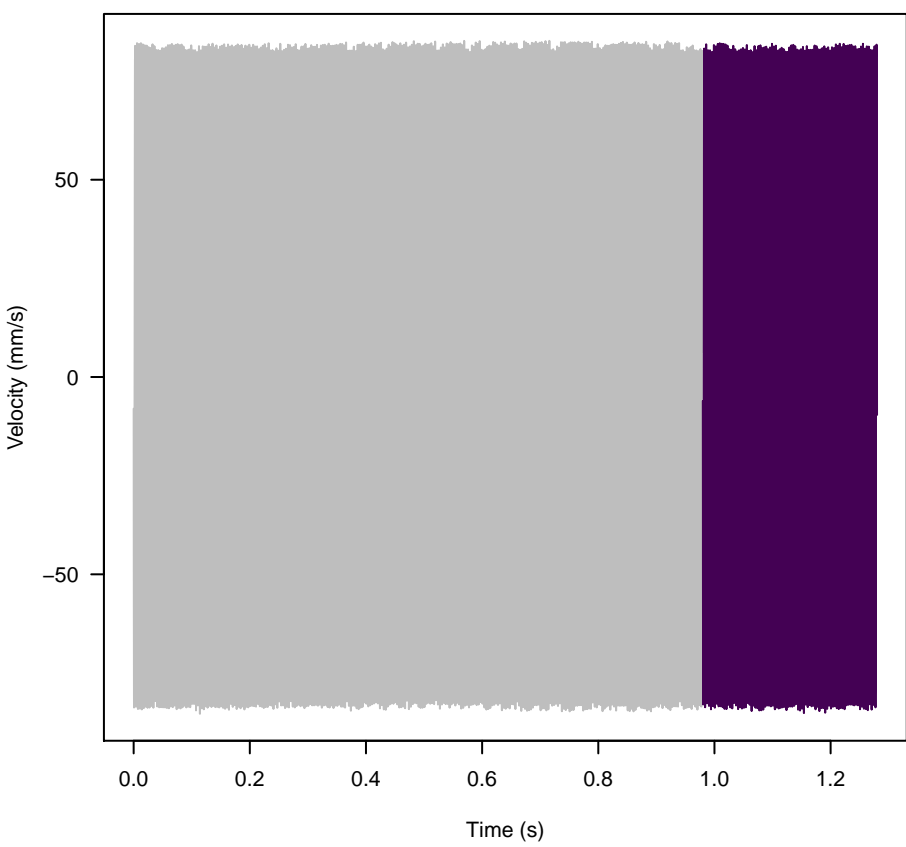**Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−81−8**

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−8

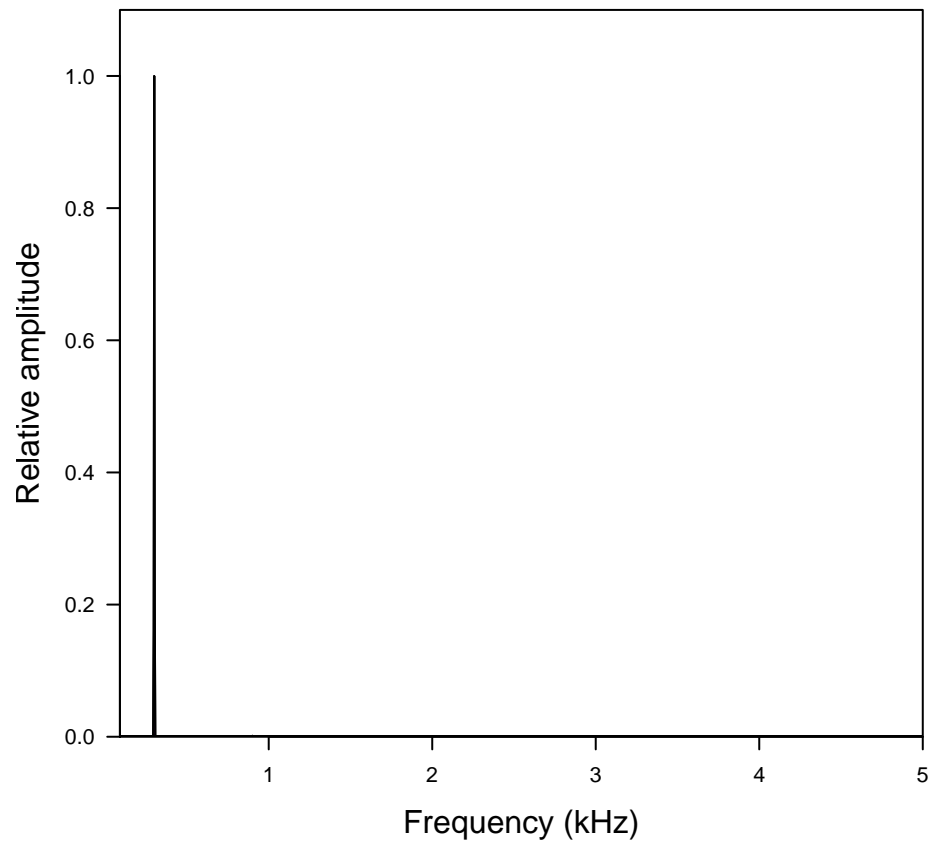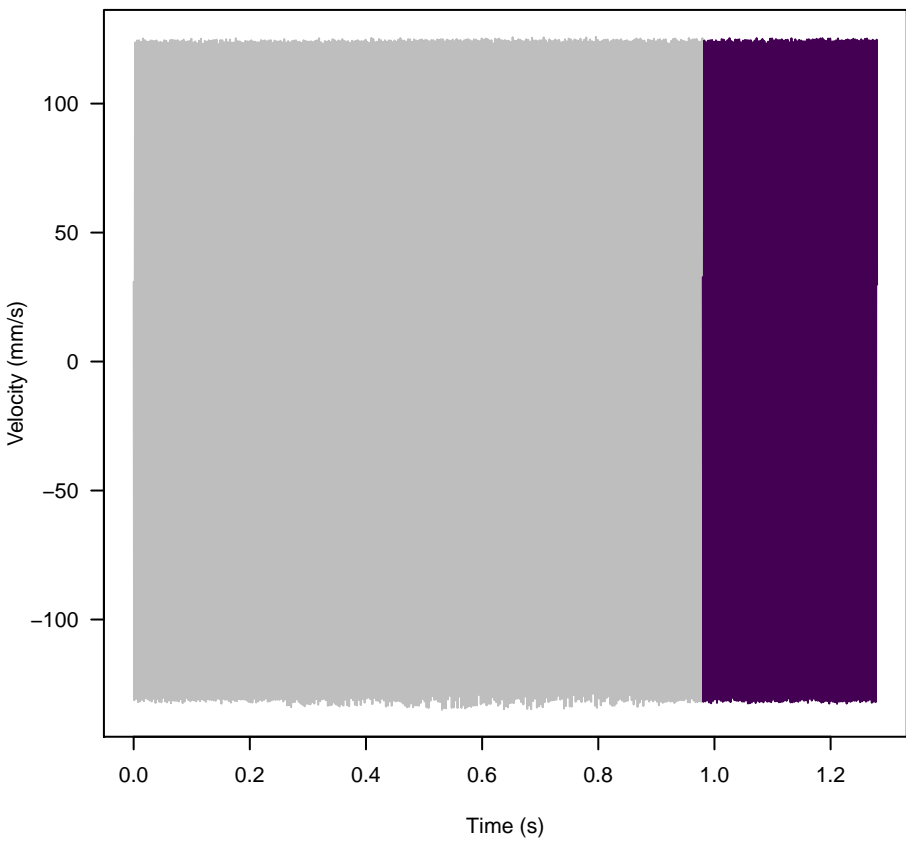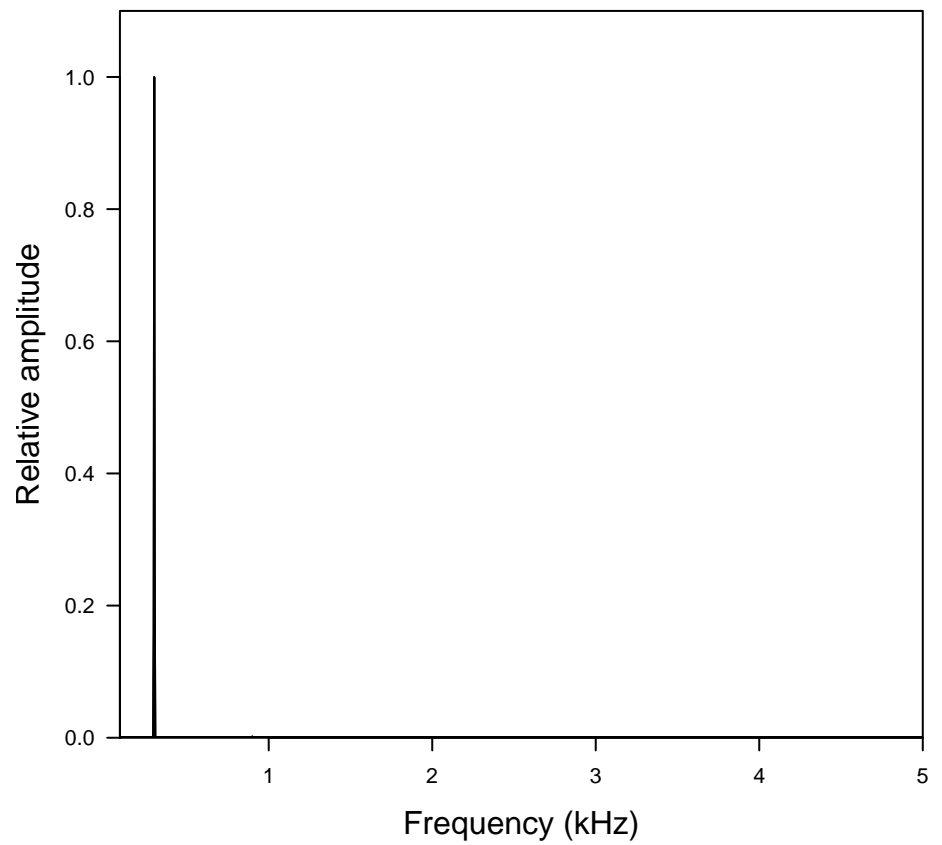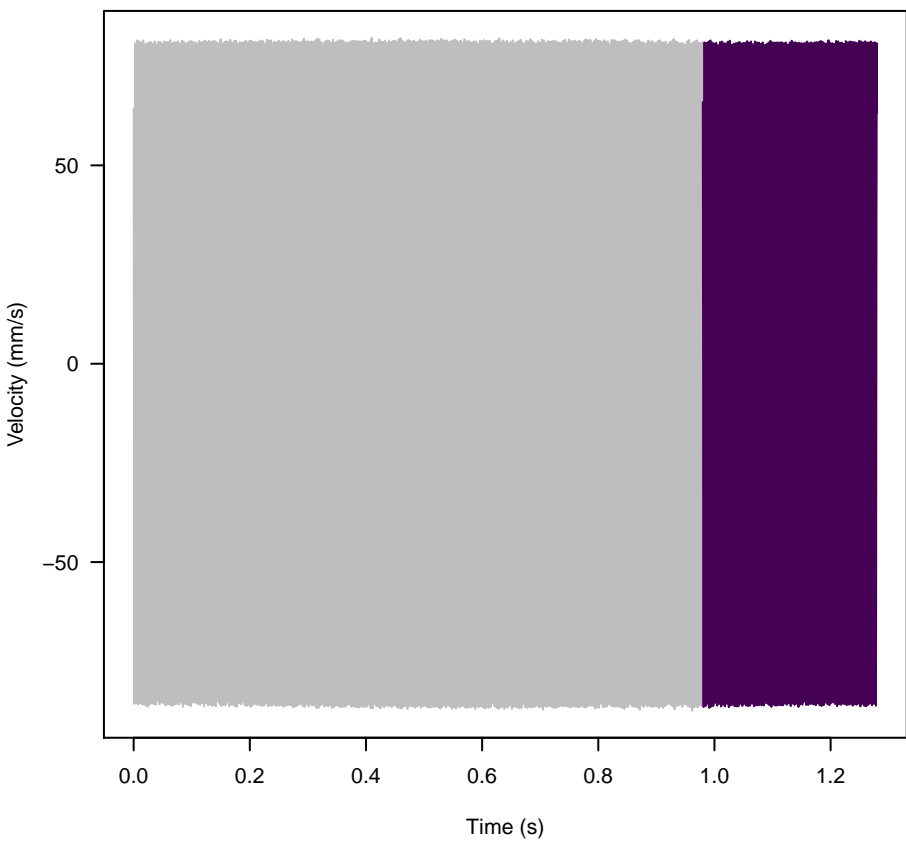**Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−81−8**

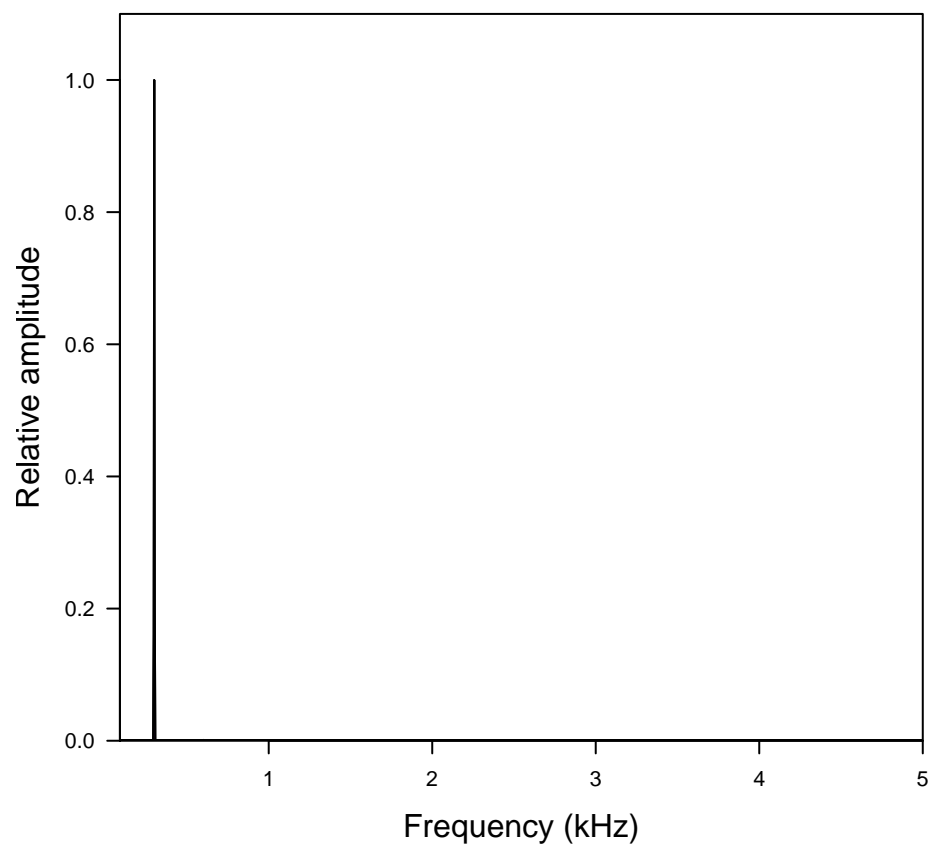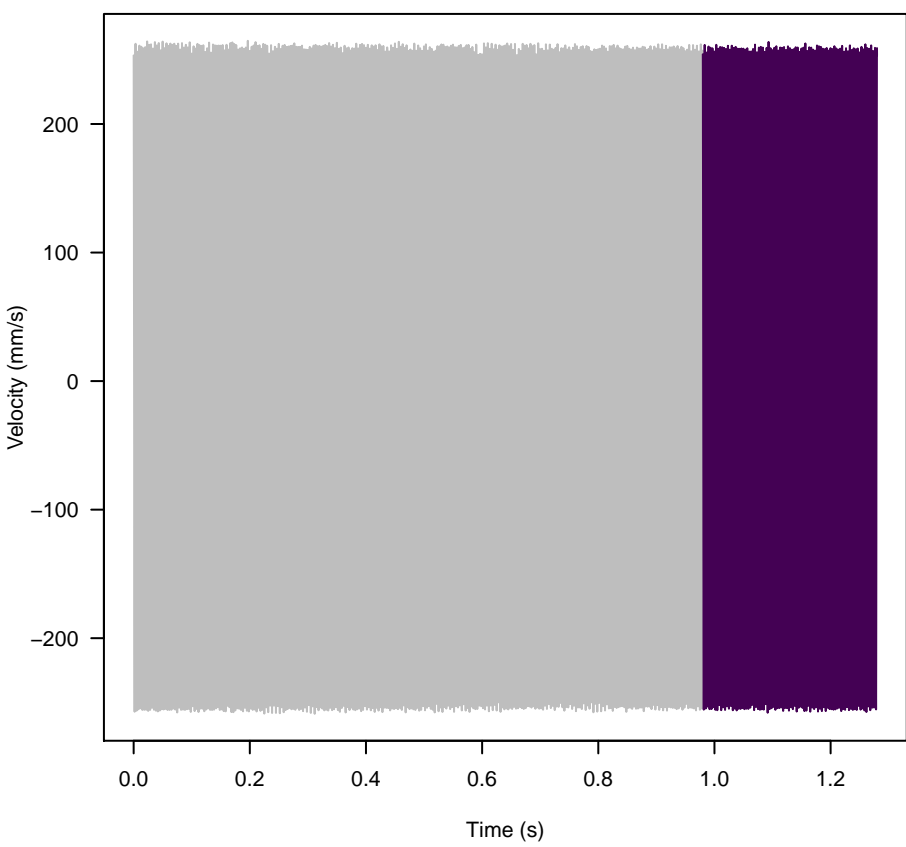**Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−8**

Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−81−8

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−8

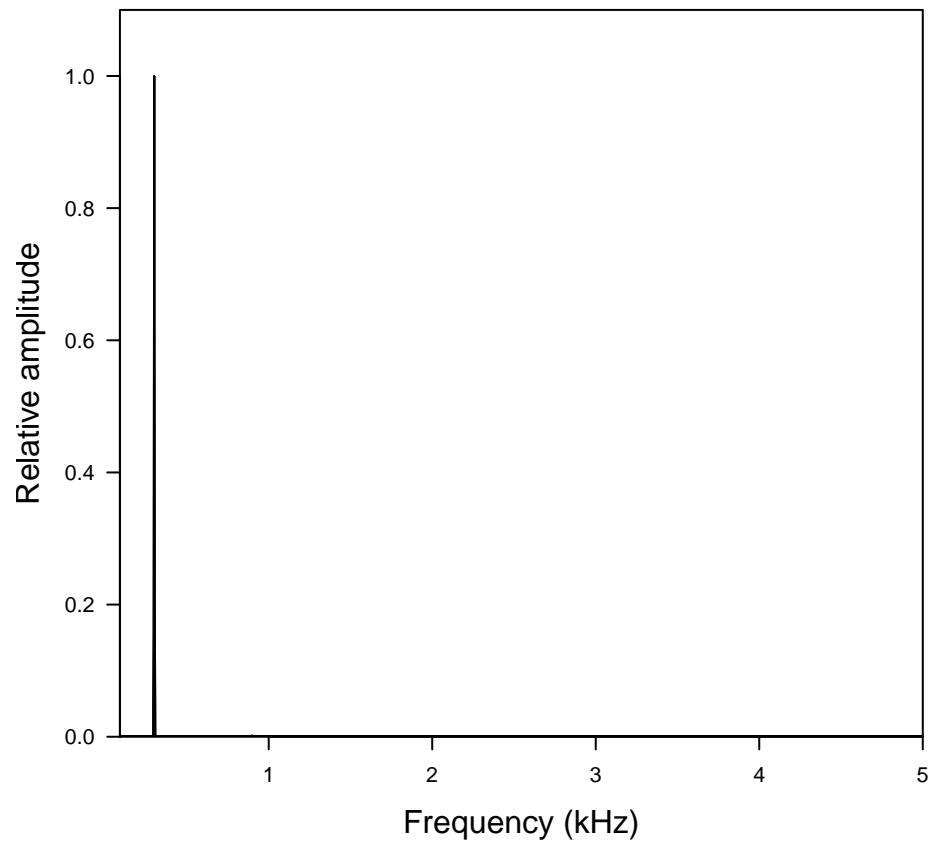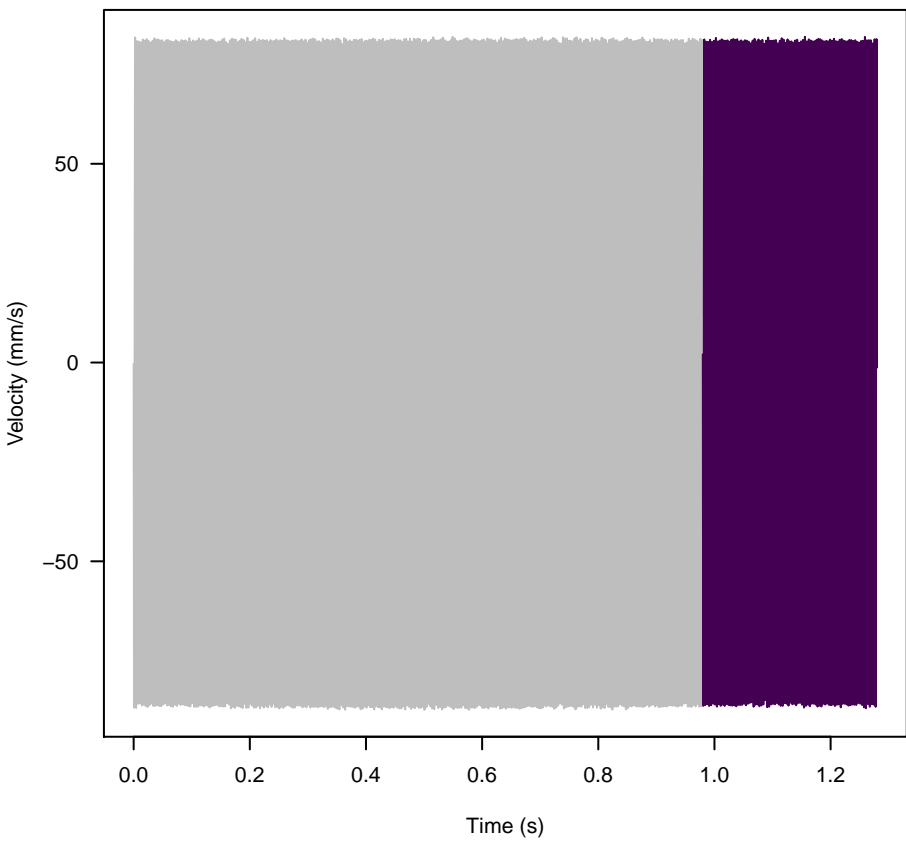**Vel. = 0.057 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−81−8**

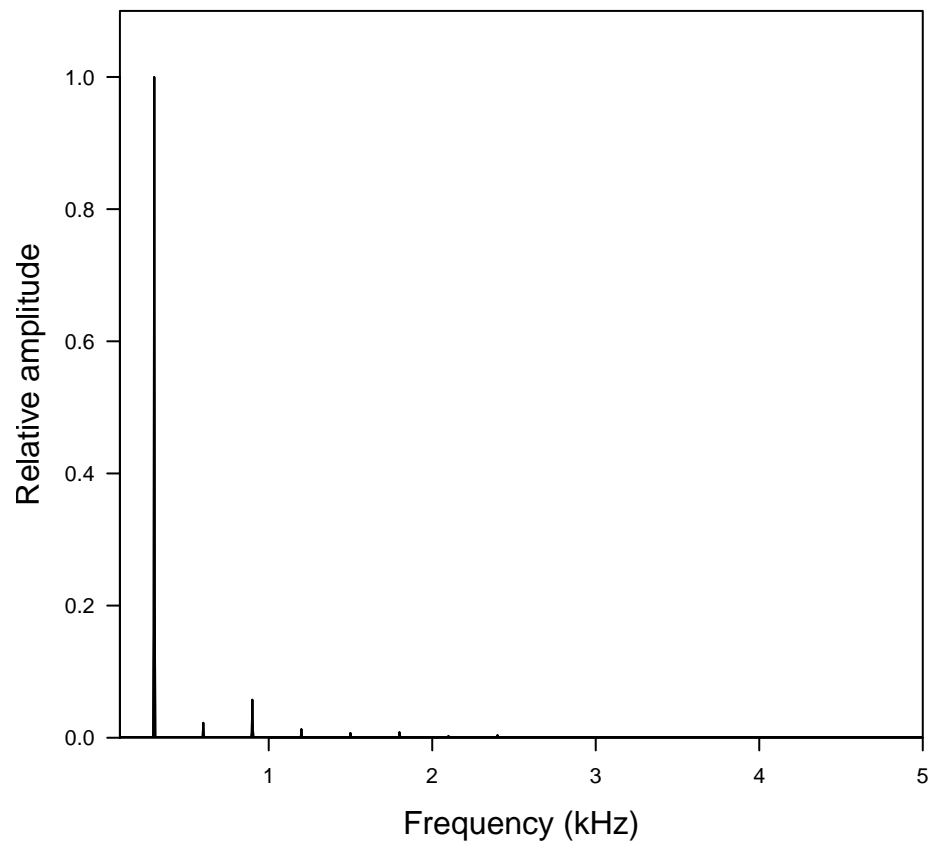**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-81-8**
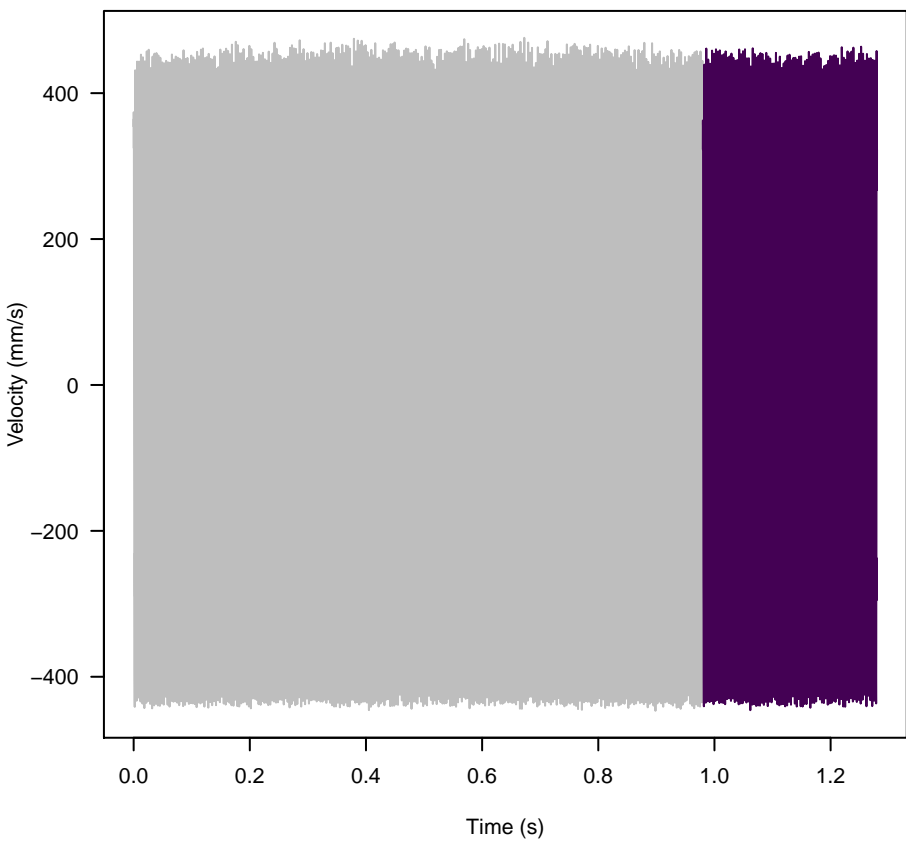
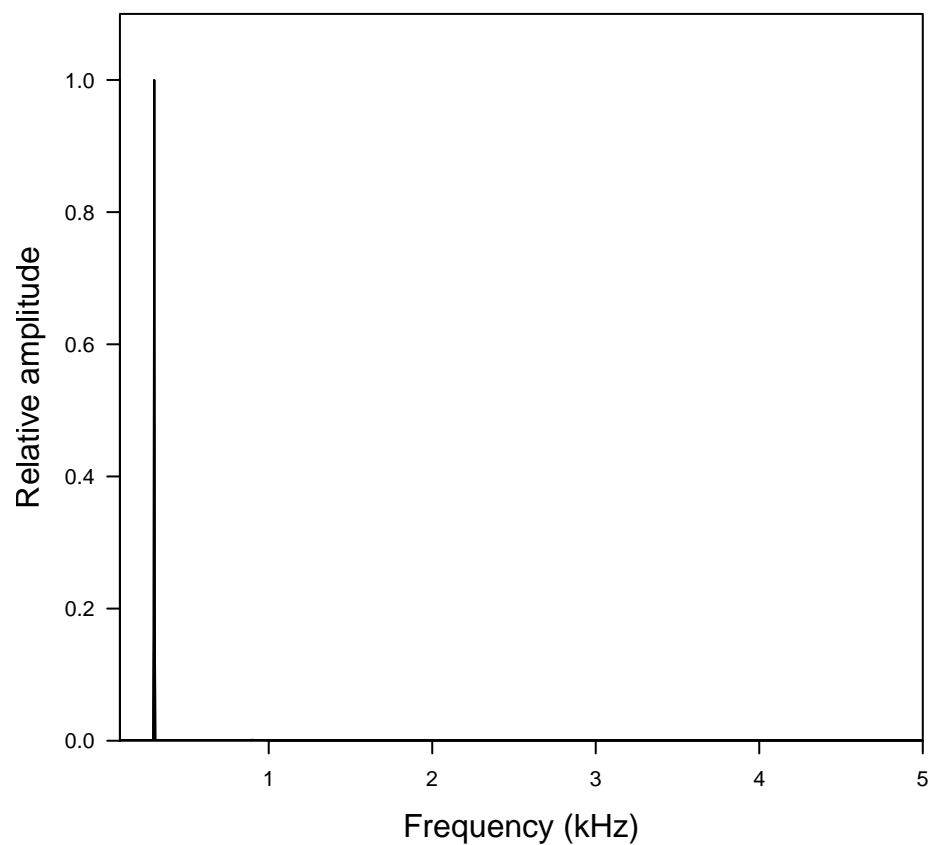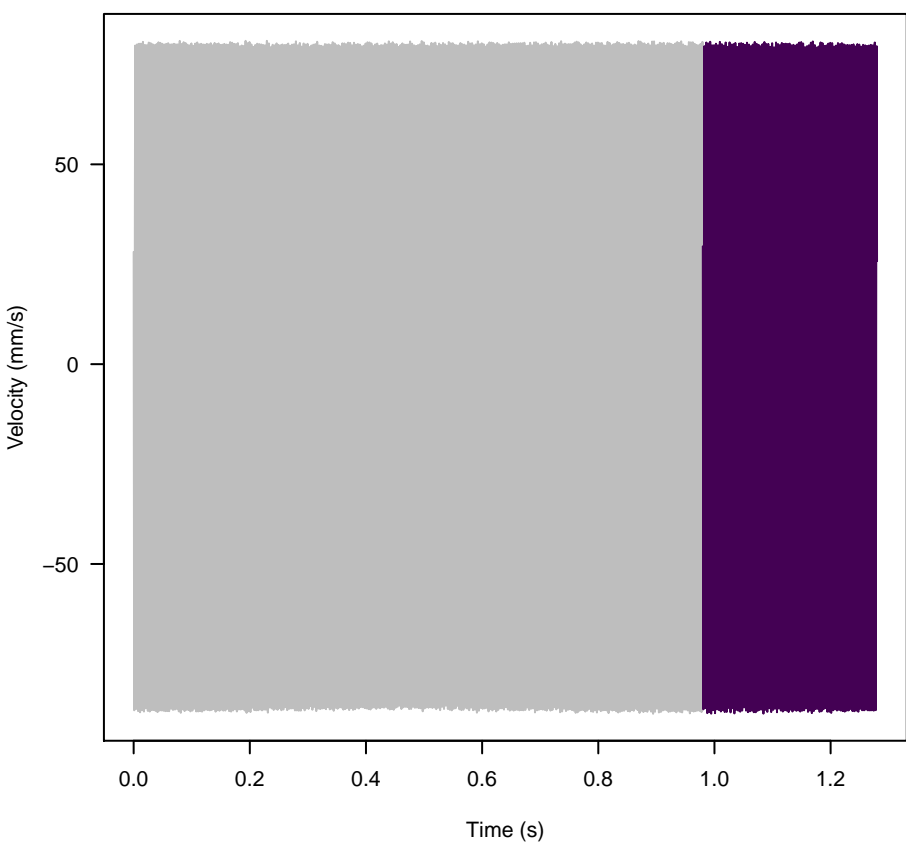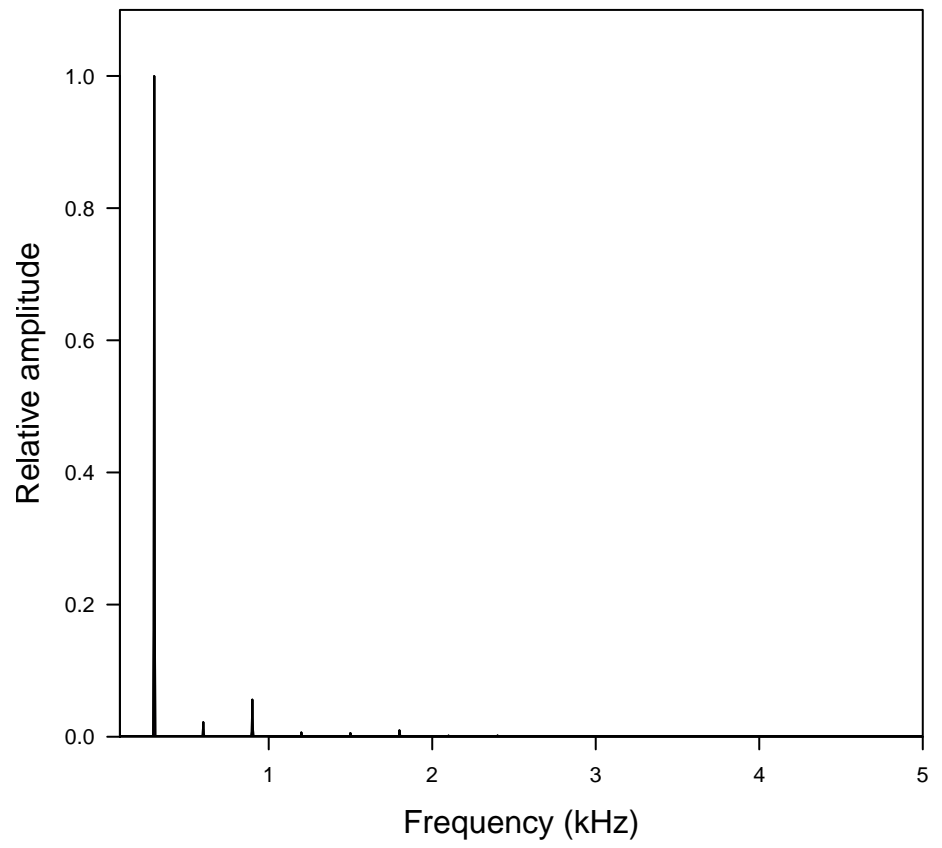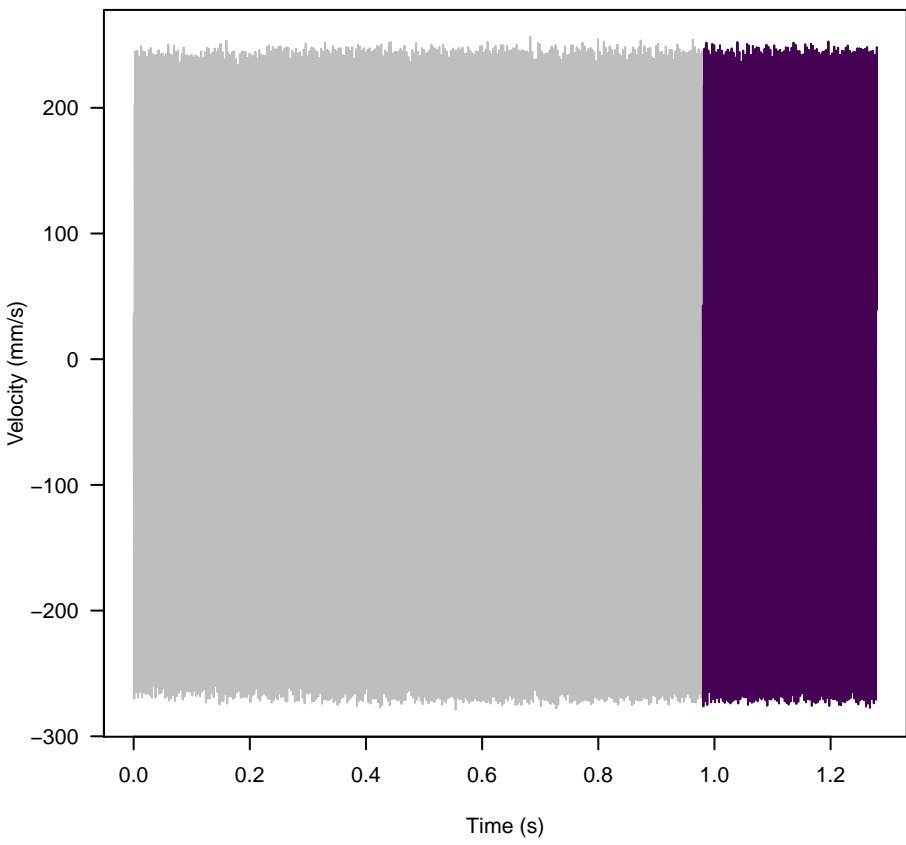**Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10-s-81-8**

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-81-8

Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10-s-81-8

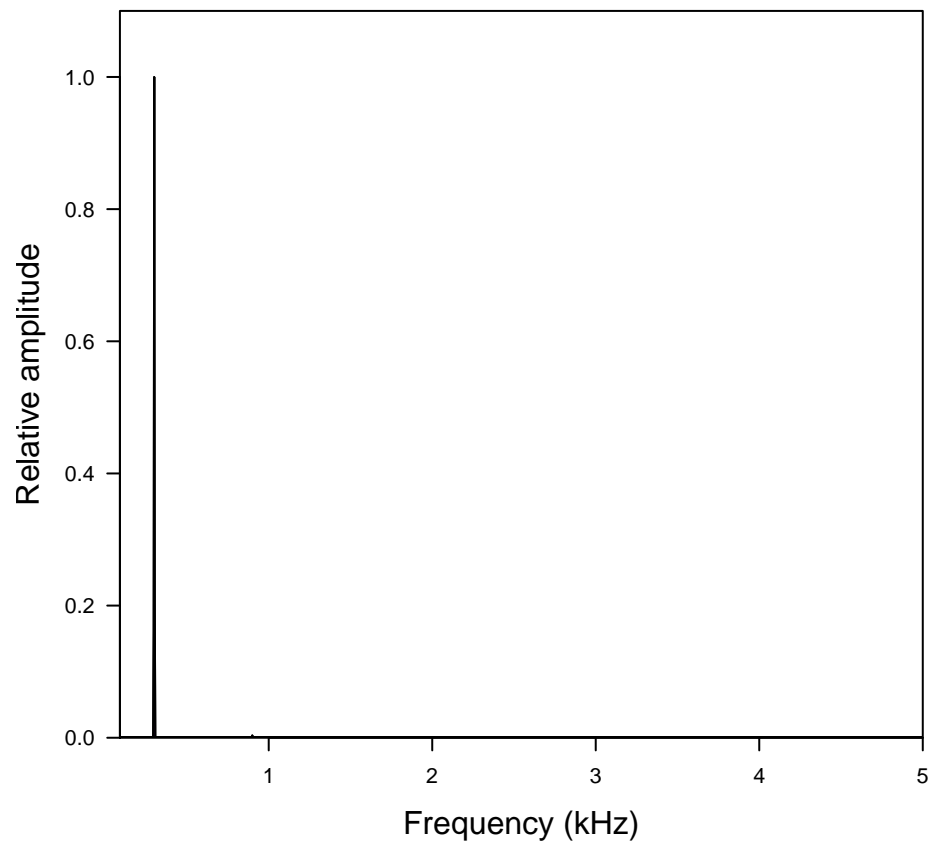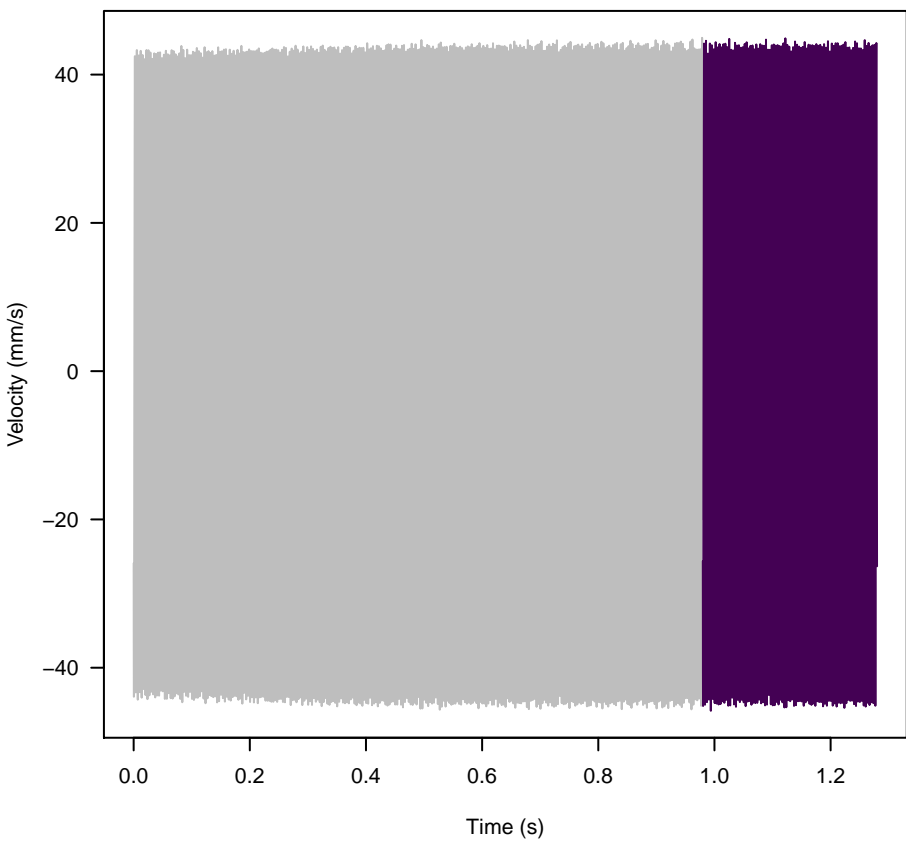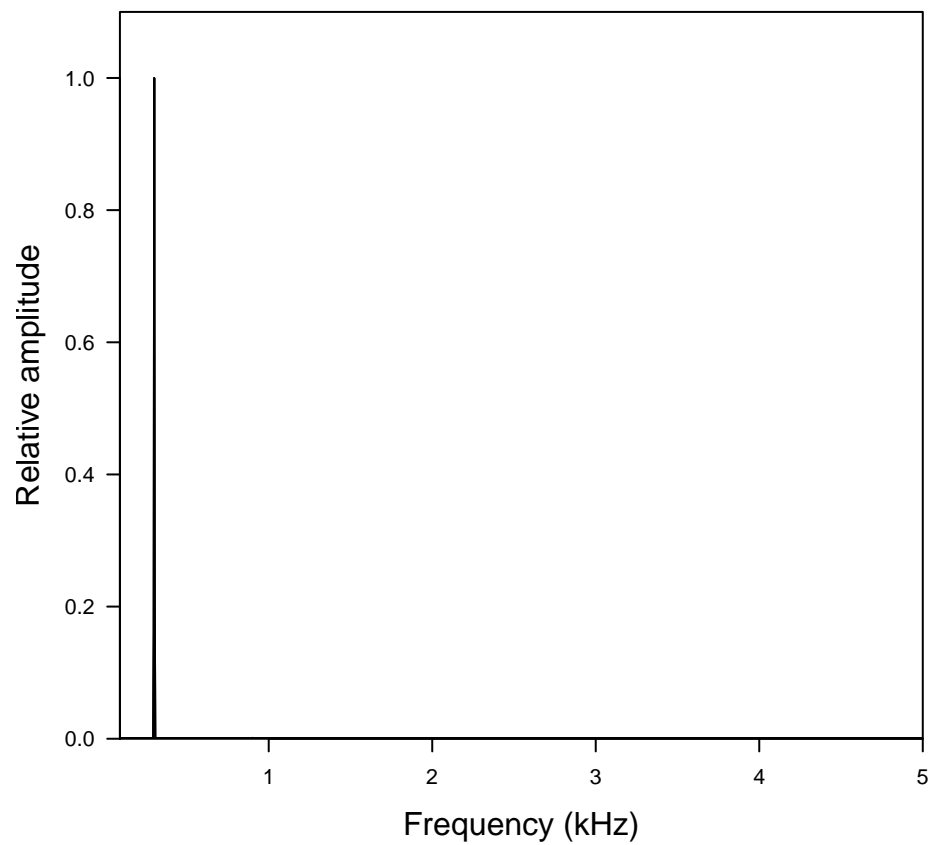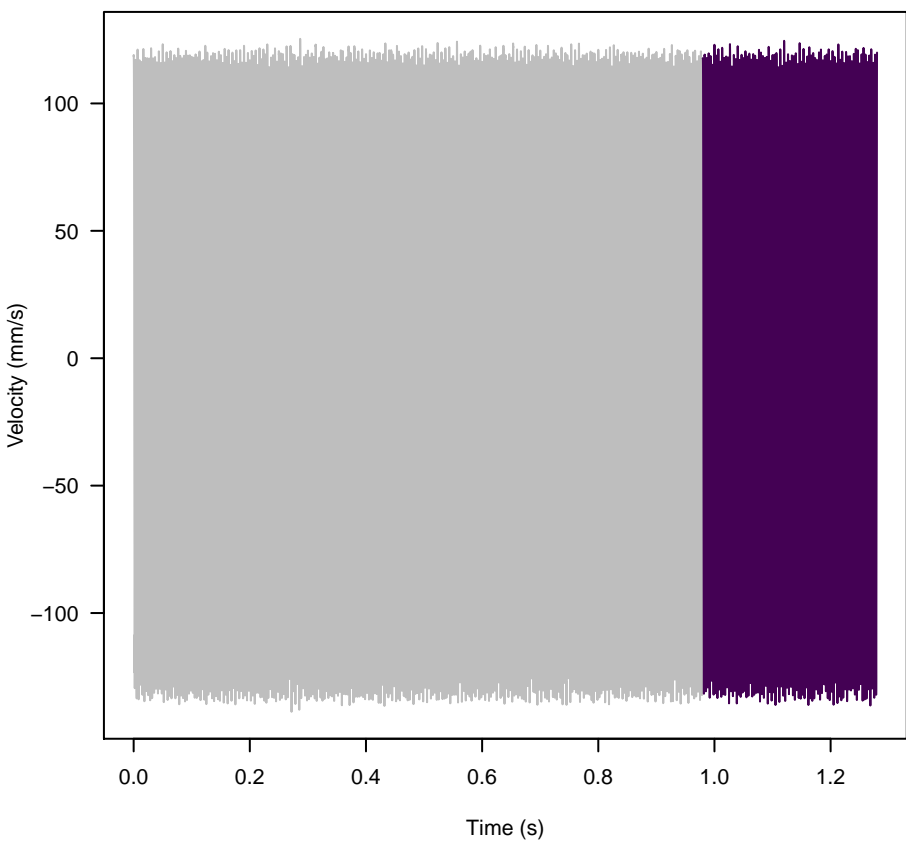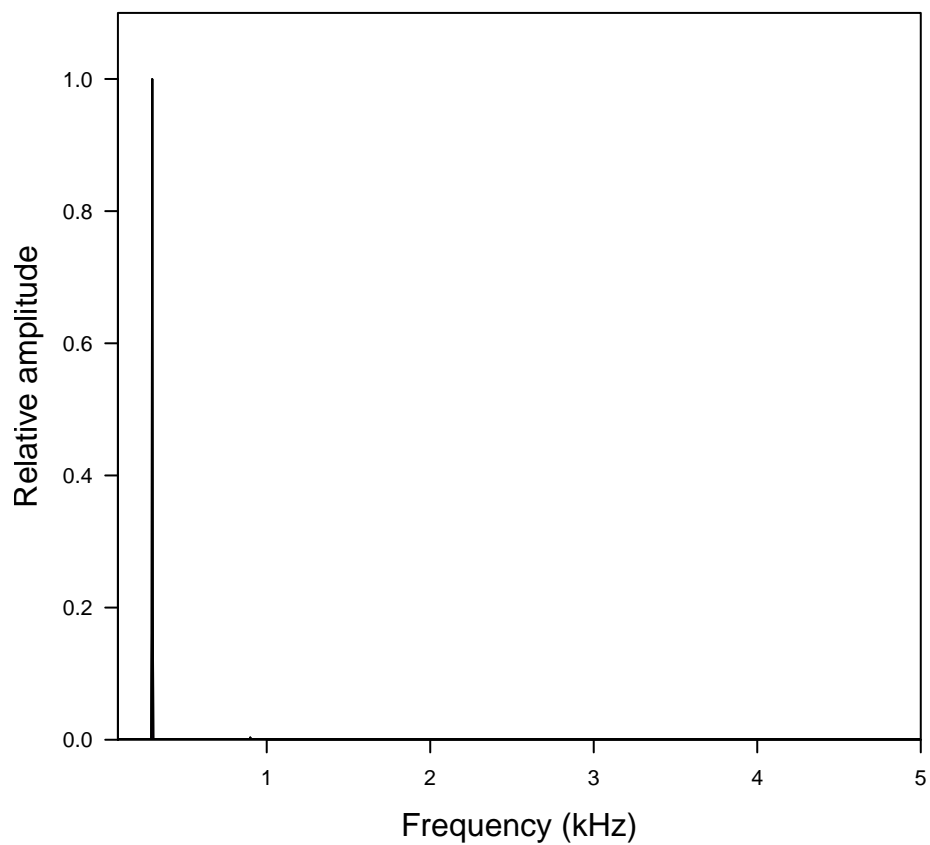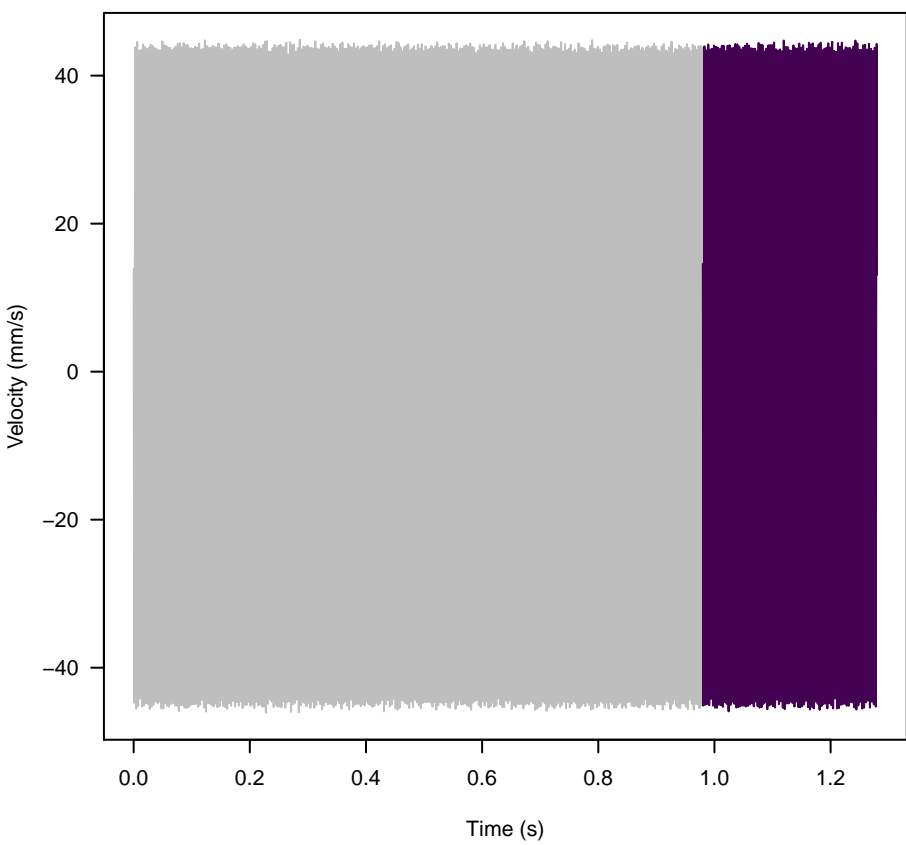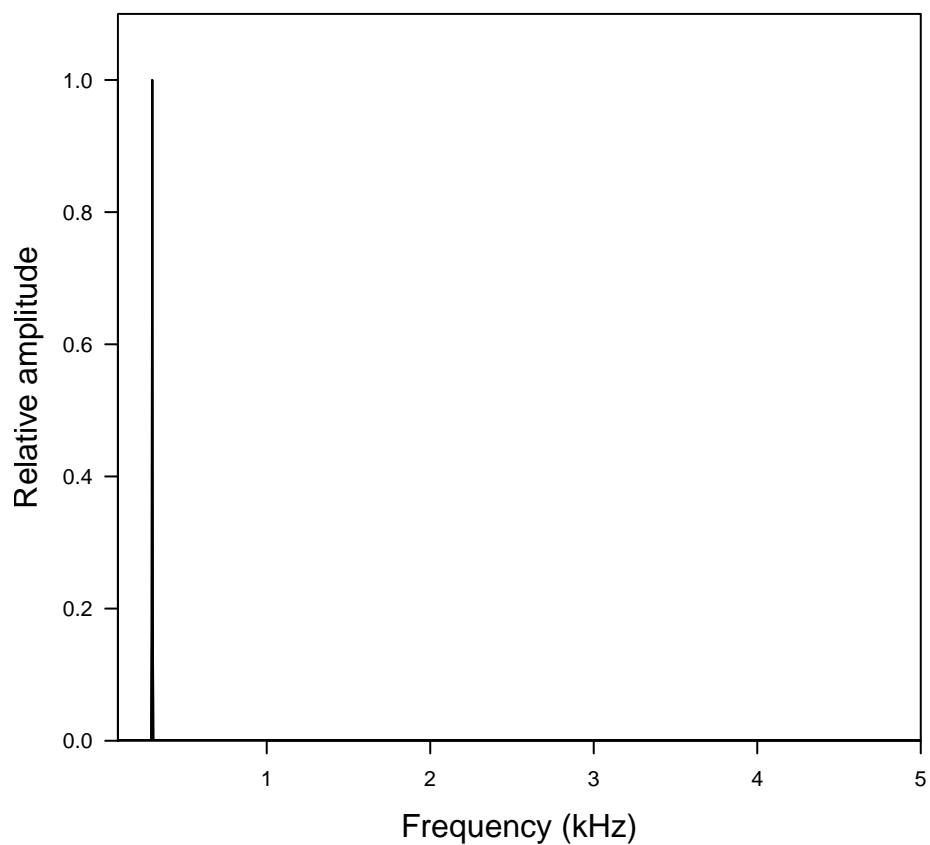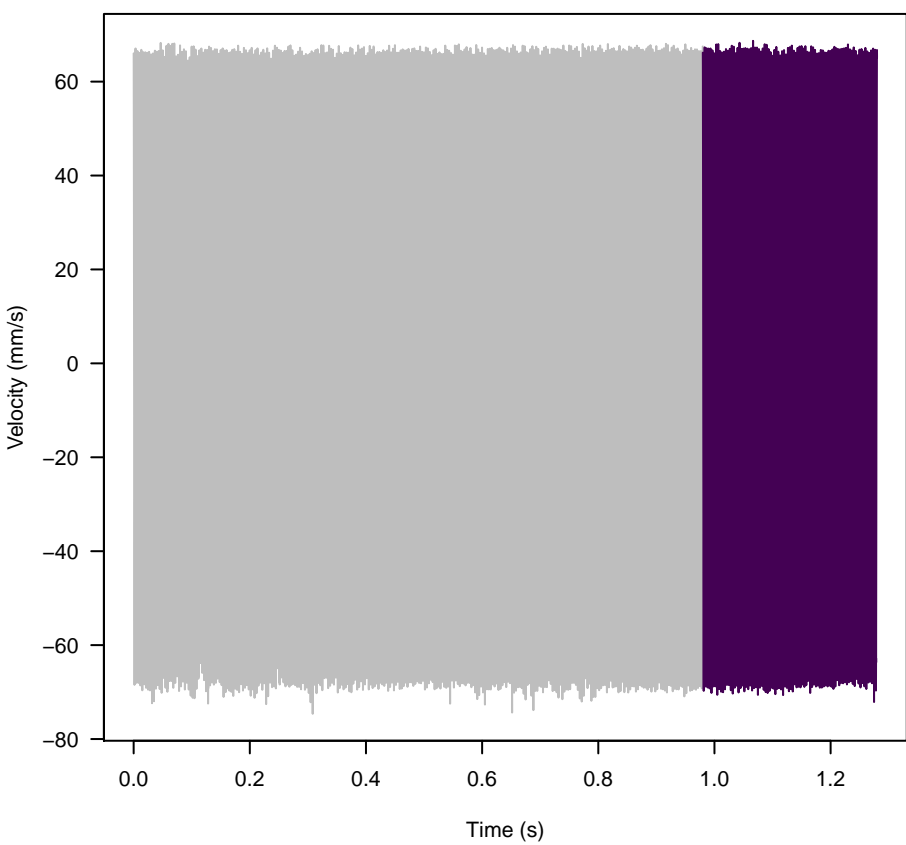**Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-81-8**

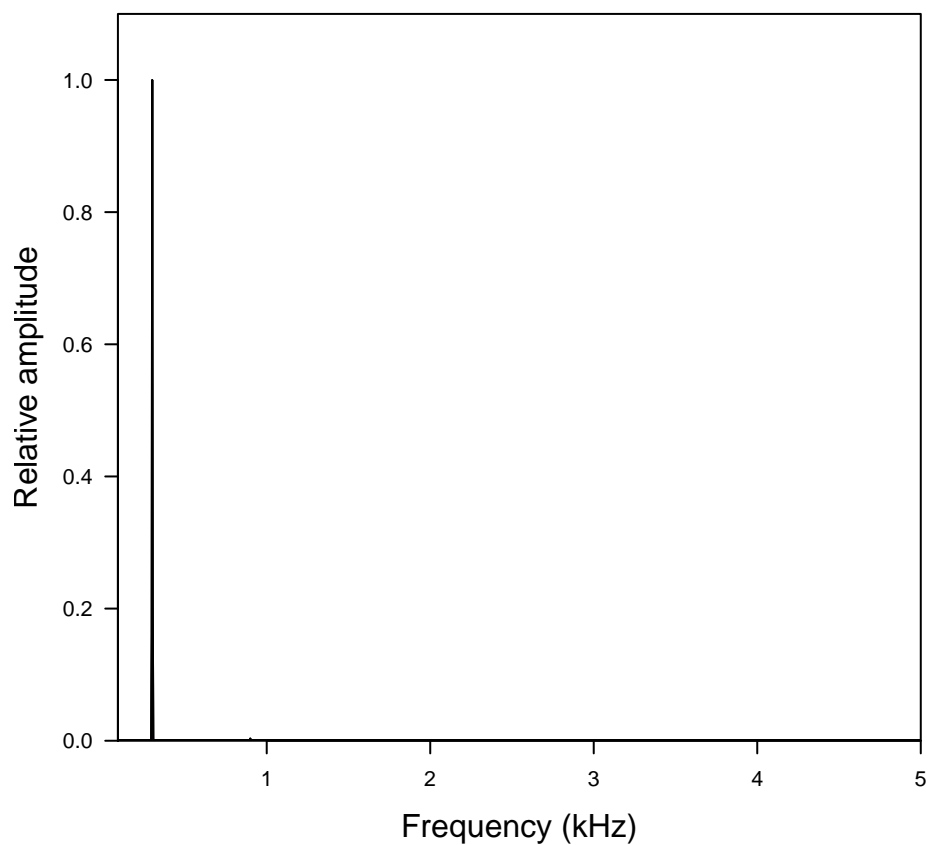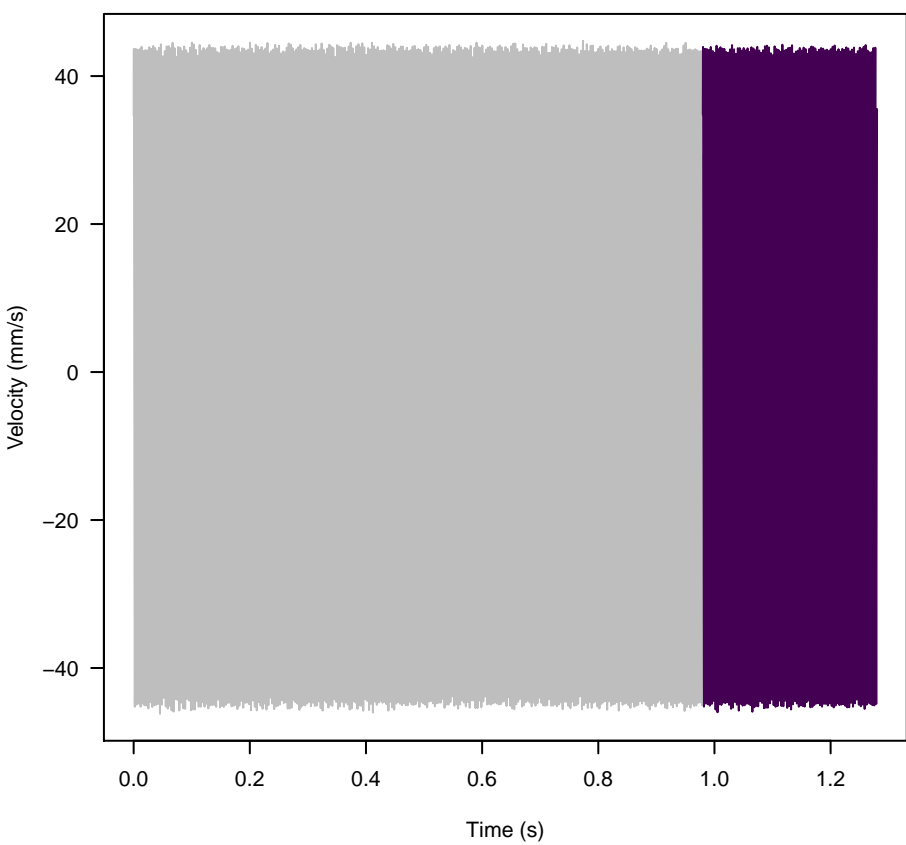**Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-81-8**

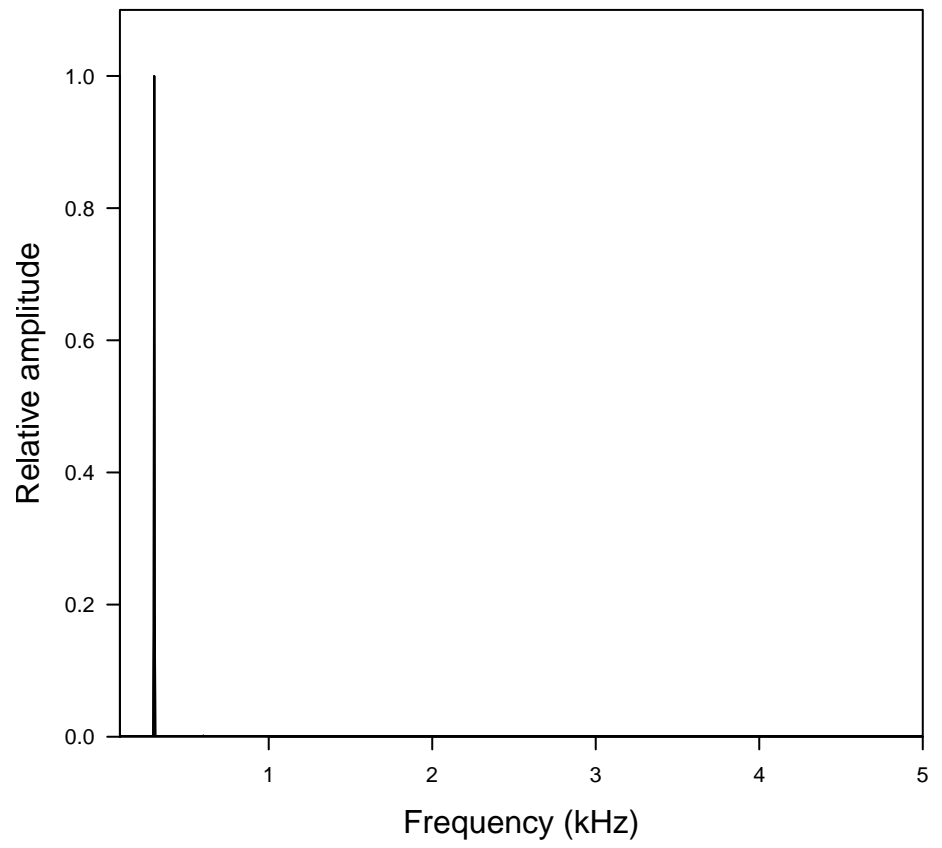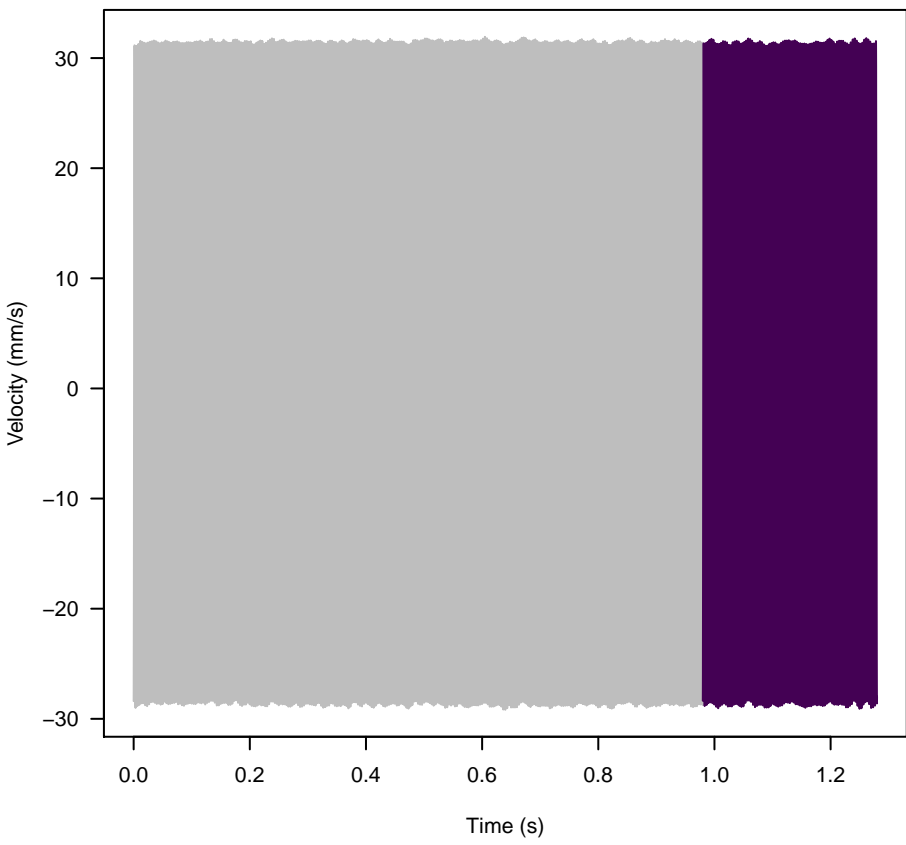**Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–81–8**

Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–81–8

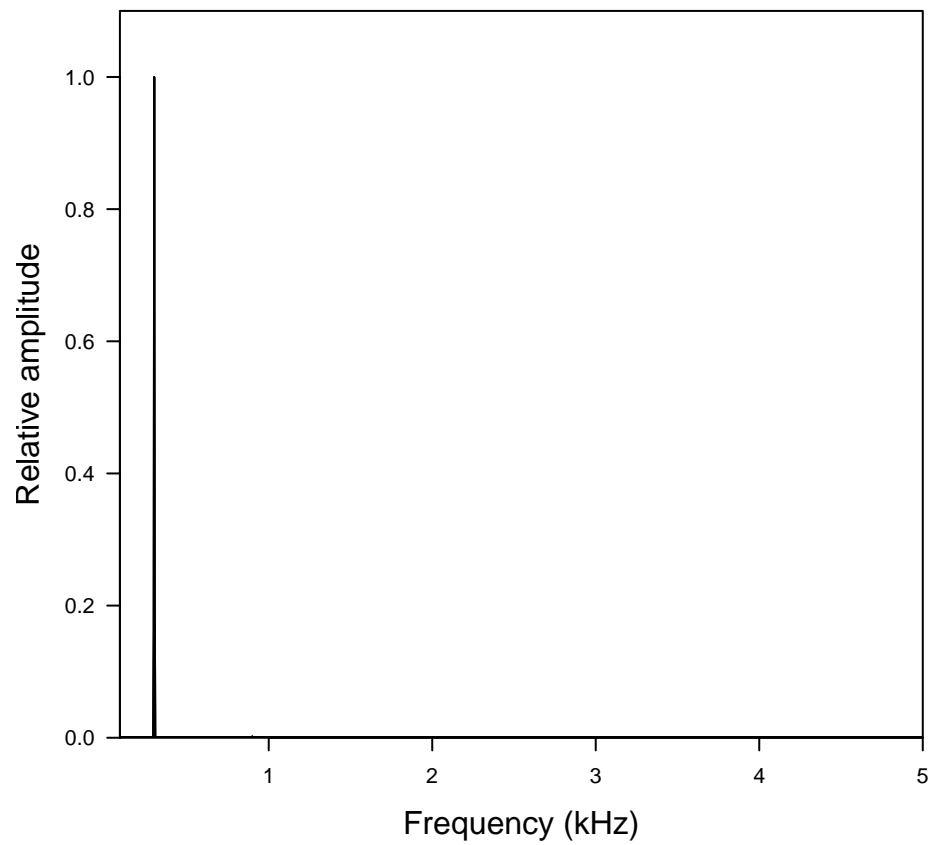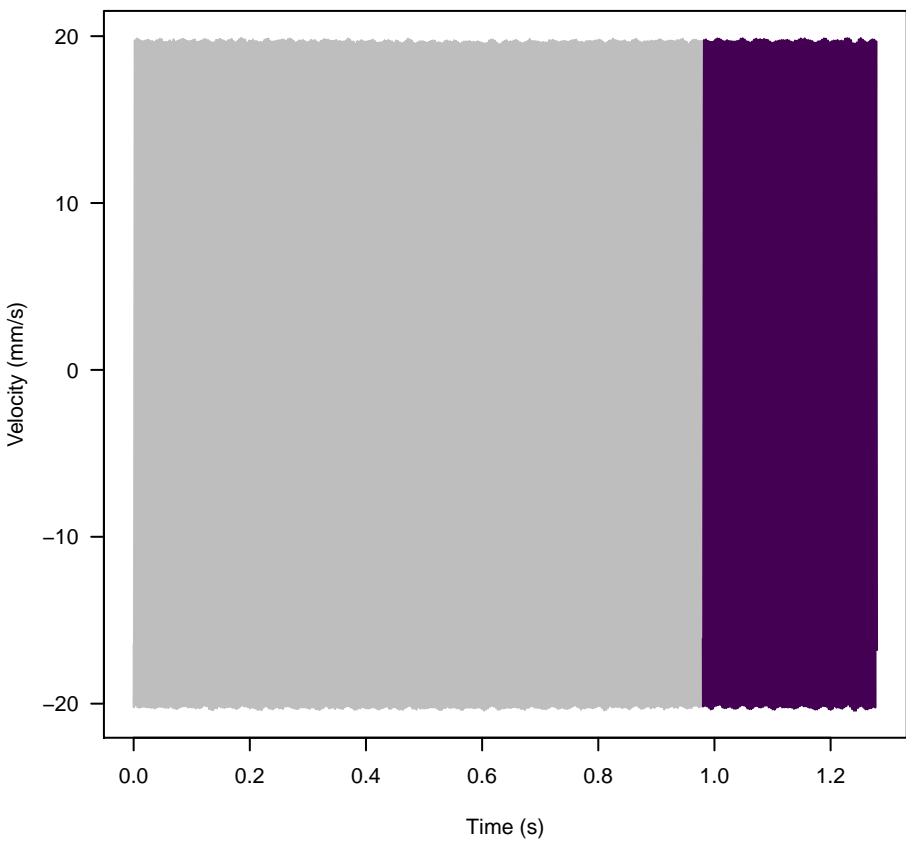

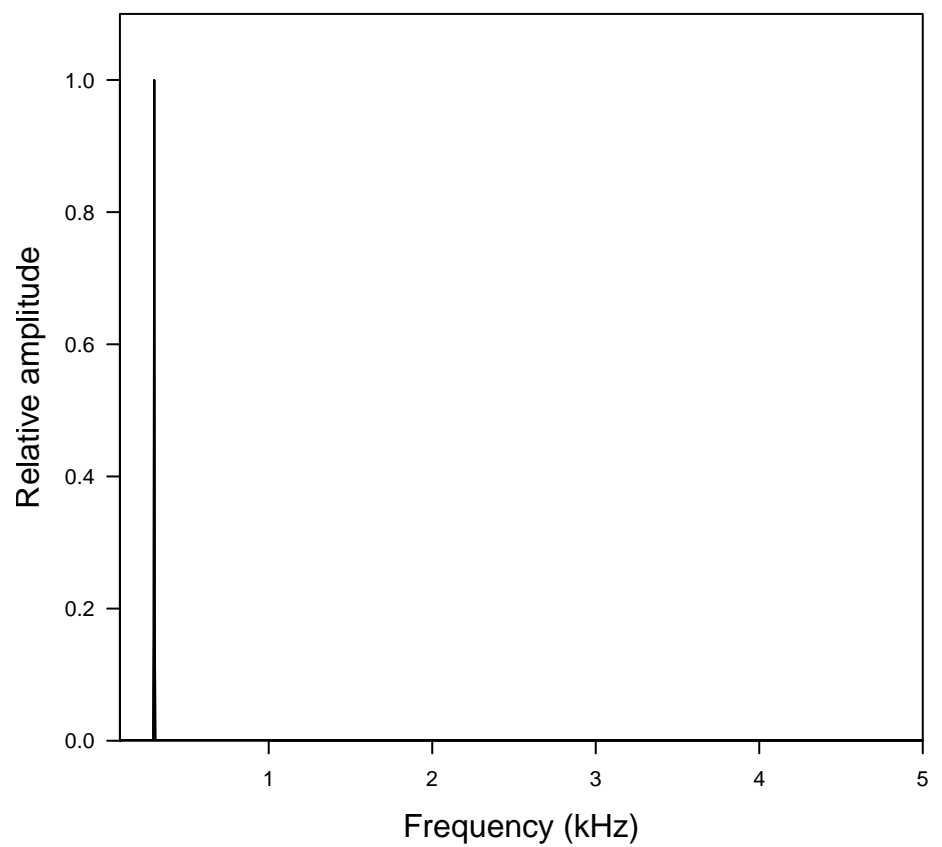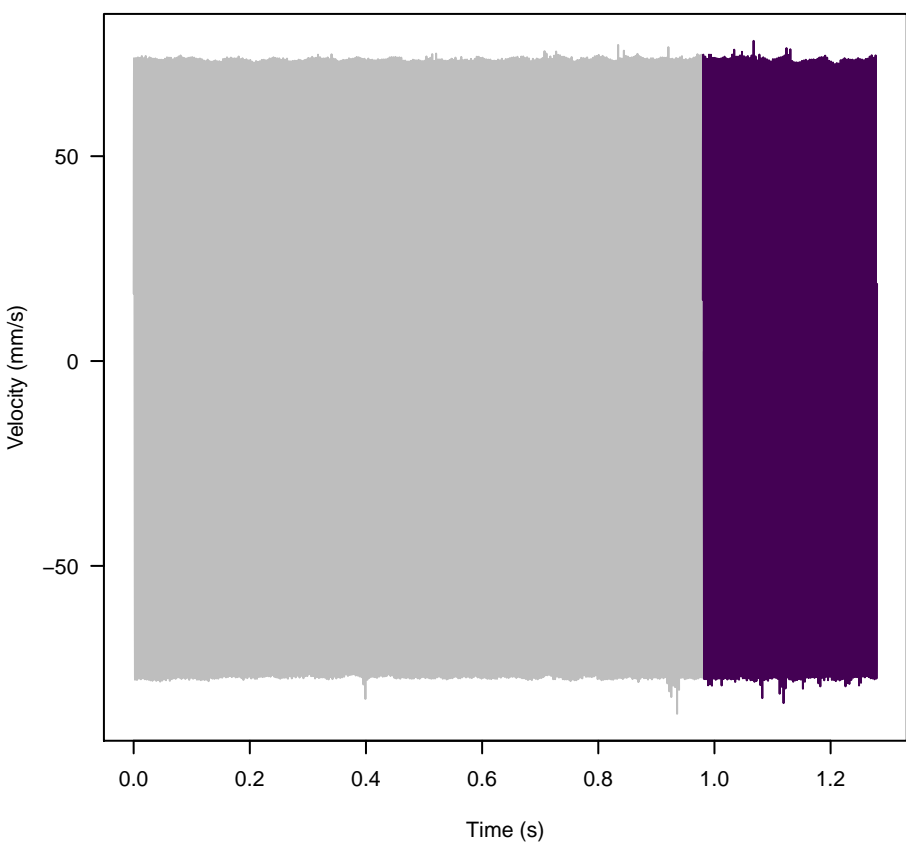**Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–81–8**

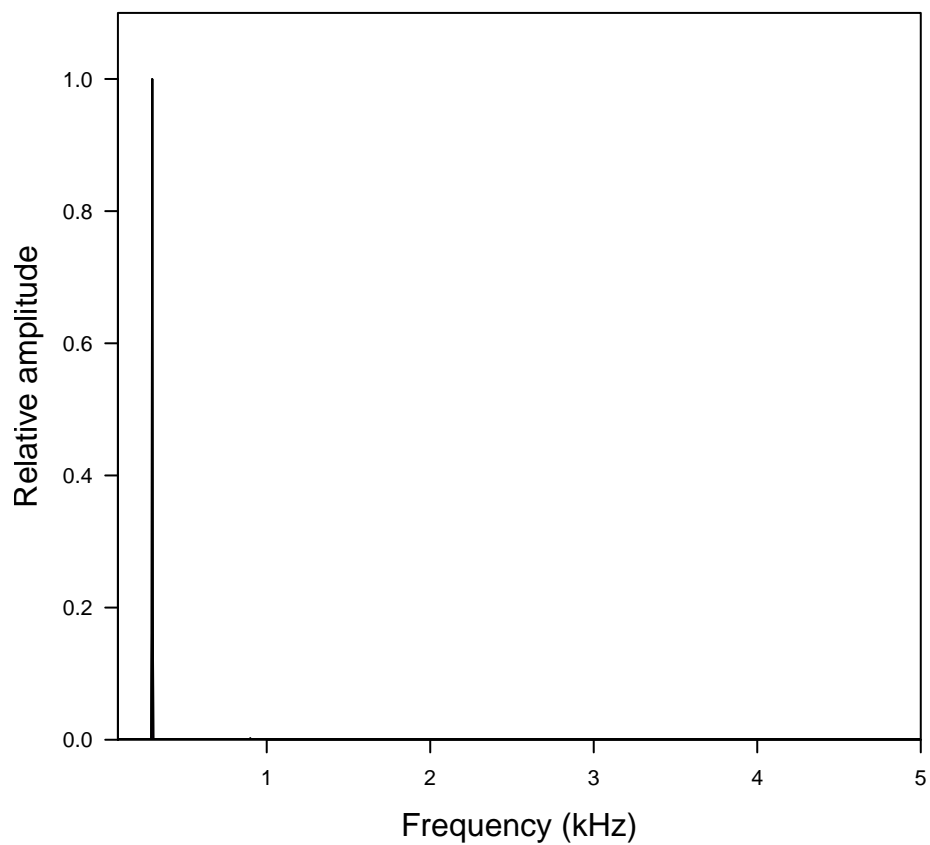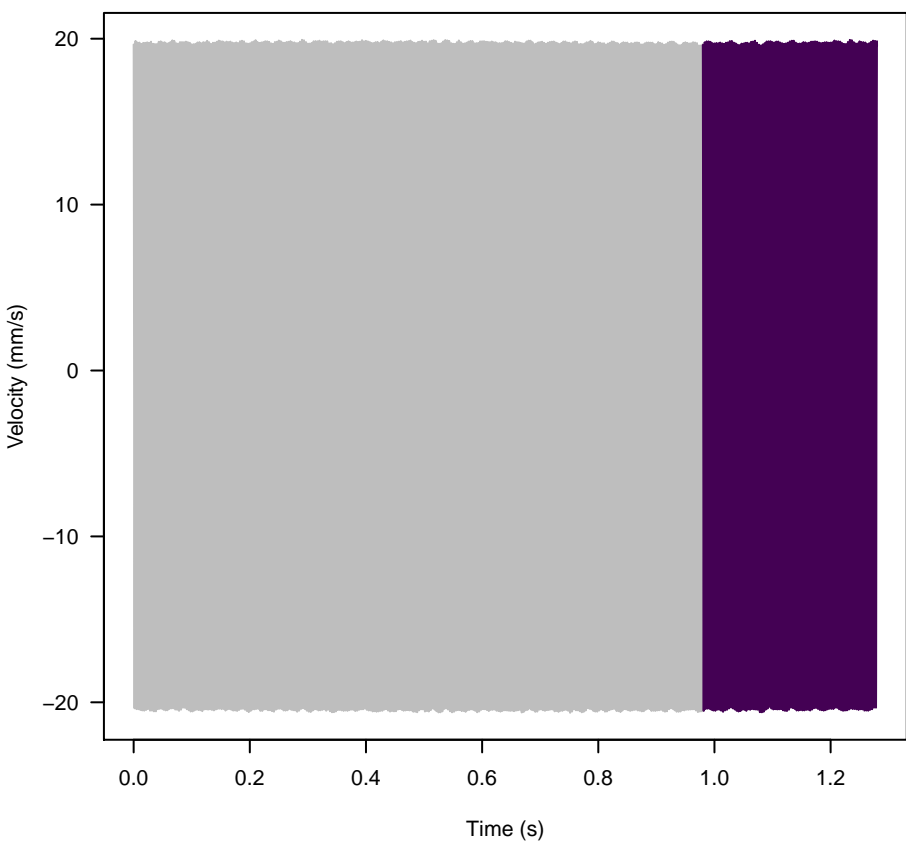**Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–81–8**

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–81–8

Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10–s–81–8

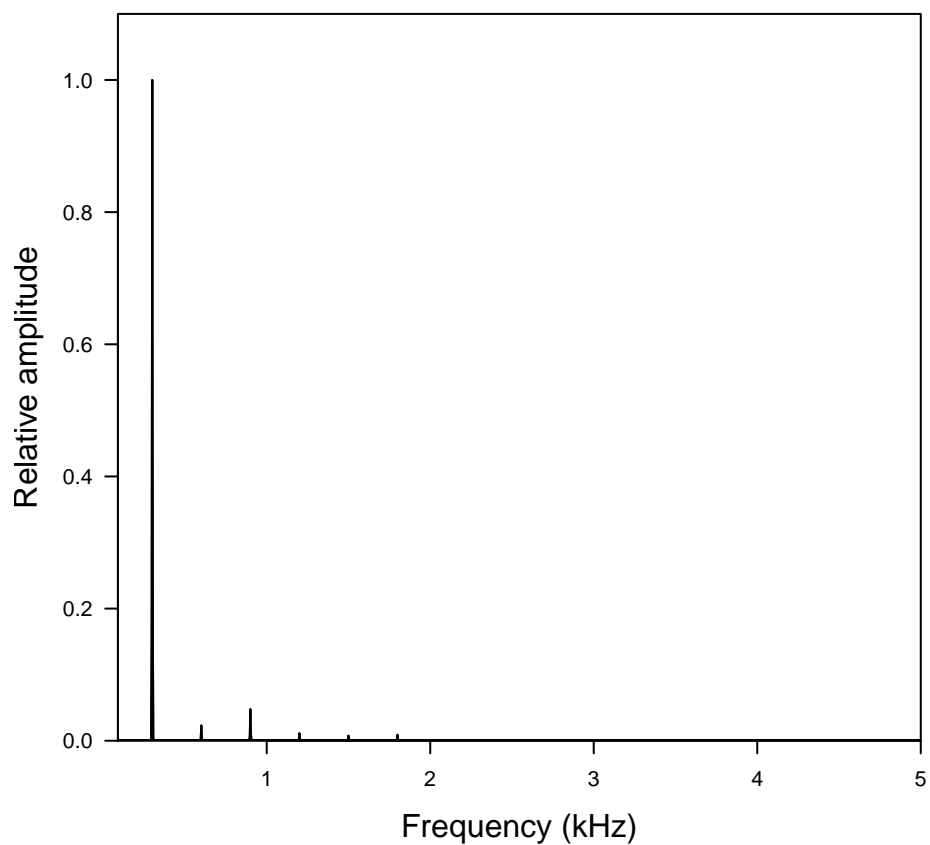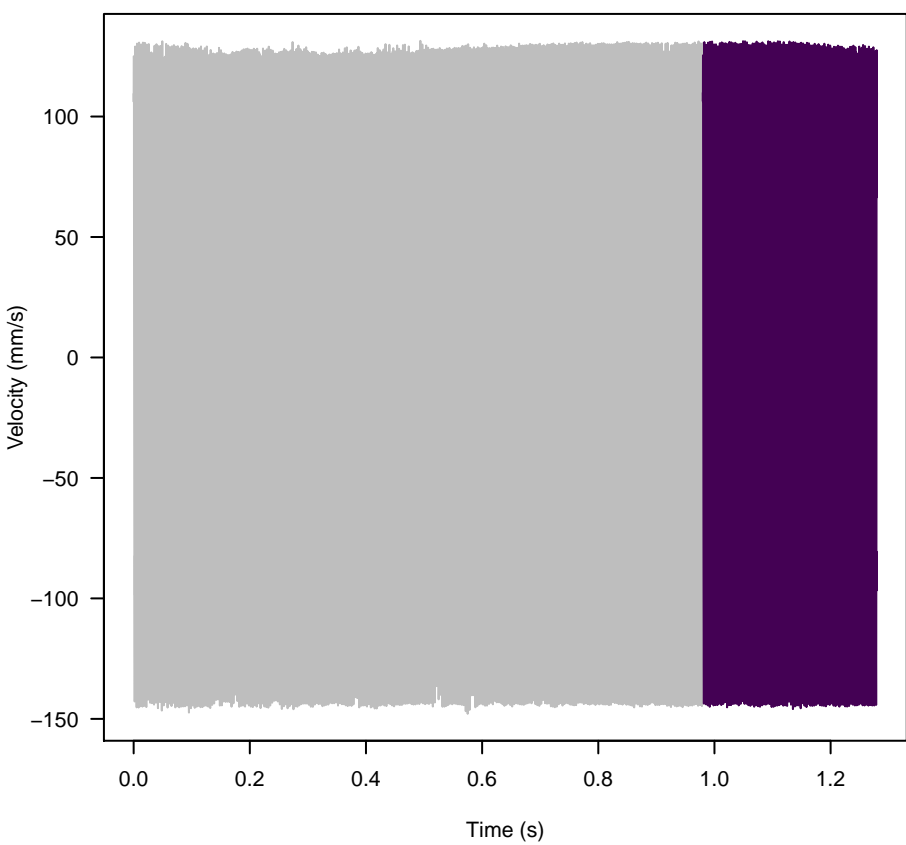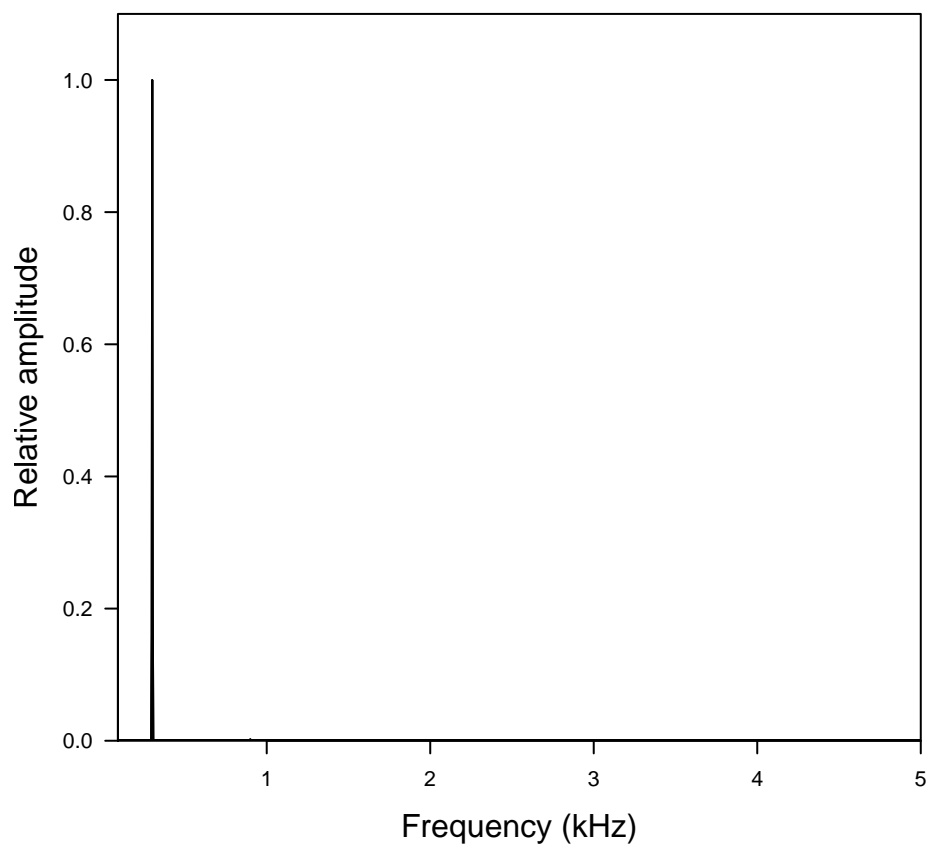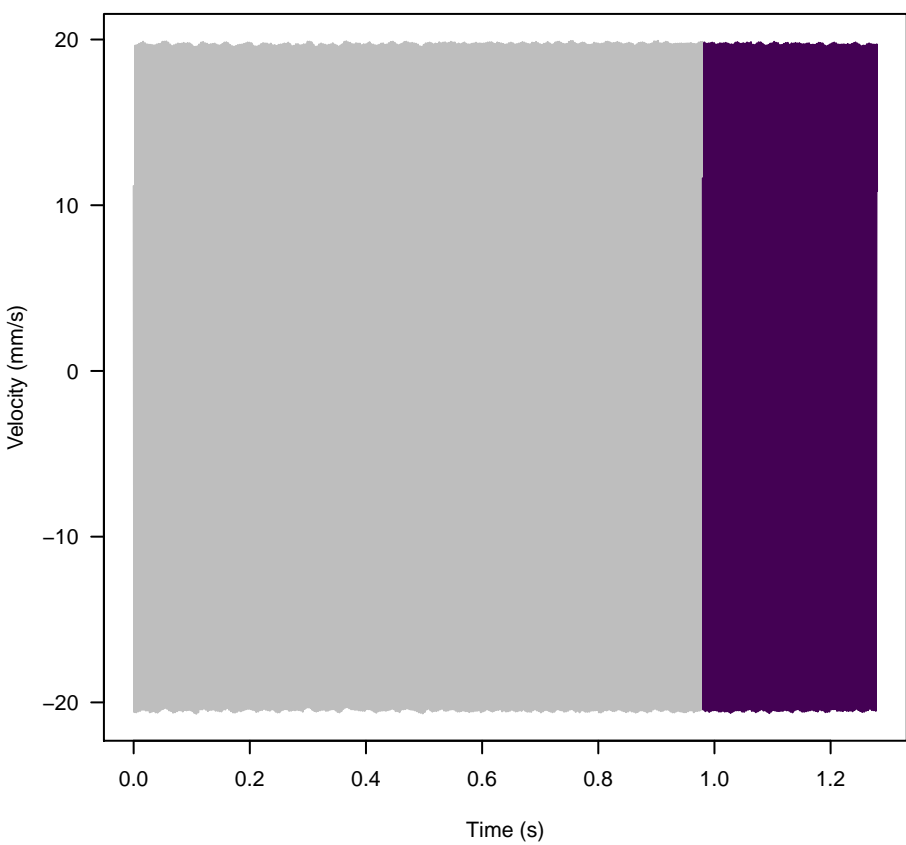Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−8

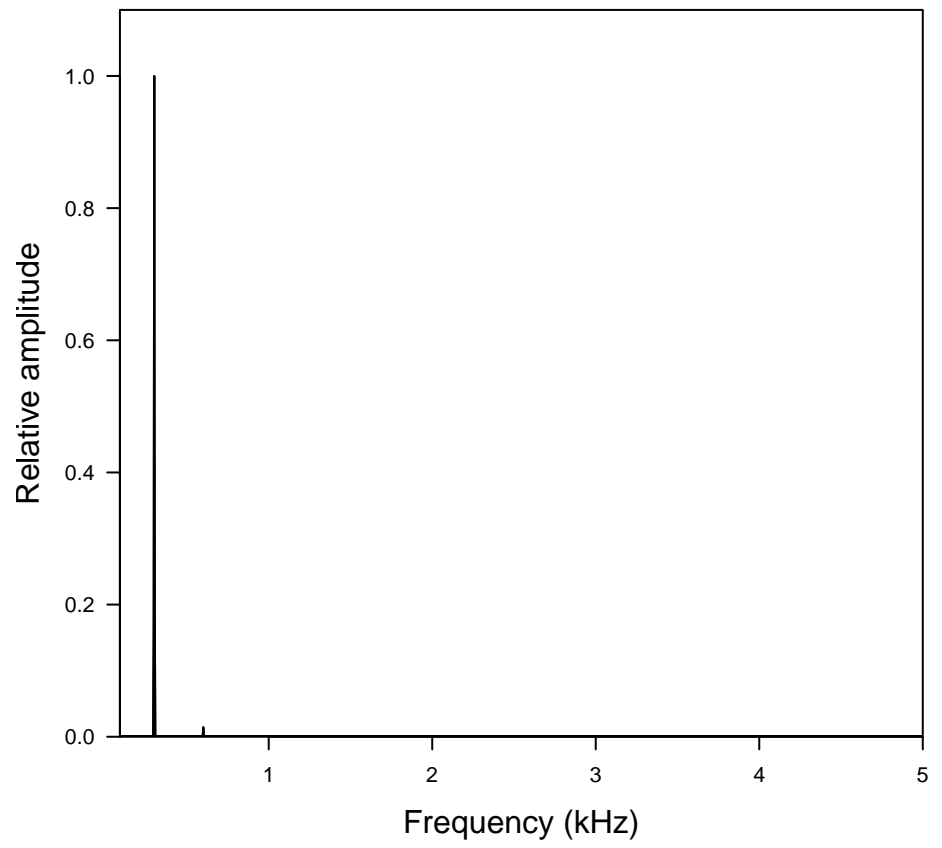Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−81−8
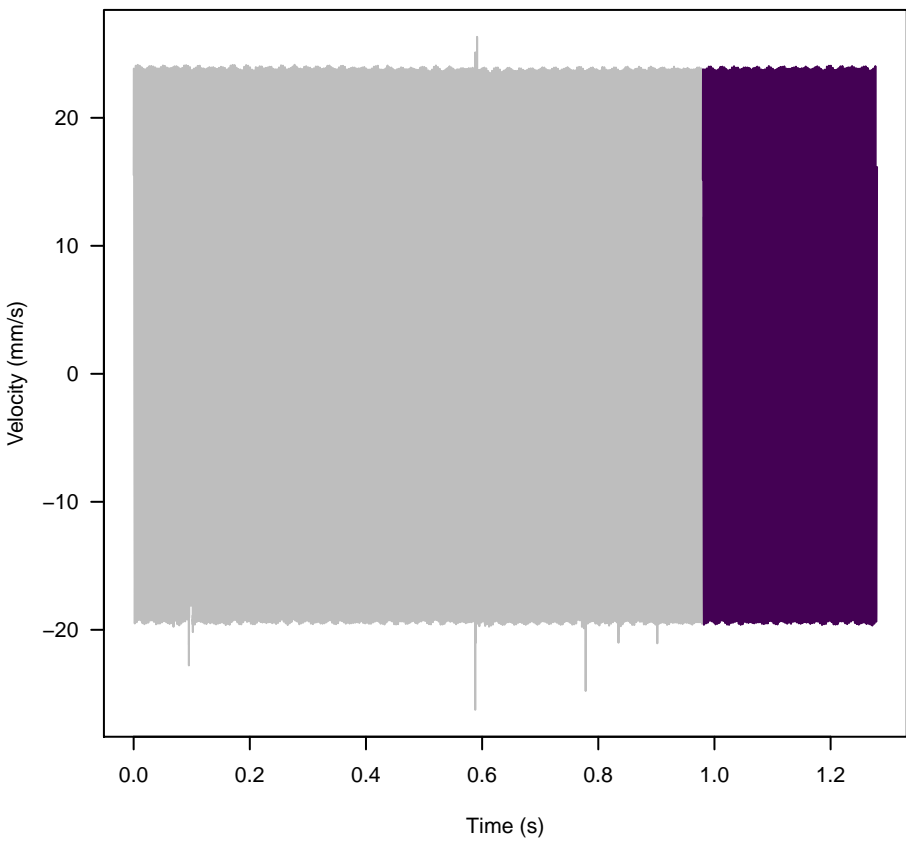
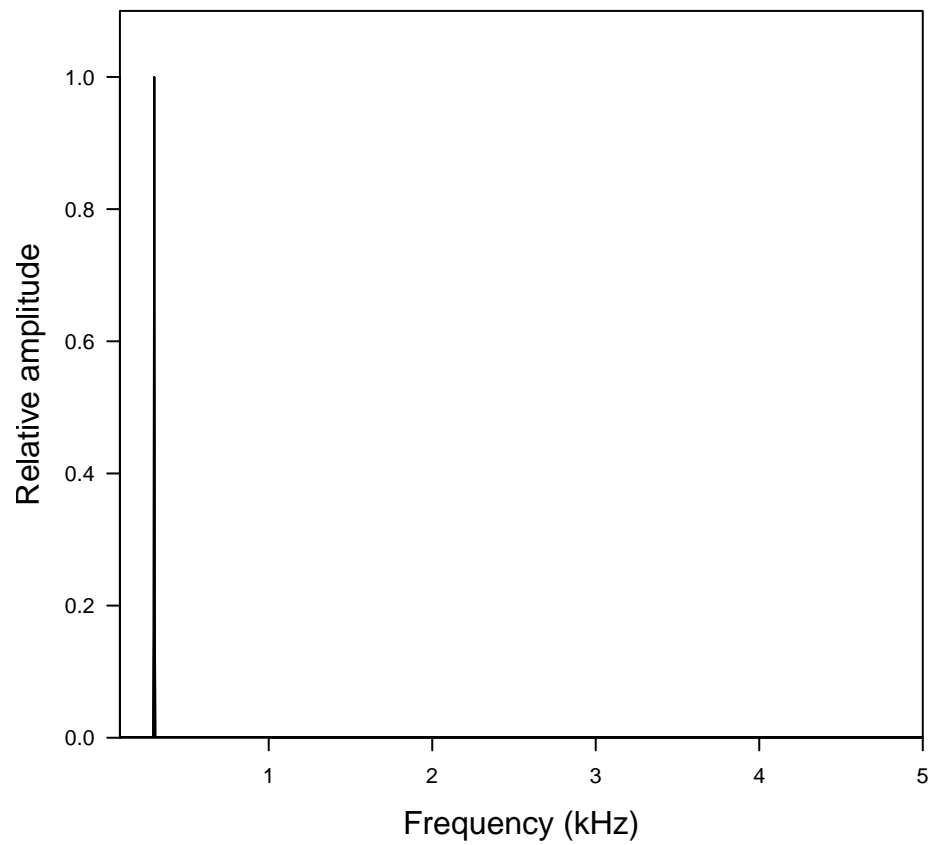Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−8

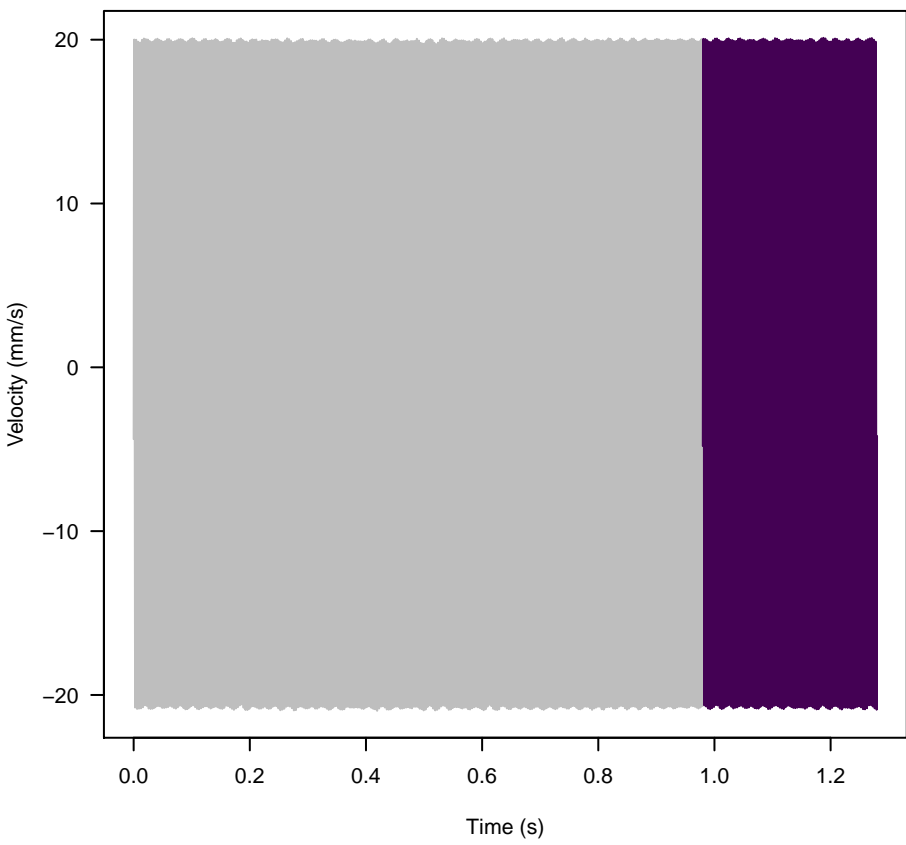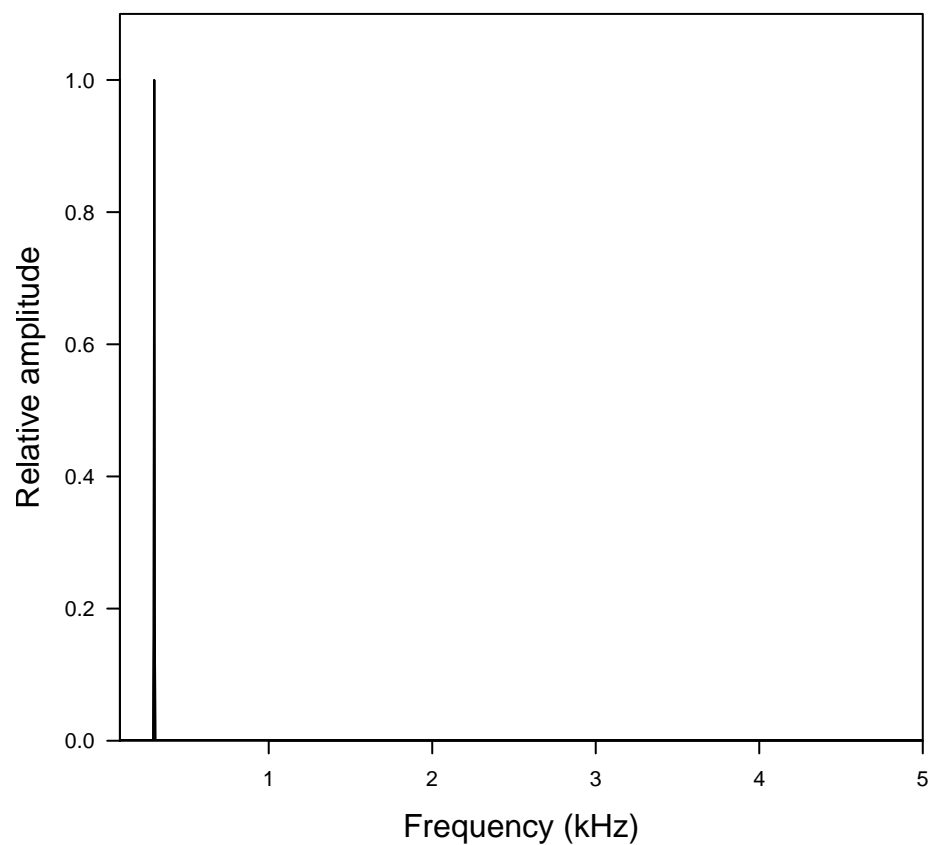**Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−81−8**

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−8
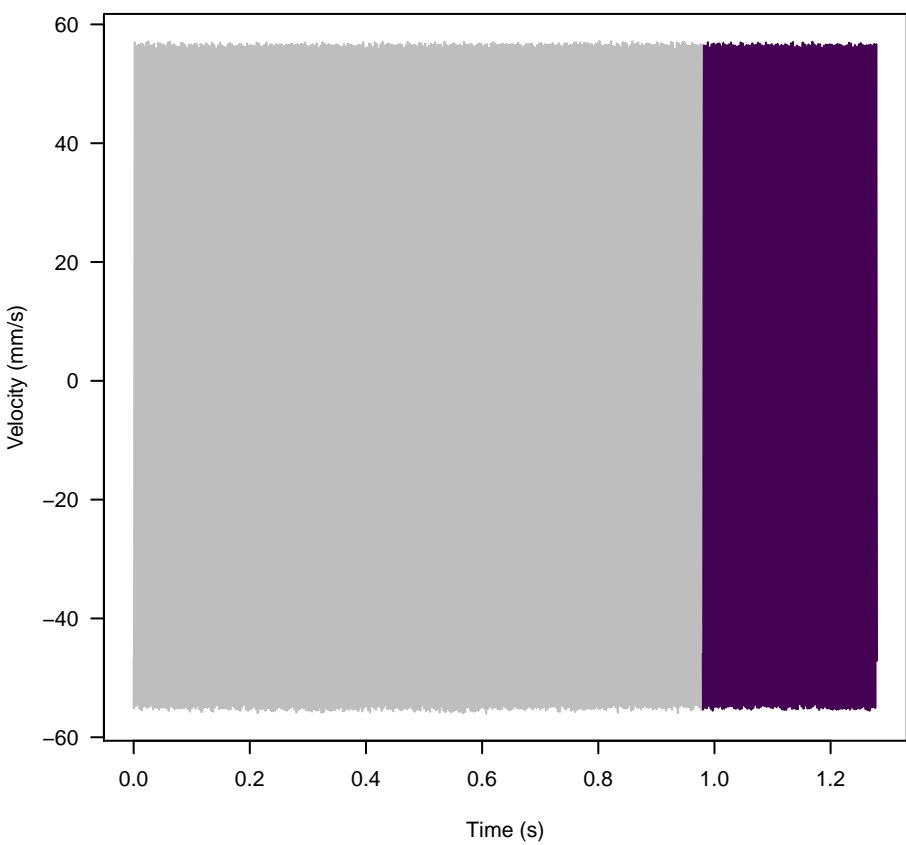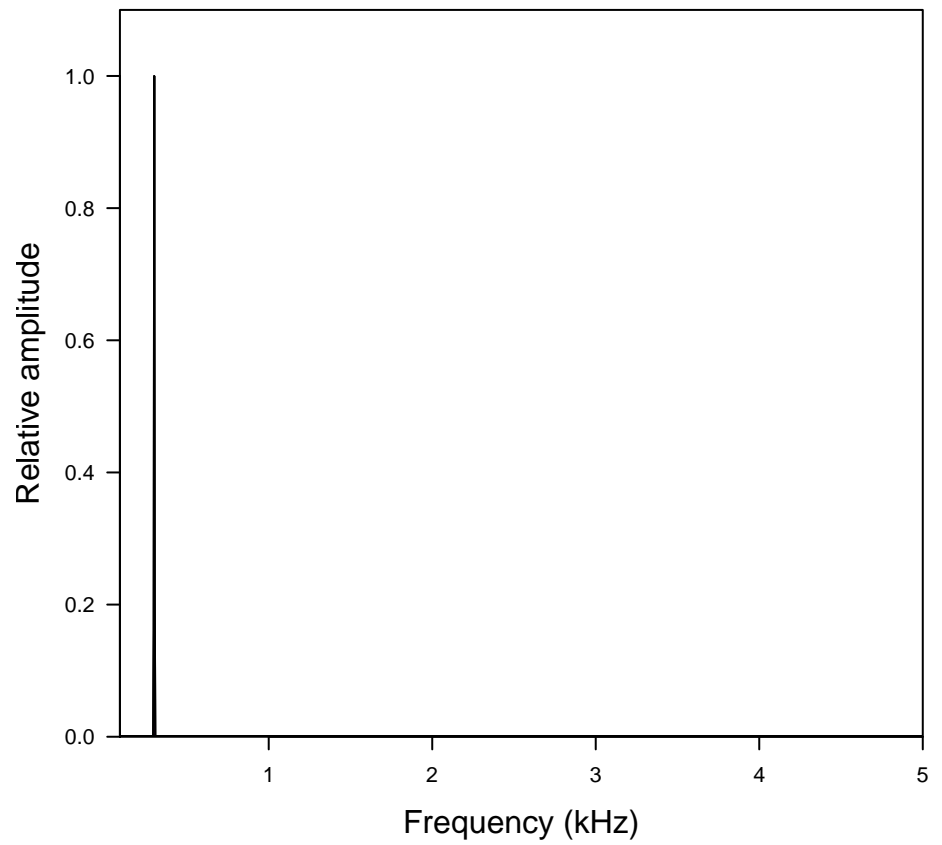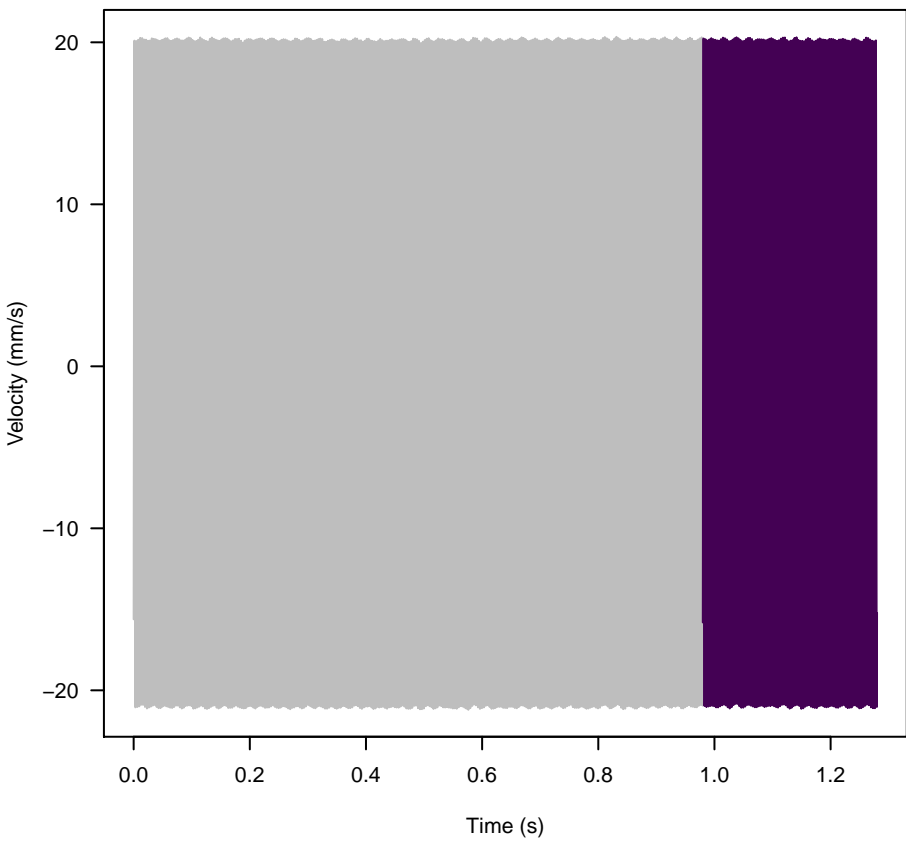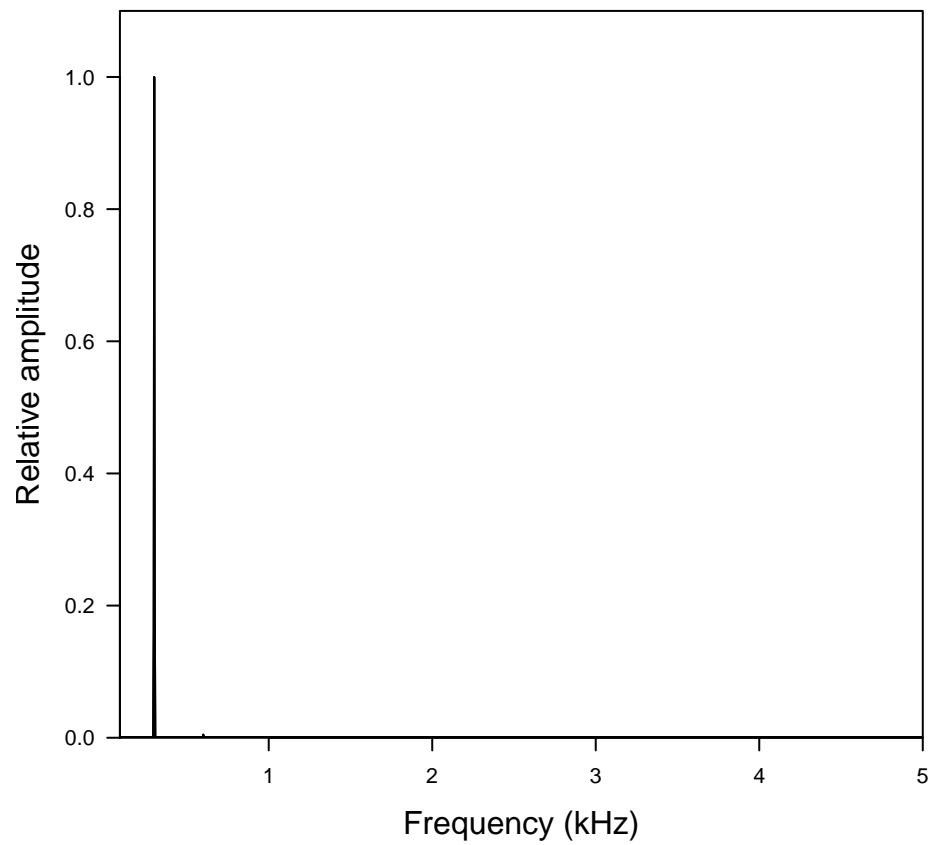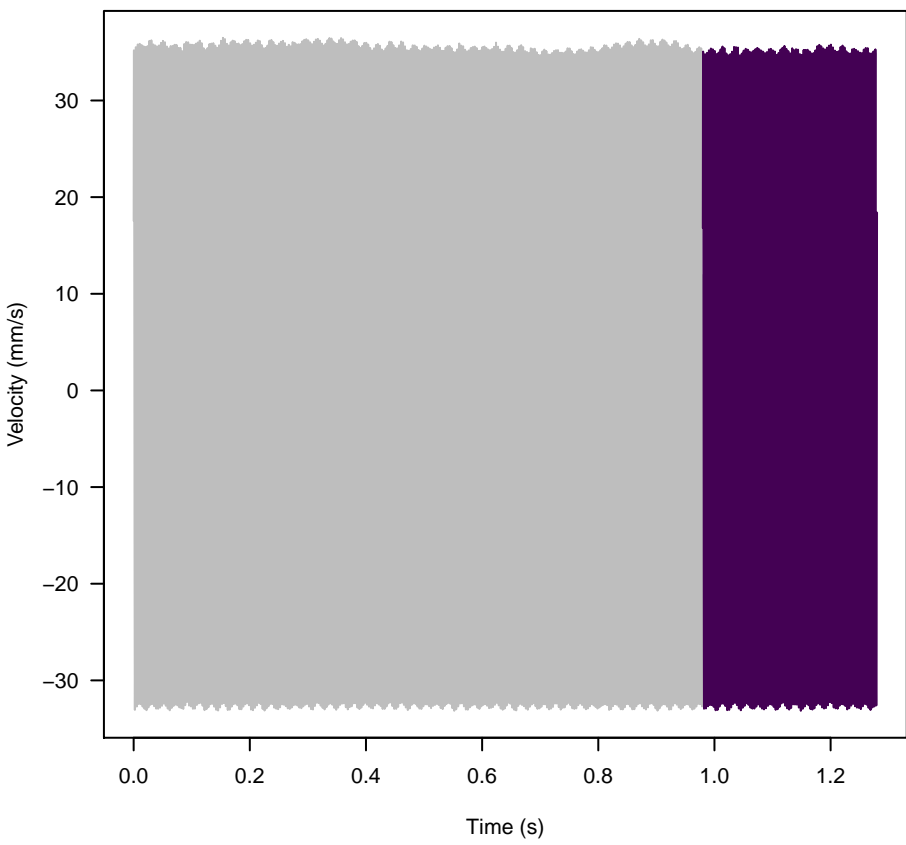
Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−81−8

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−8

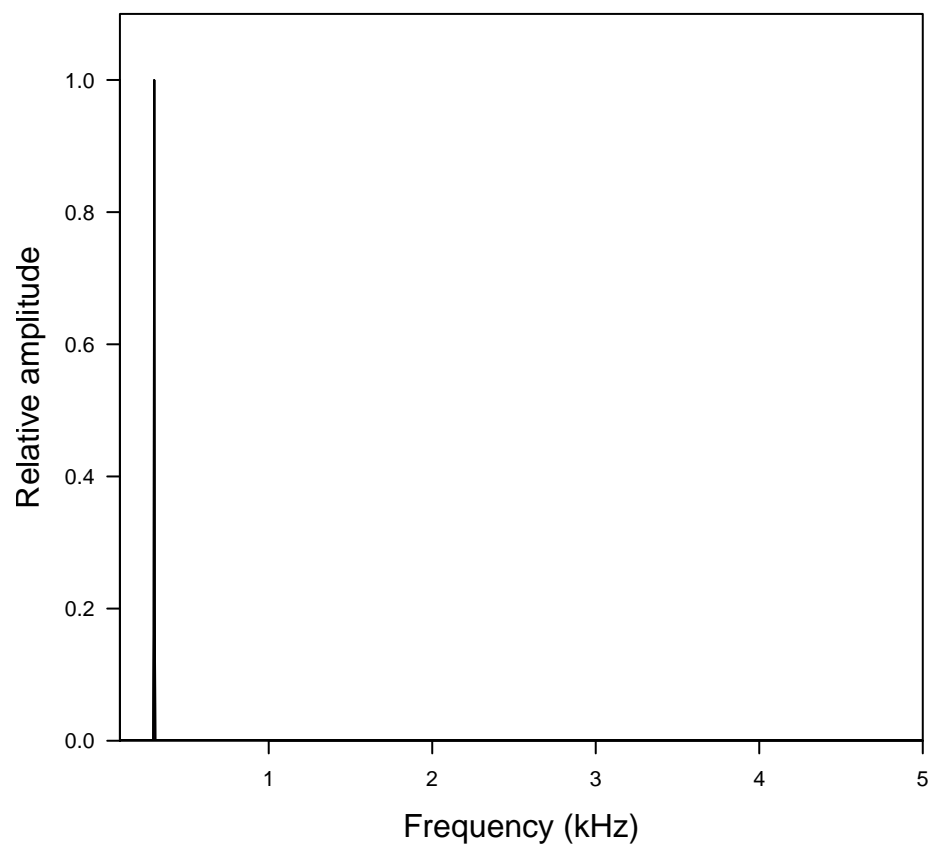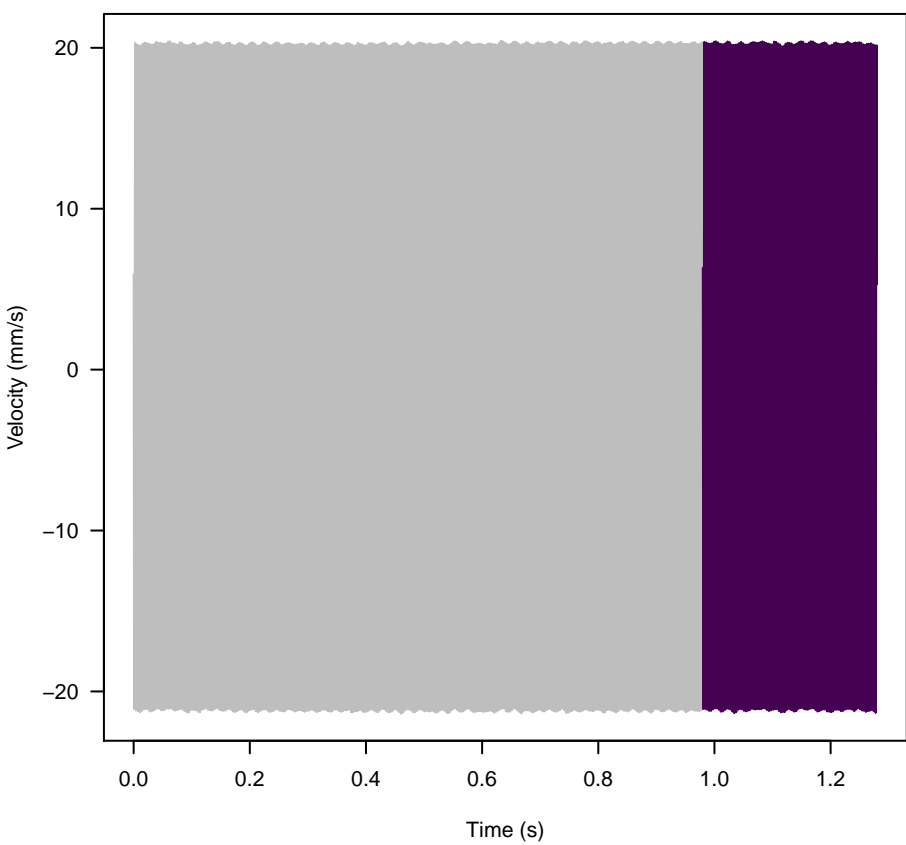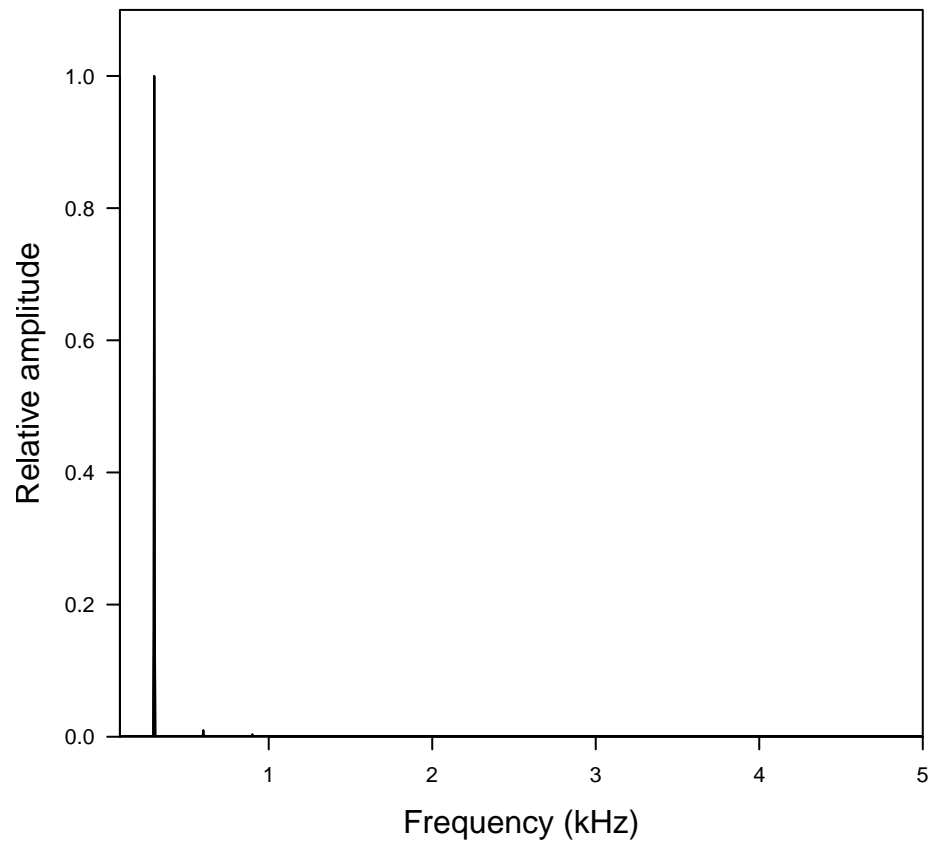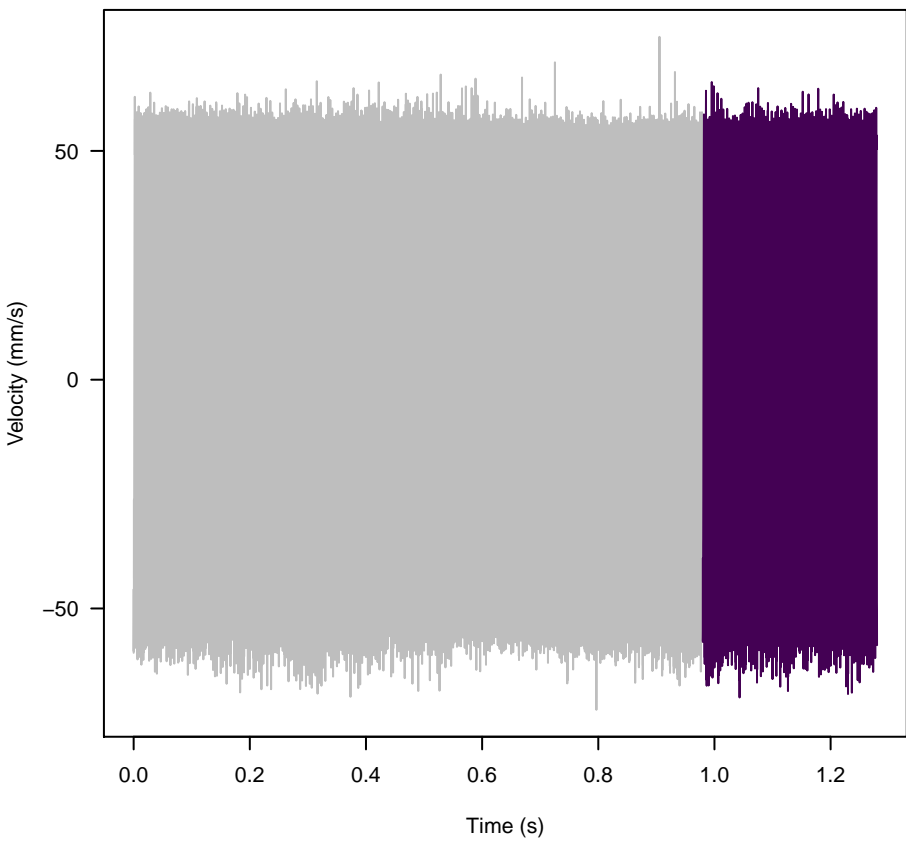**Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−81−8**

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−8

Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−81−8

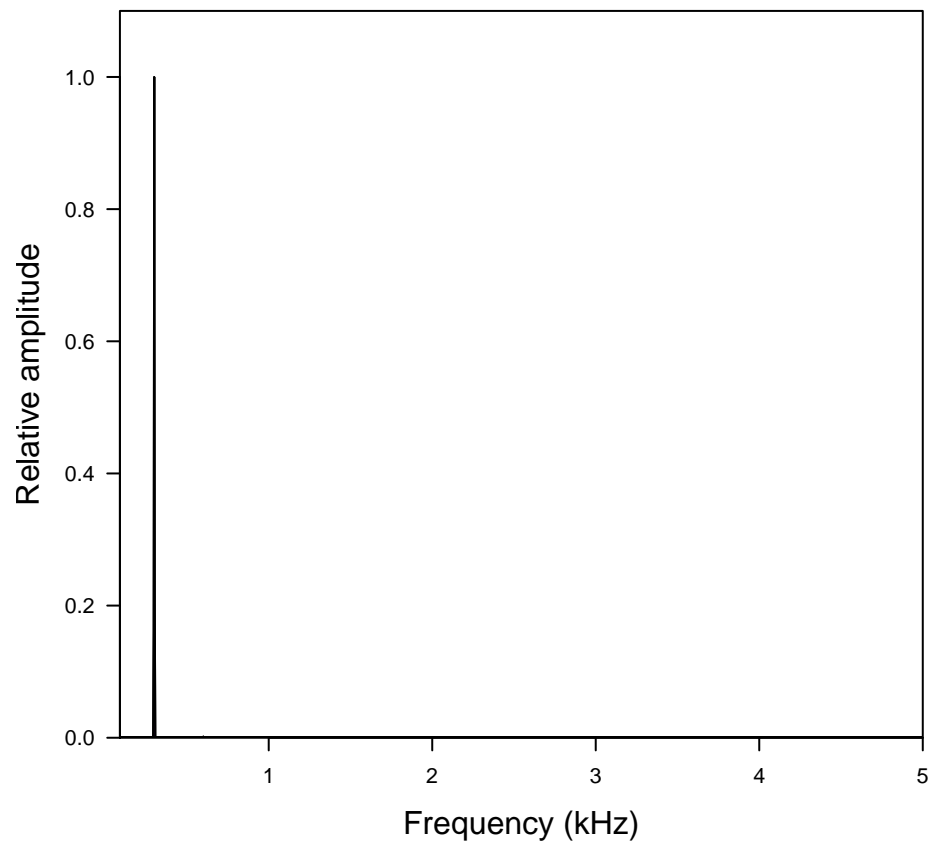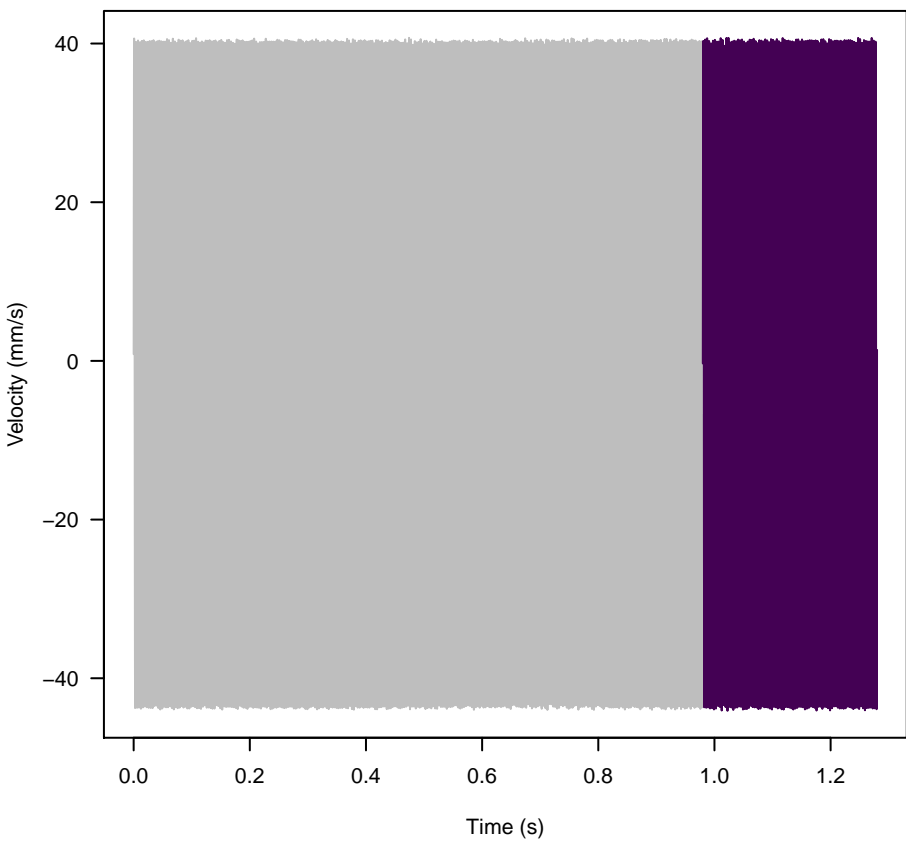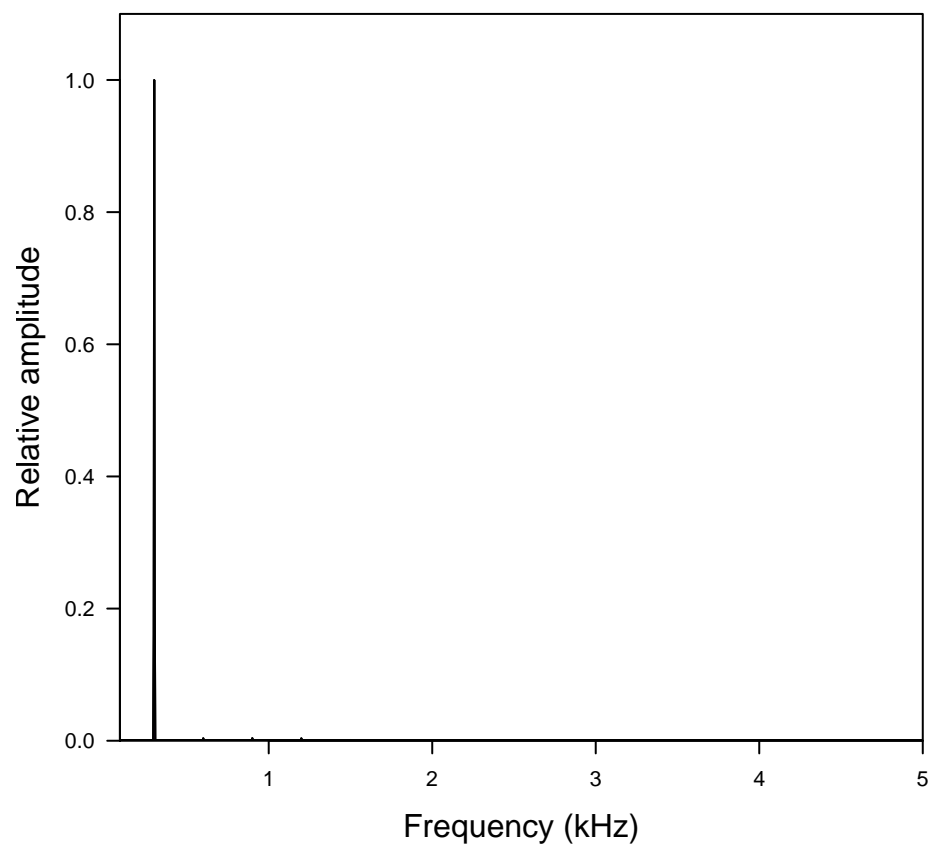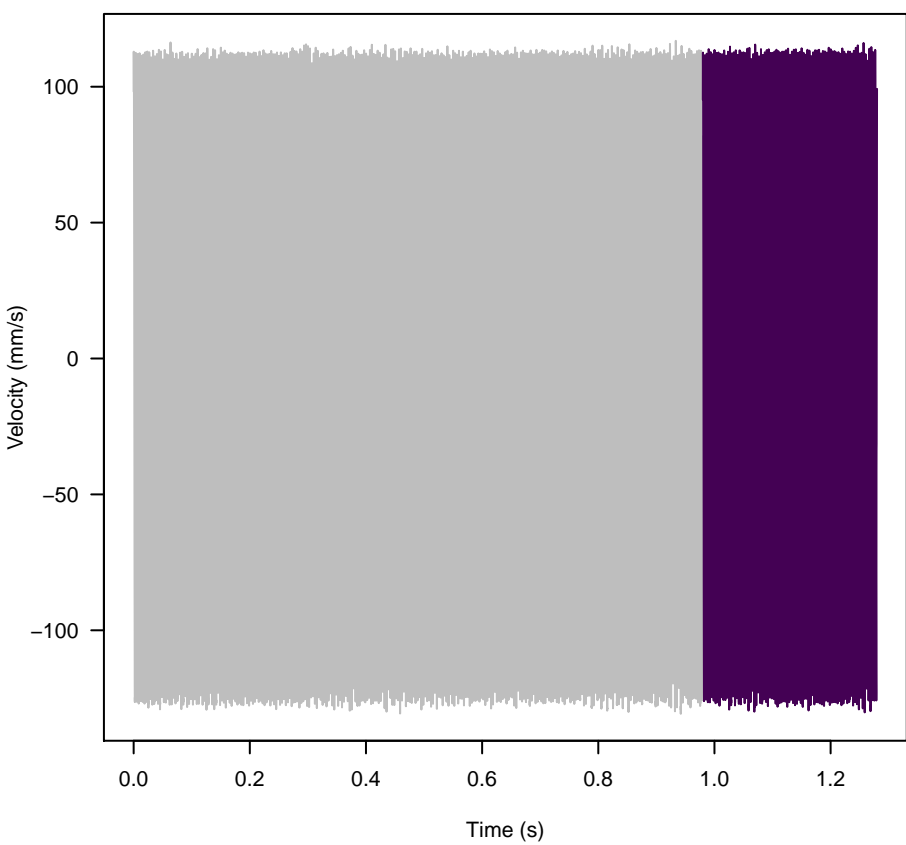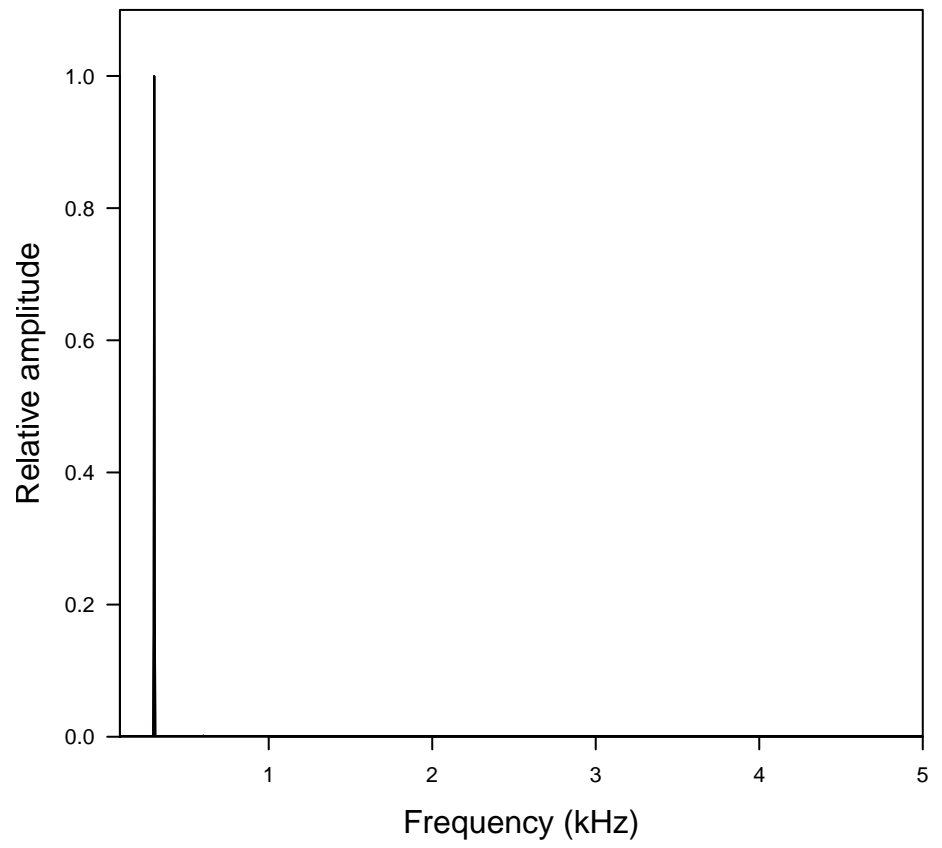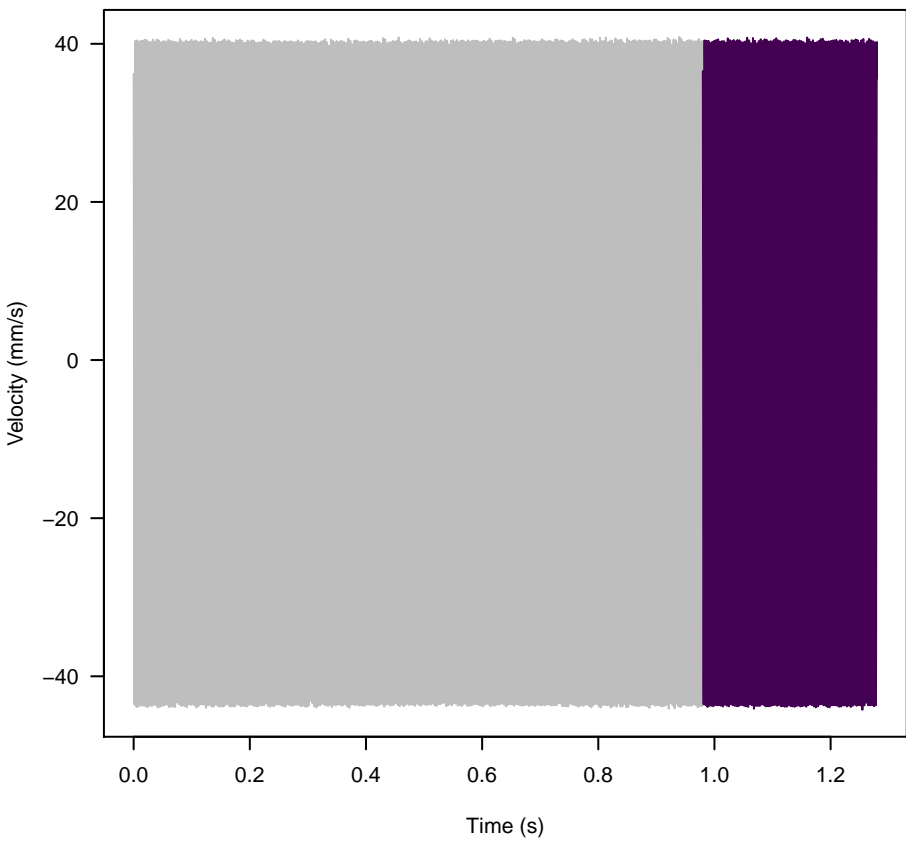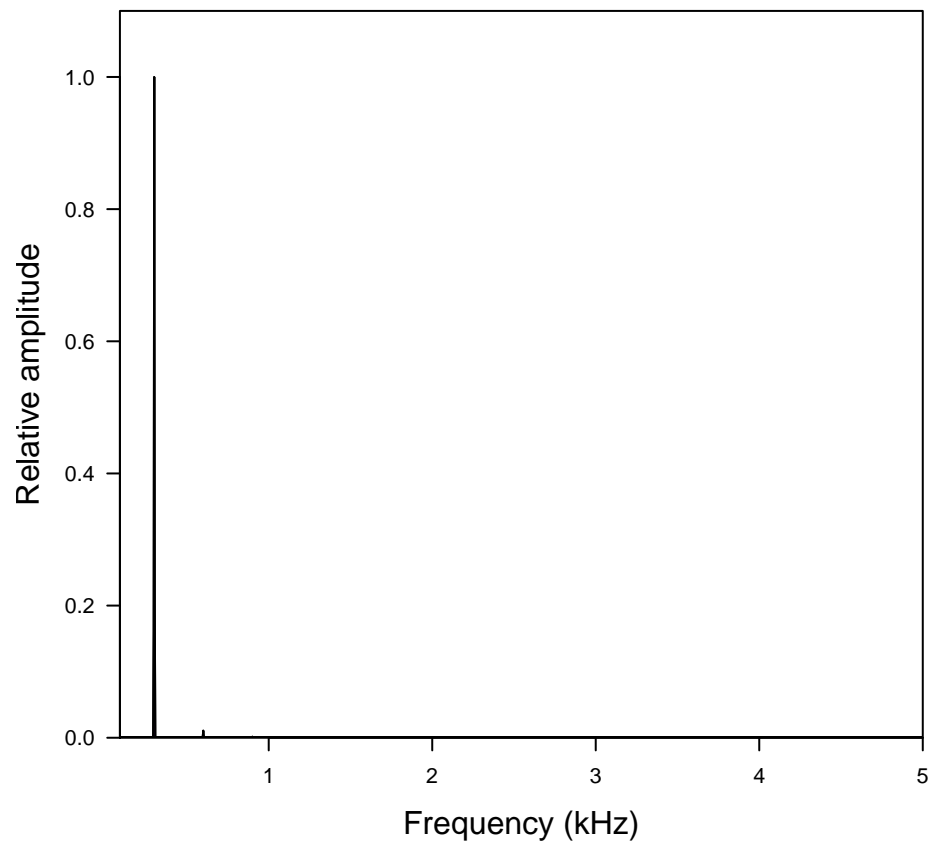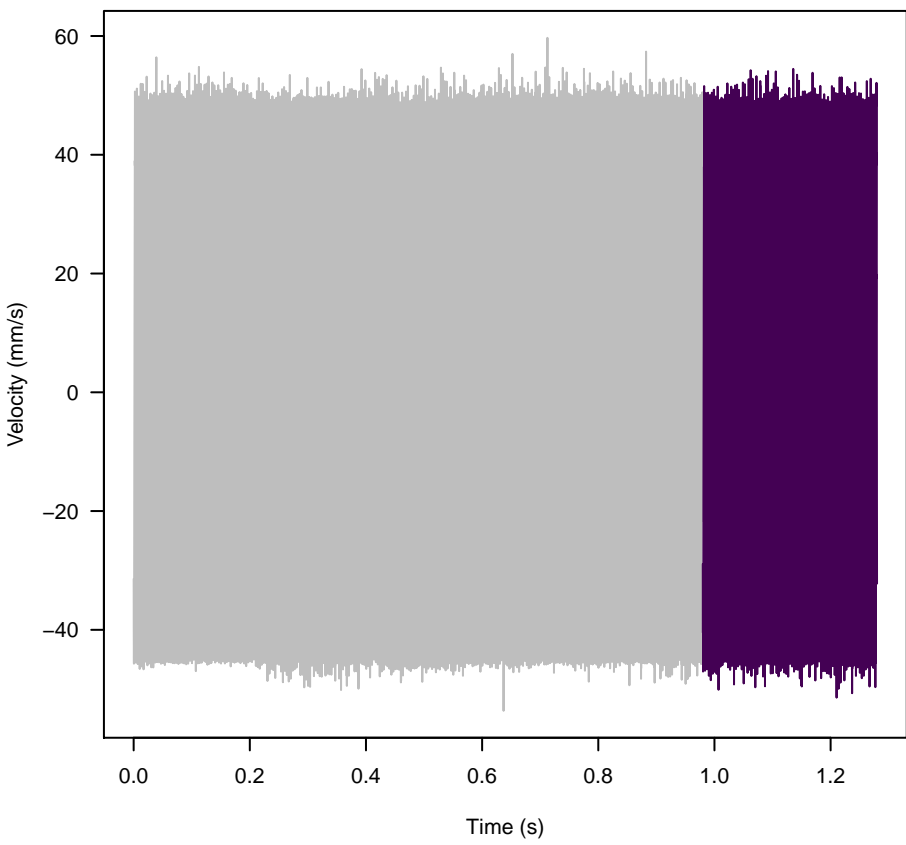**Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−8**

Vel. = 0.028 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−81−8

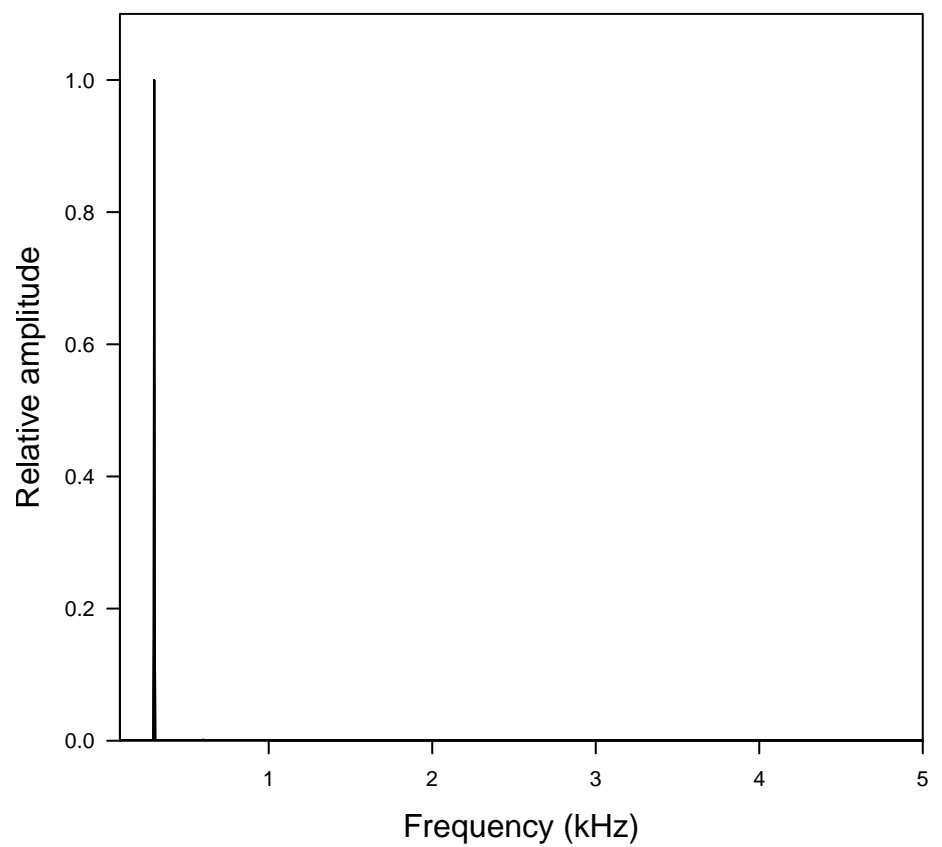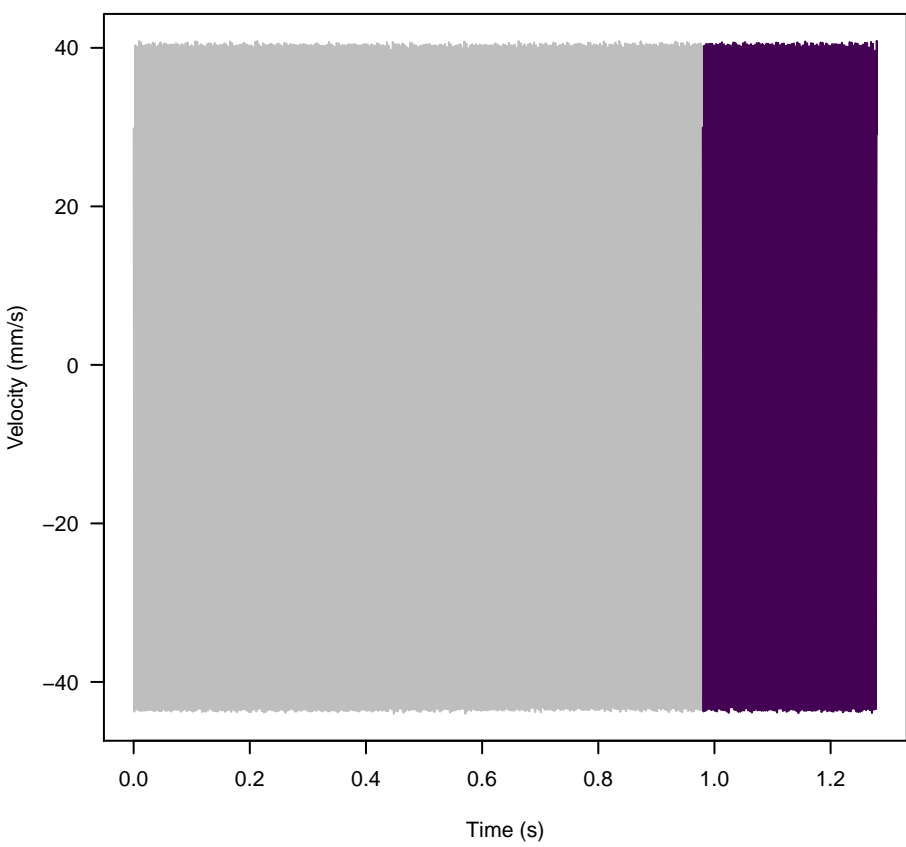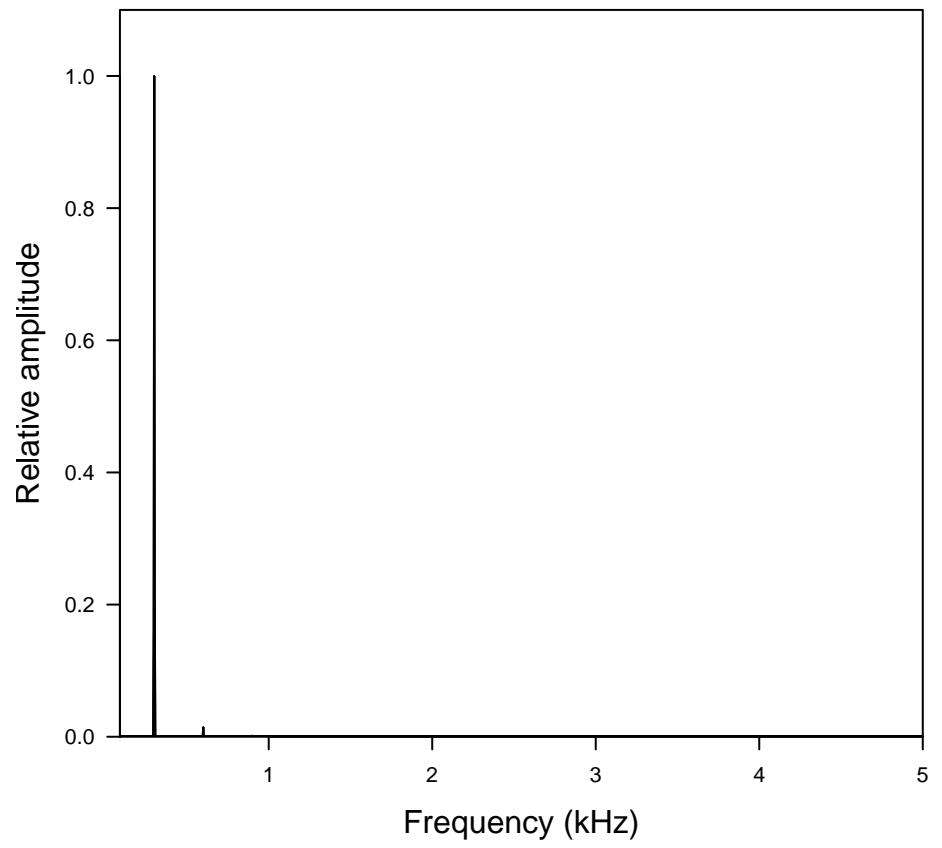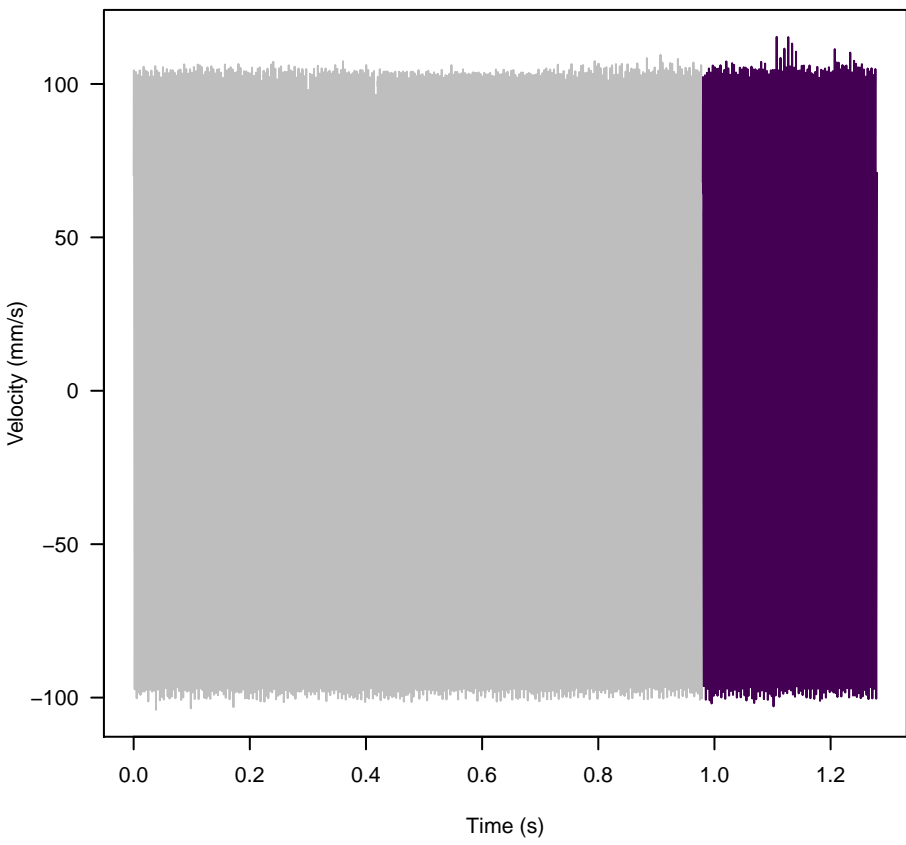**Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–8**

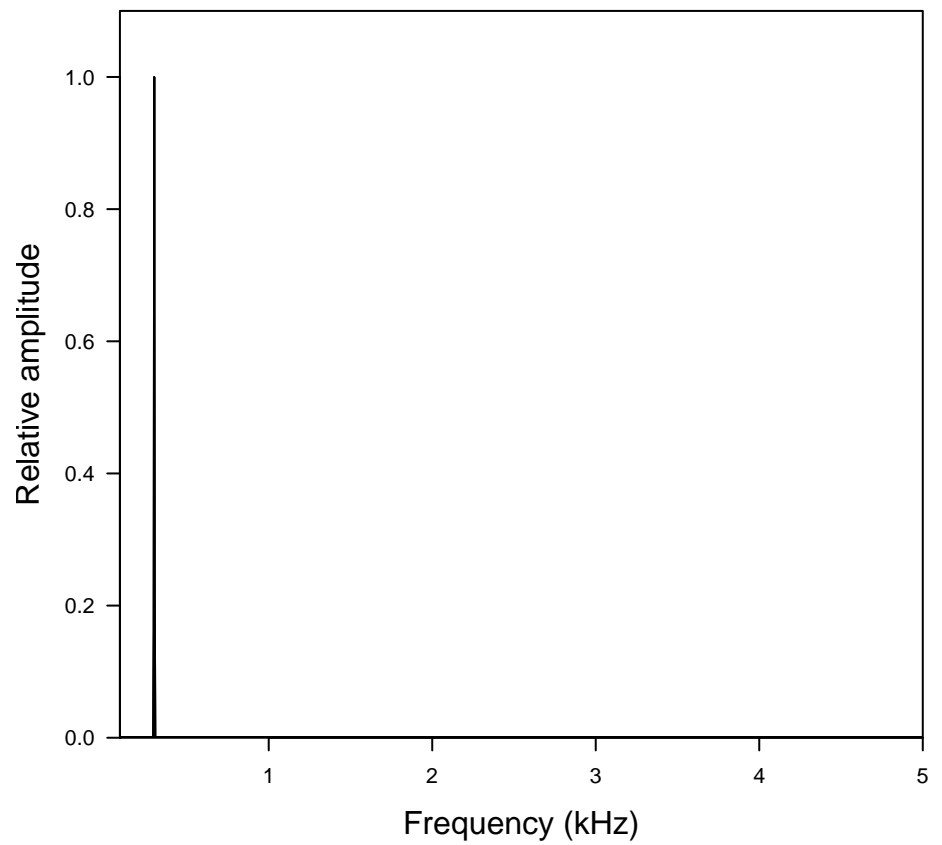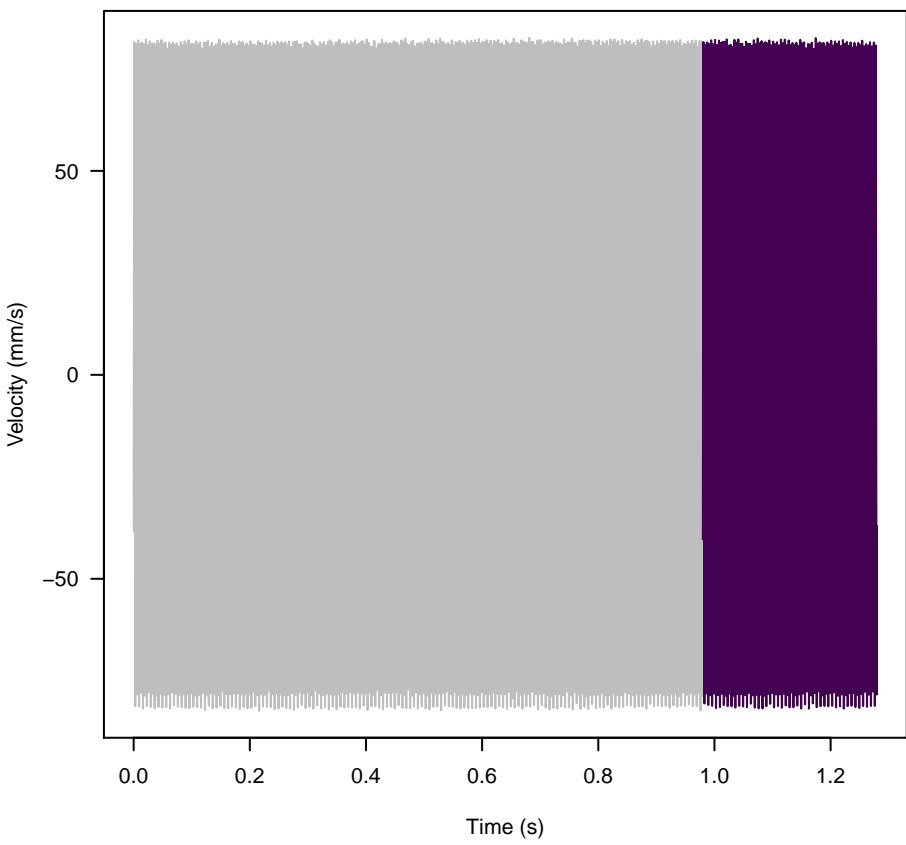**Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–81–8**

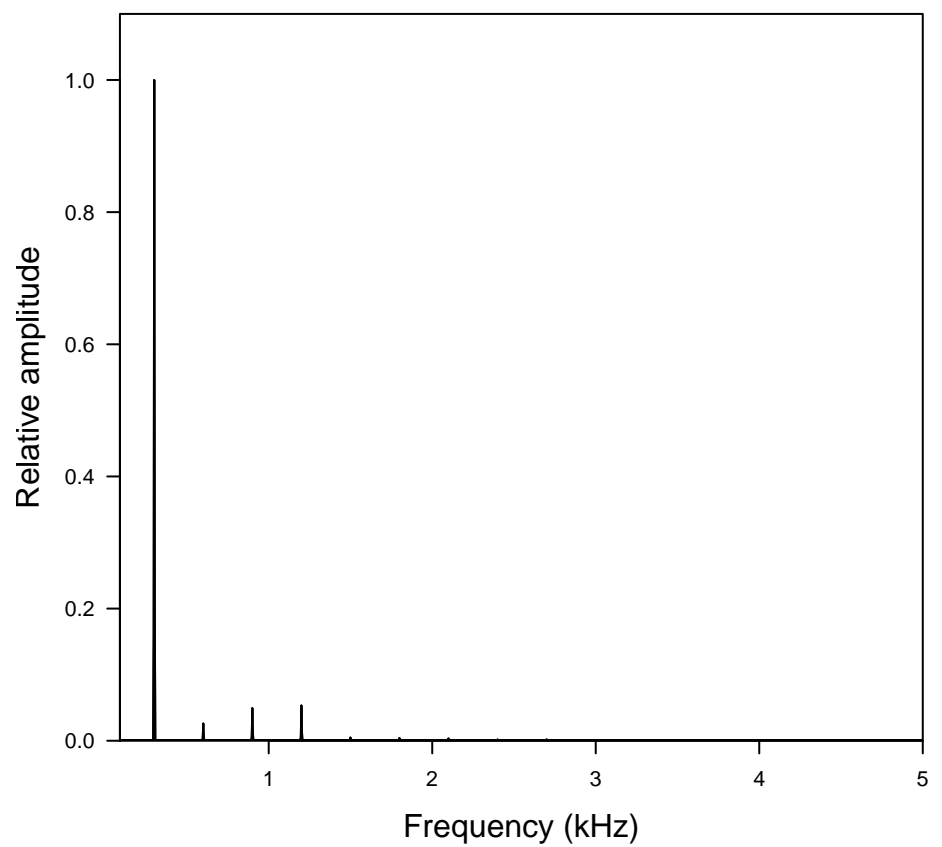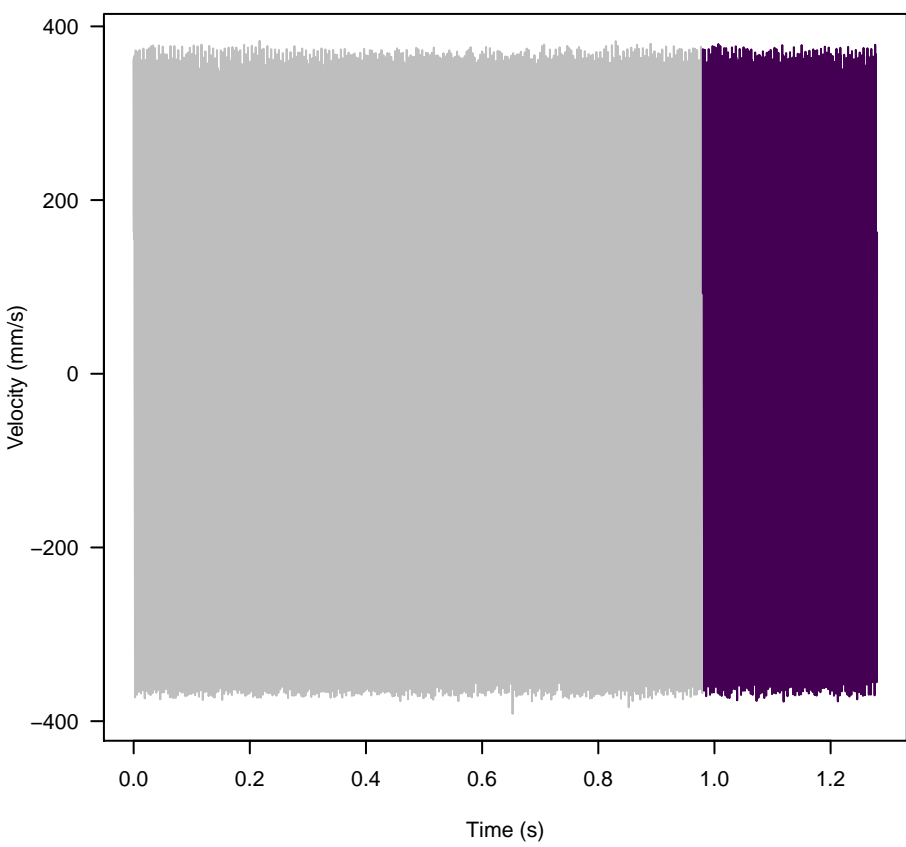**Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–8**

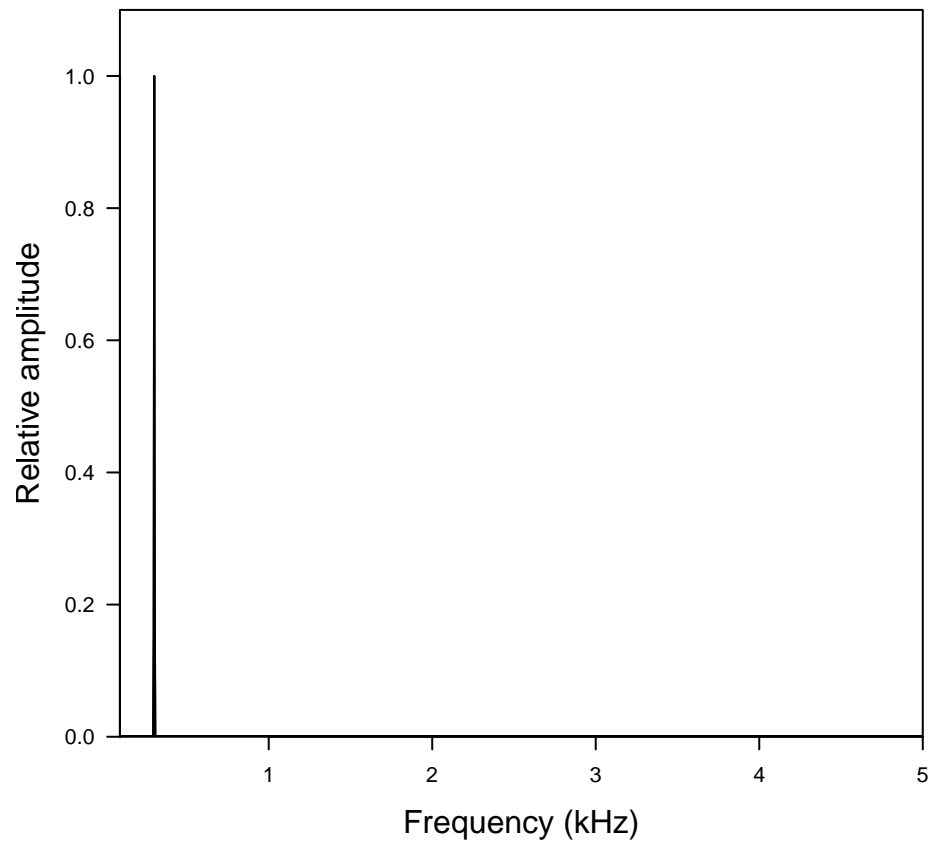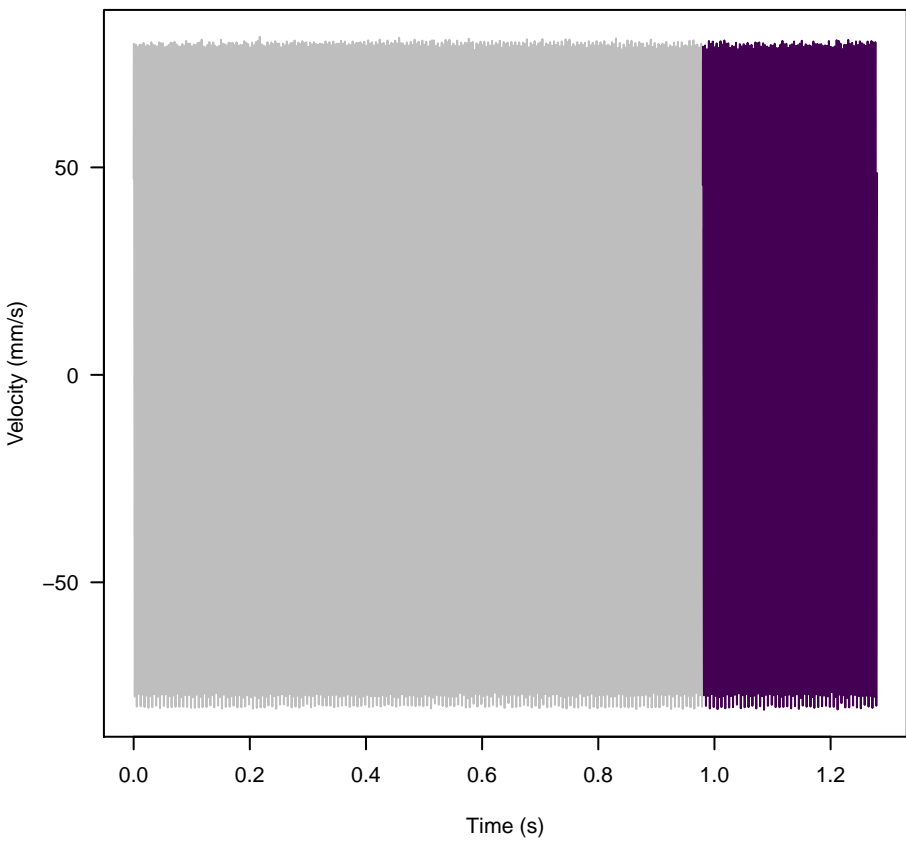**Vel. = 0.057 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–81–8**

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–8

Vel. = 0.057 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–81–8

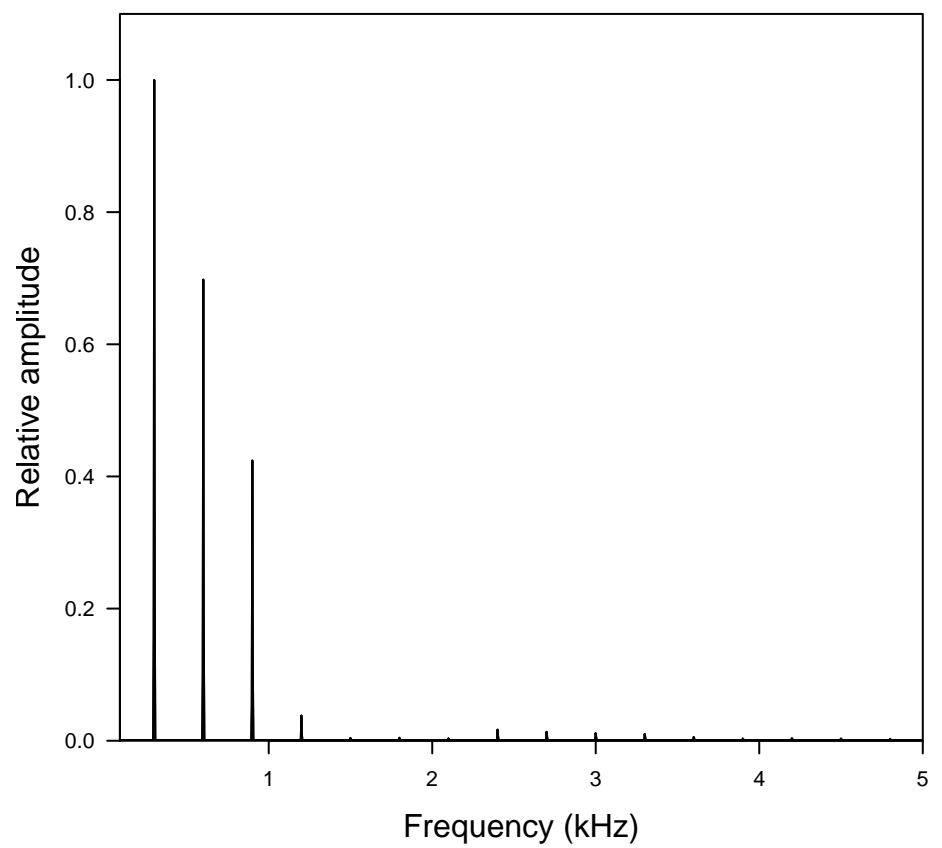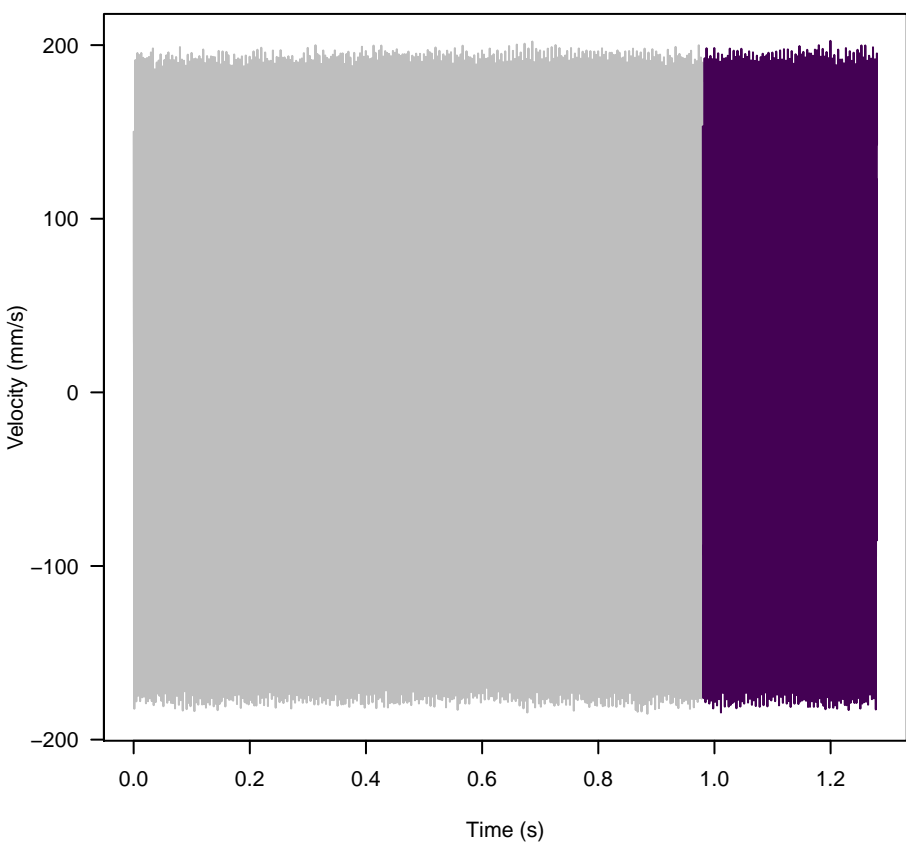Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–8

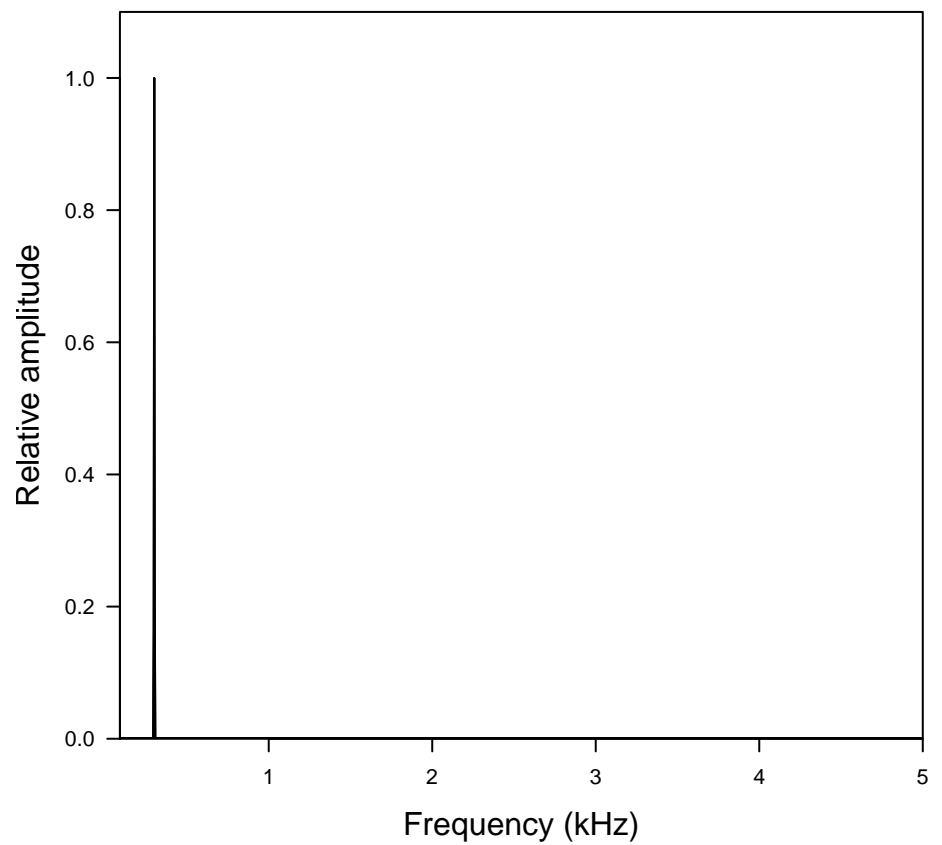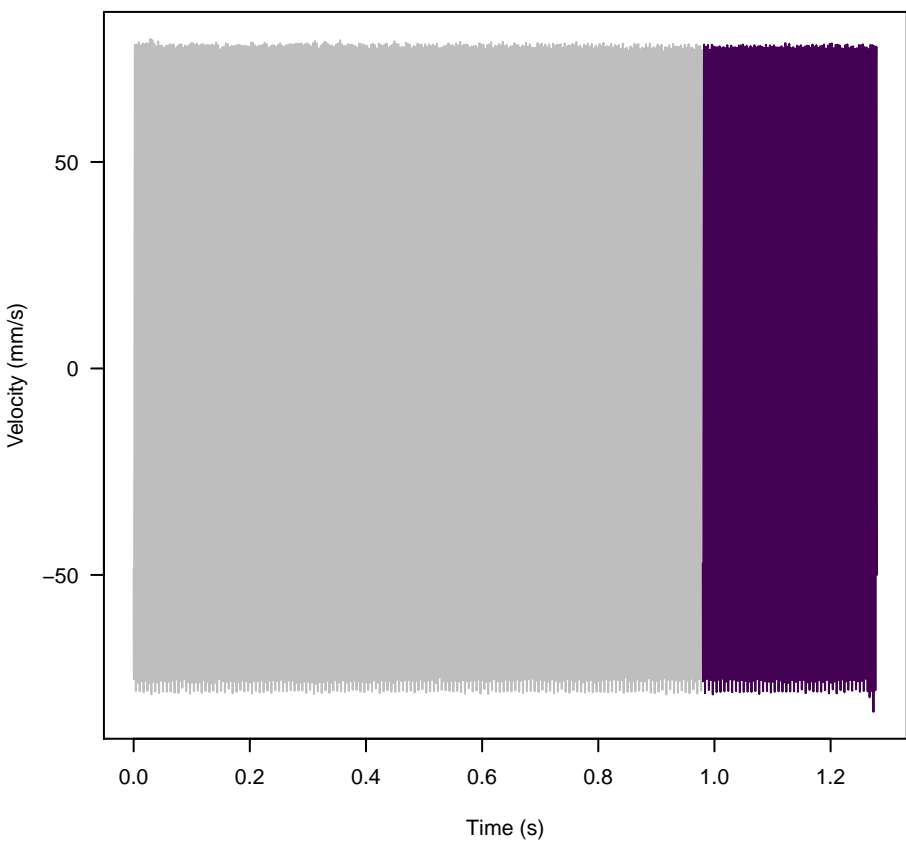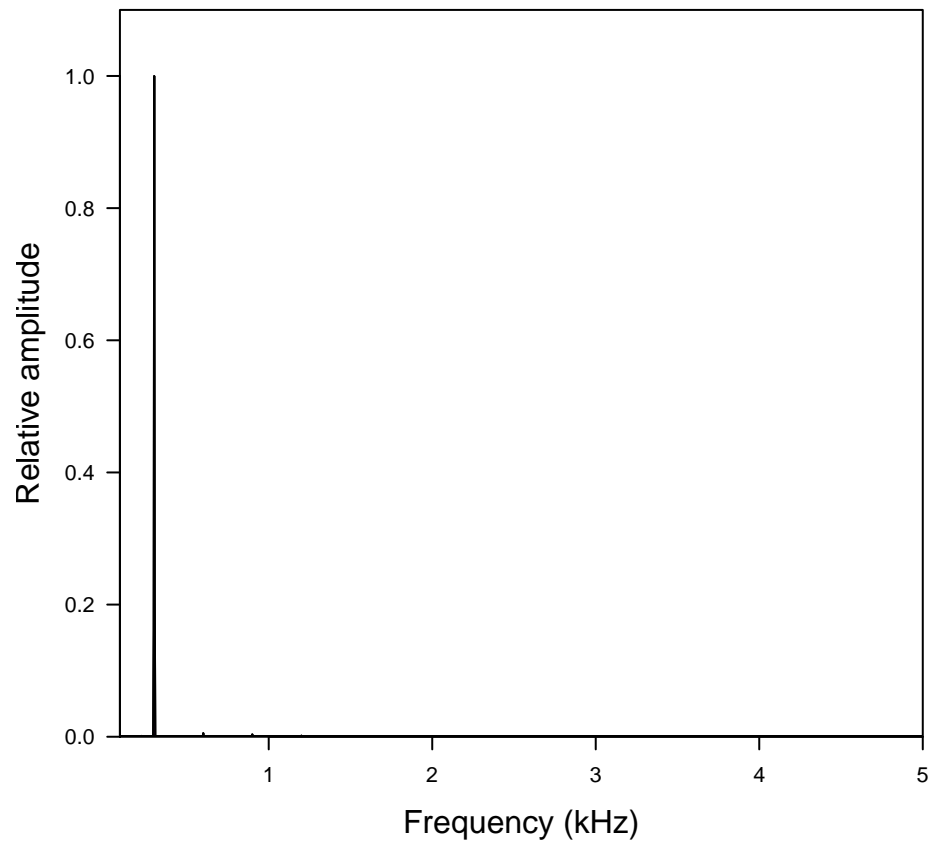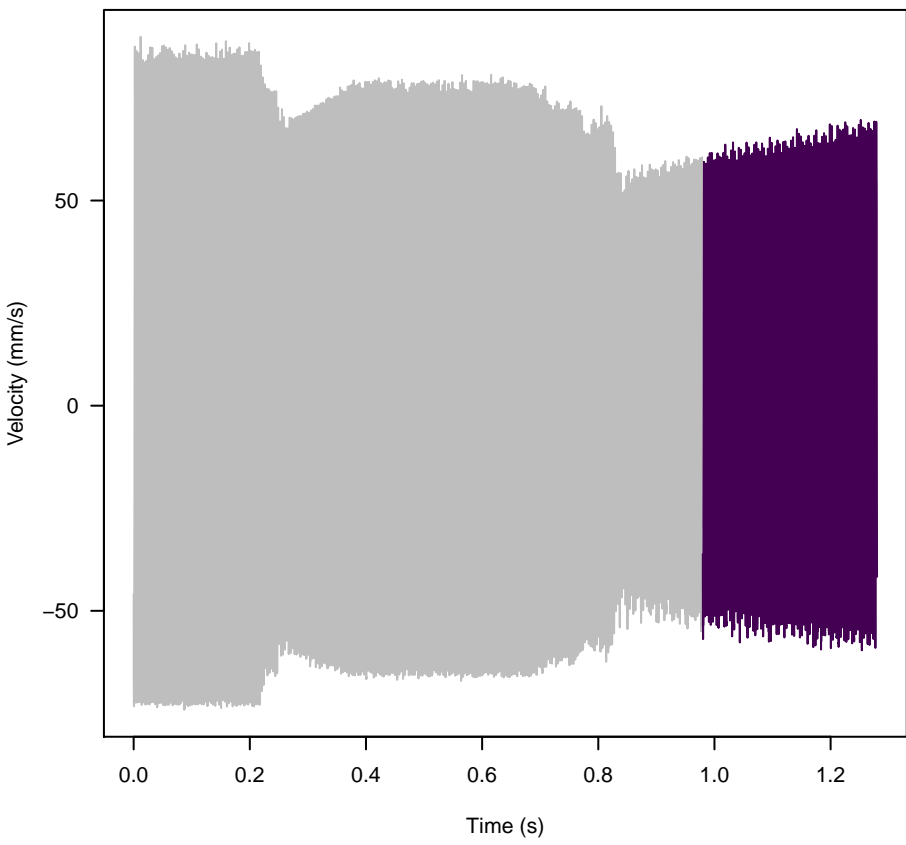Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10–s–81–8
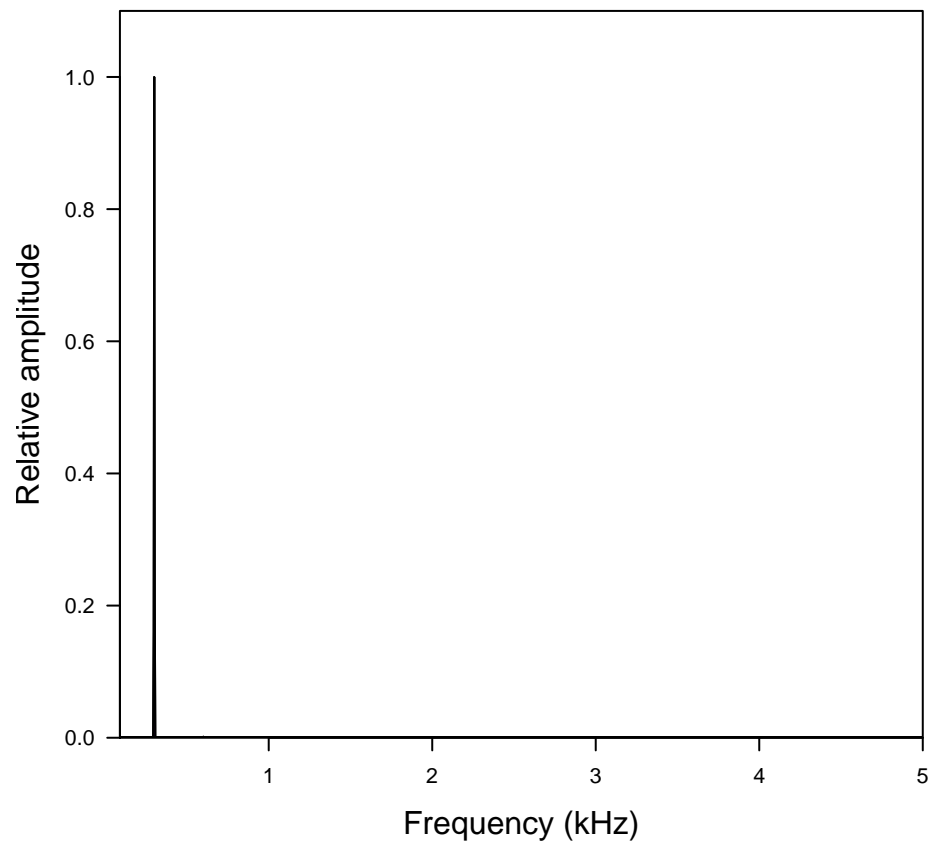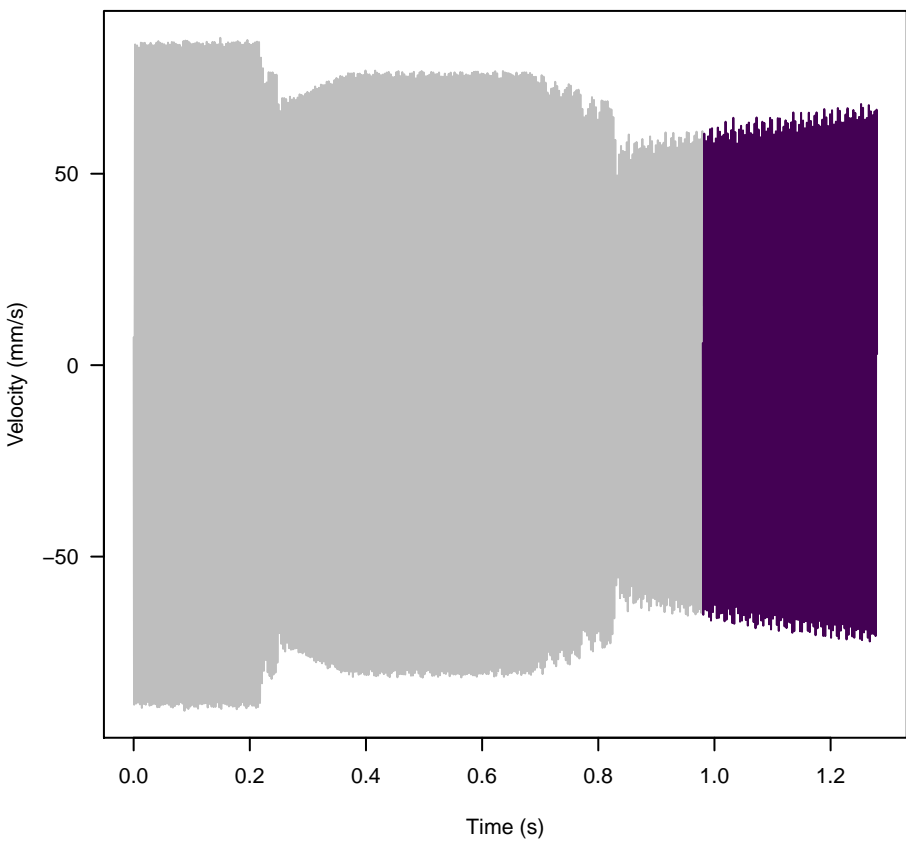
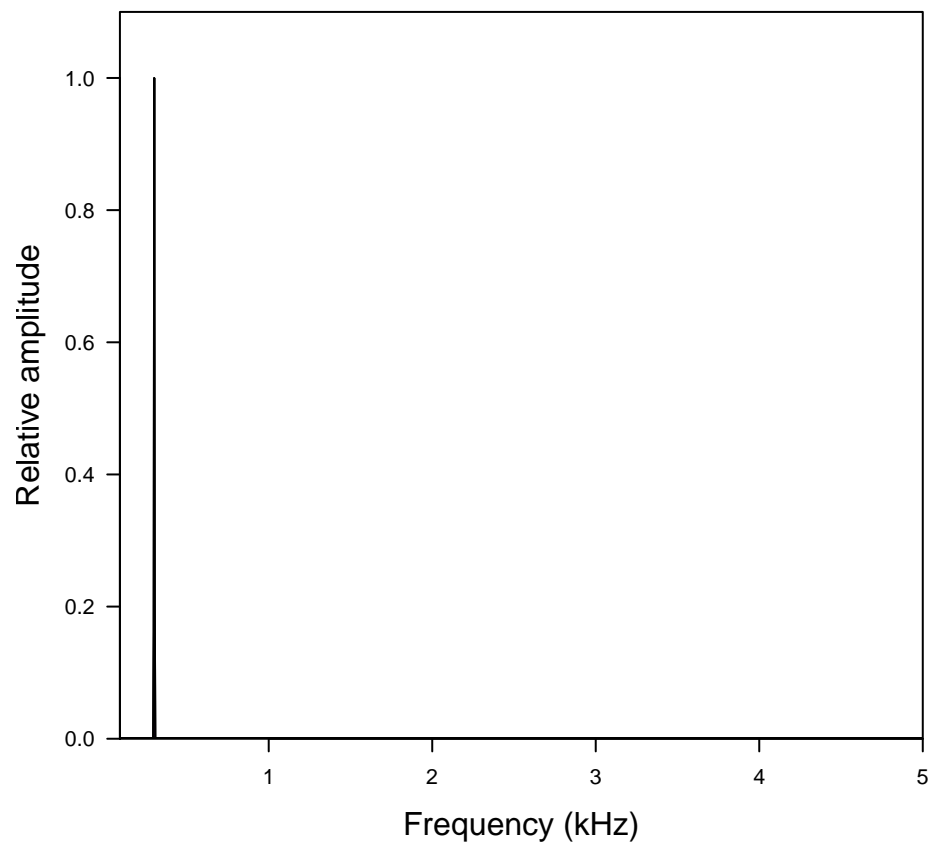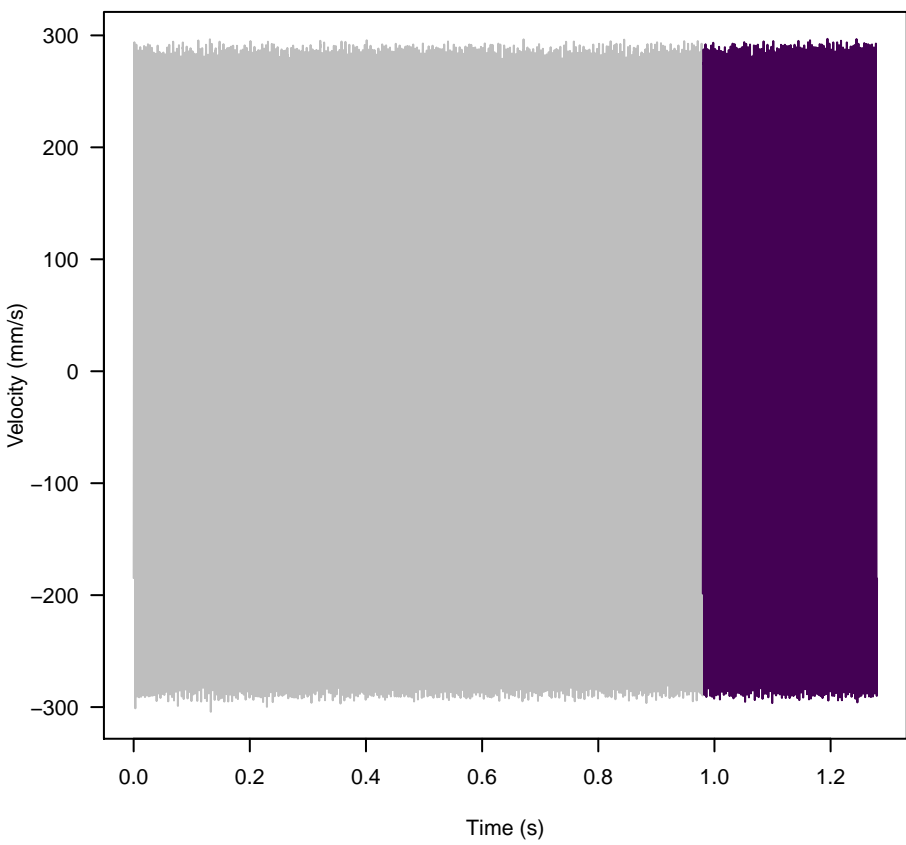Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–8

Vel. = 0.057 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–79–2

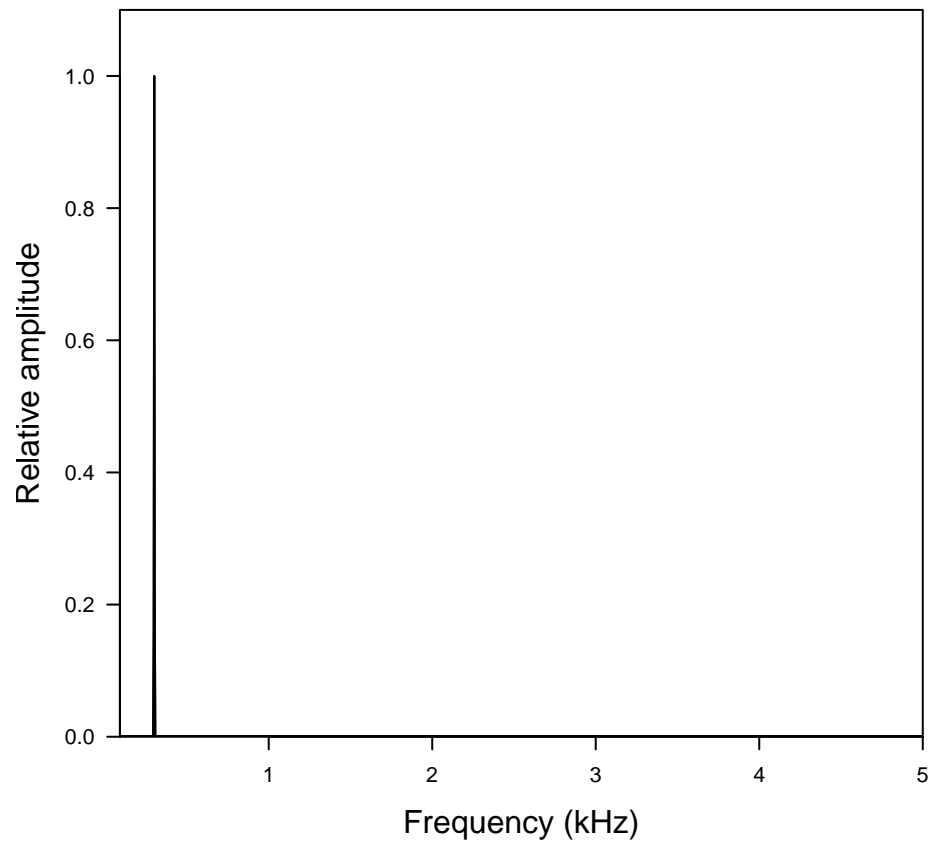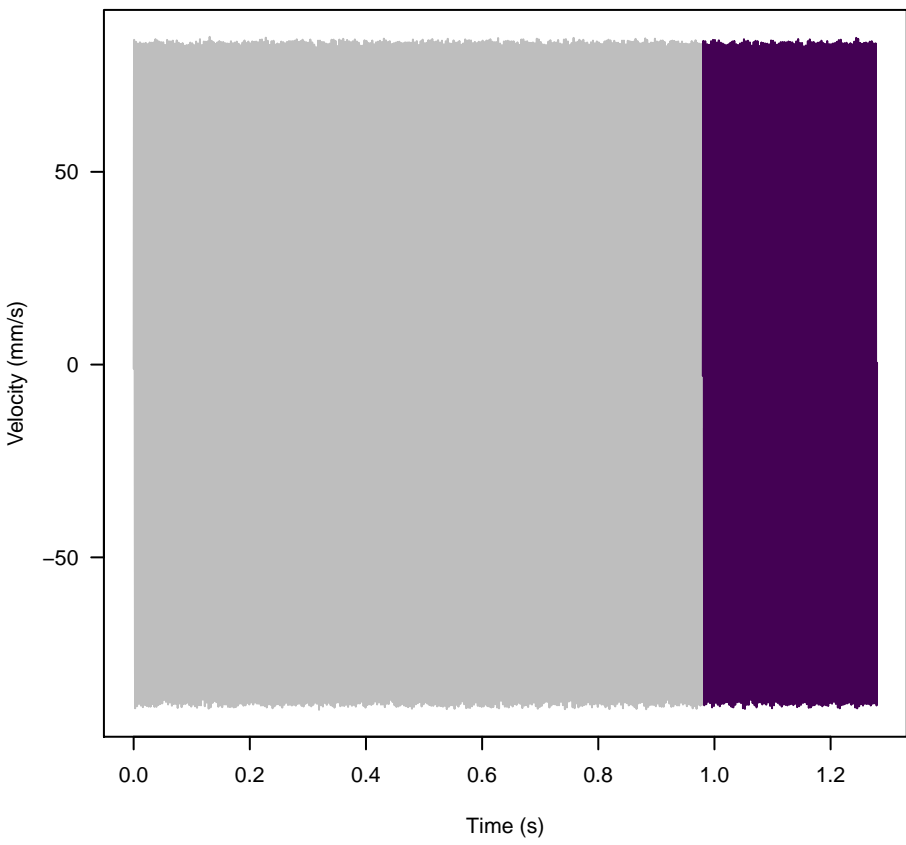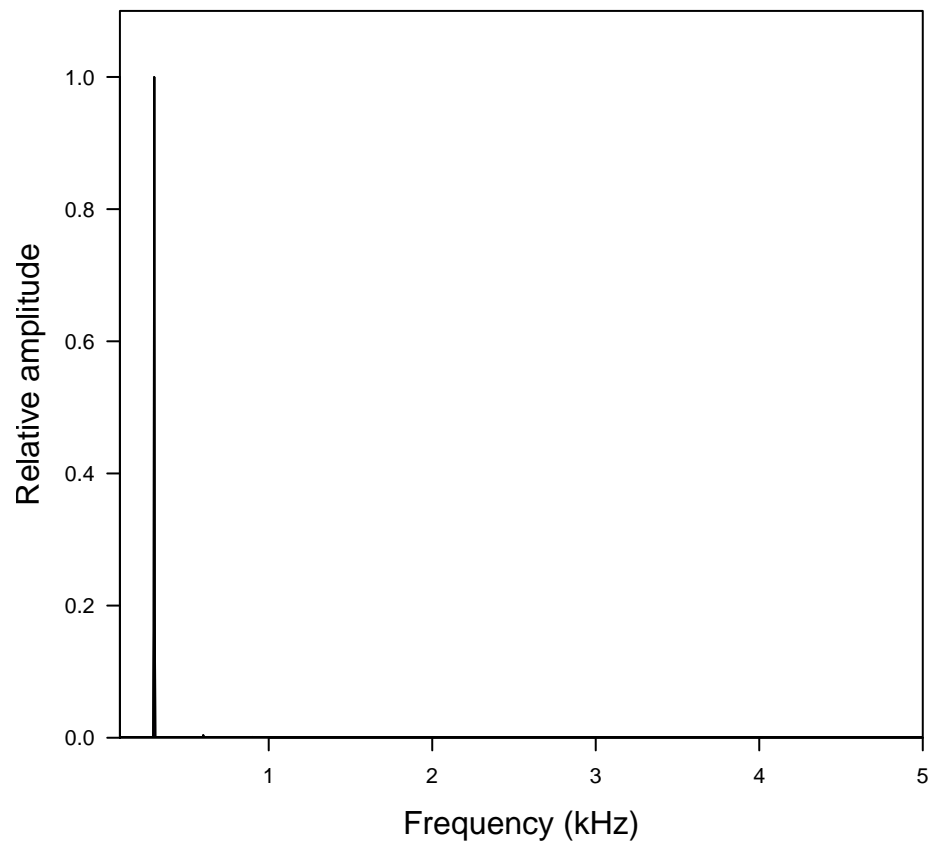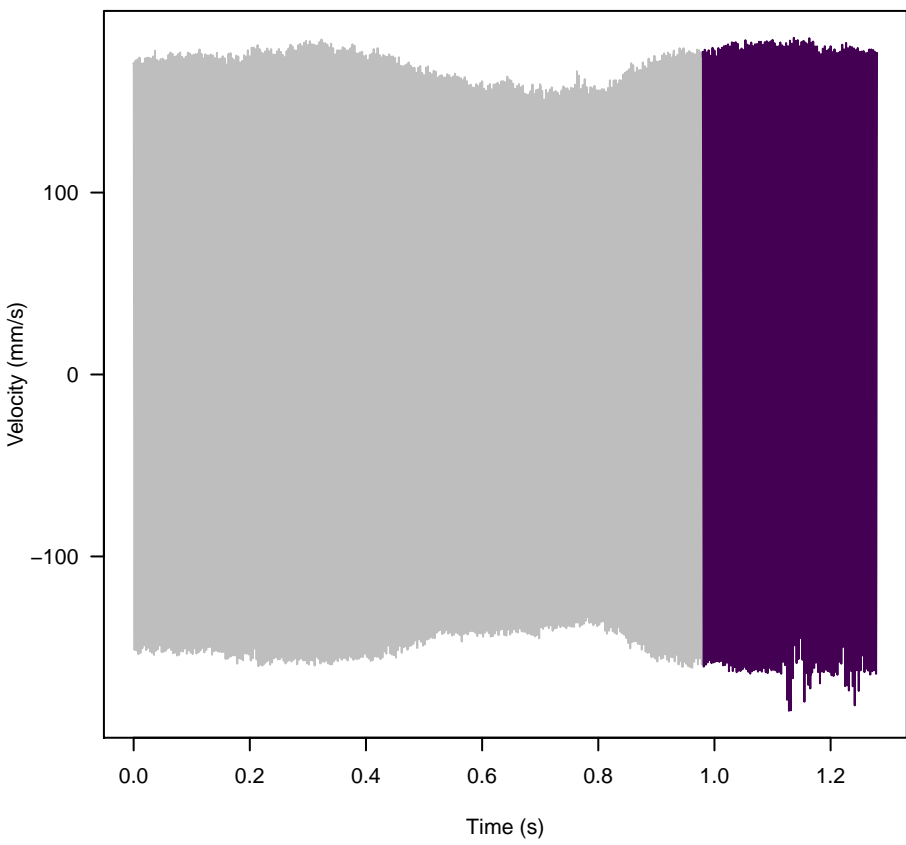**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–79–2**

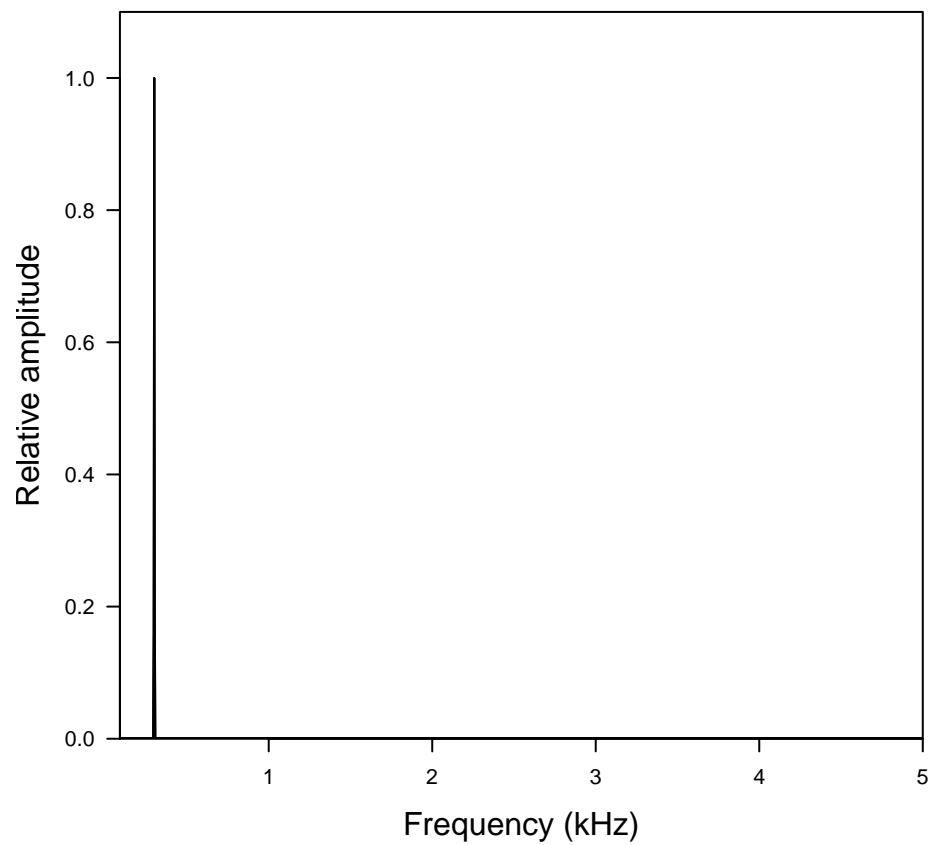**Vel. = 0.057 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–79–2**

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−2

Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−79−2
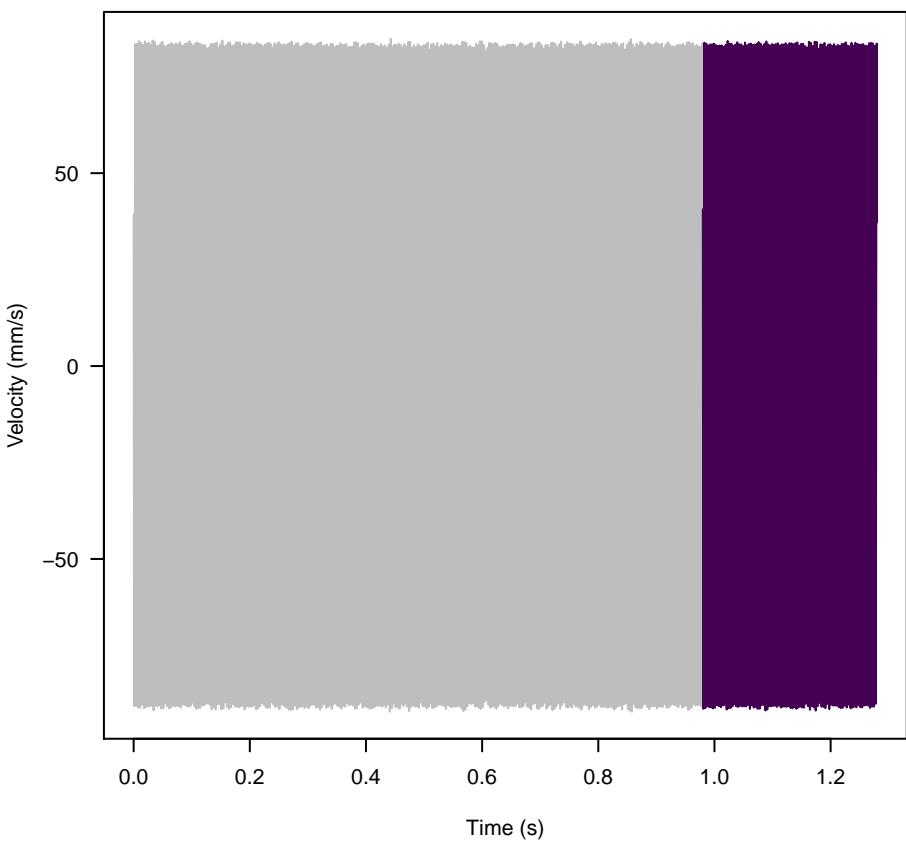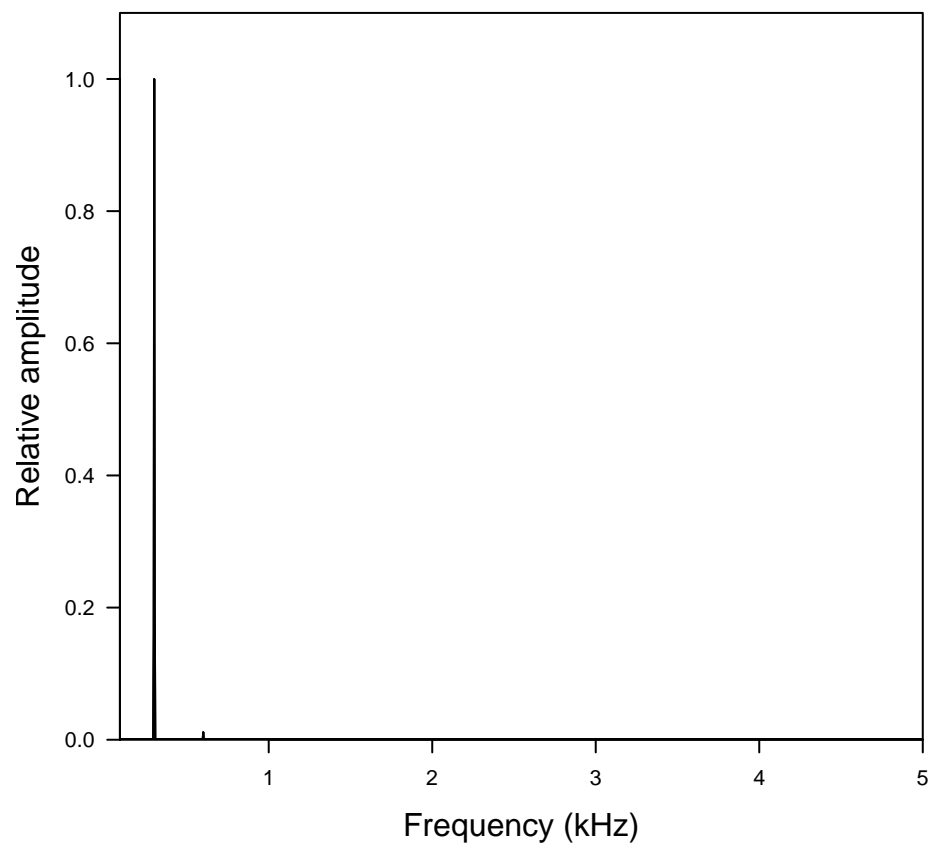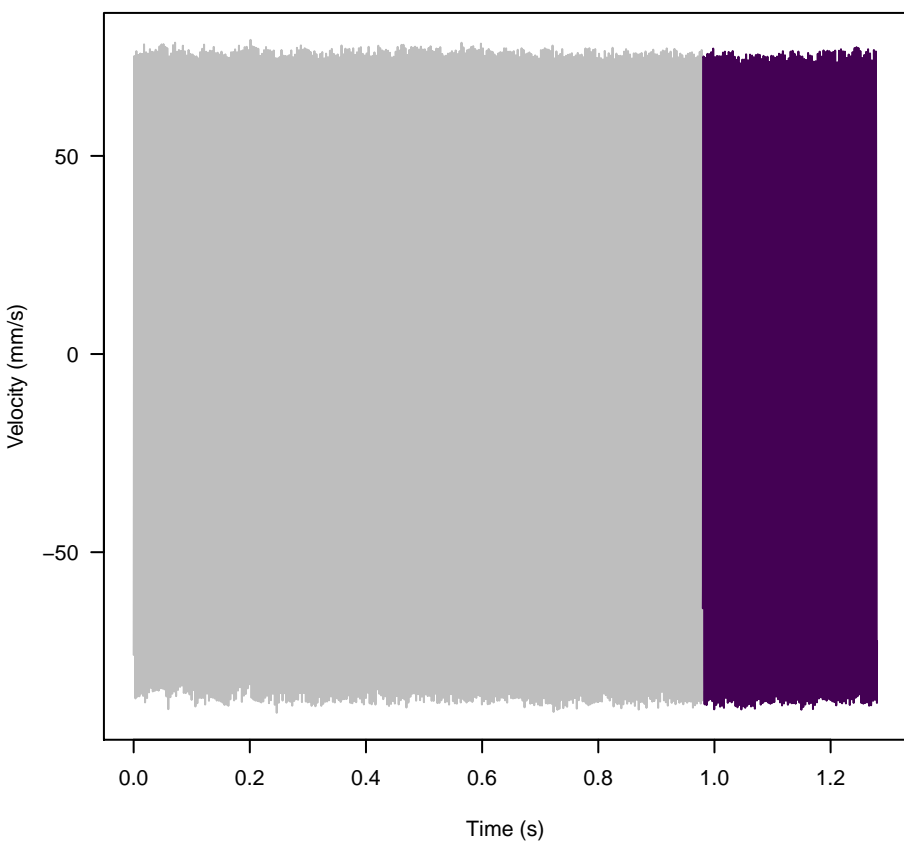
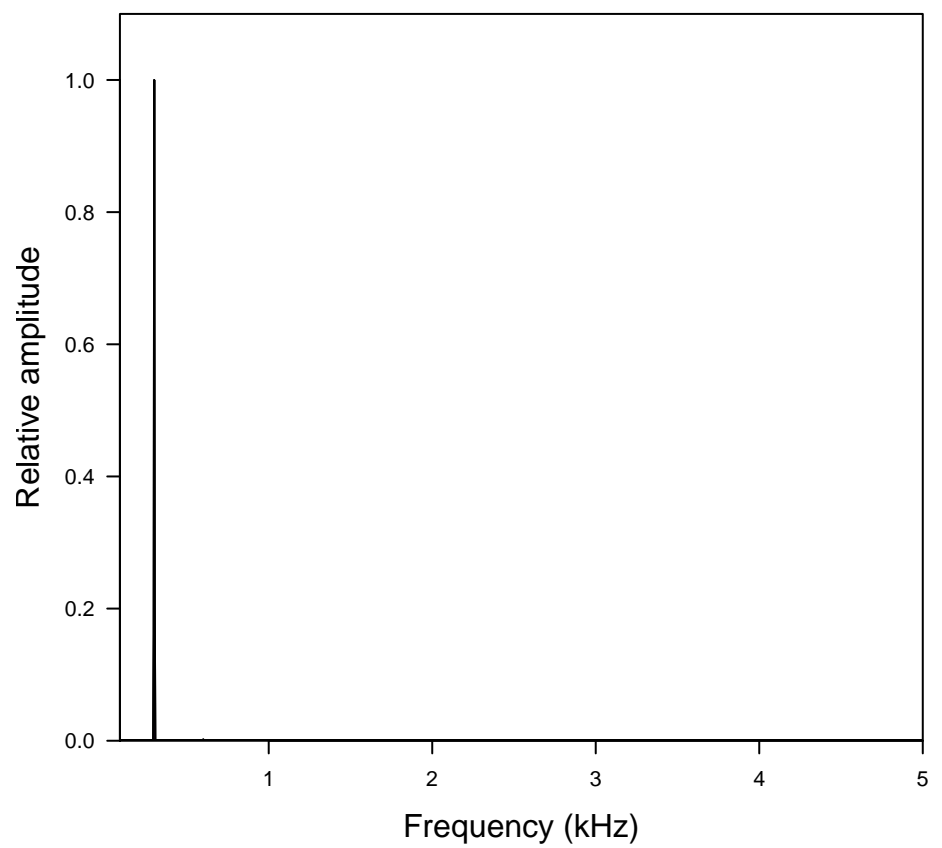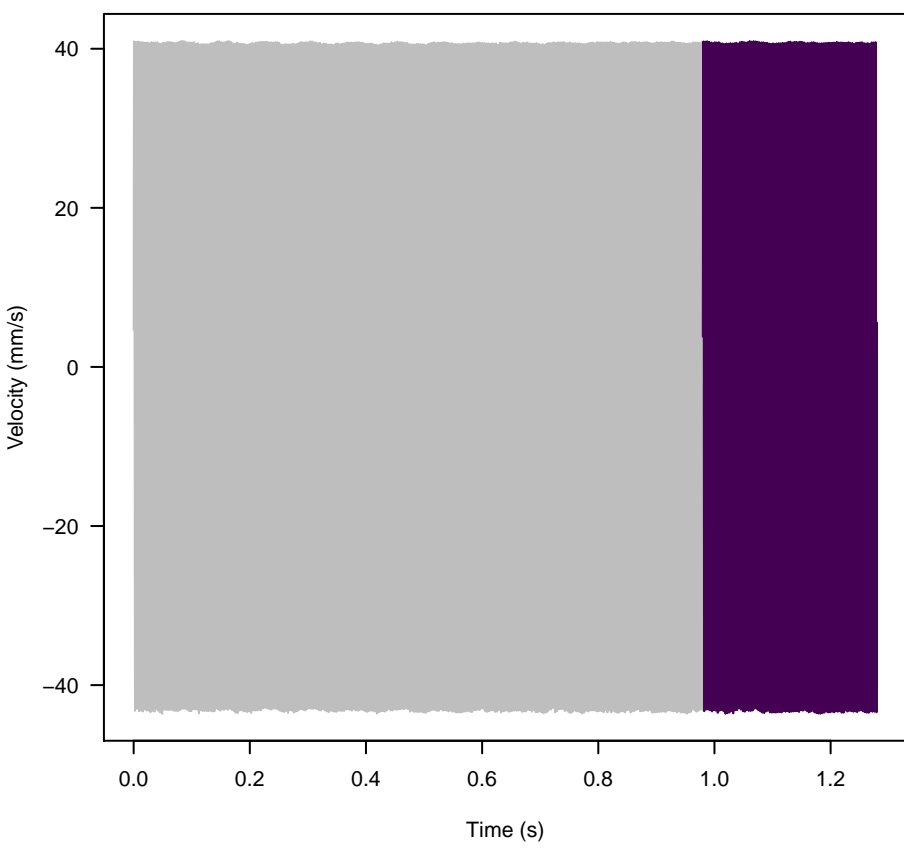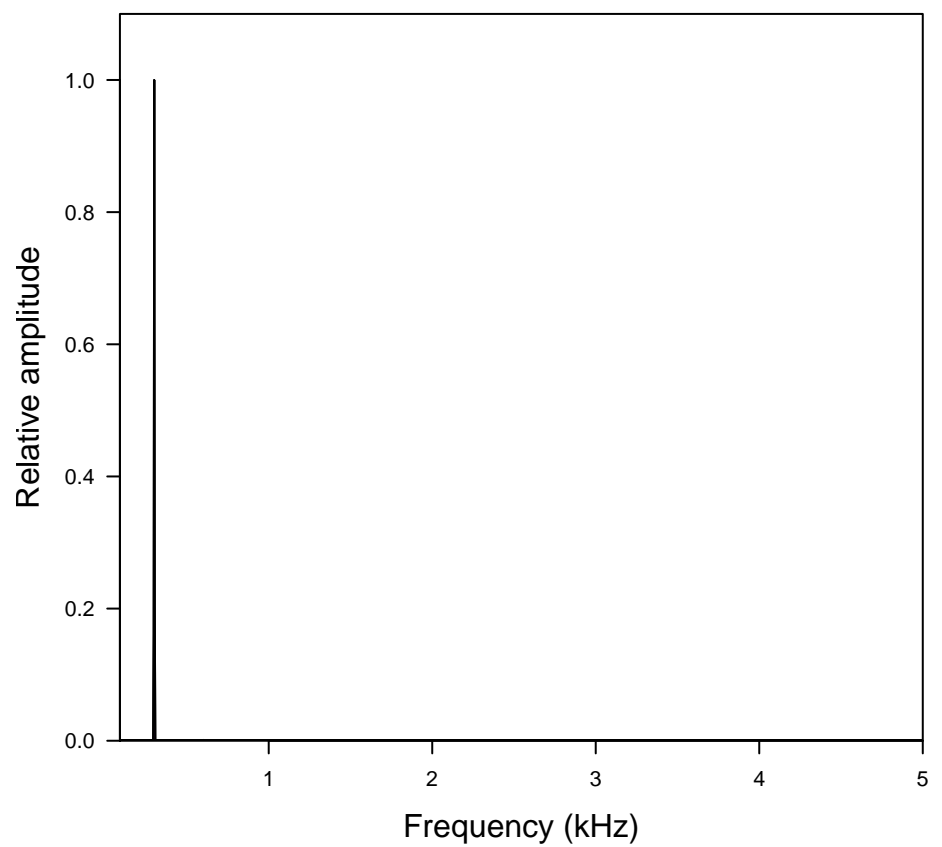**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−2**

Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10–s–79–2

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–79–2
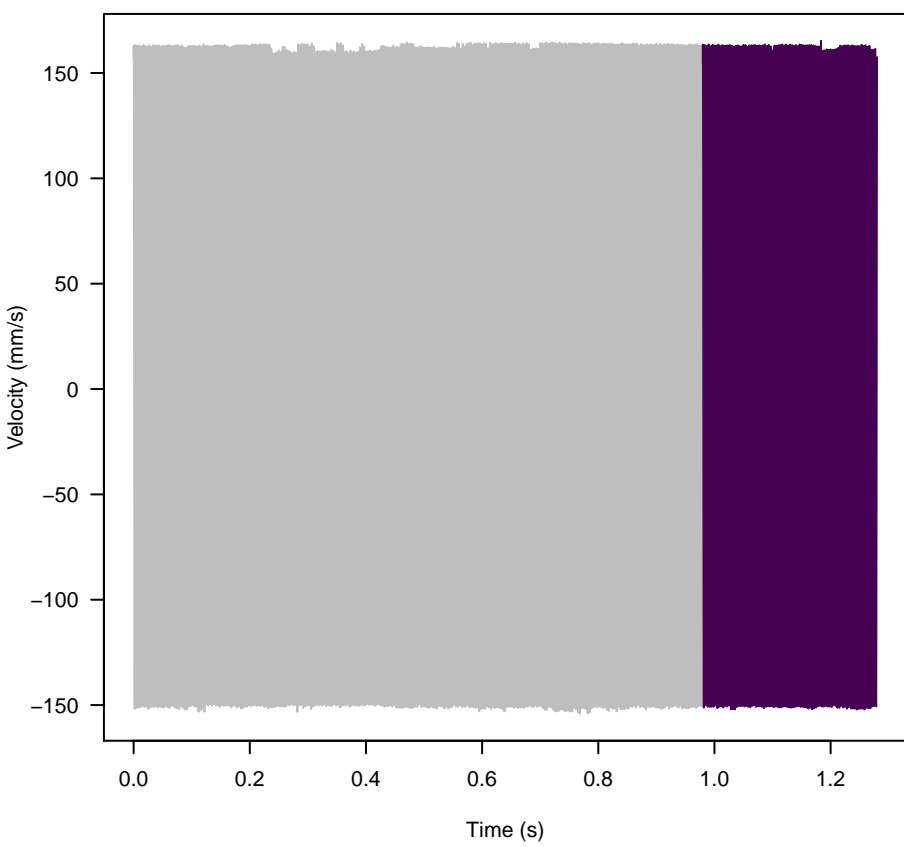
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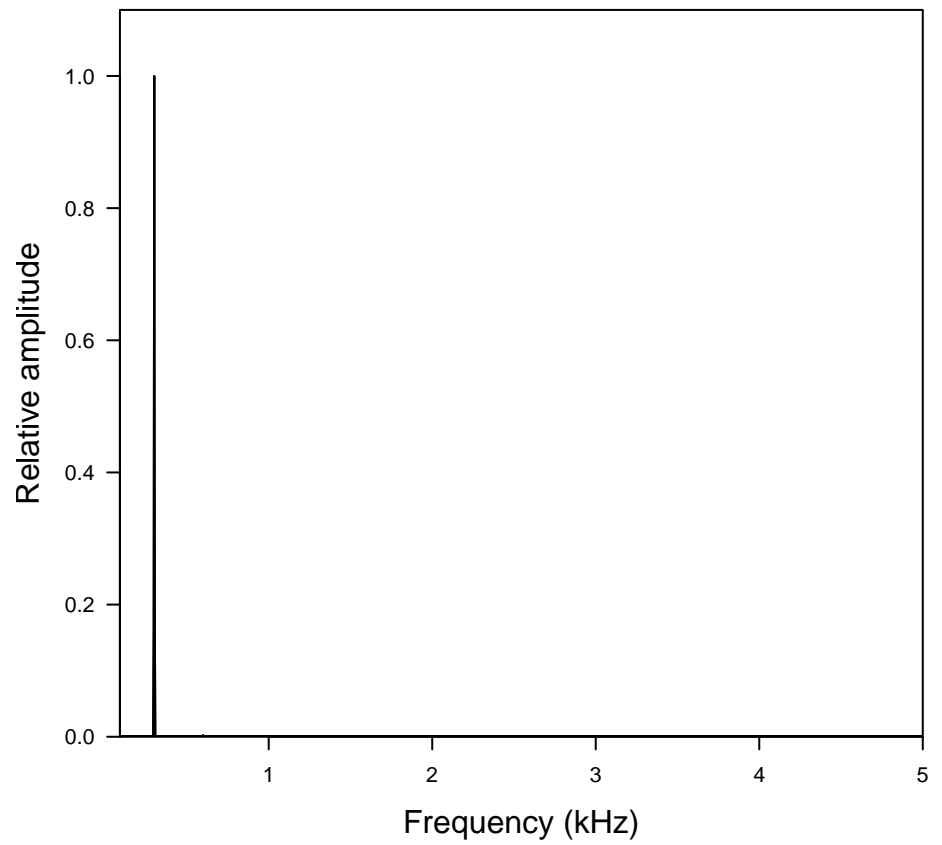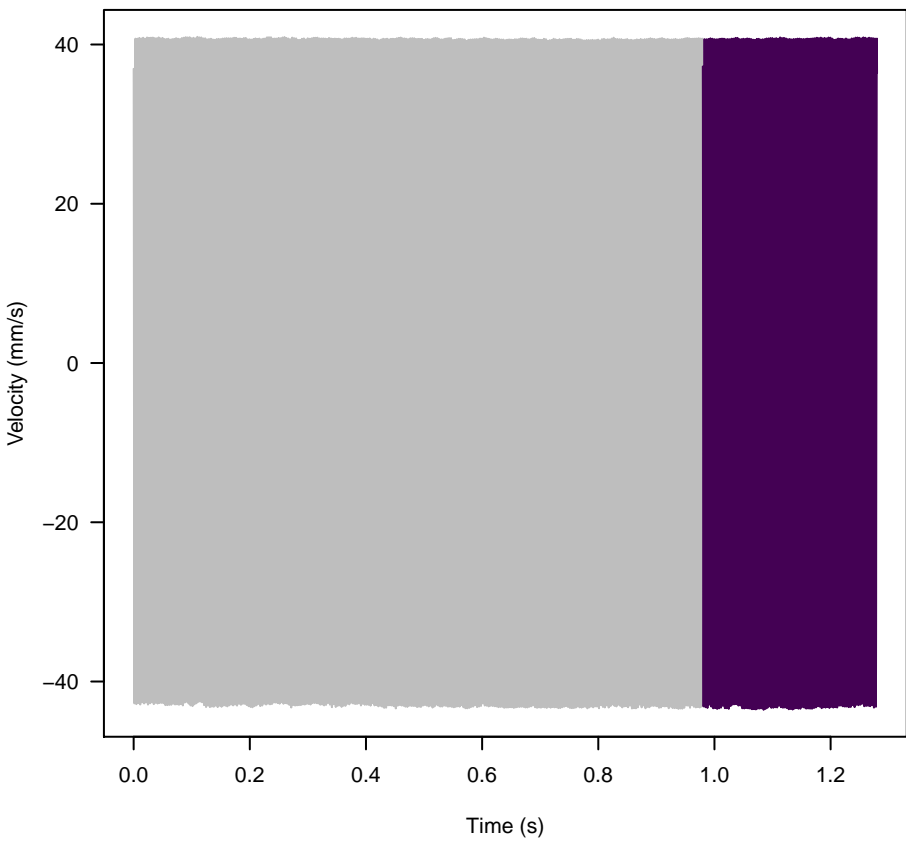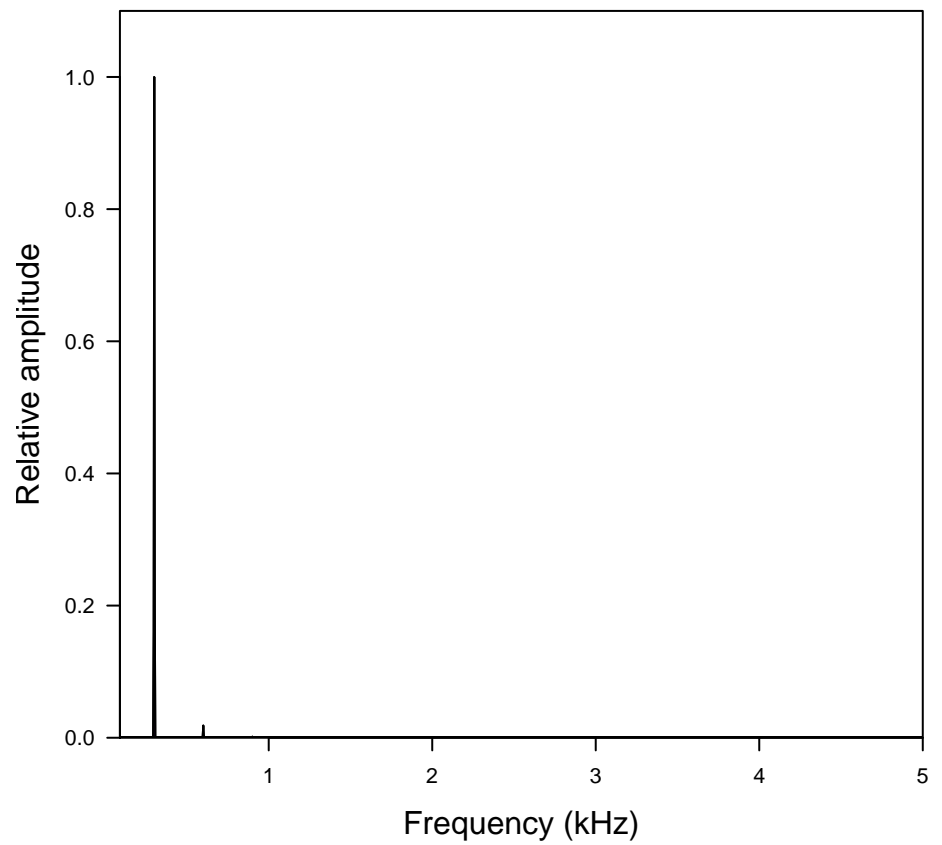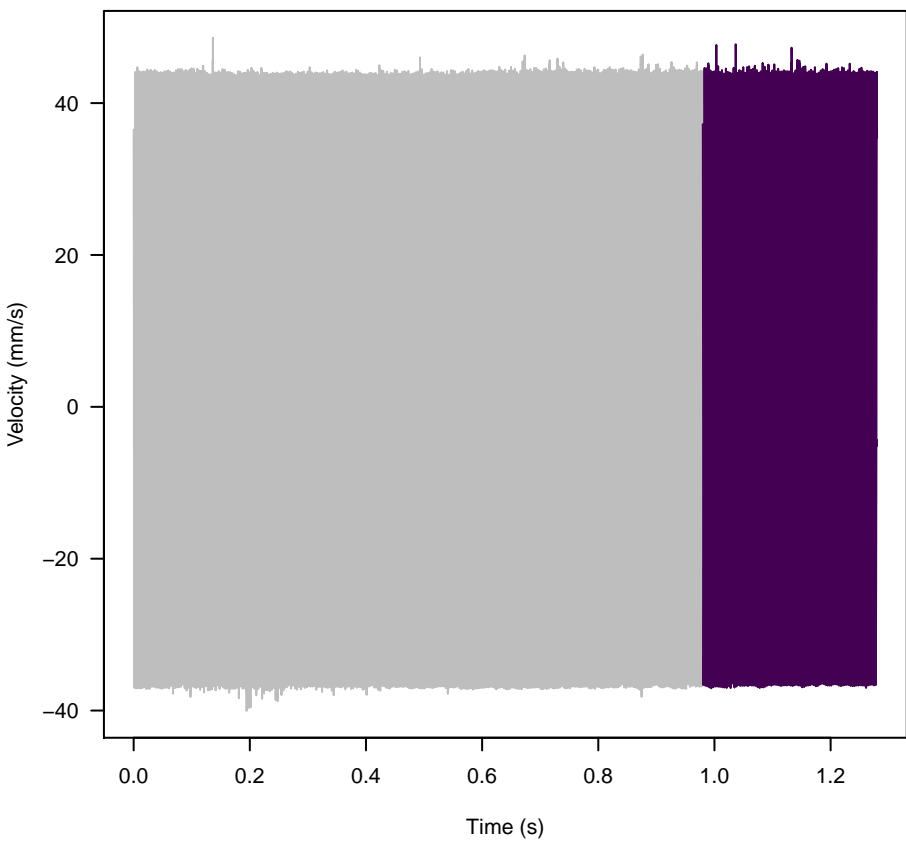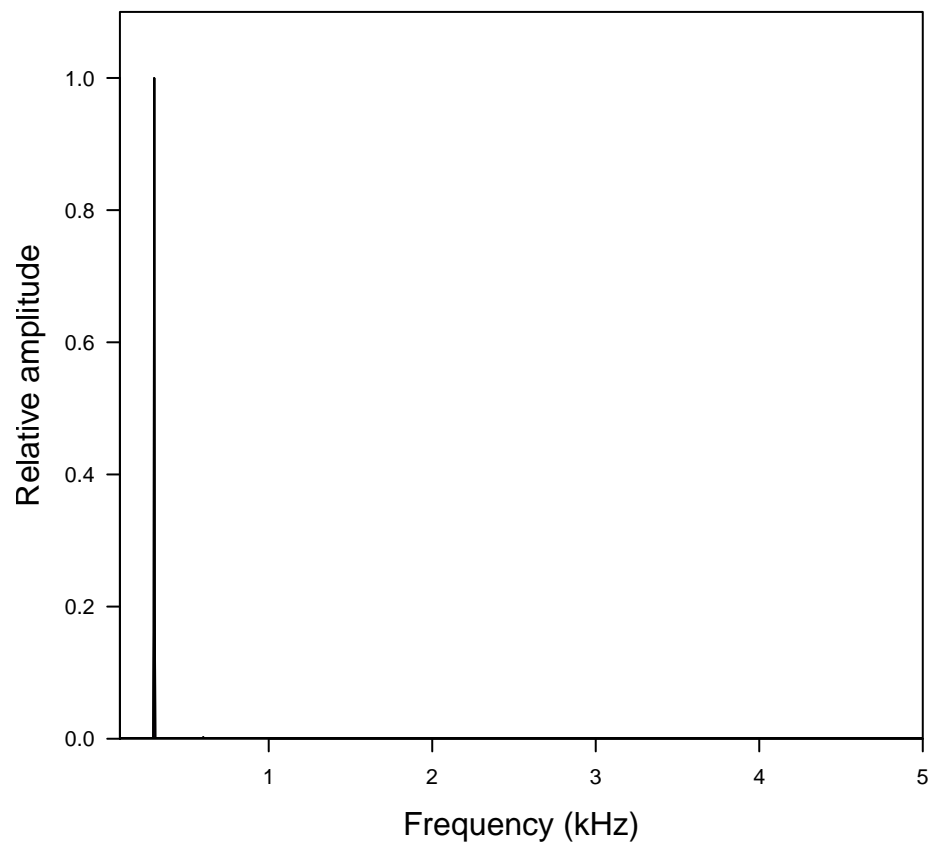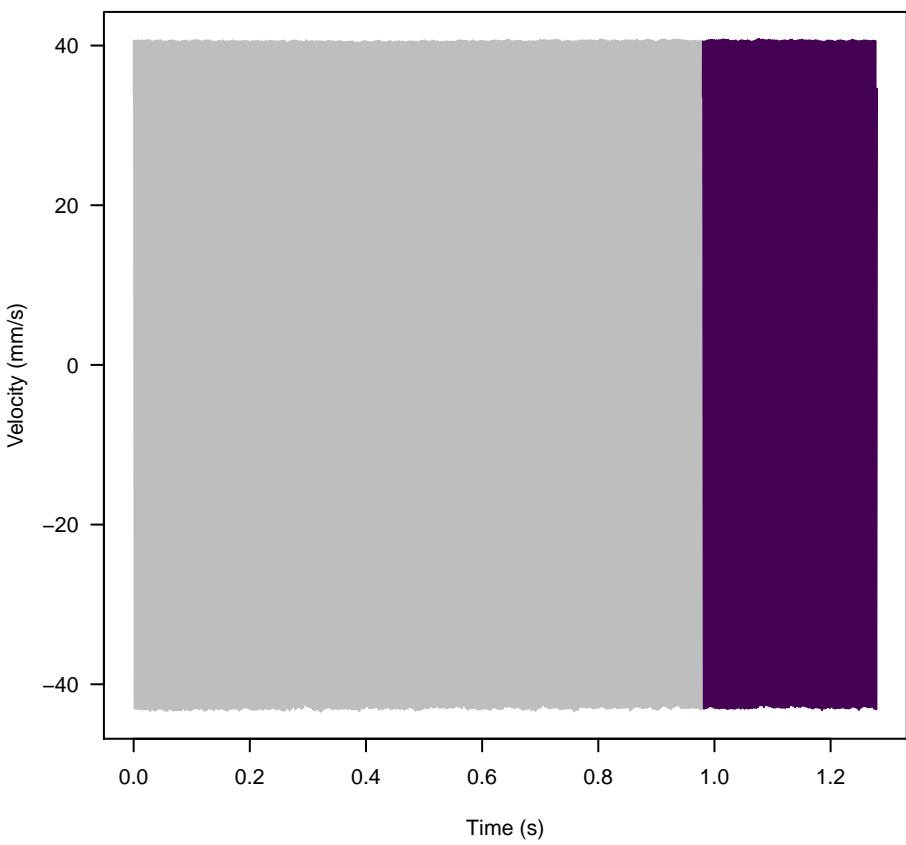
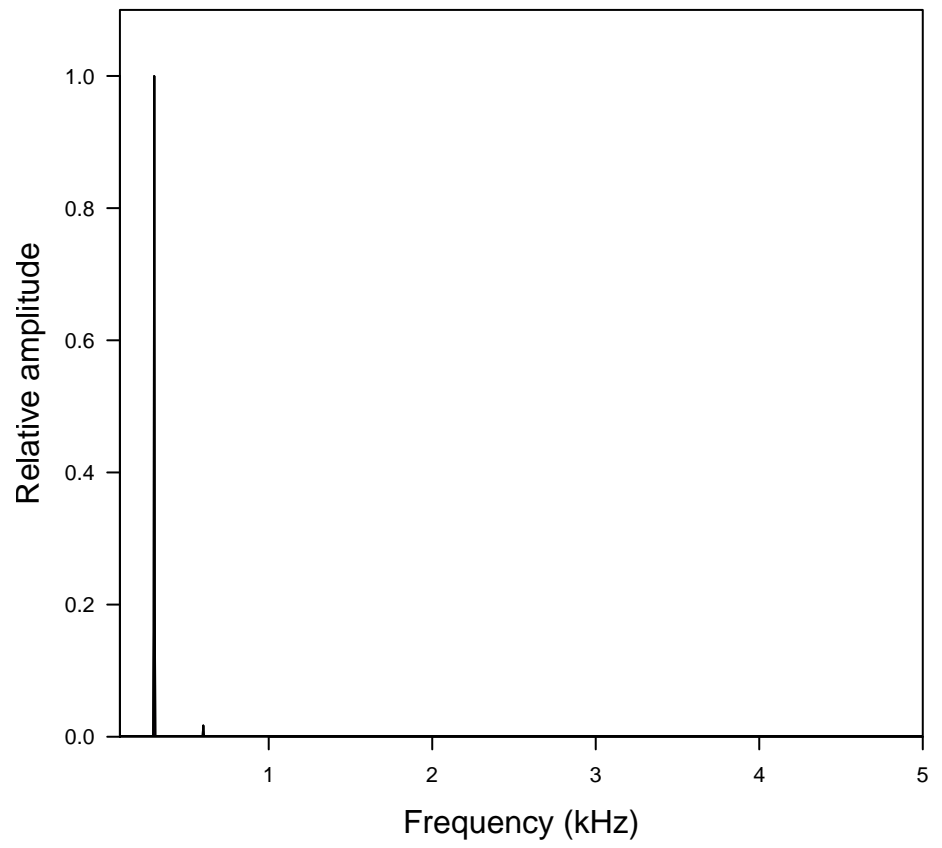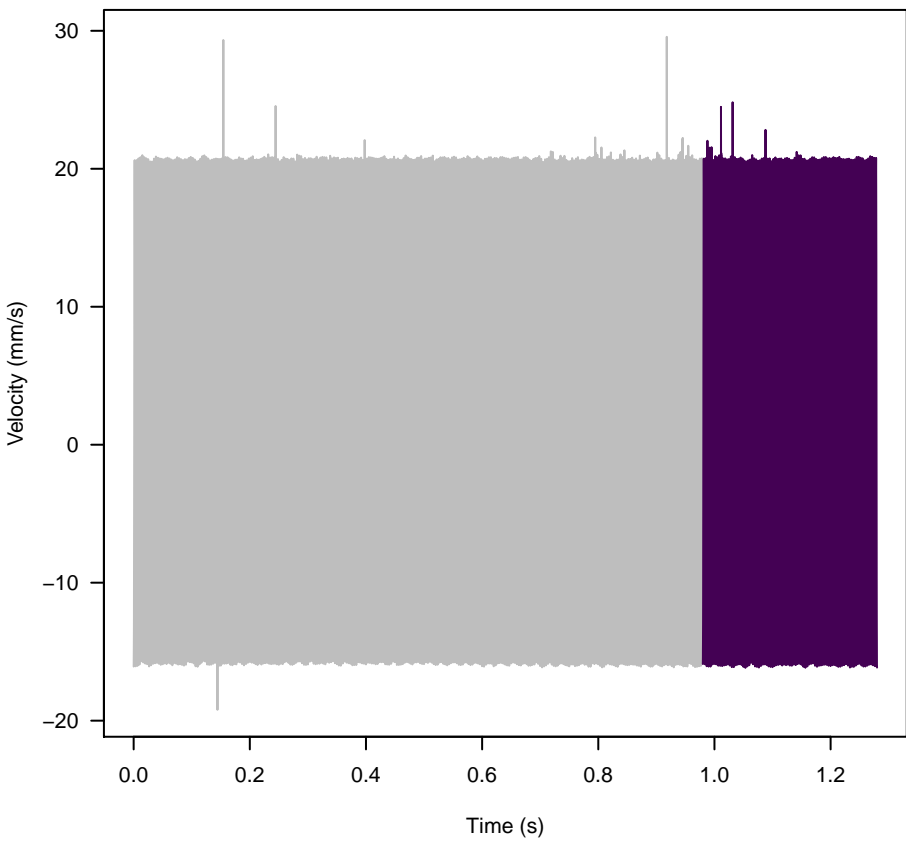Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−2

Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−79−2

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−2

Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–79–2
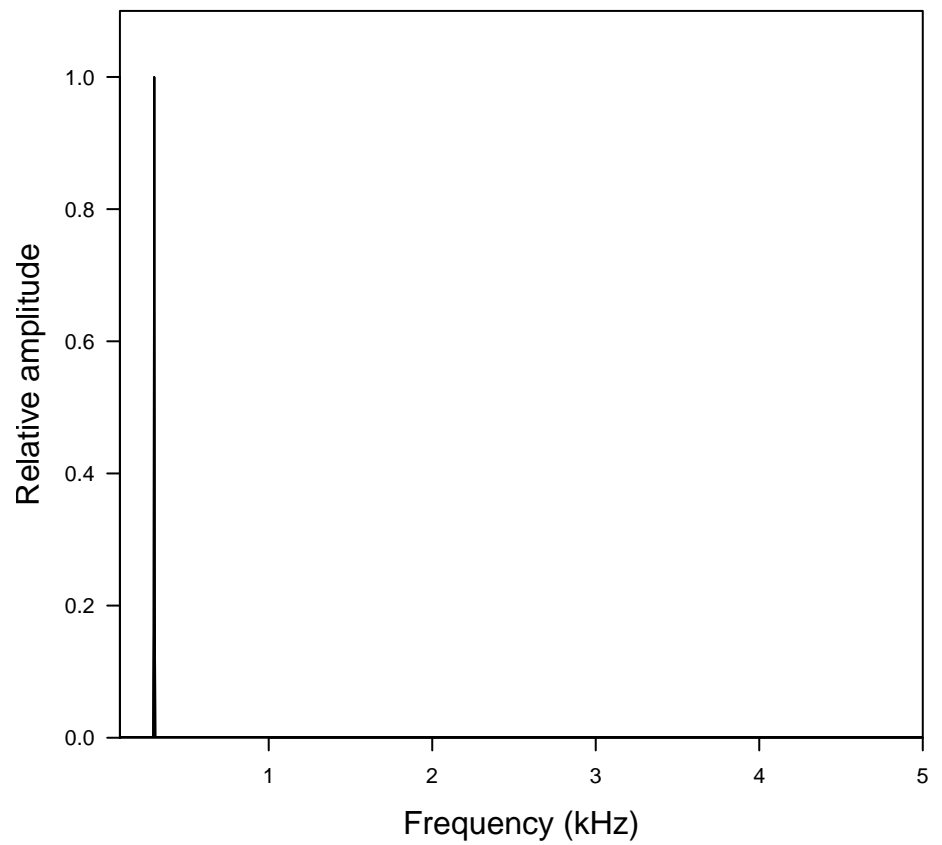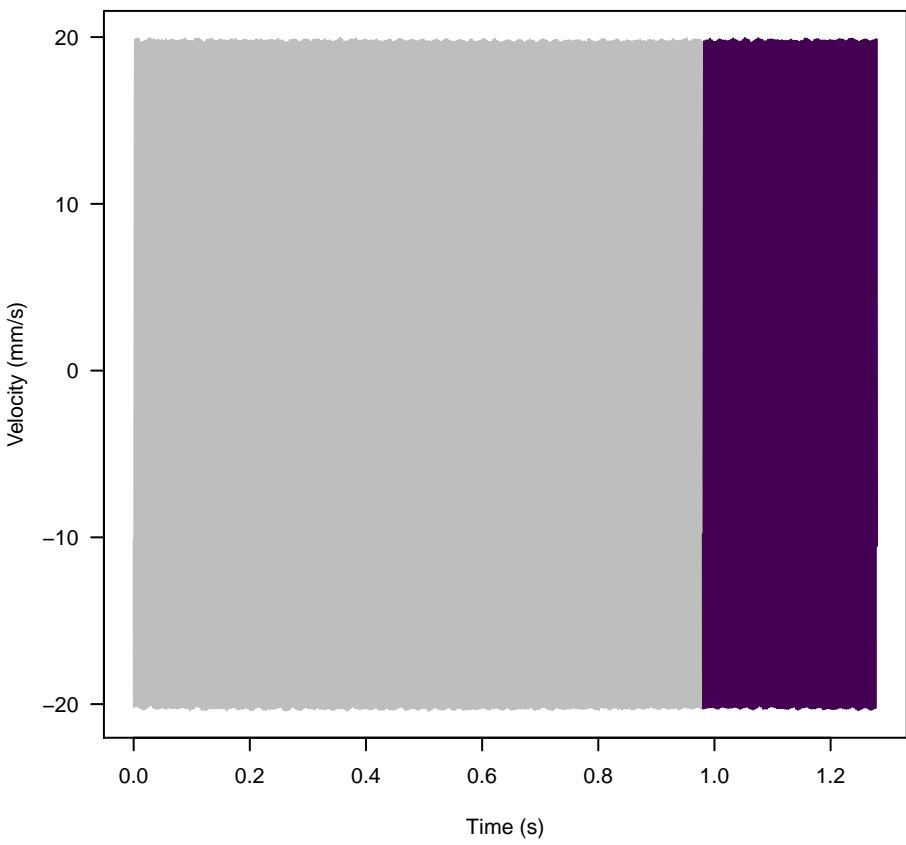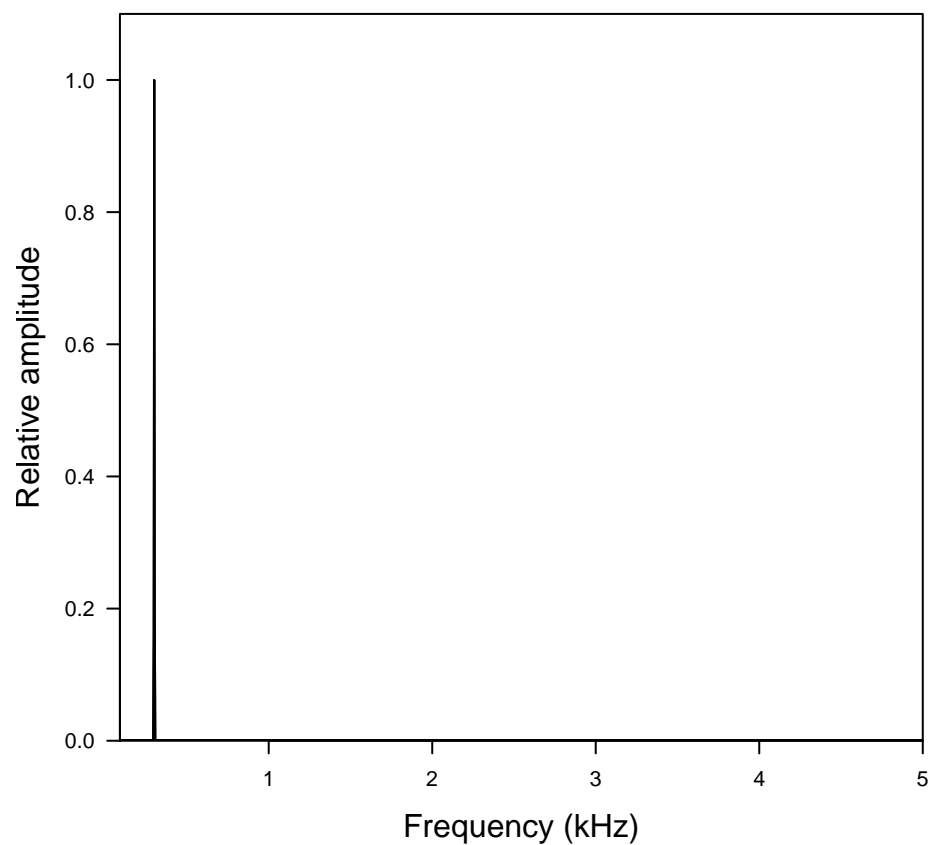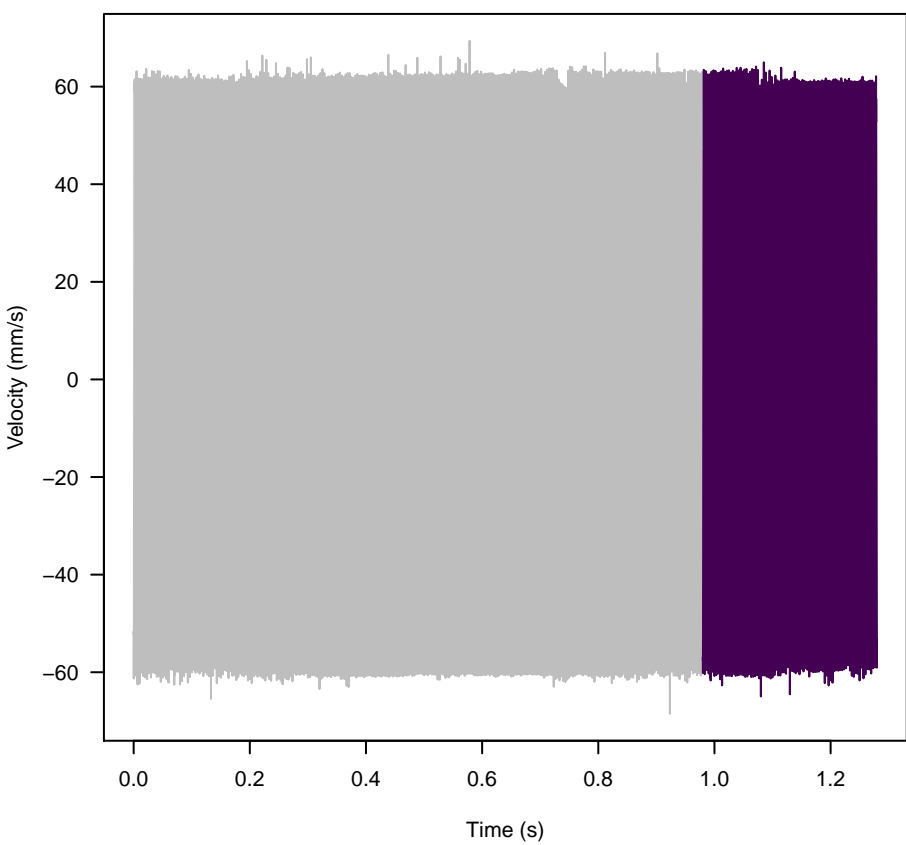
Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–79–2

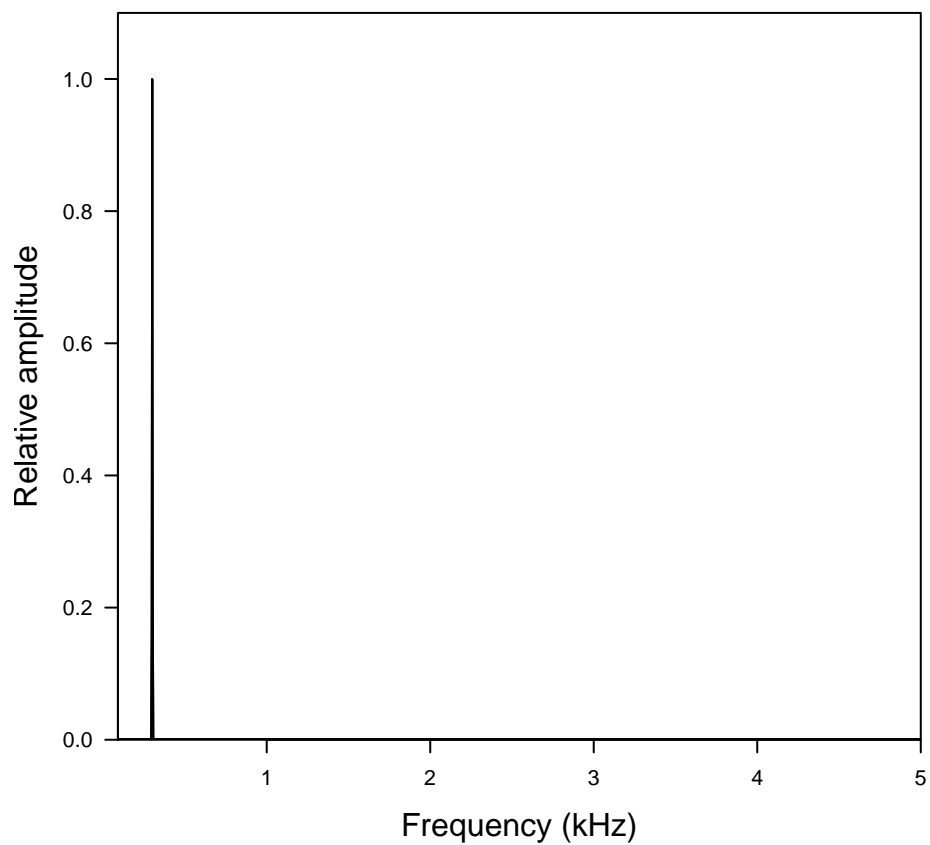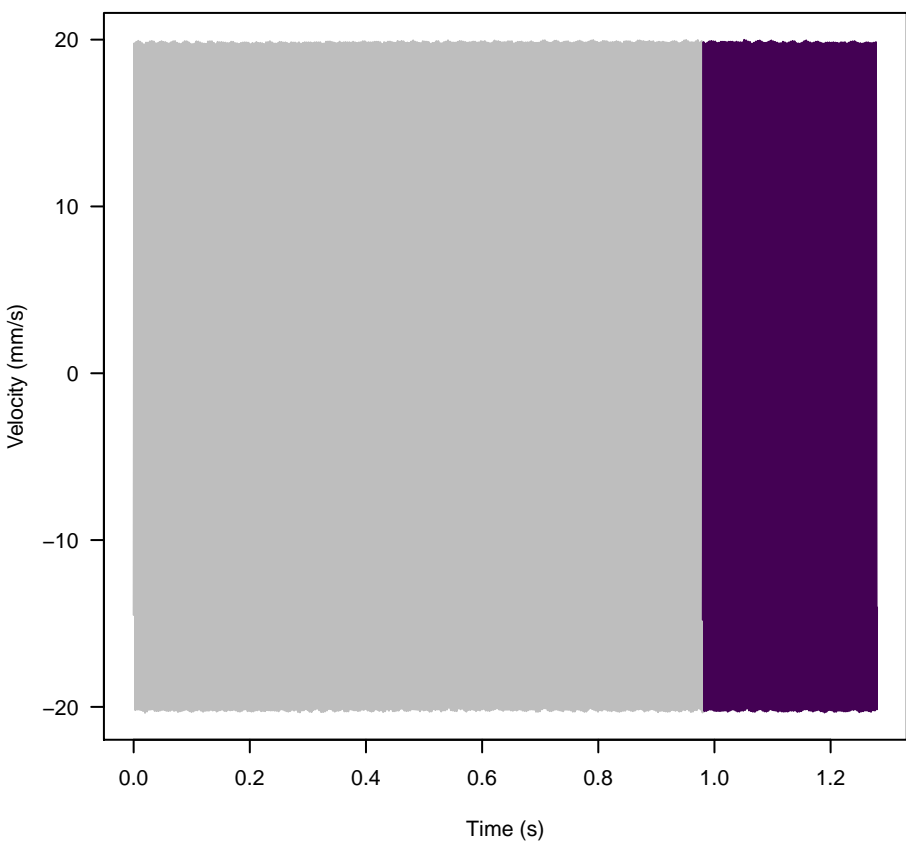**Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–79–2**

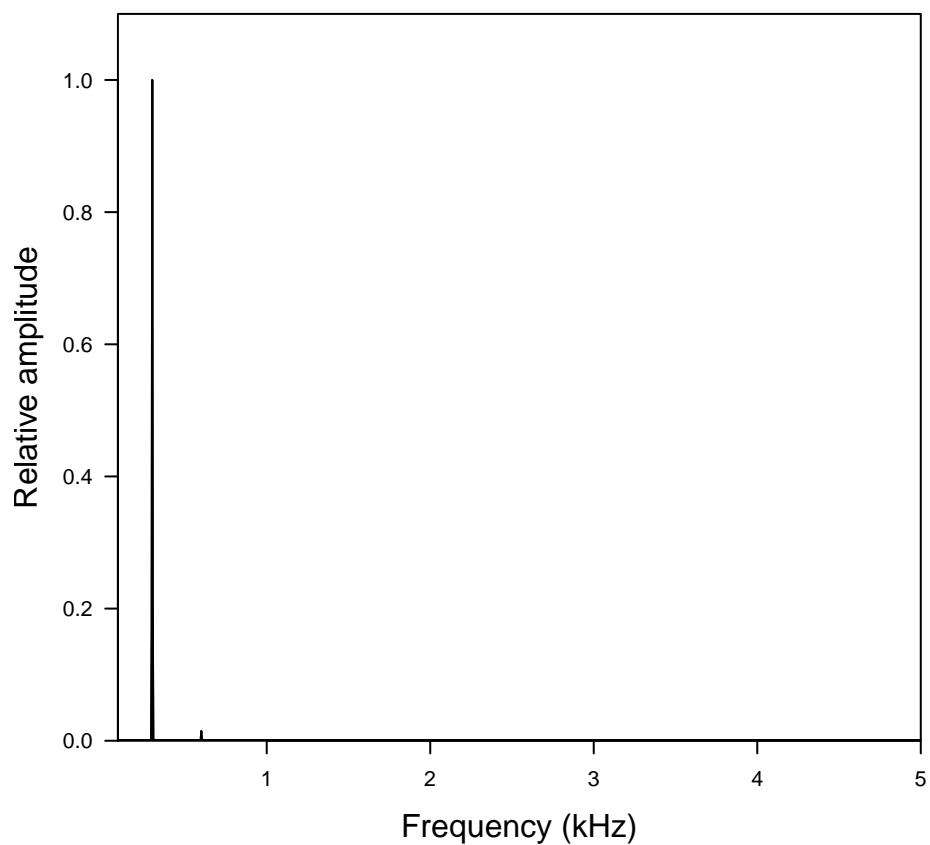**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-79-2**
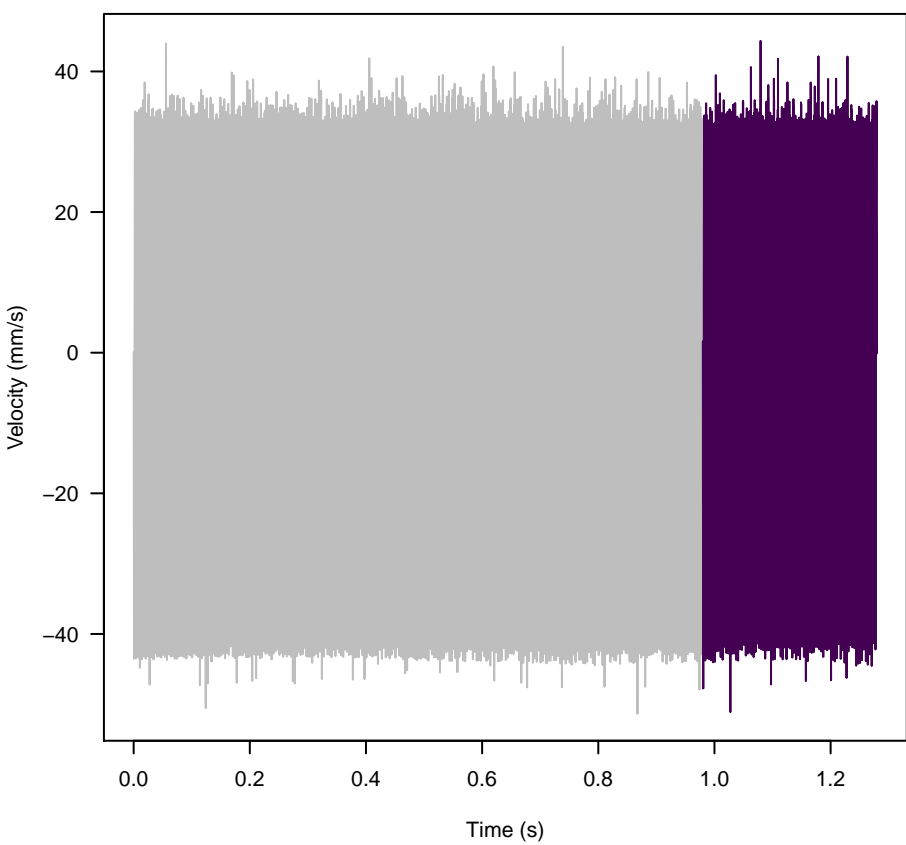

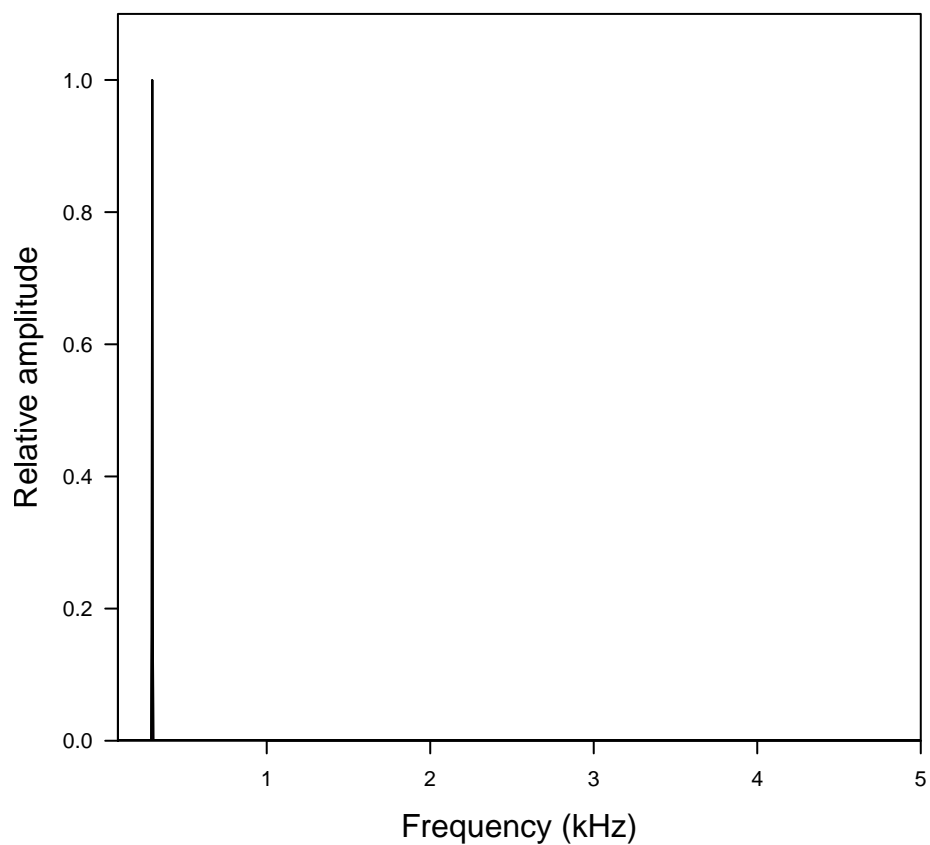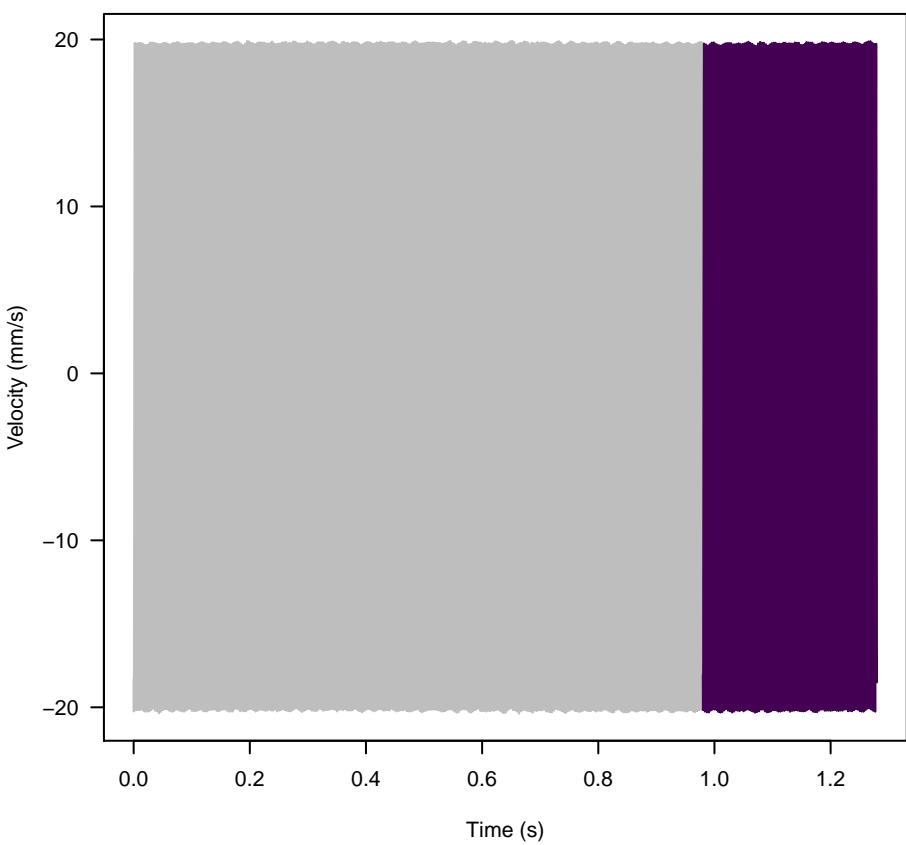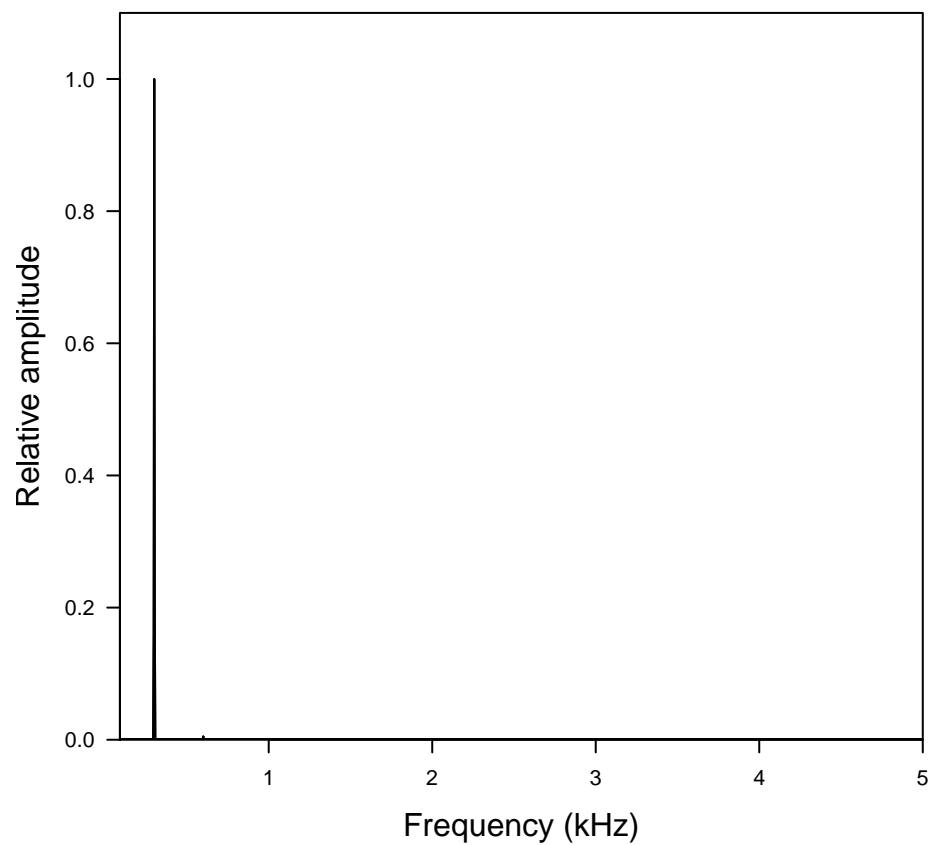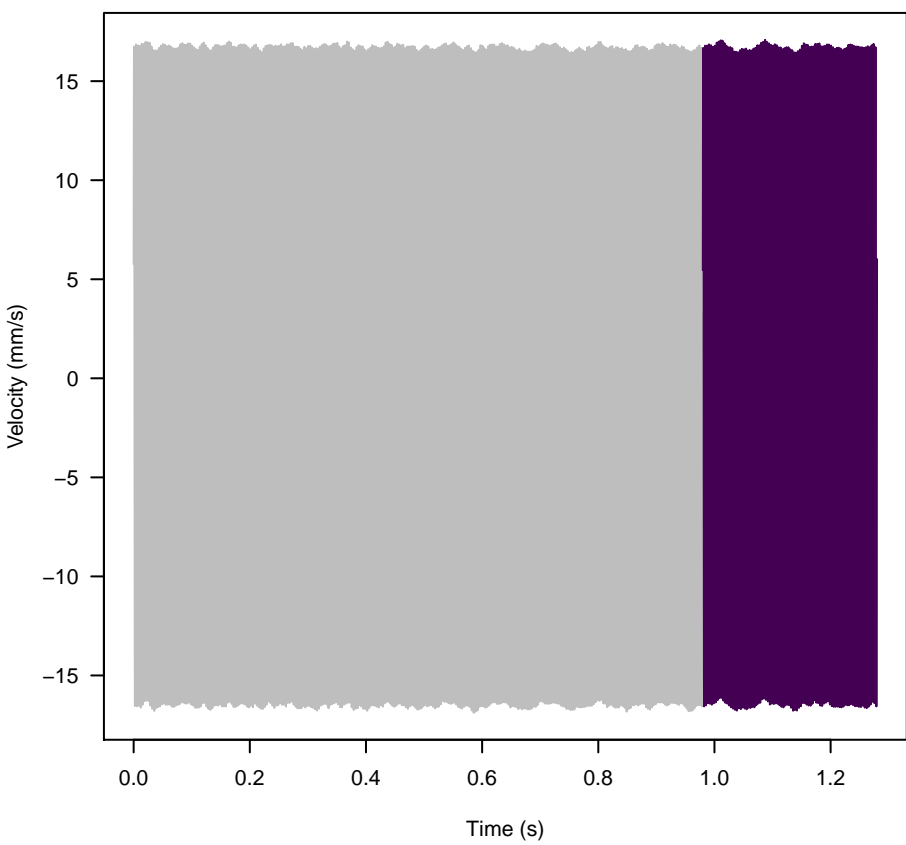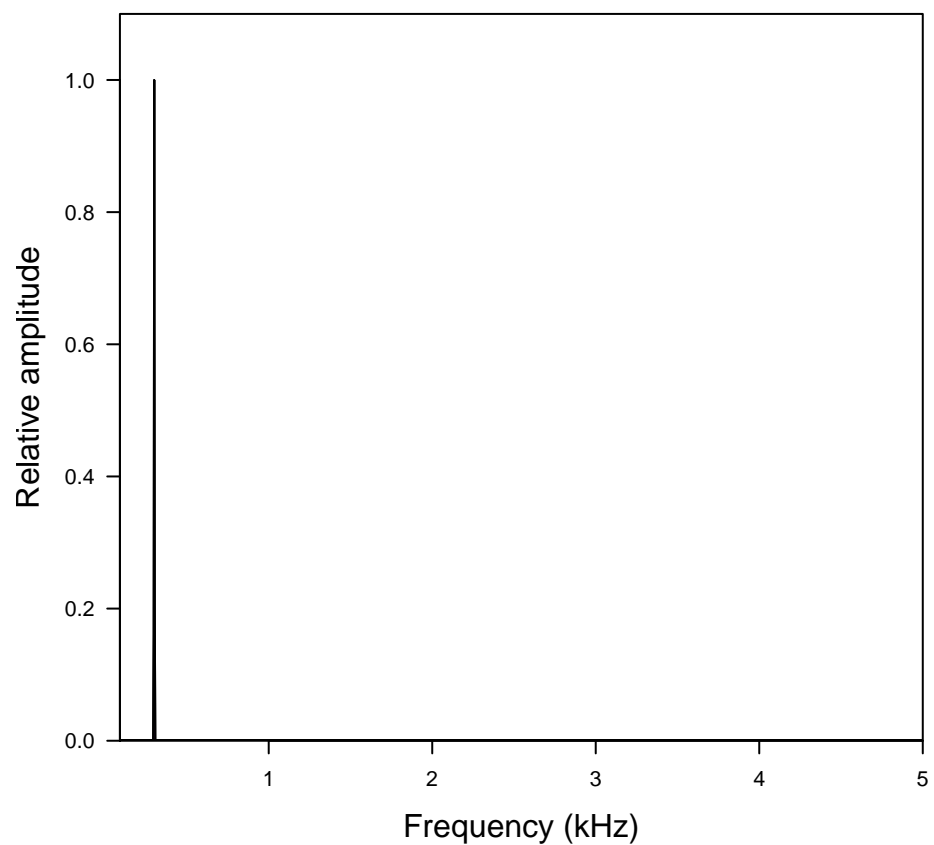**Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10-s-79-2**
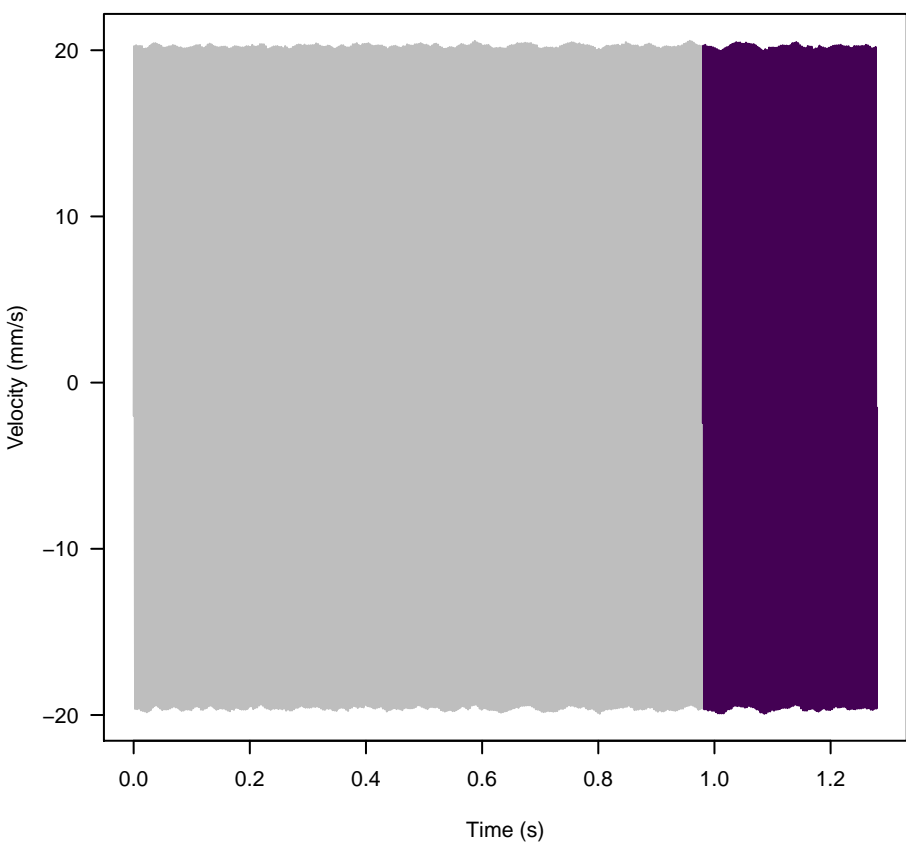

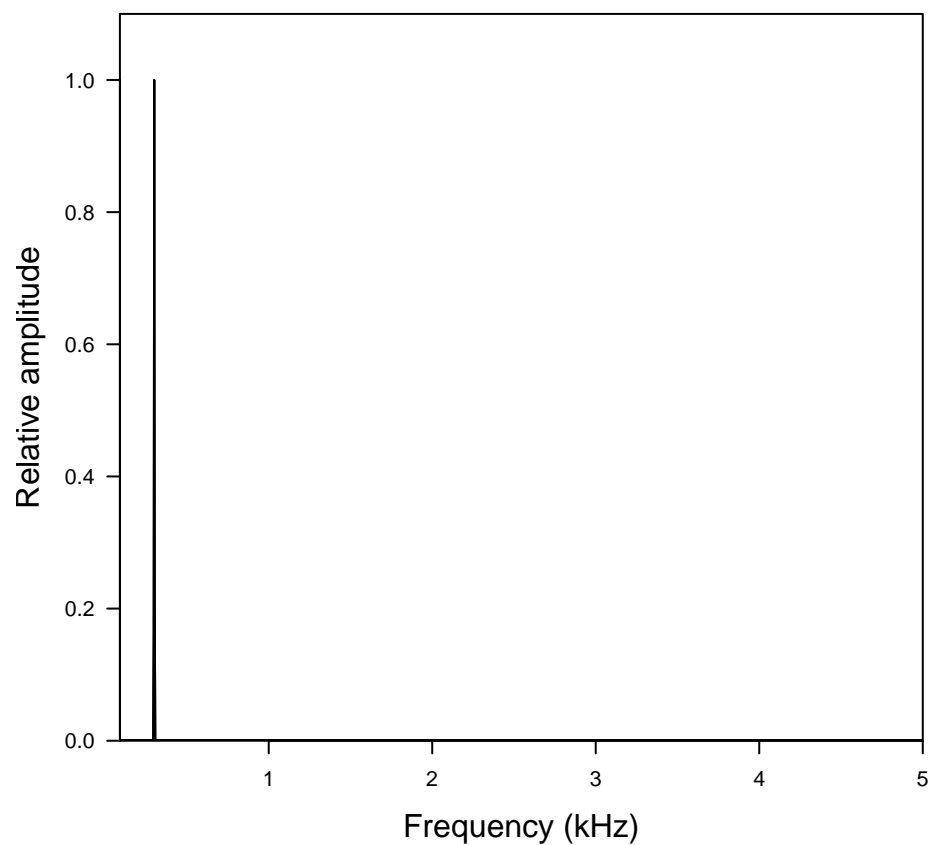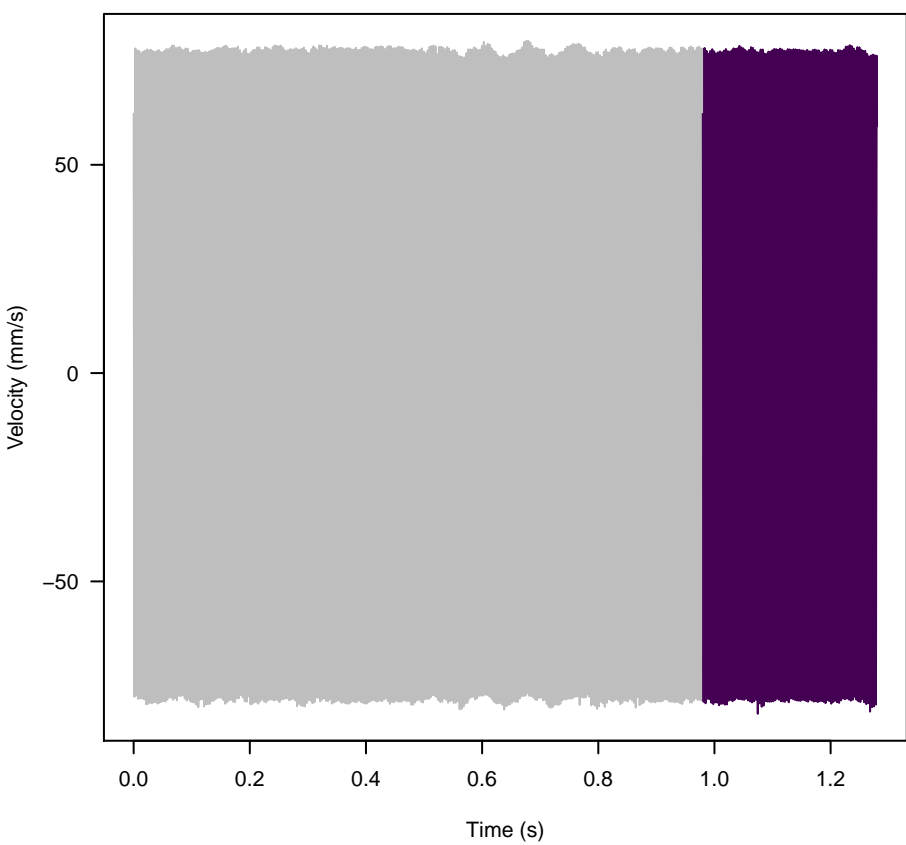**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-79-2**

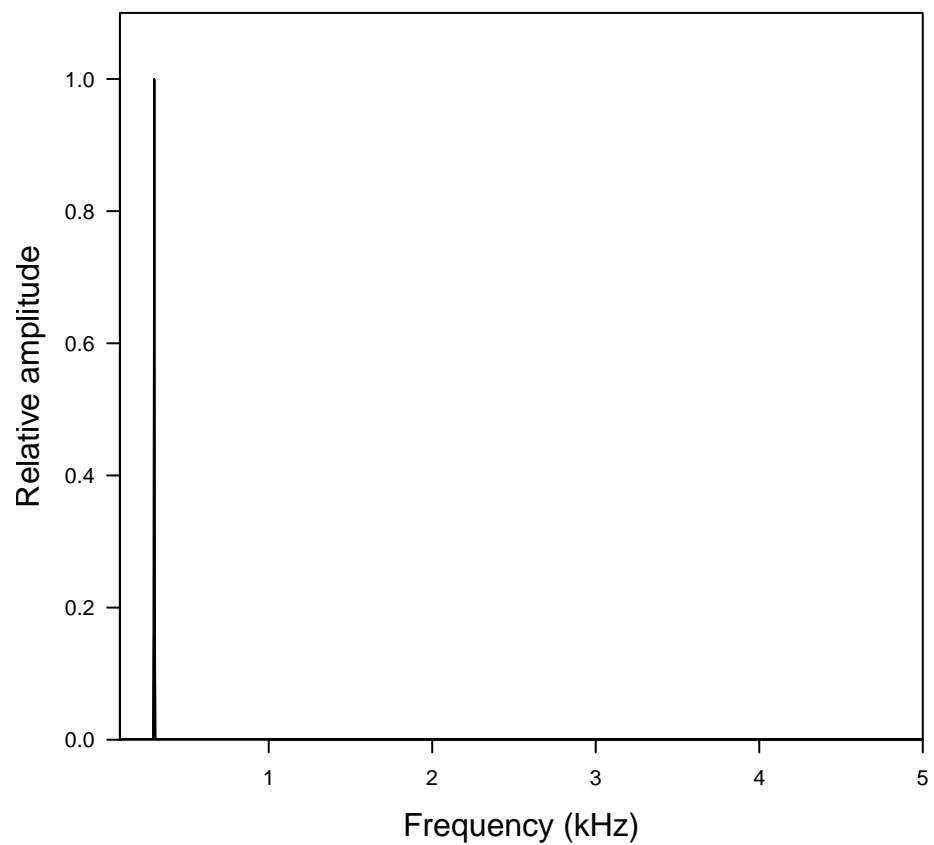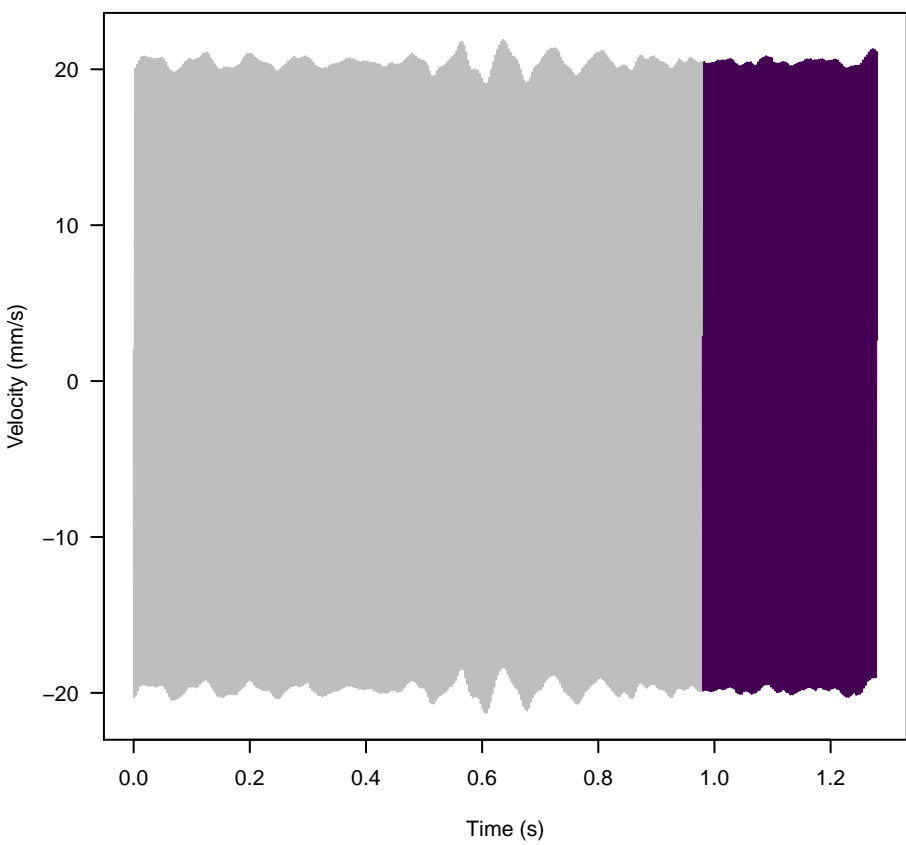**Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–79–2**

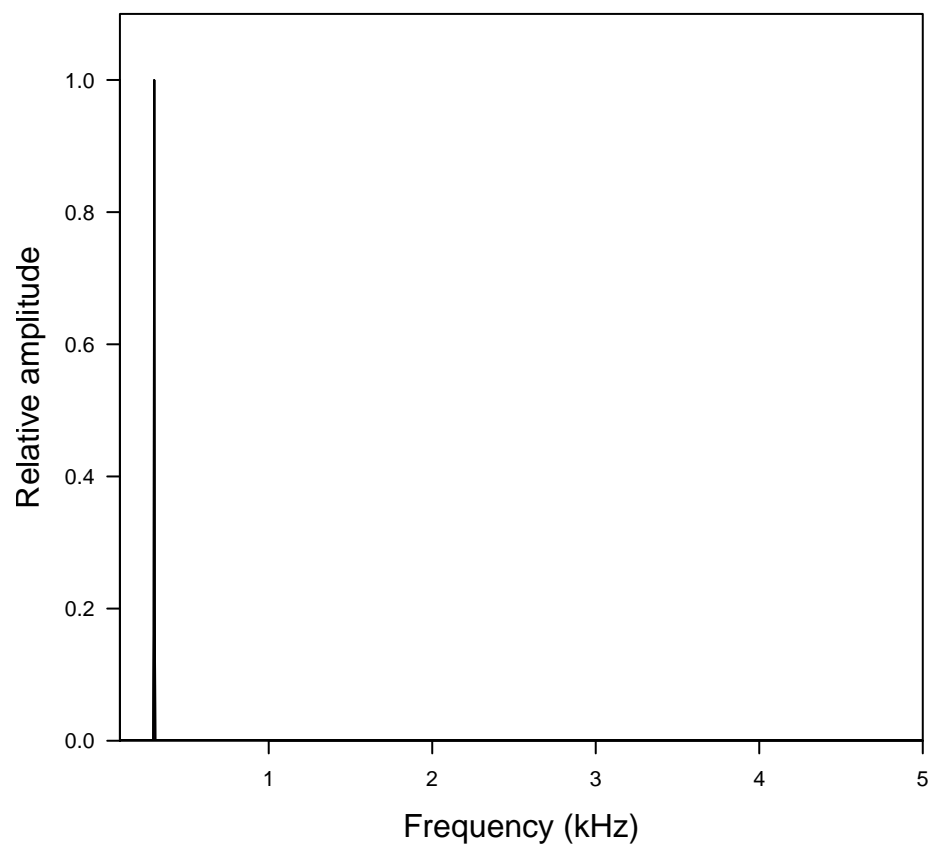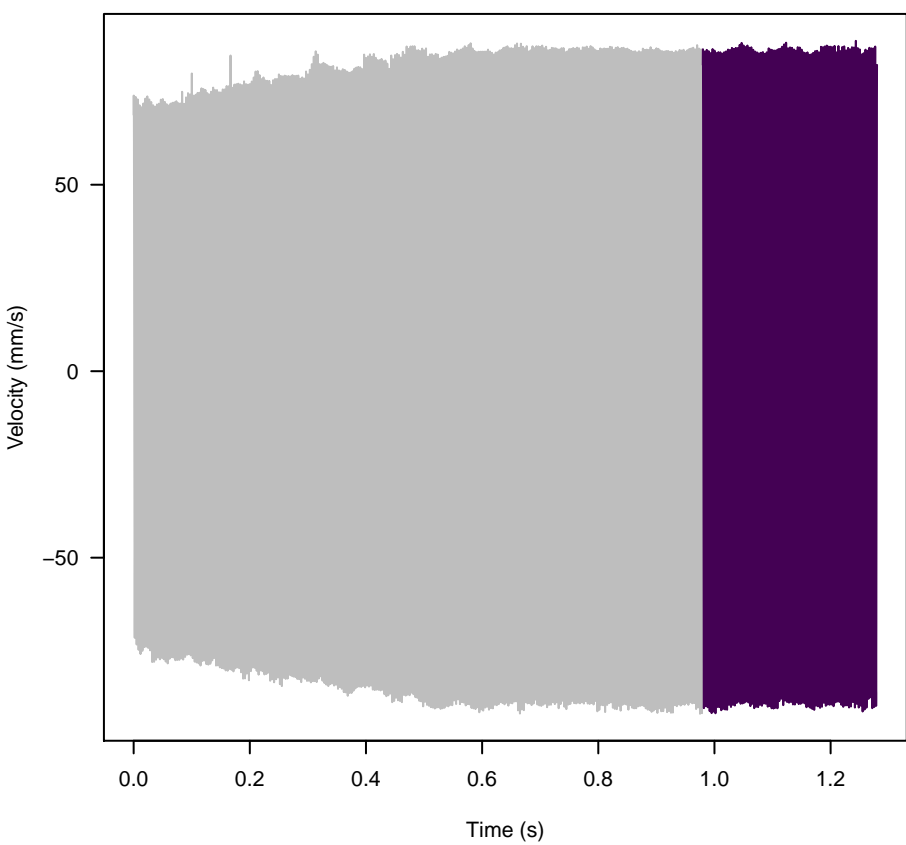**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–79–2**

Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10–s–79–2

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−2

Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−79−2
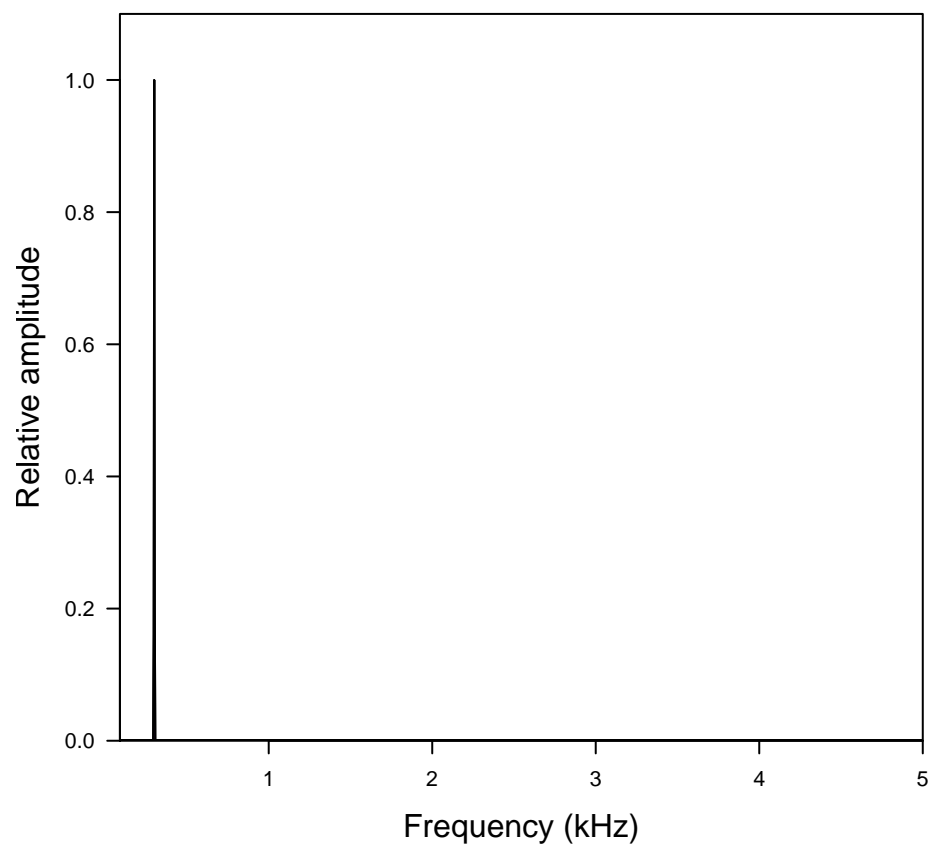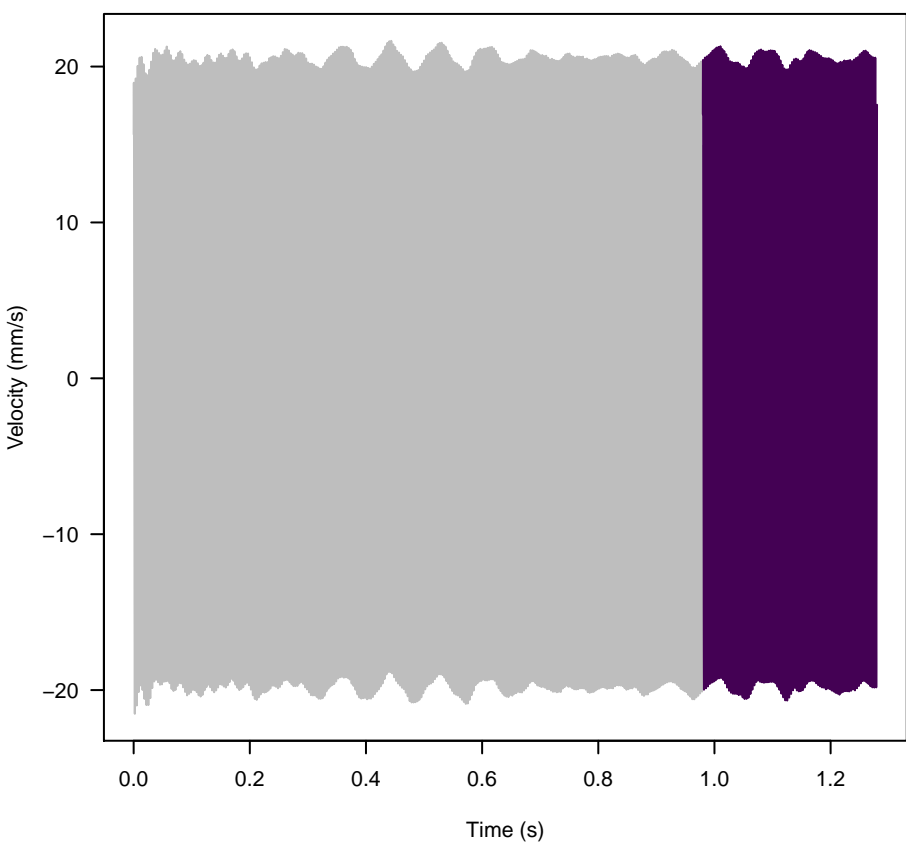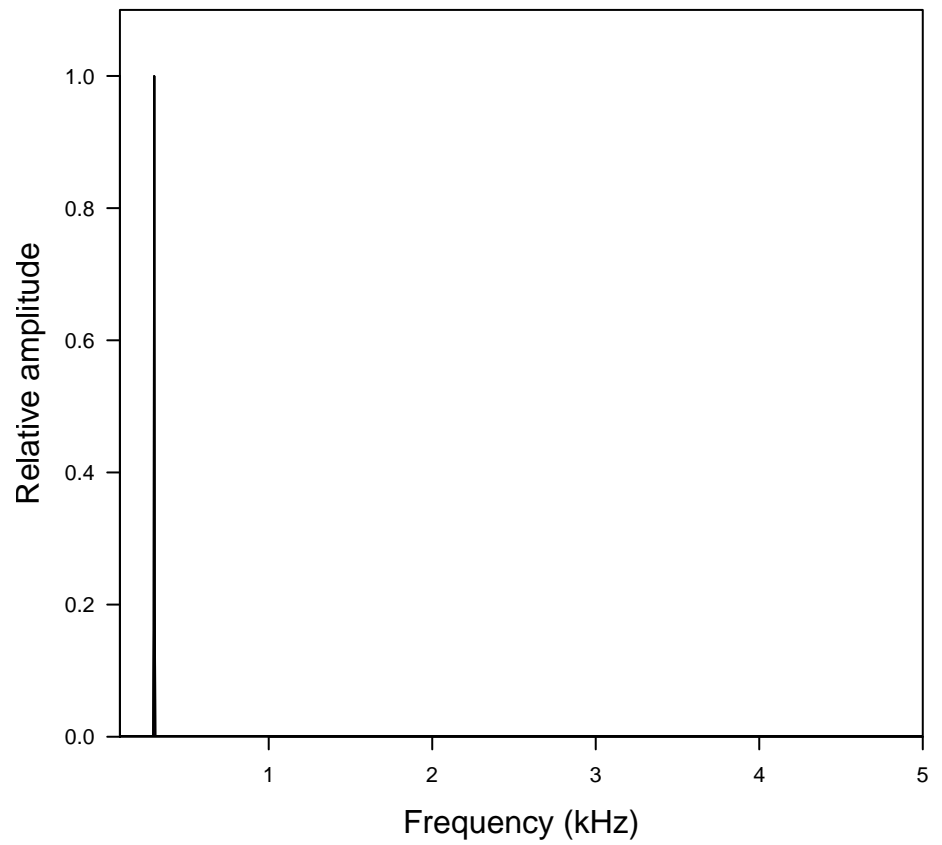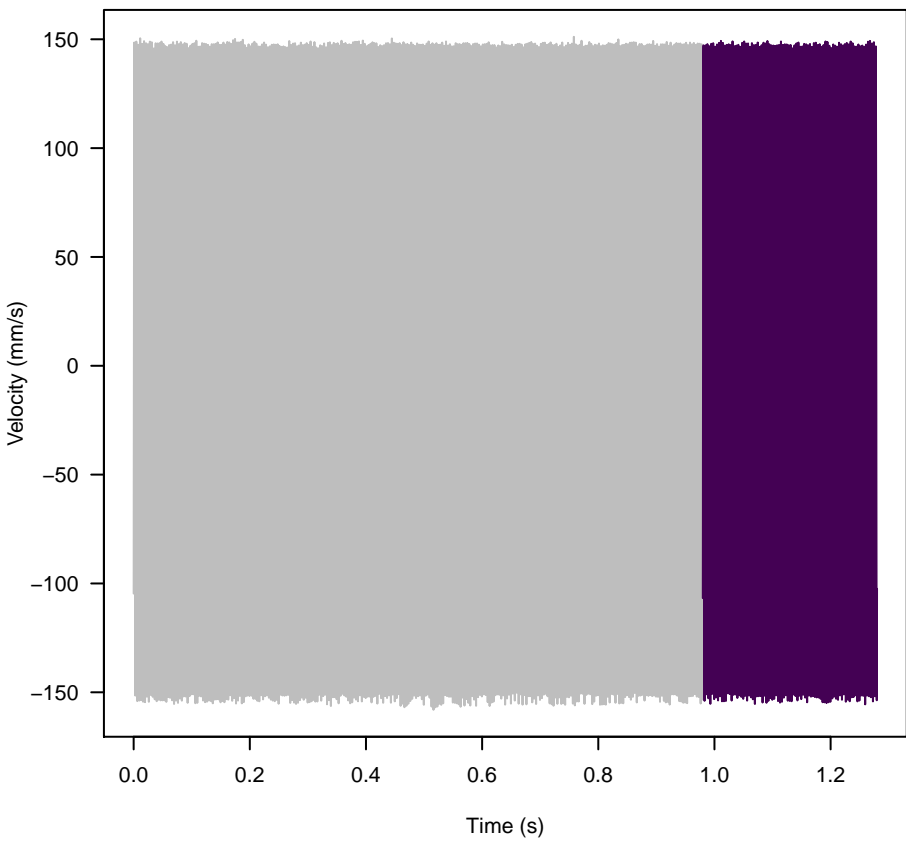

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−2

Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−79−2

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−2

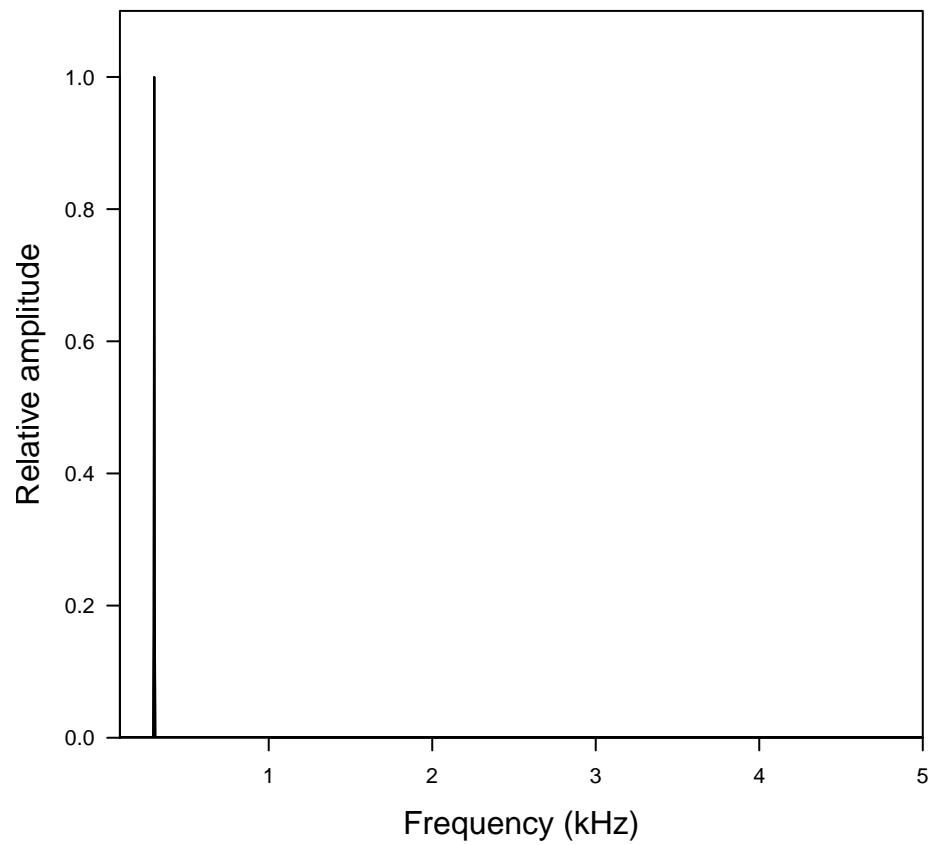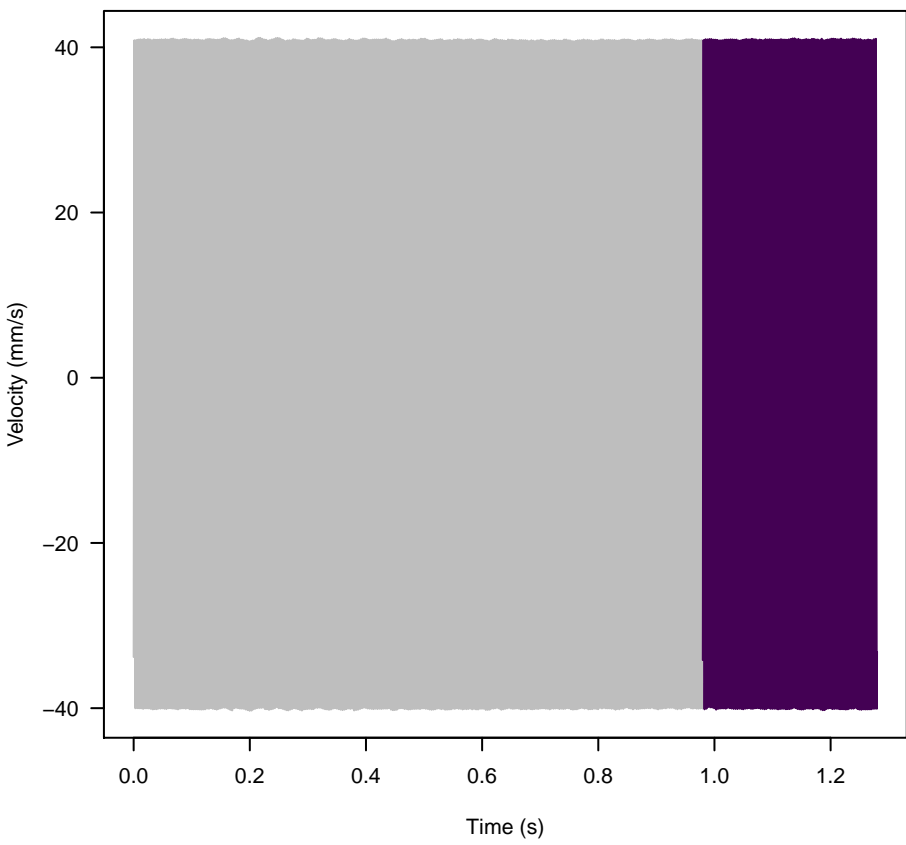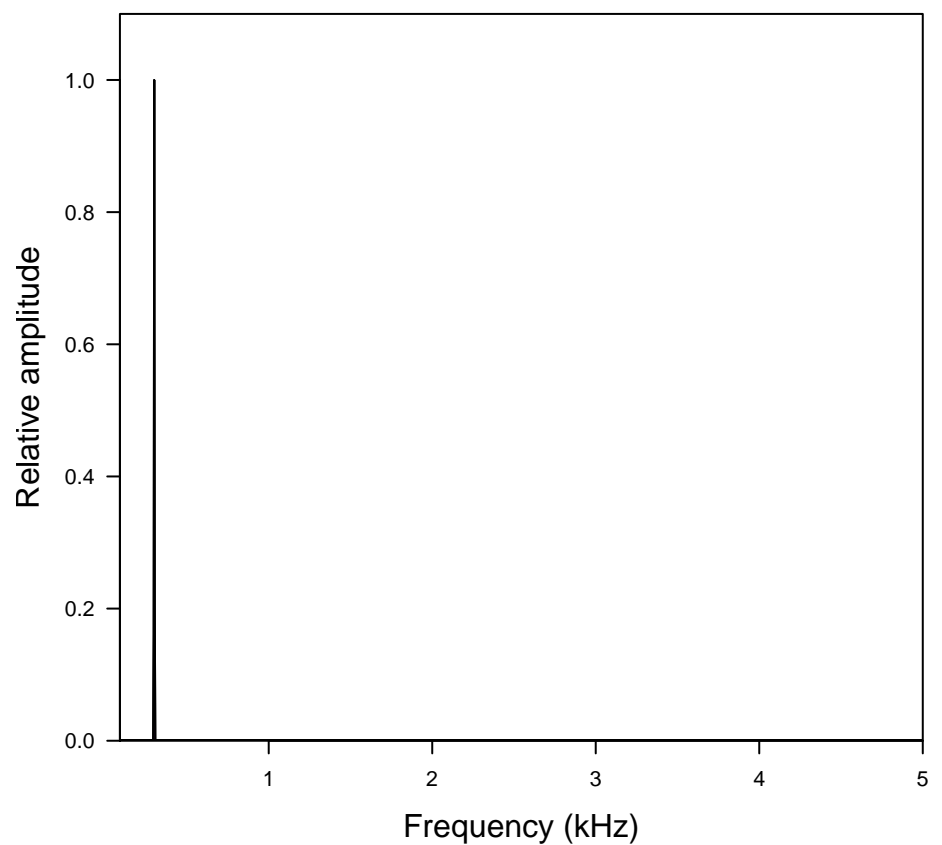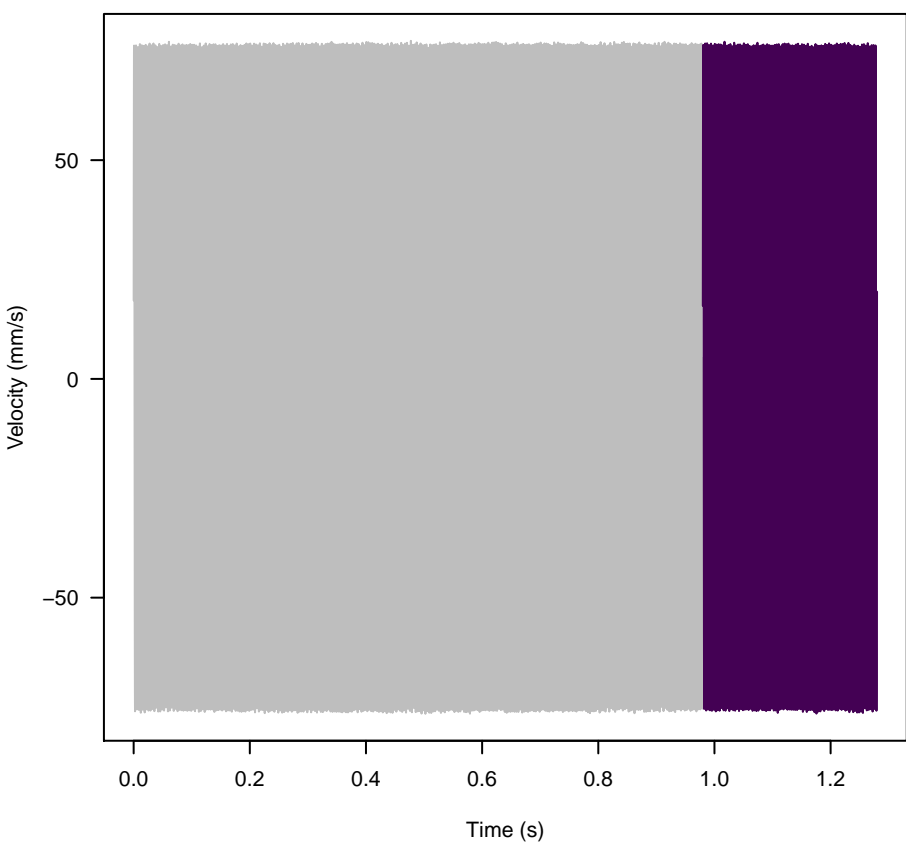**Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−79−2**

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-79-2

Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10-s-79-2

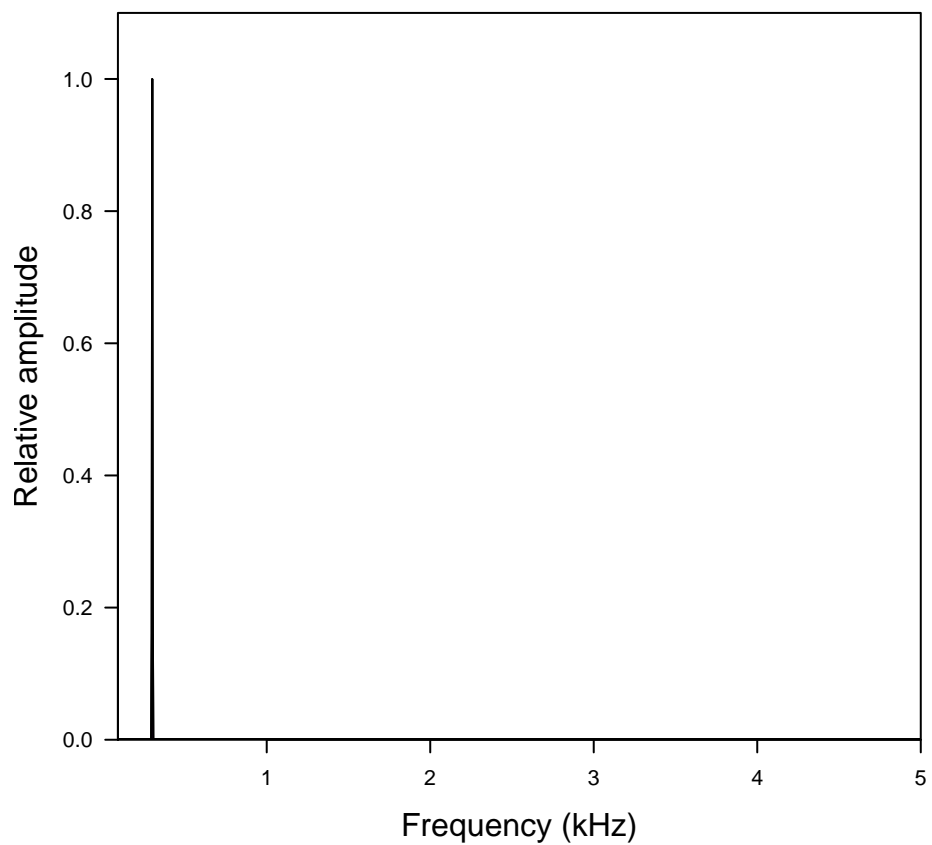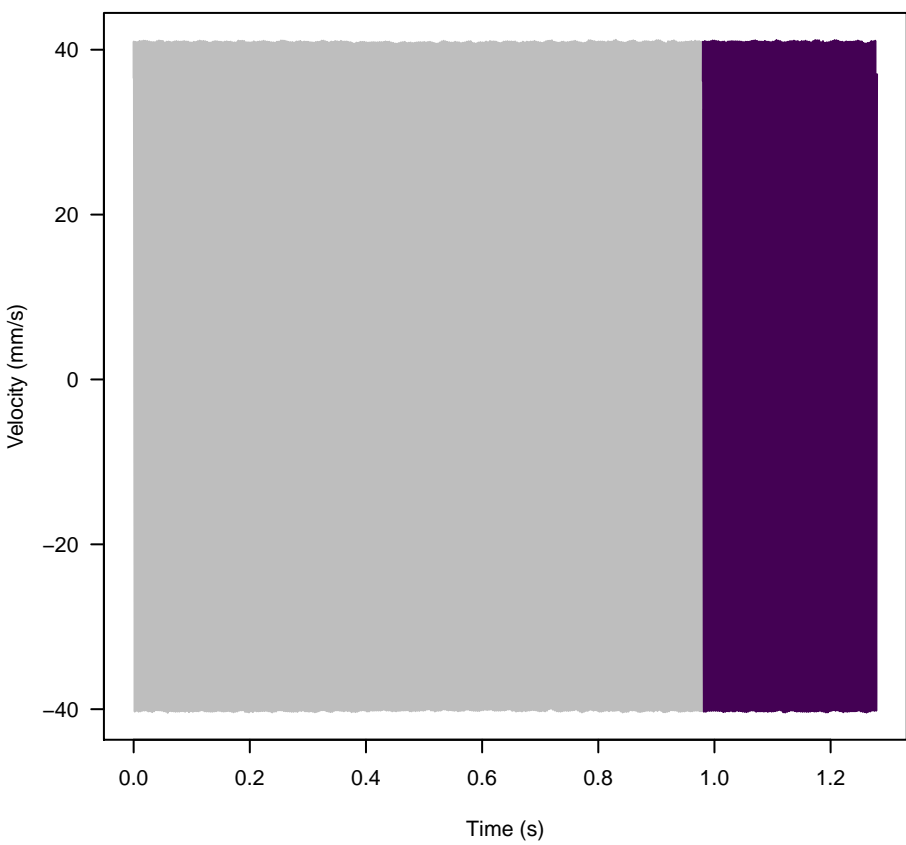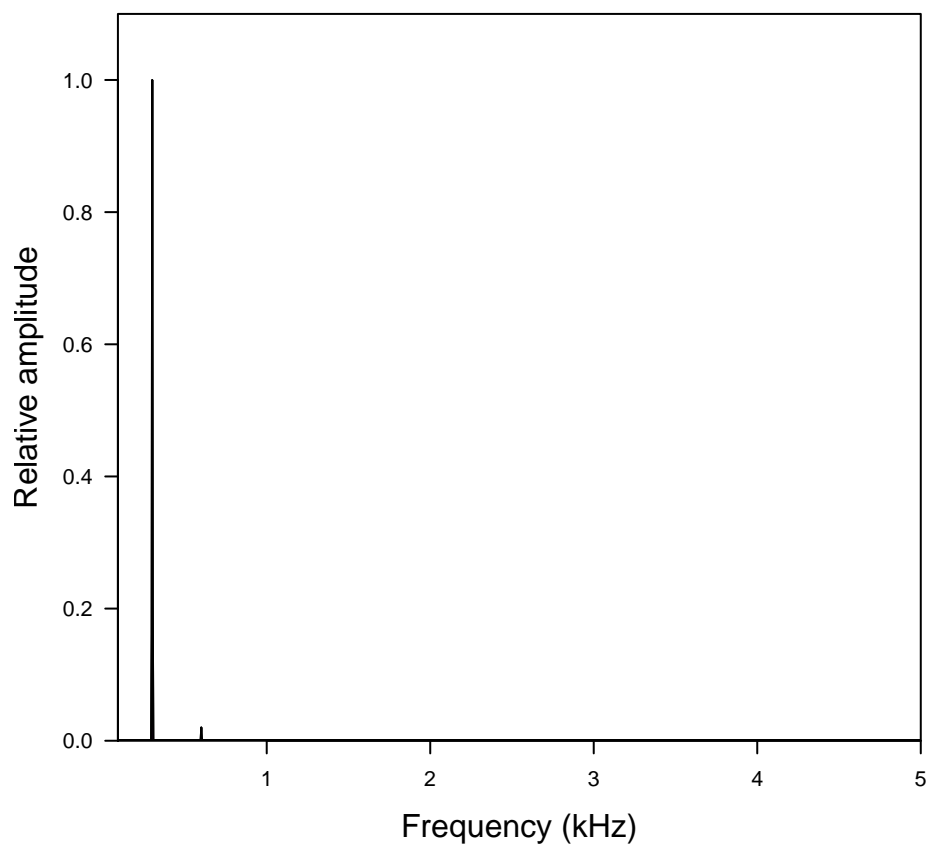**Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-79-2**

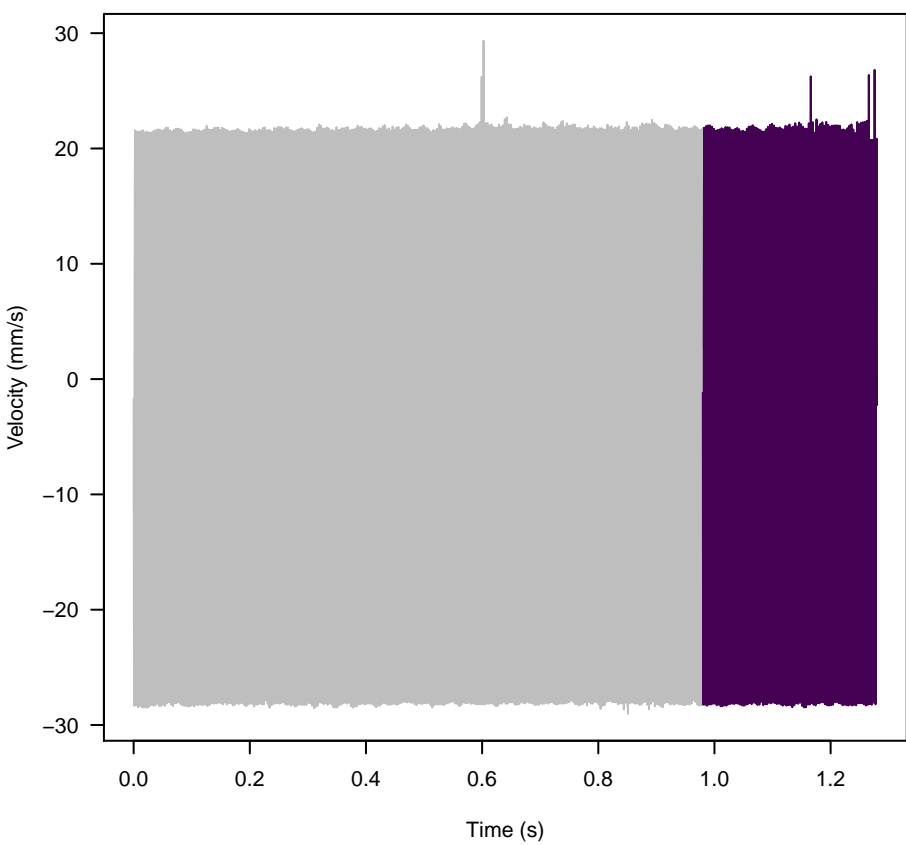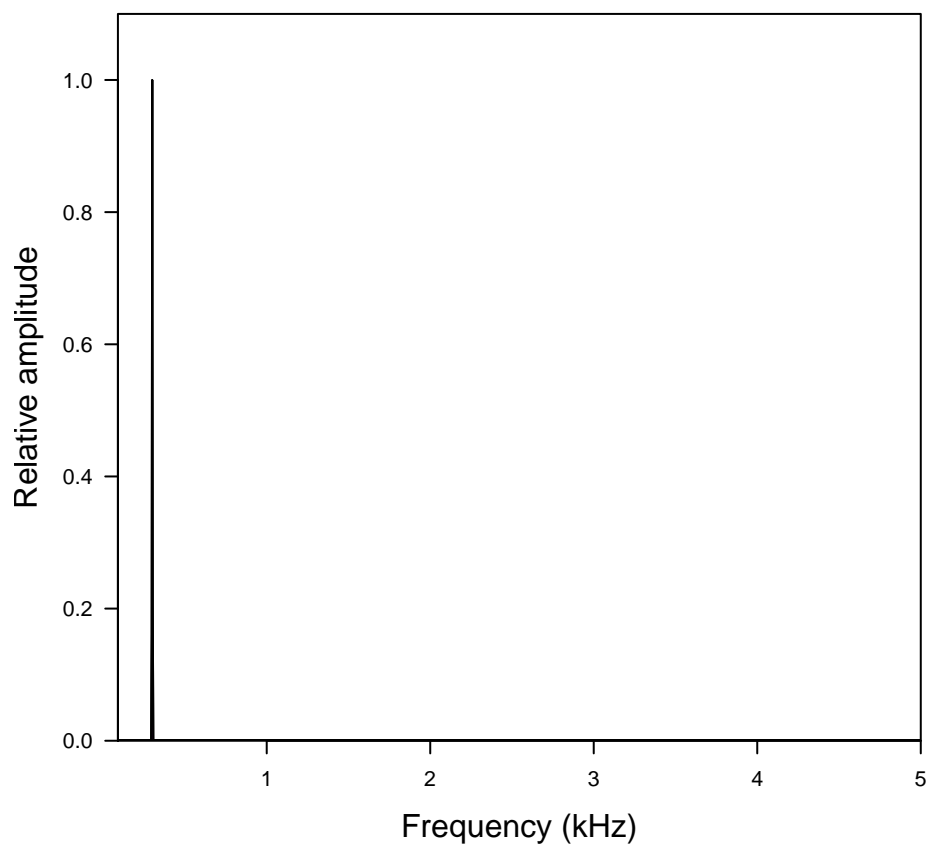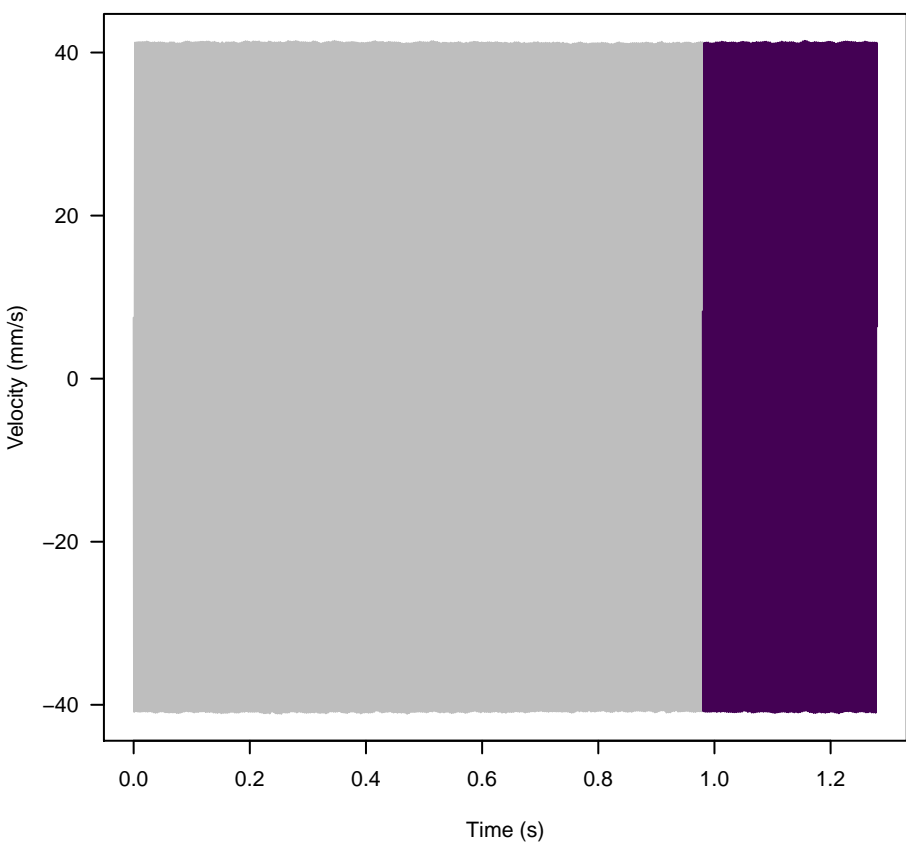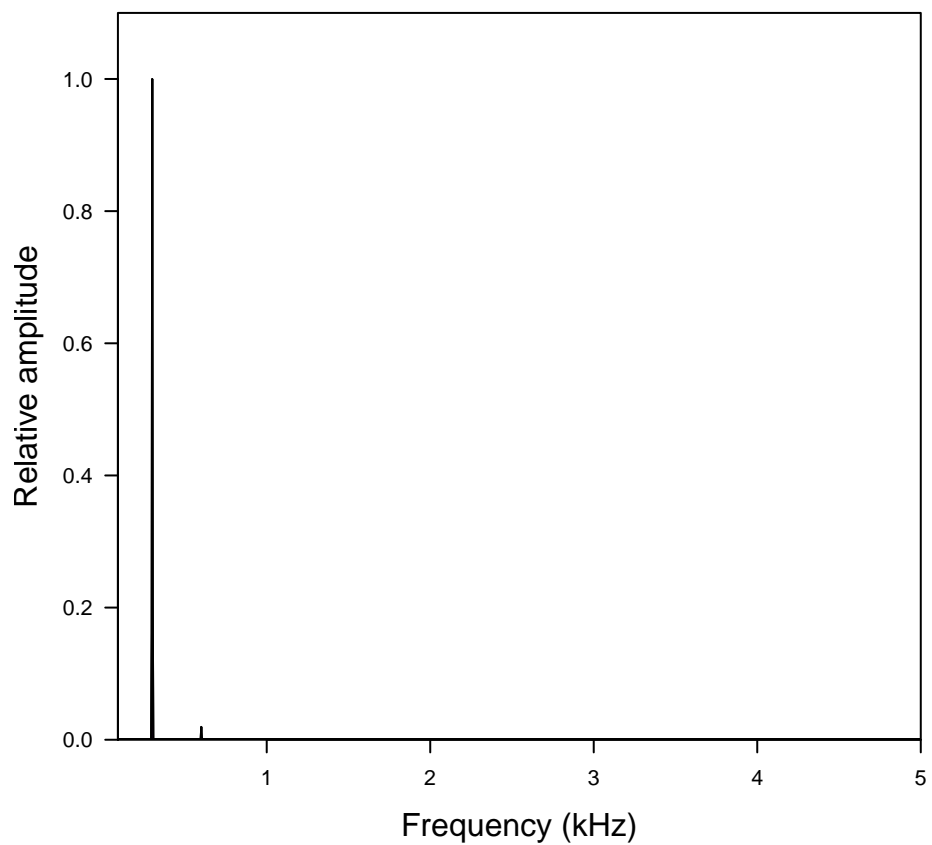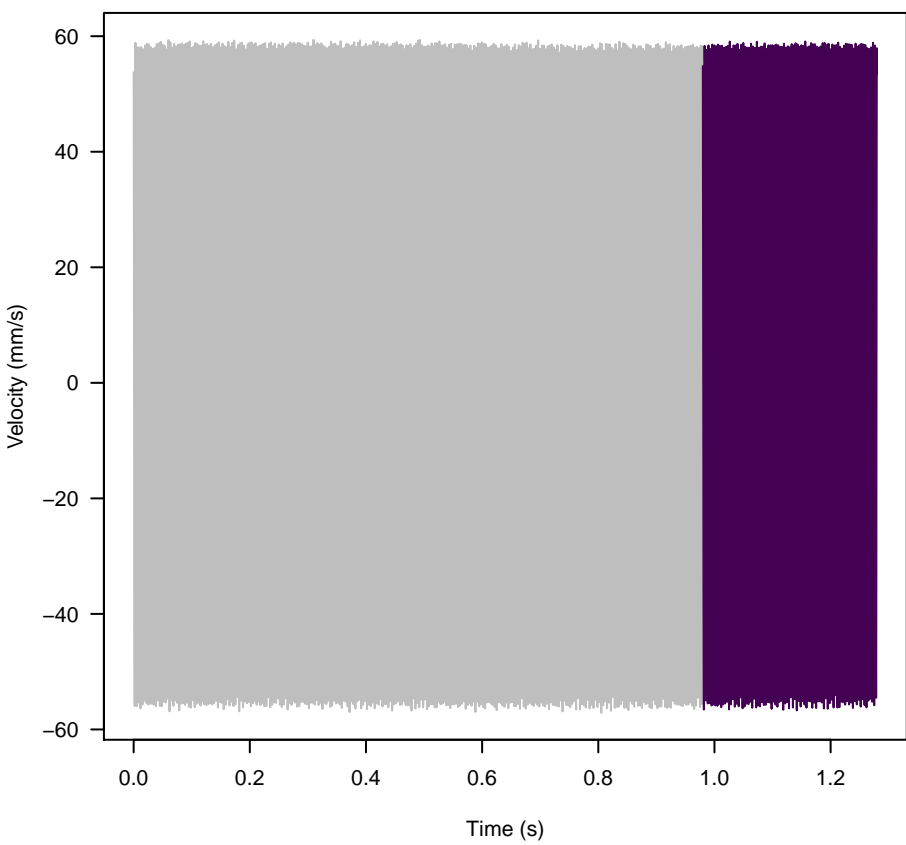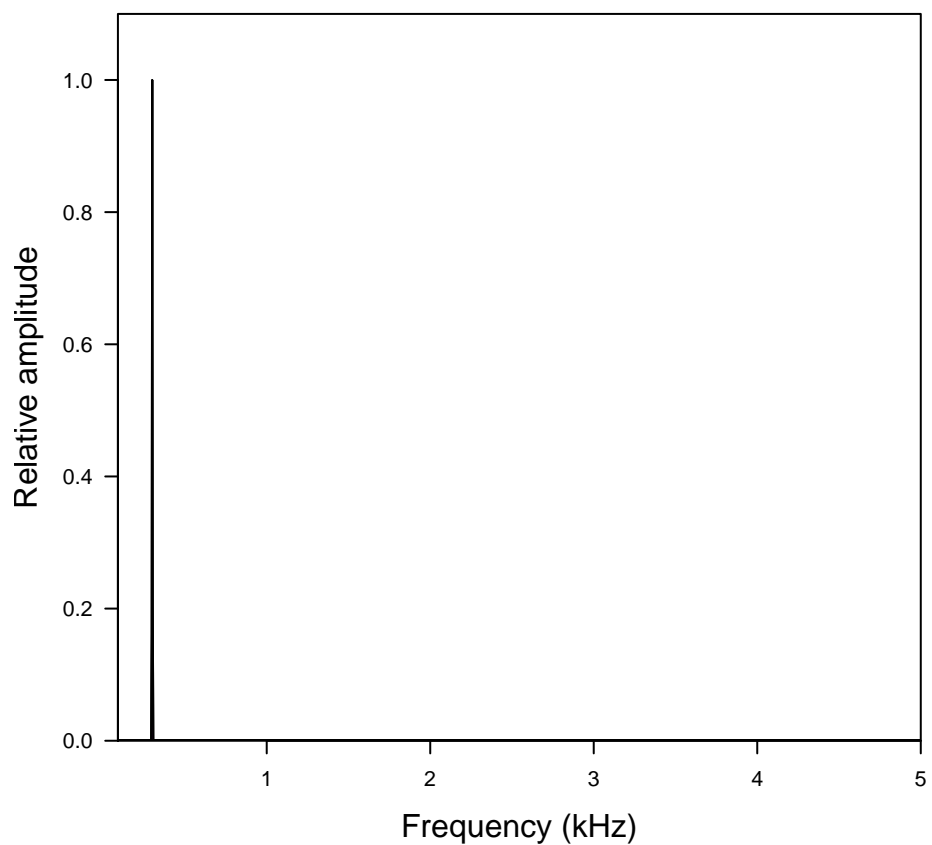Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−79−2

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−2

Vel. = 0.057 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−79−2

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-79-2

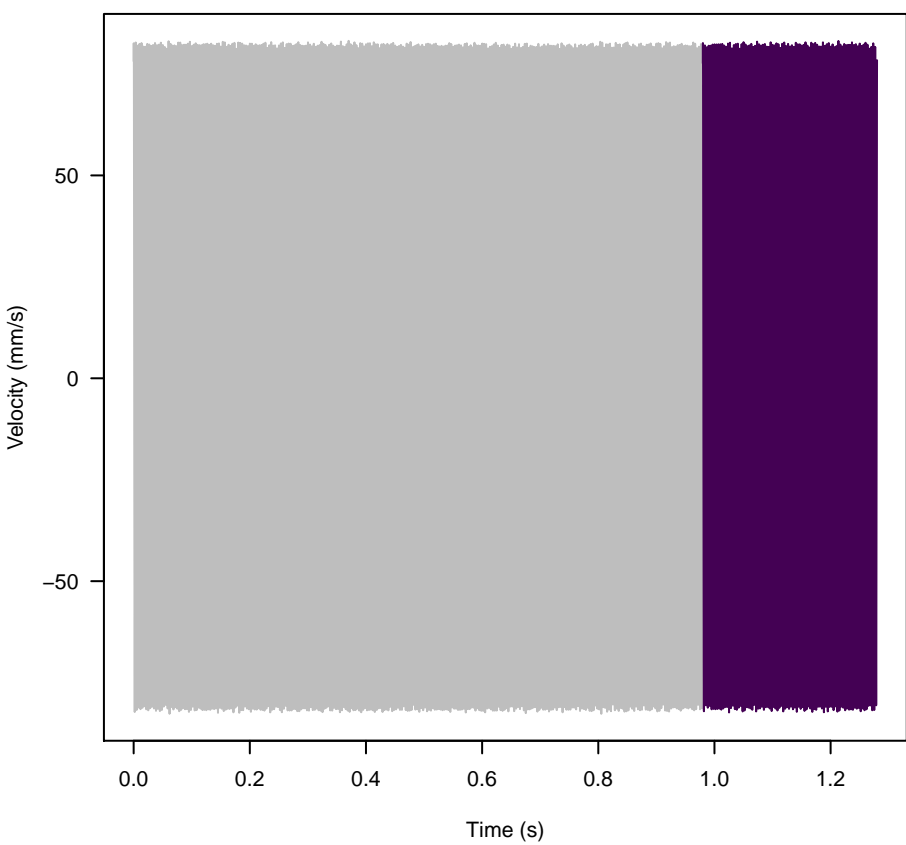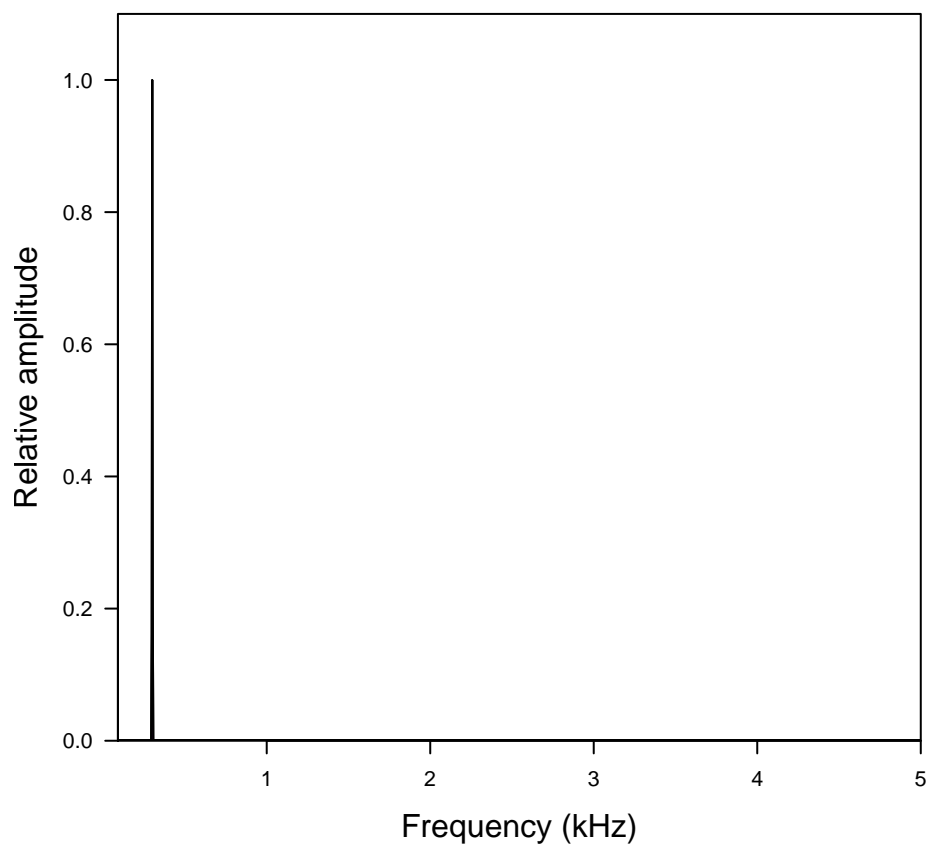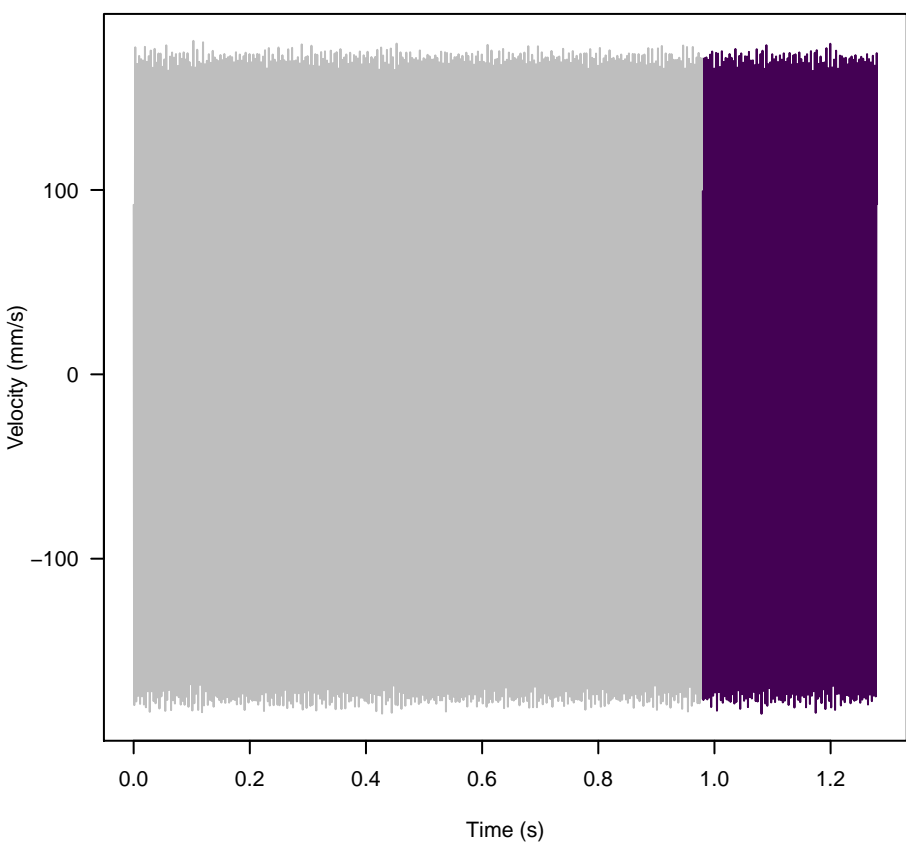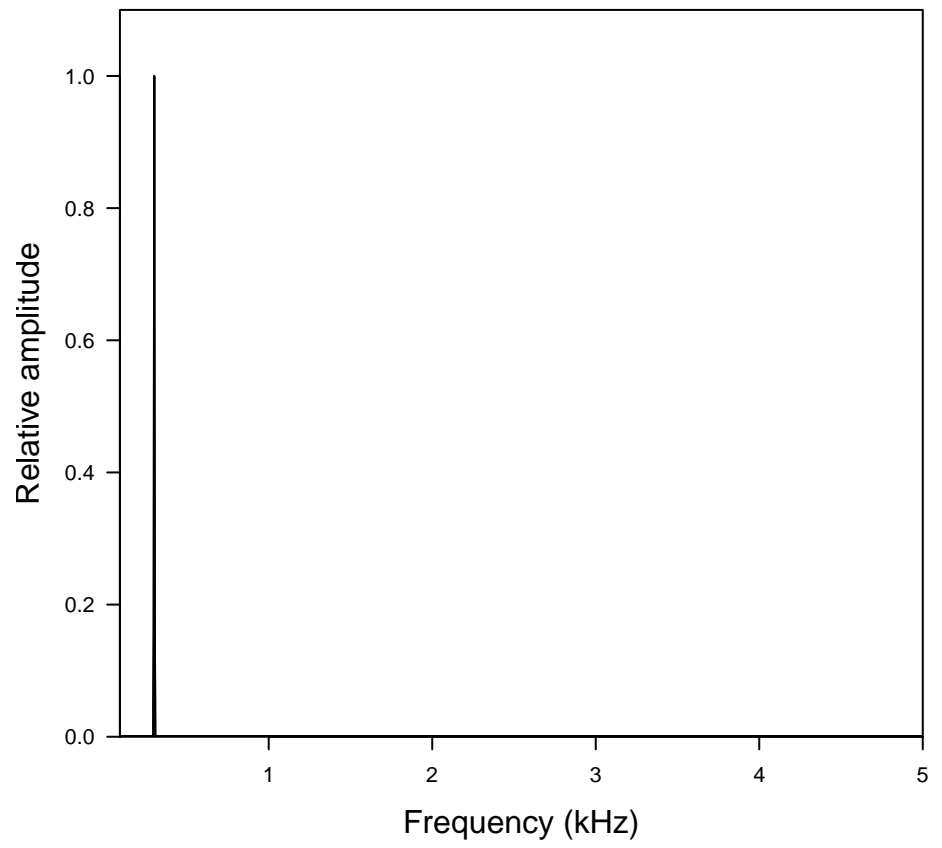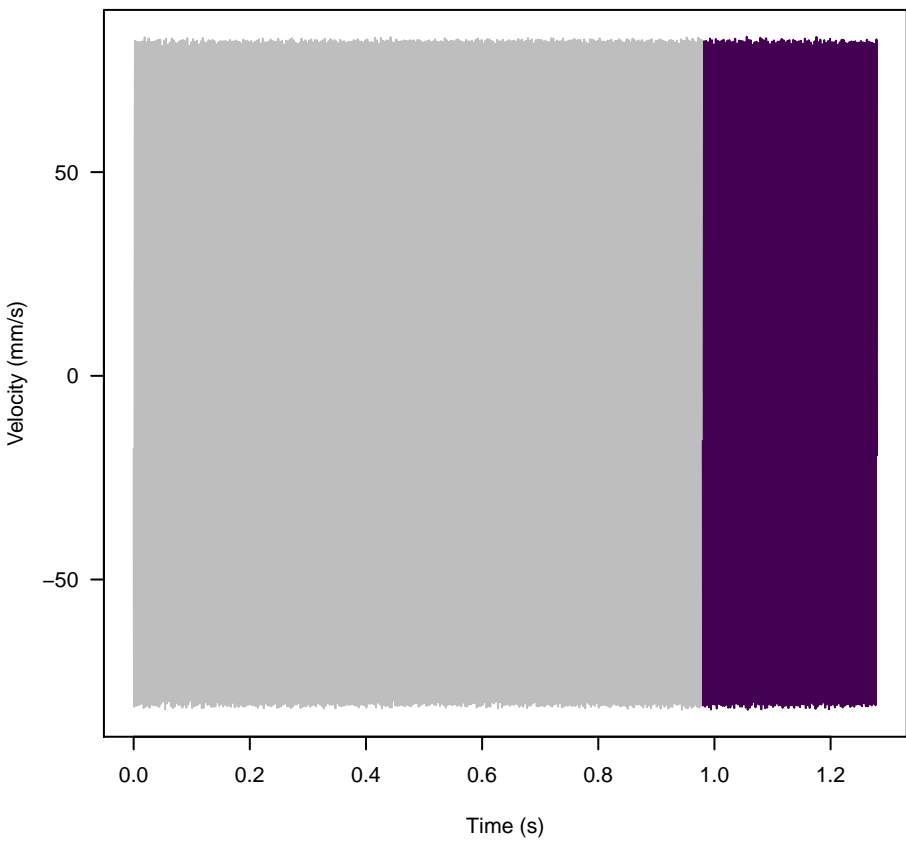**Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10-s-79-2**

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-79-2

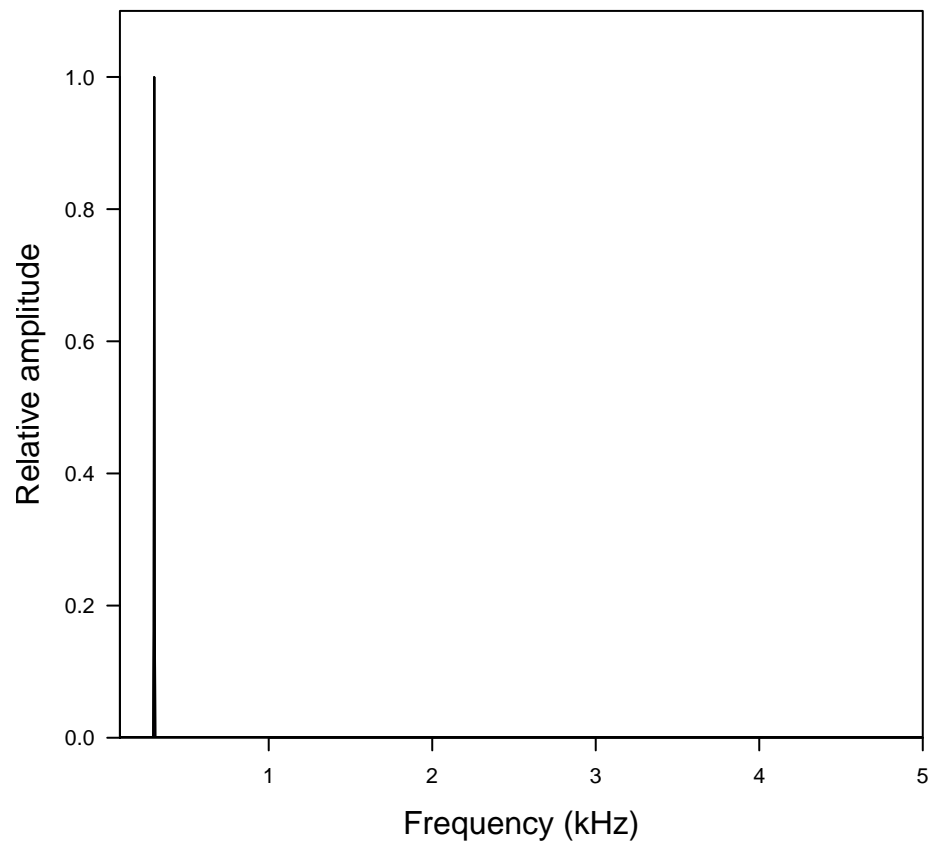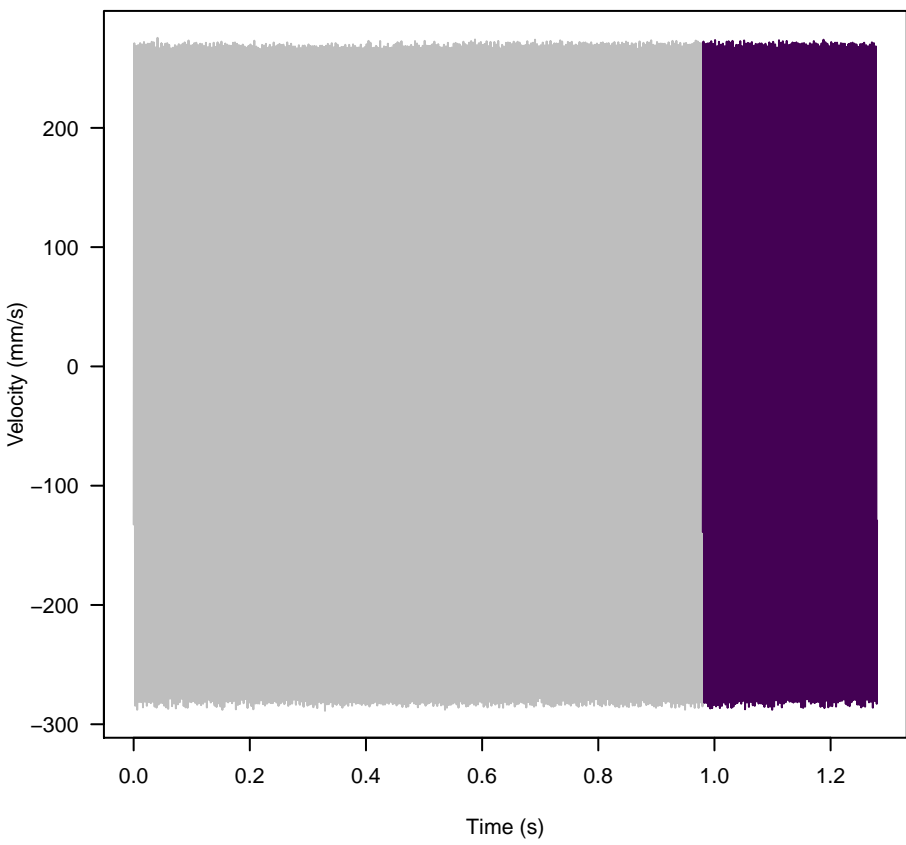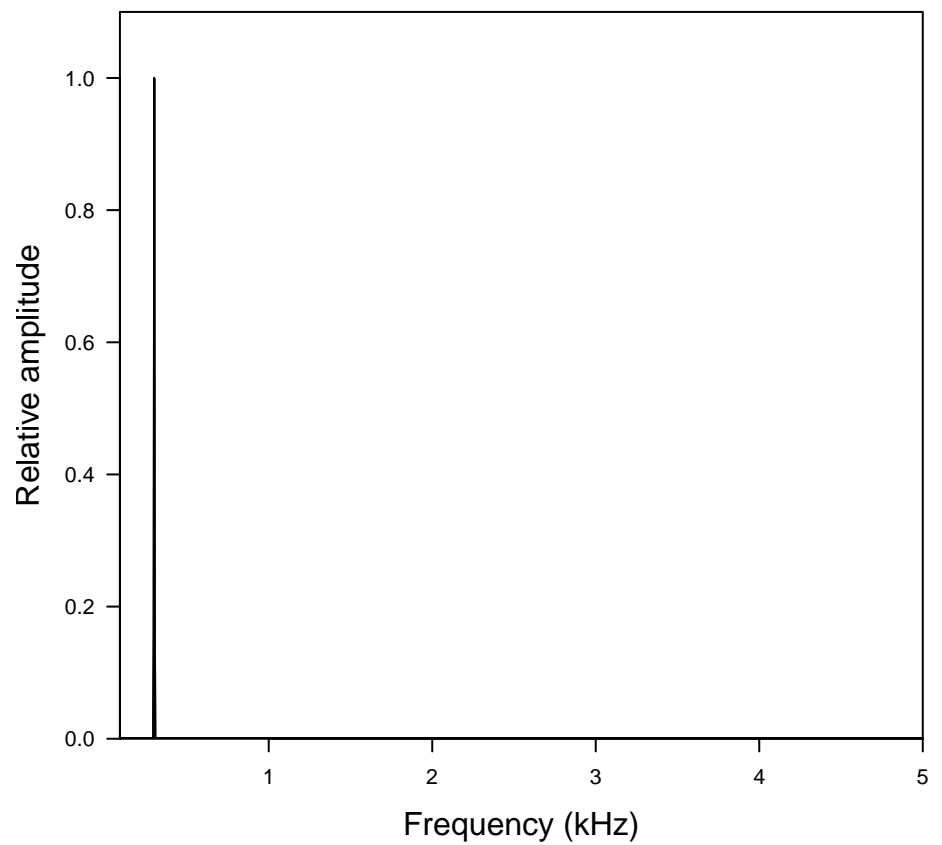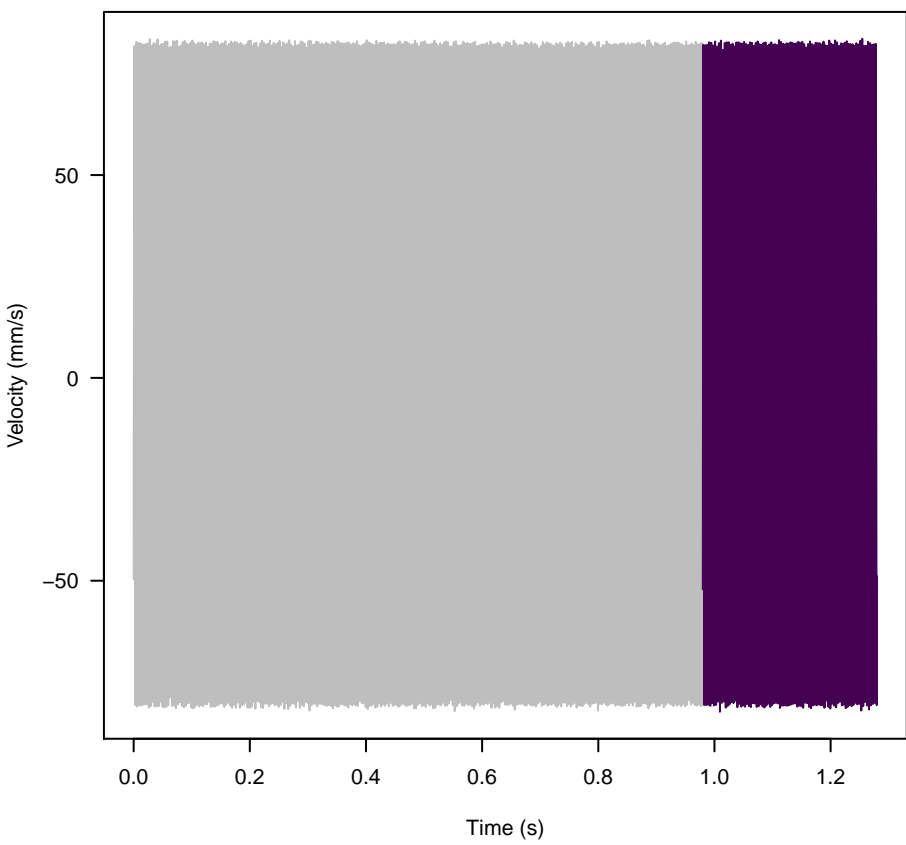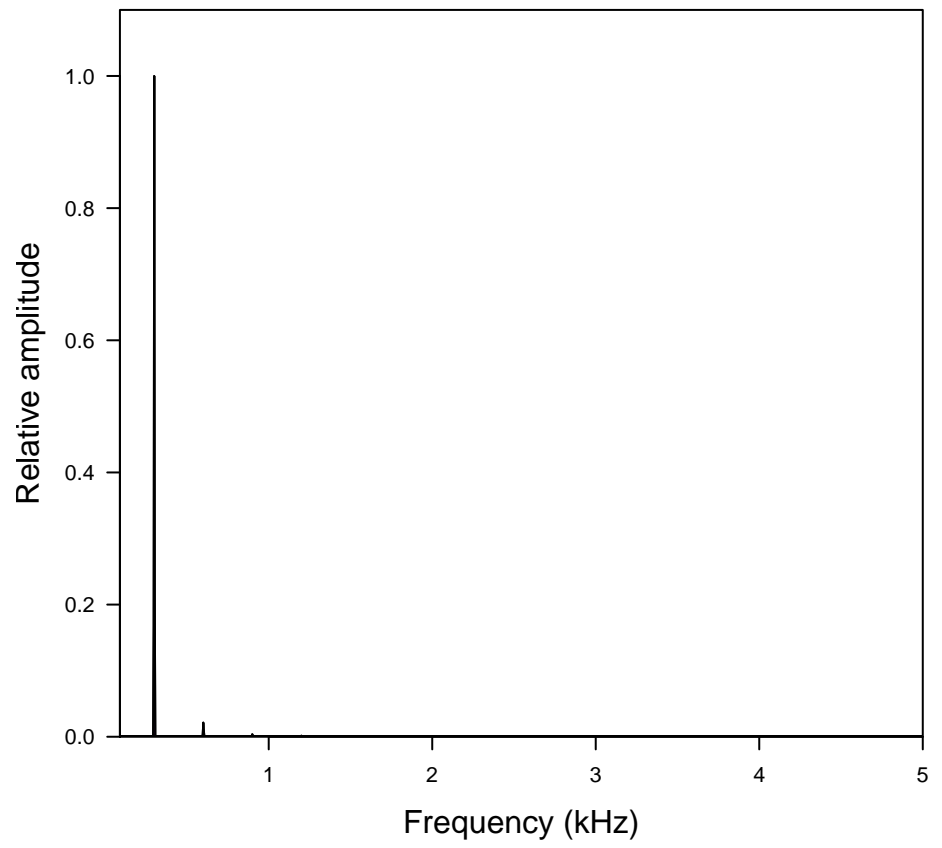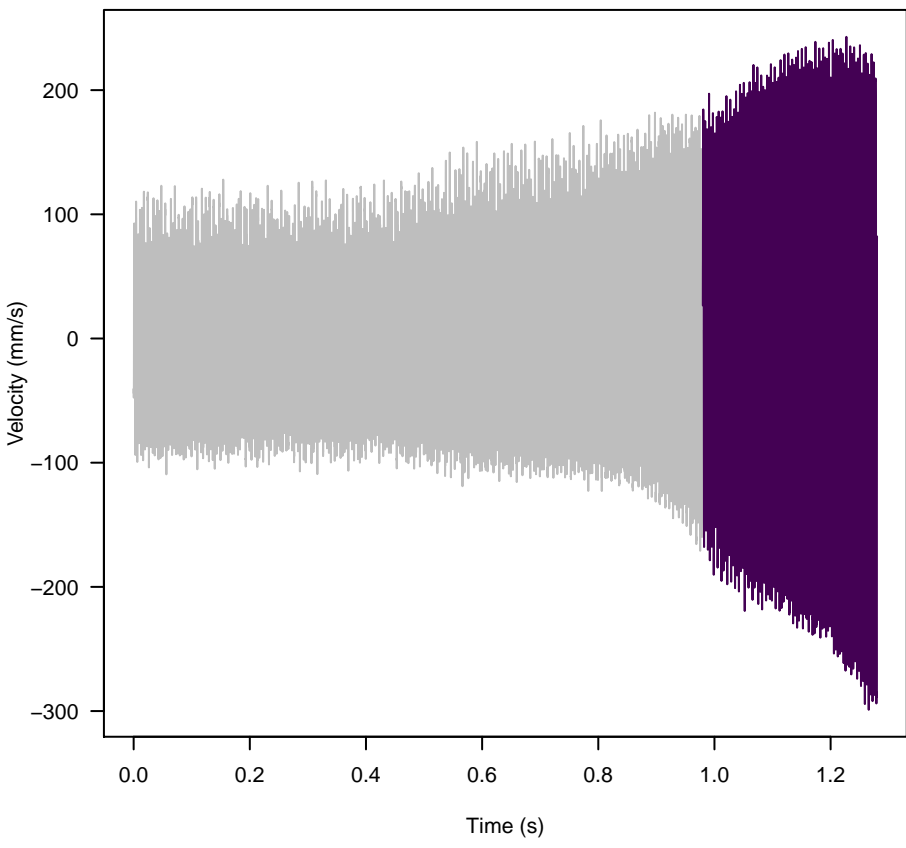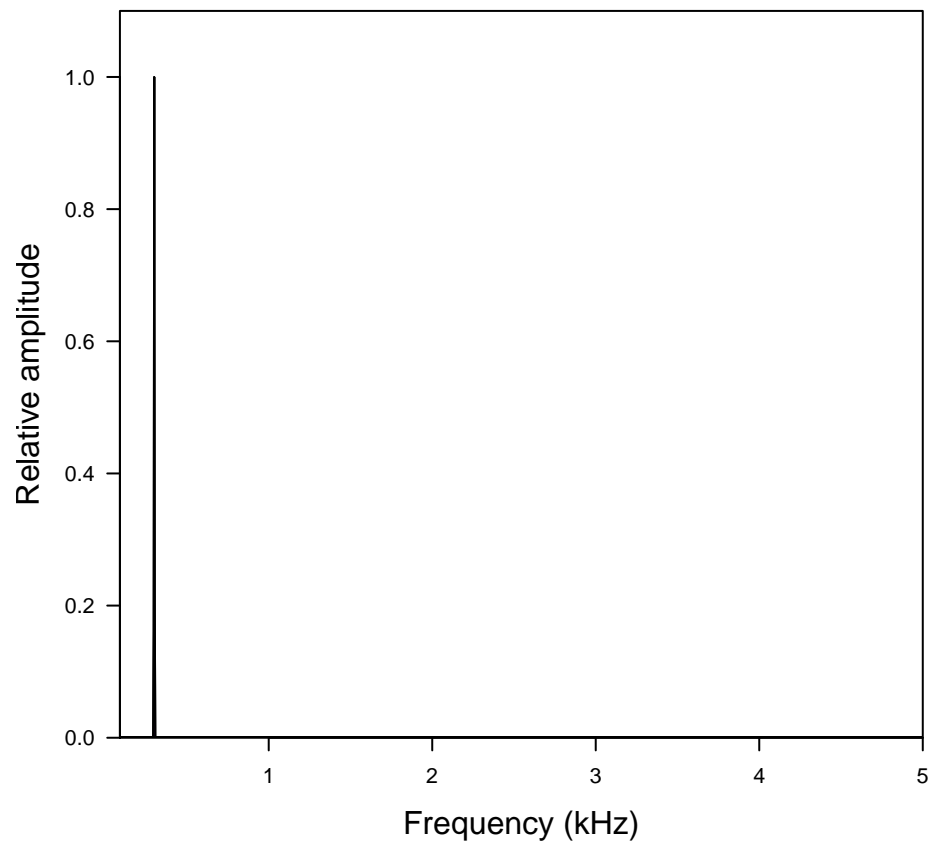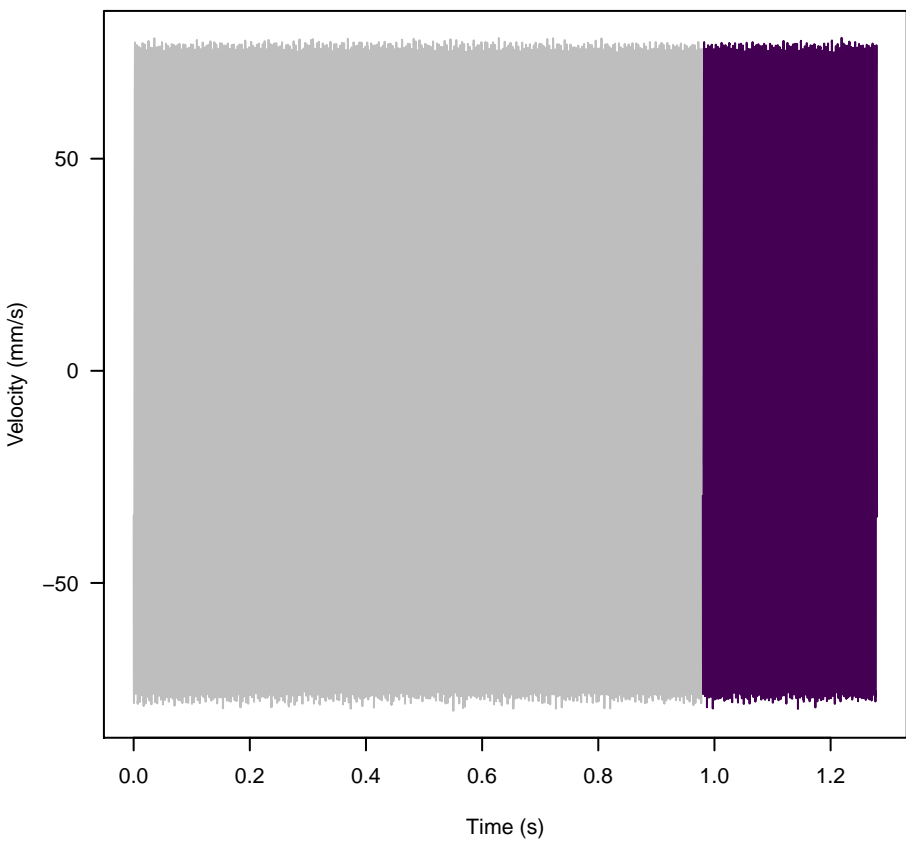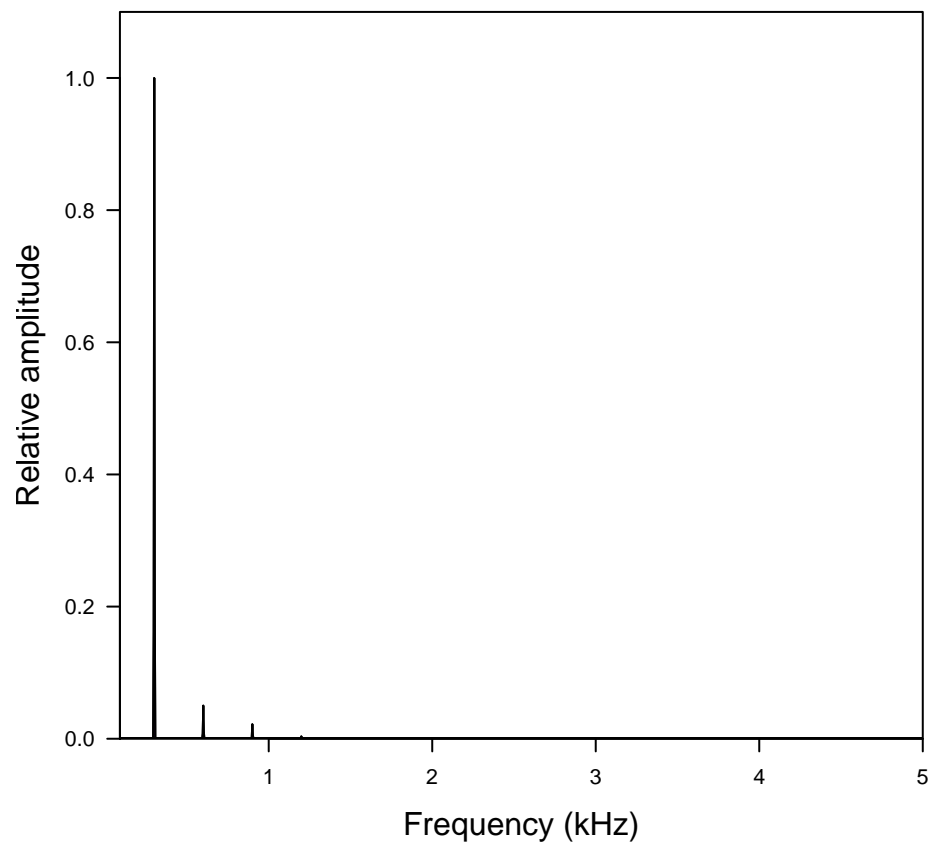**Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10–s–79–2**

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–79–2

Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–79–2

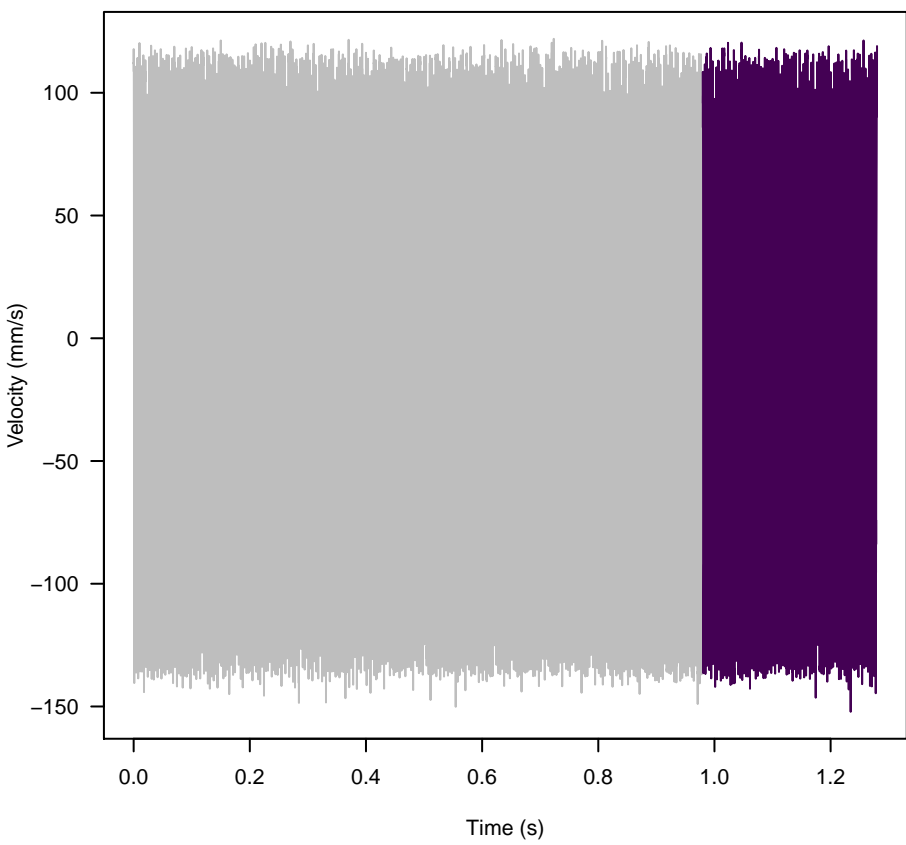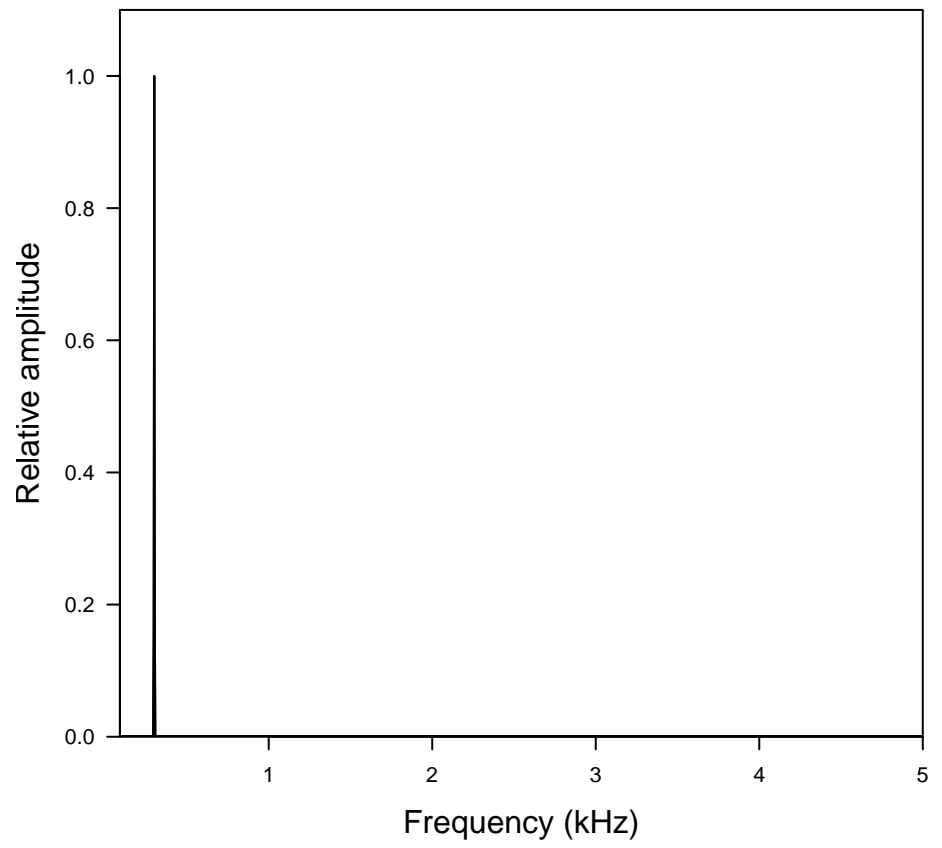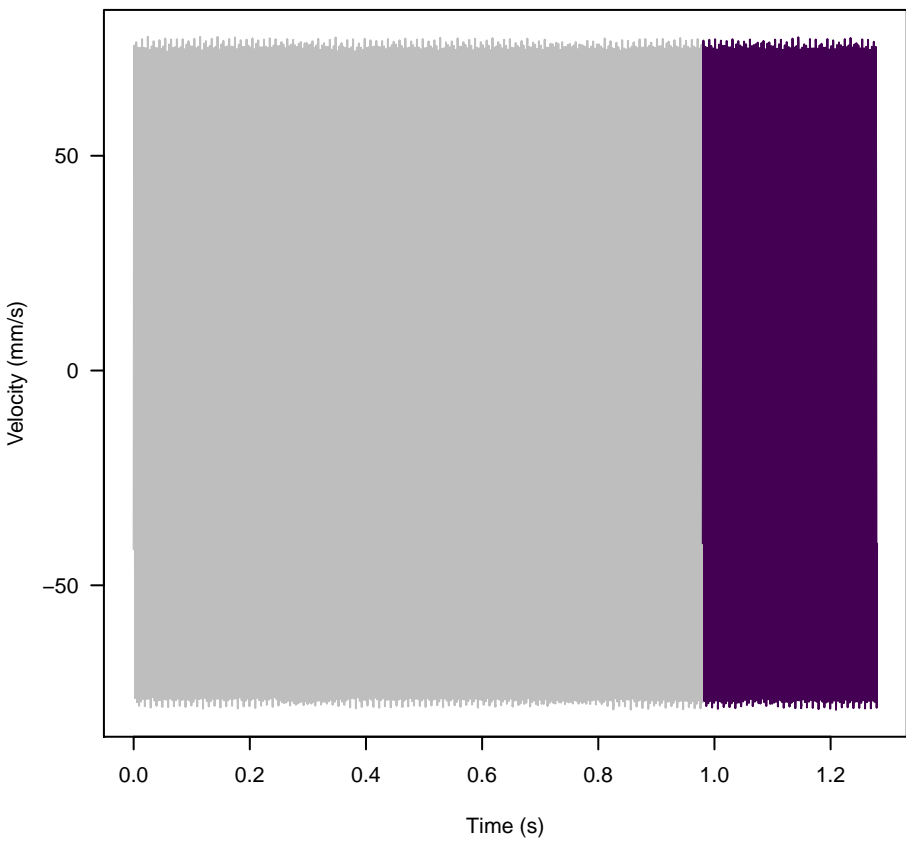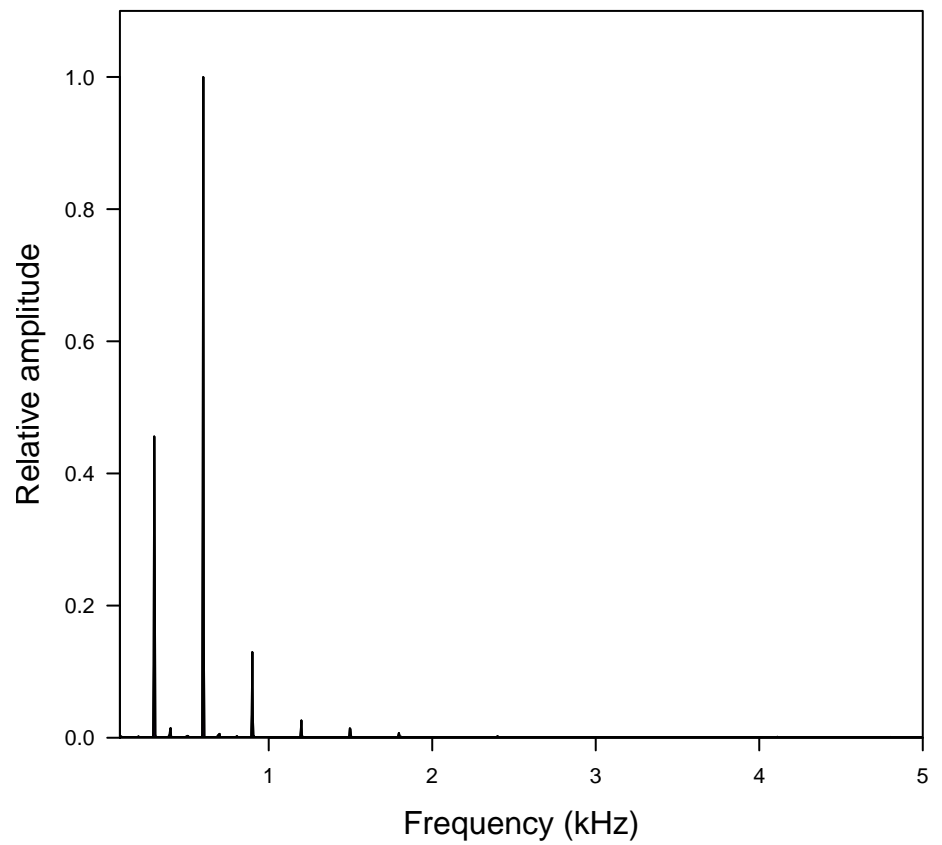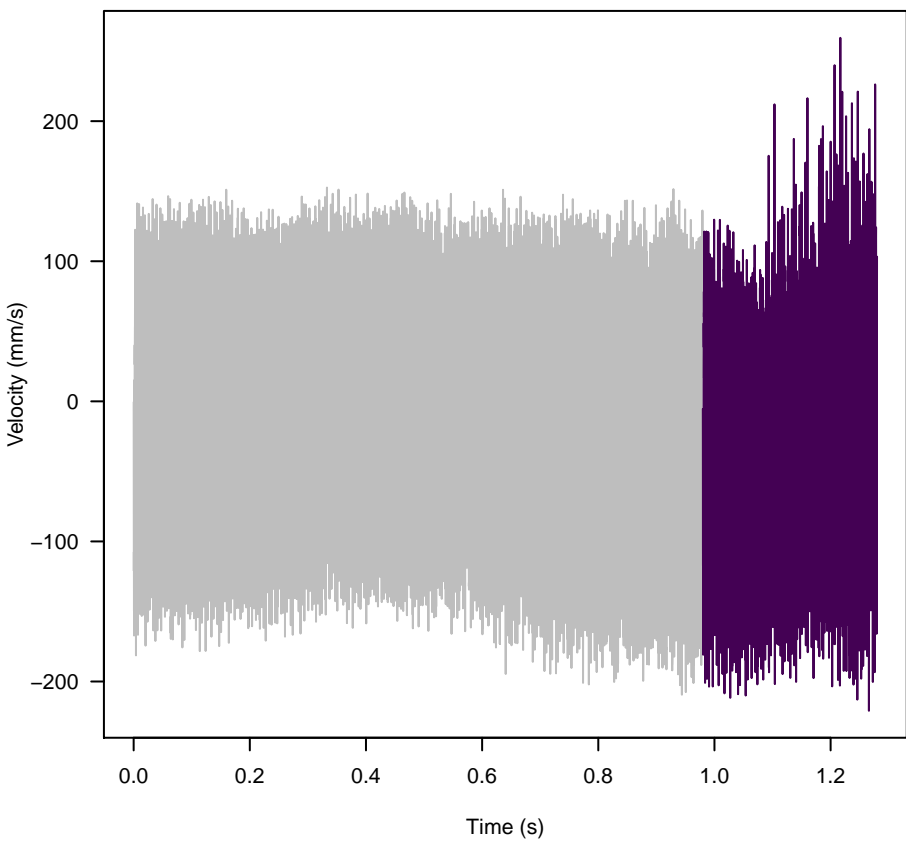Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−2

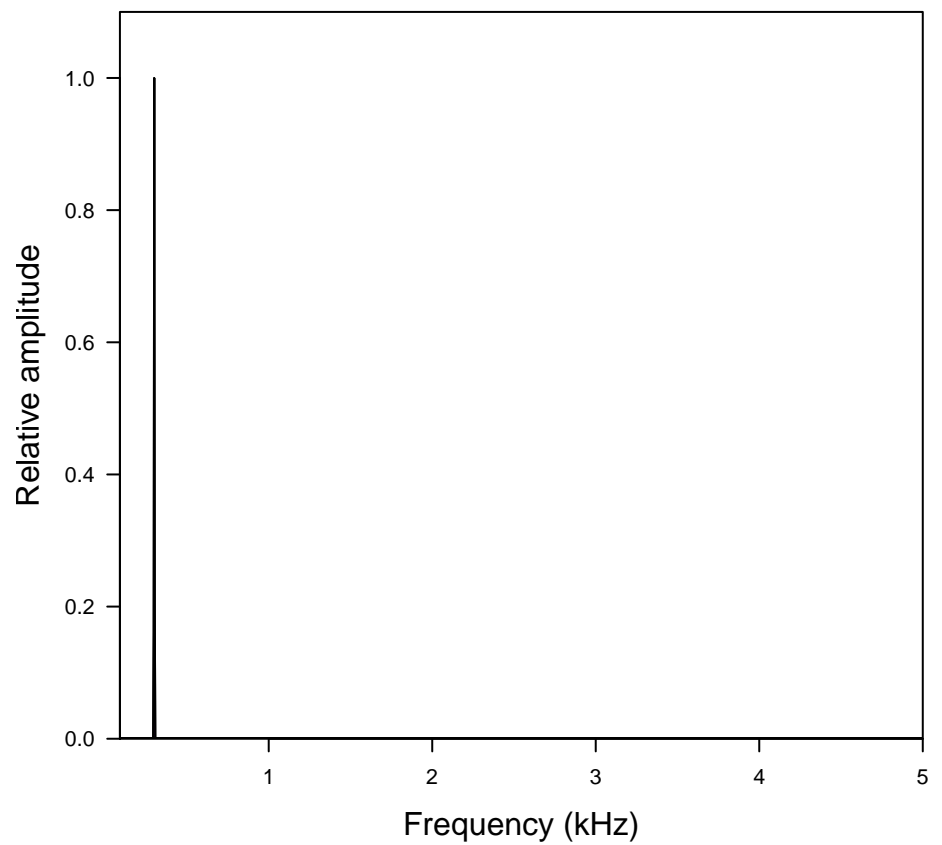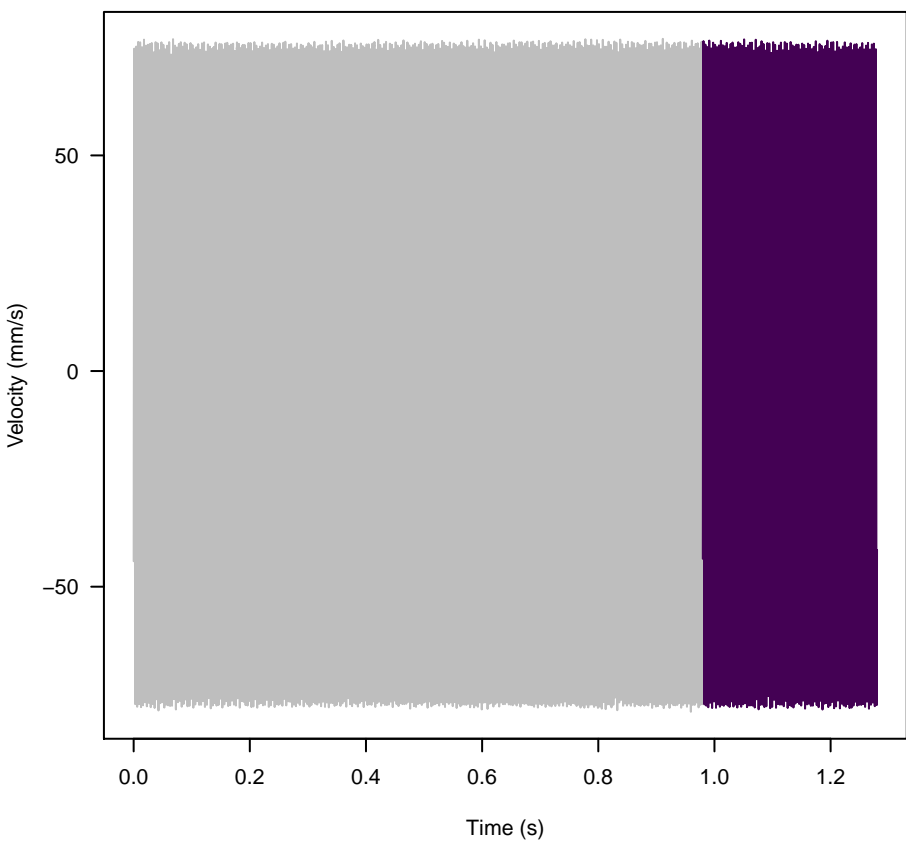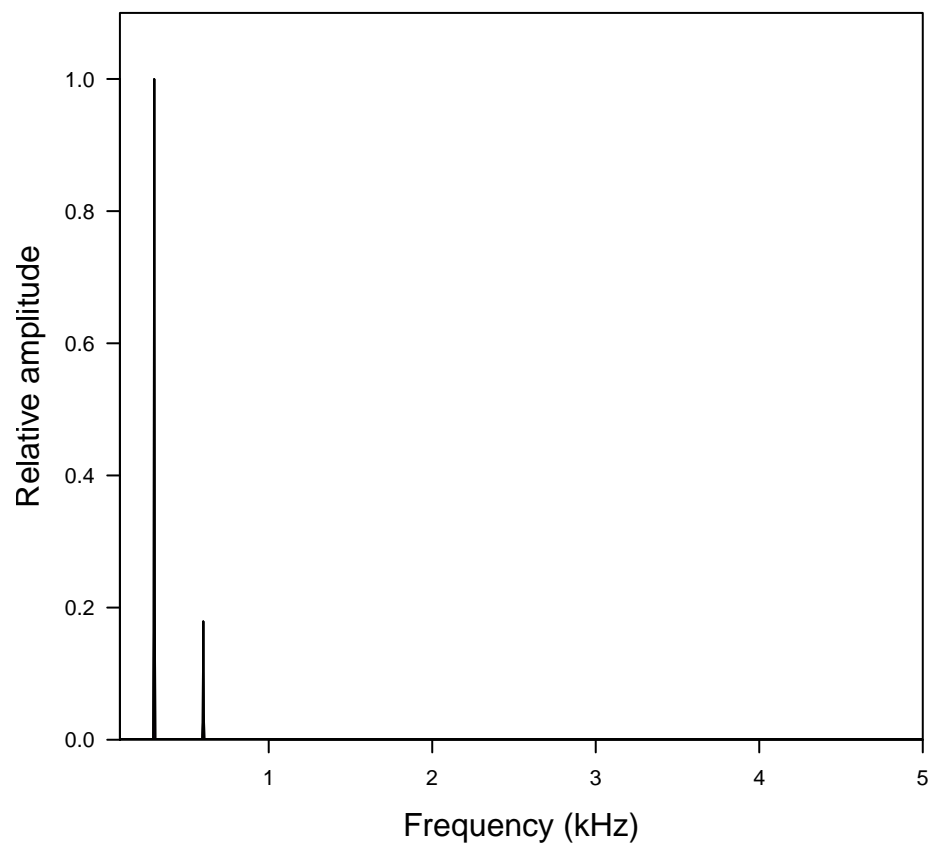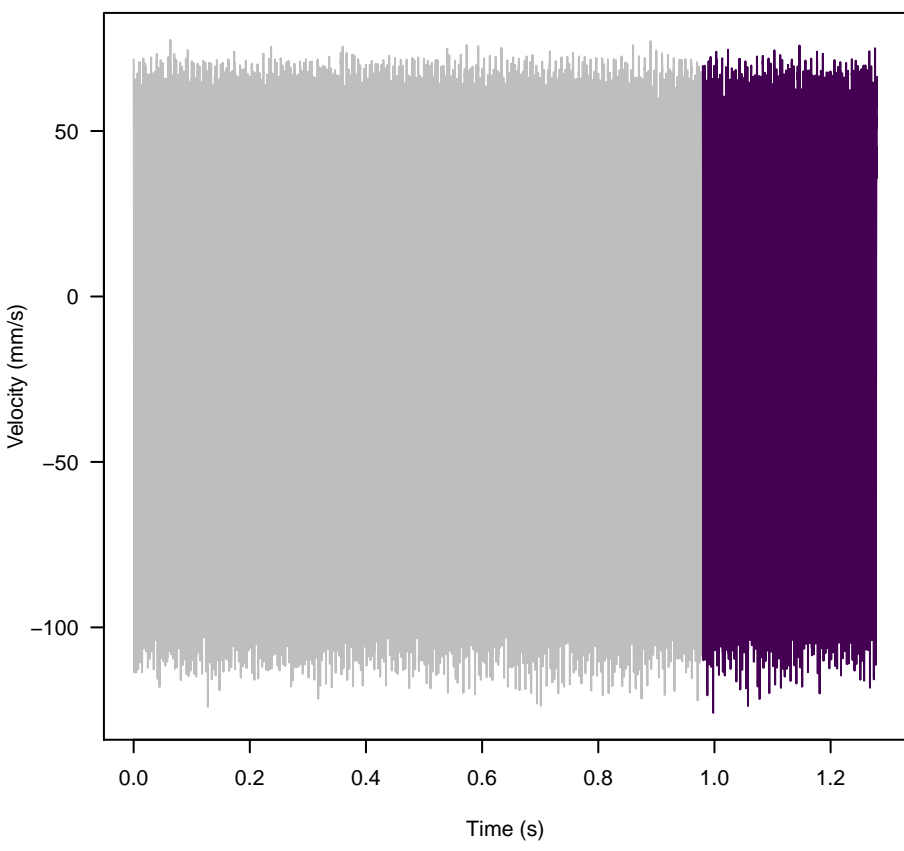Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−79−2

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−2

Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10–s–79–2

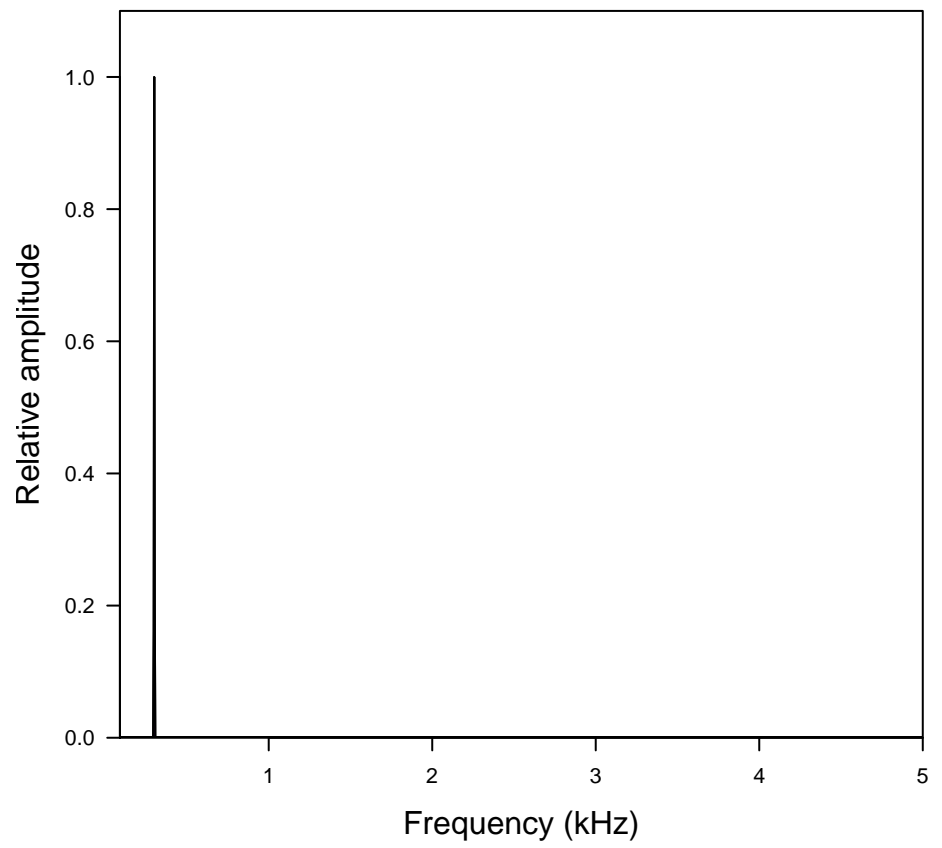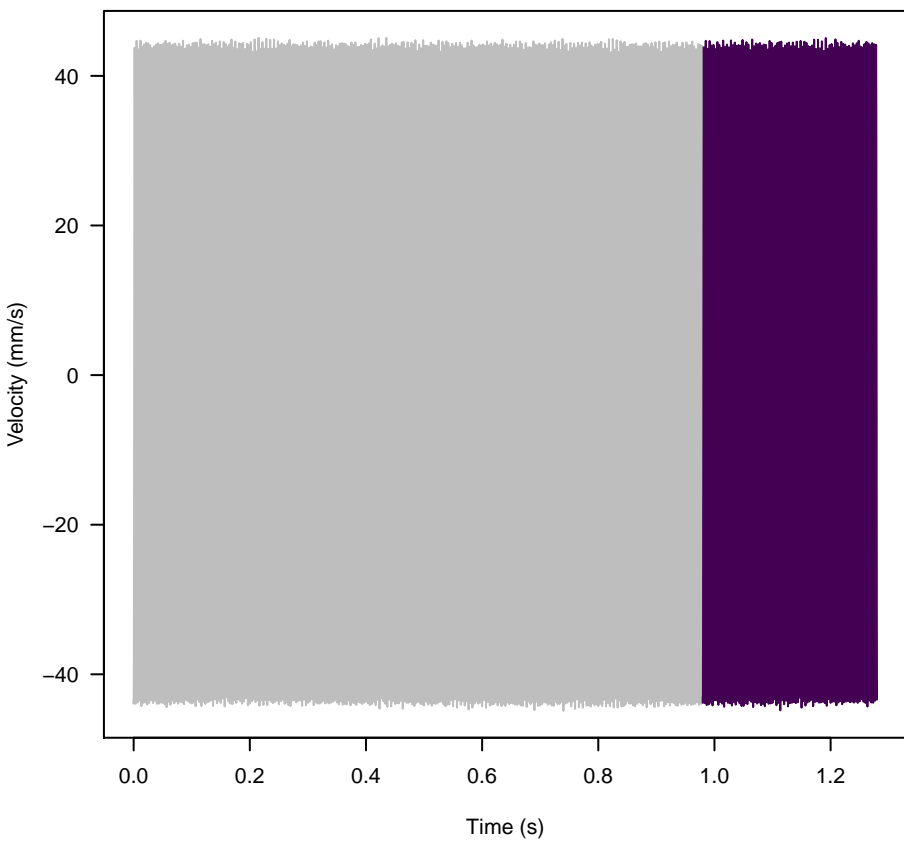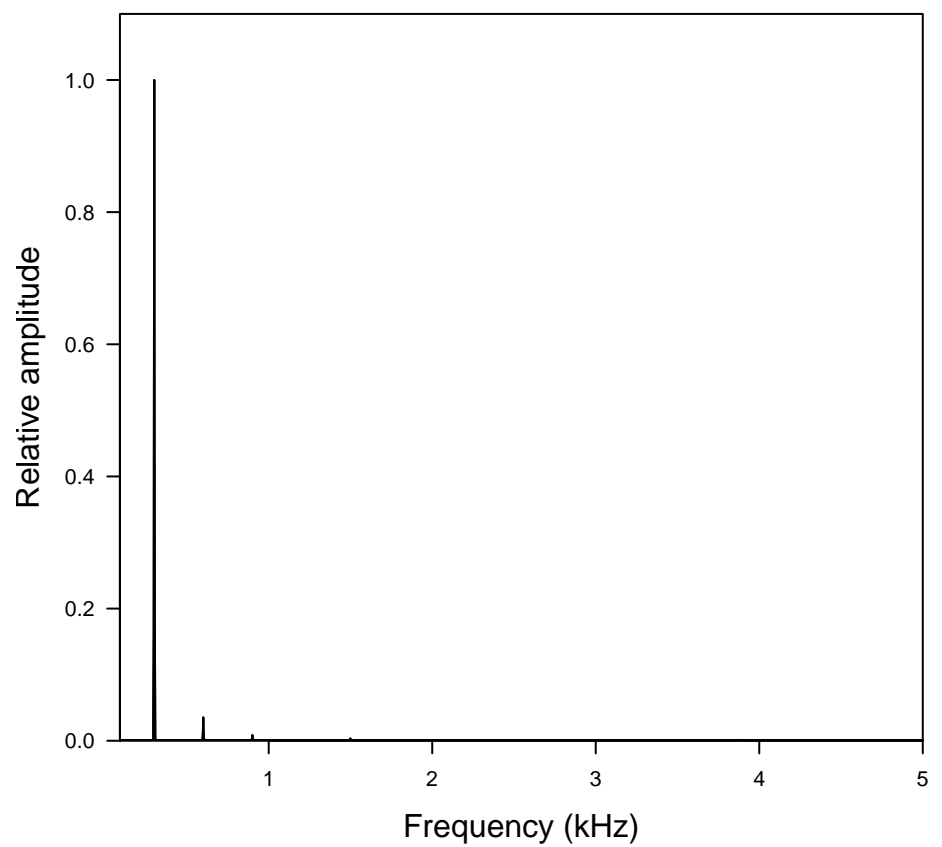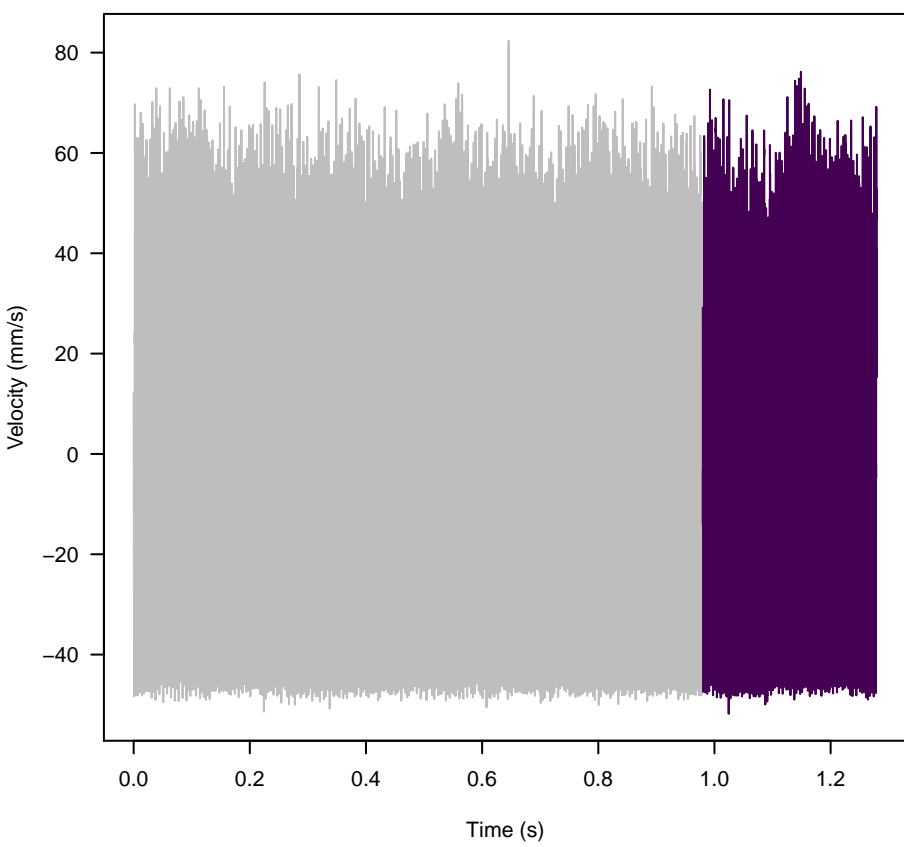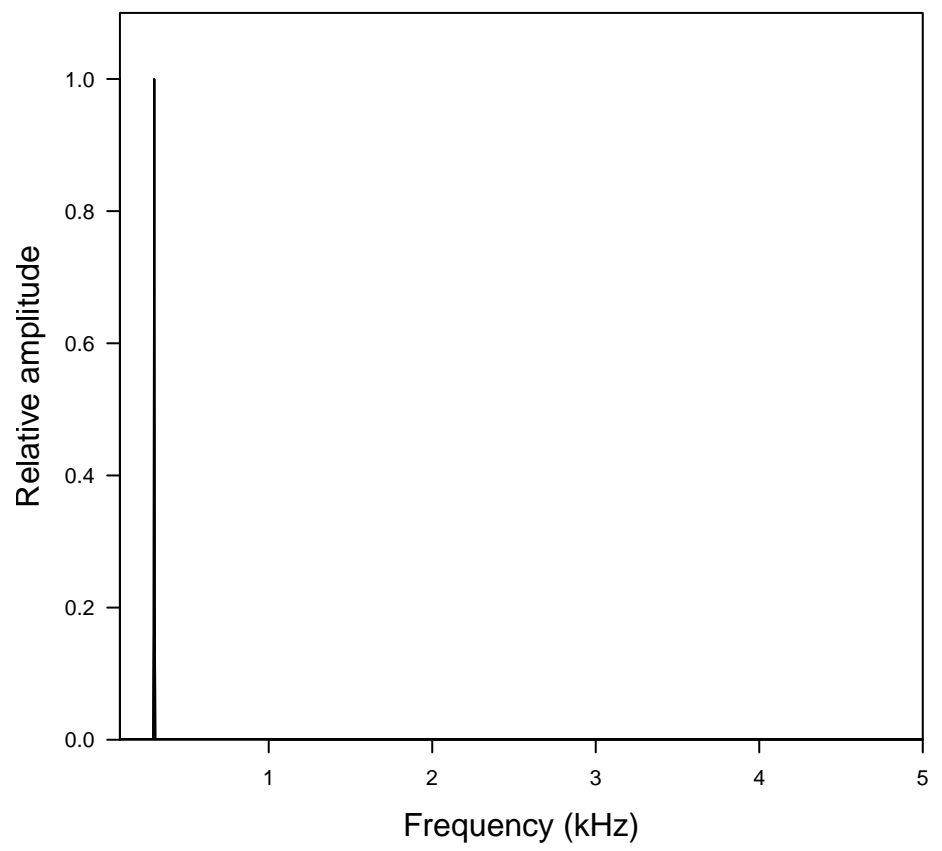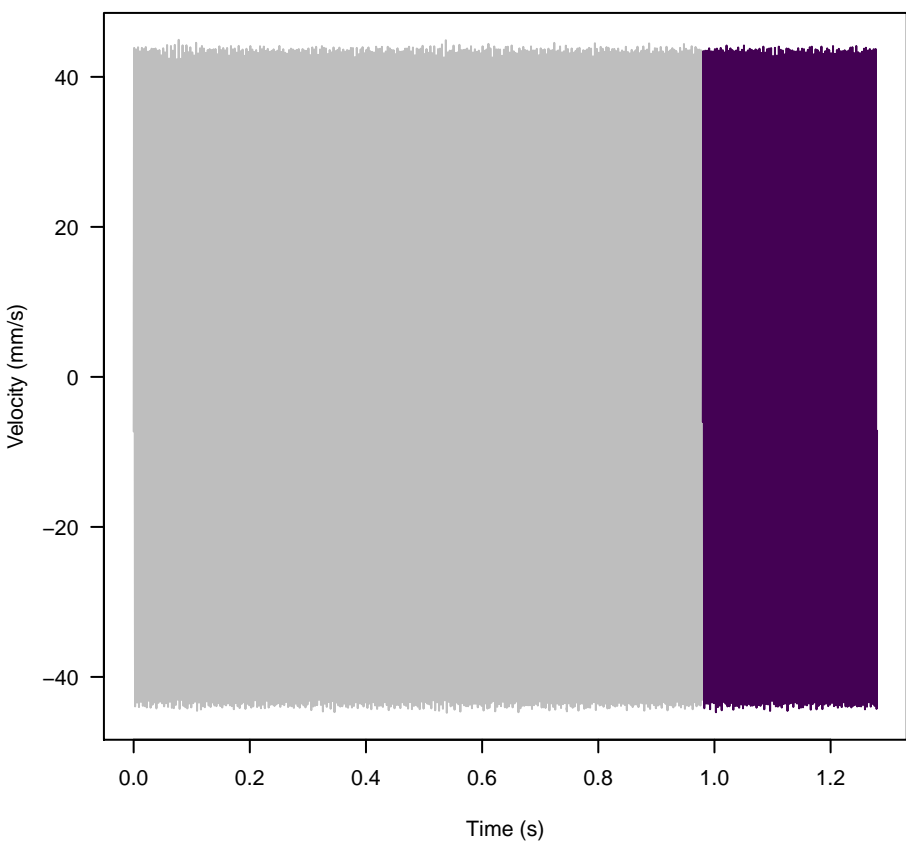Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–79–2

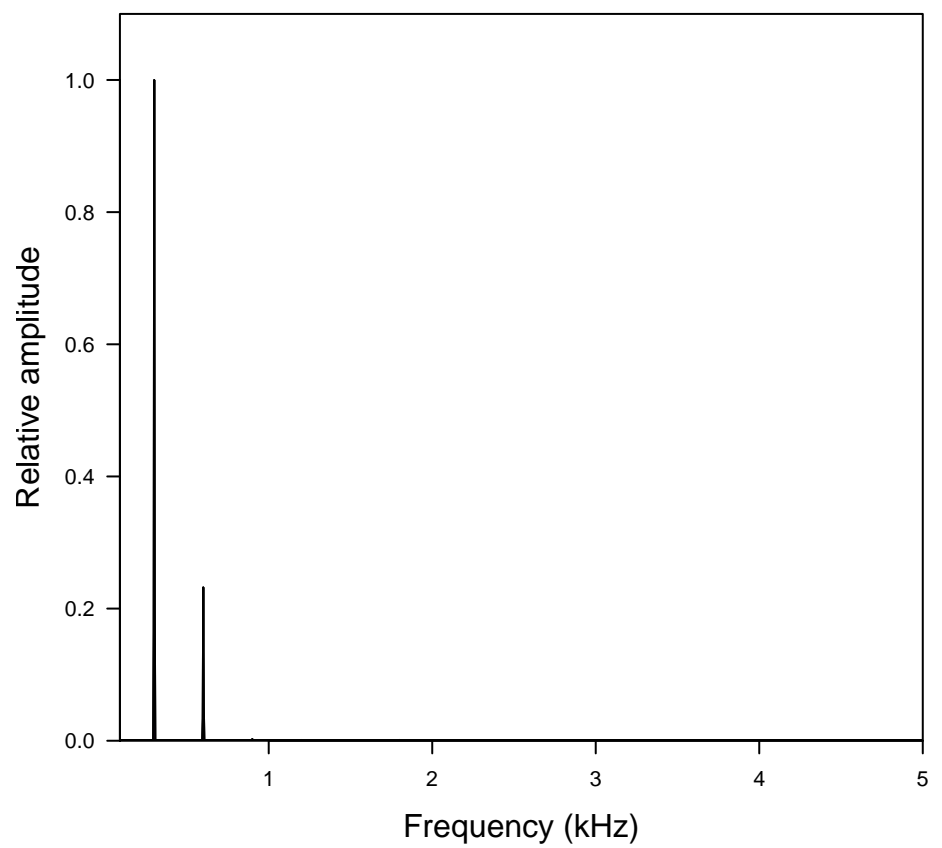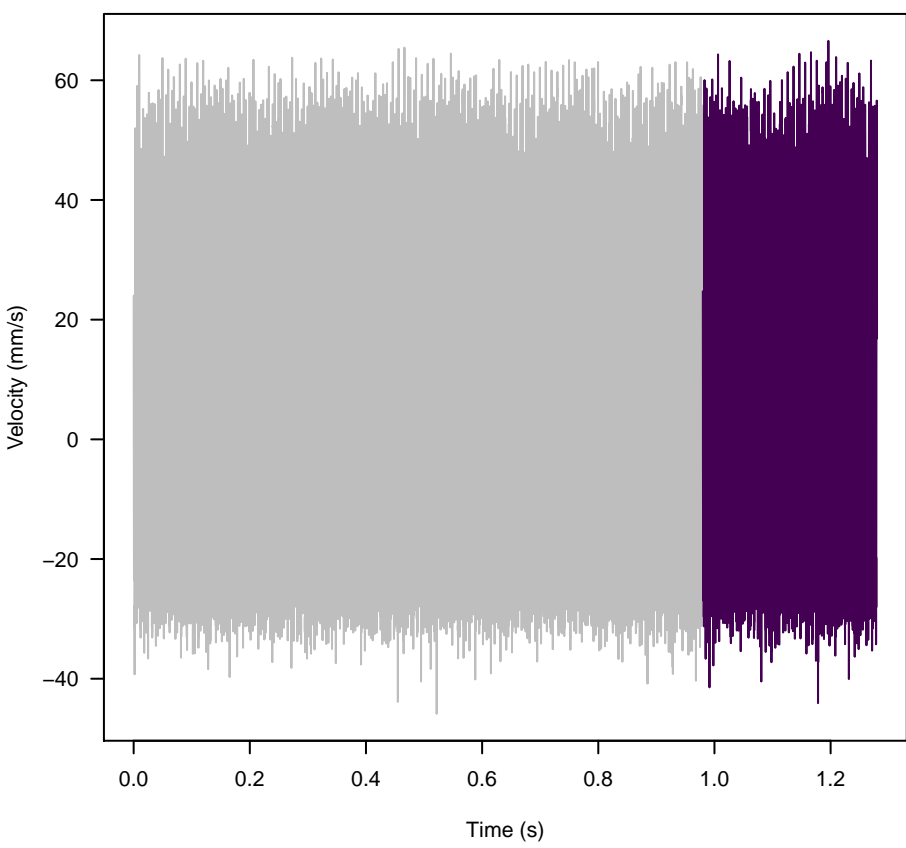Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–79–2

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−2

Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−79−2

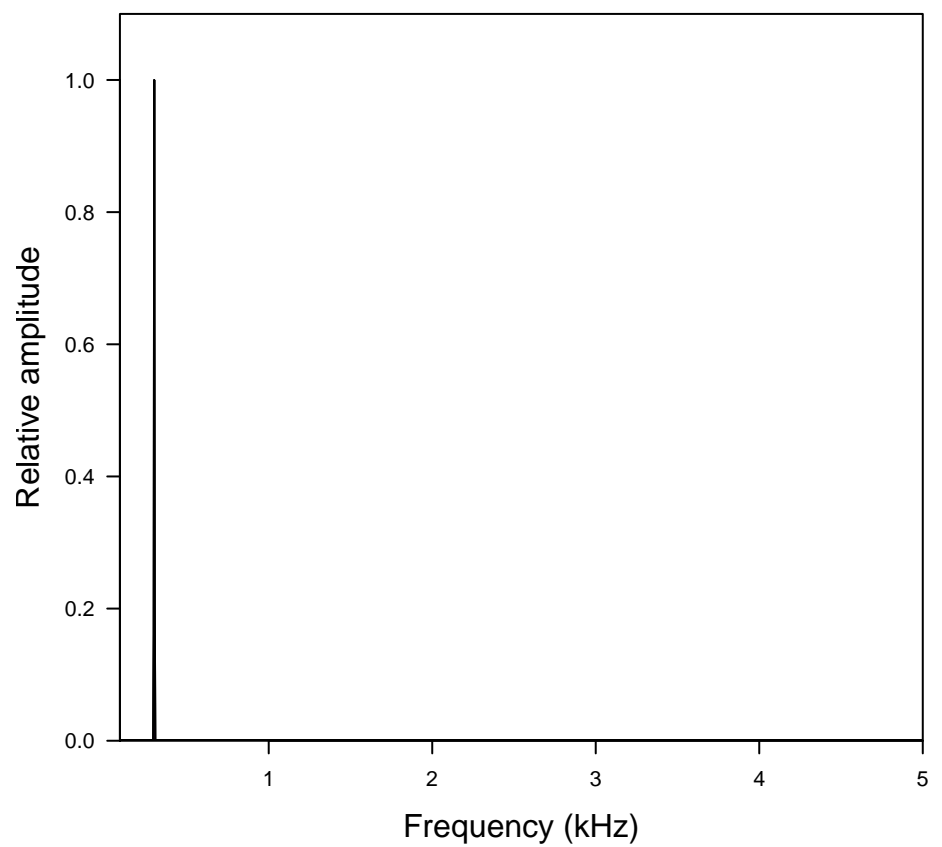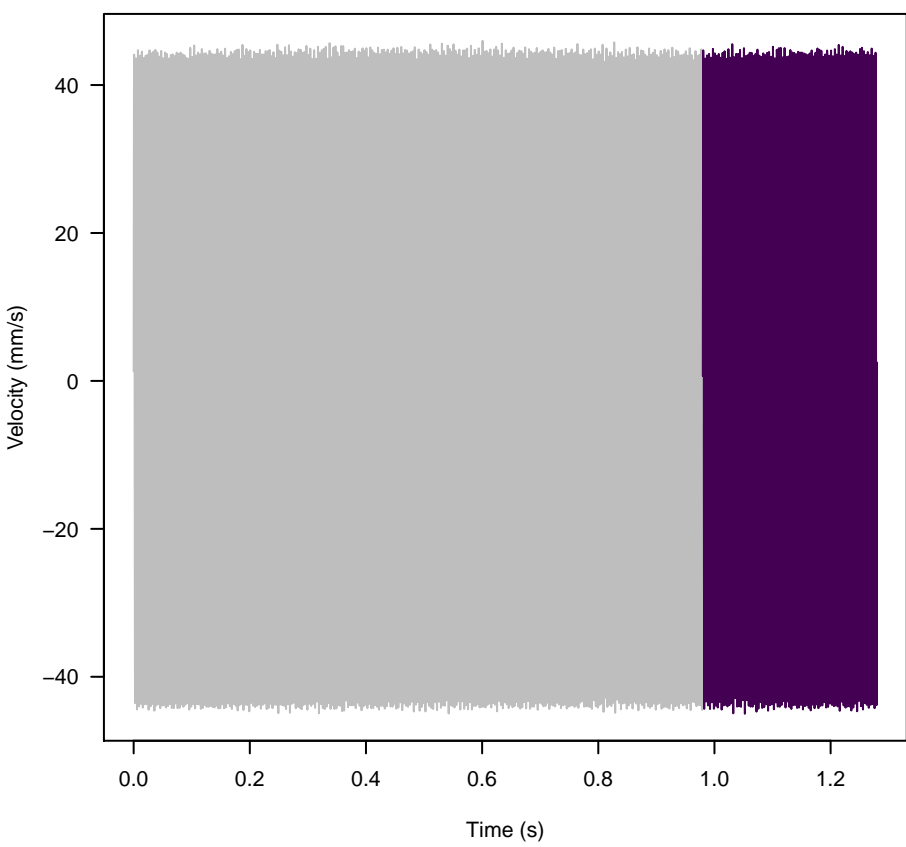**Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−2**

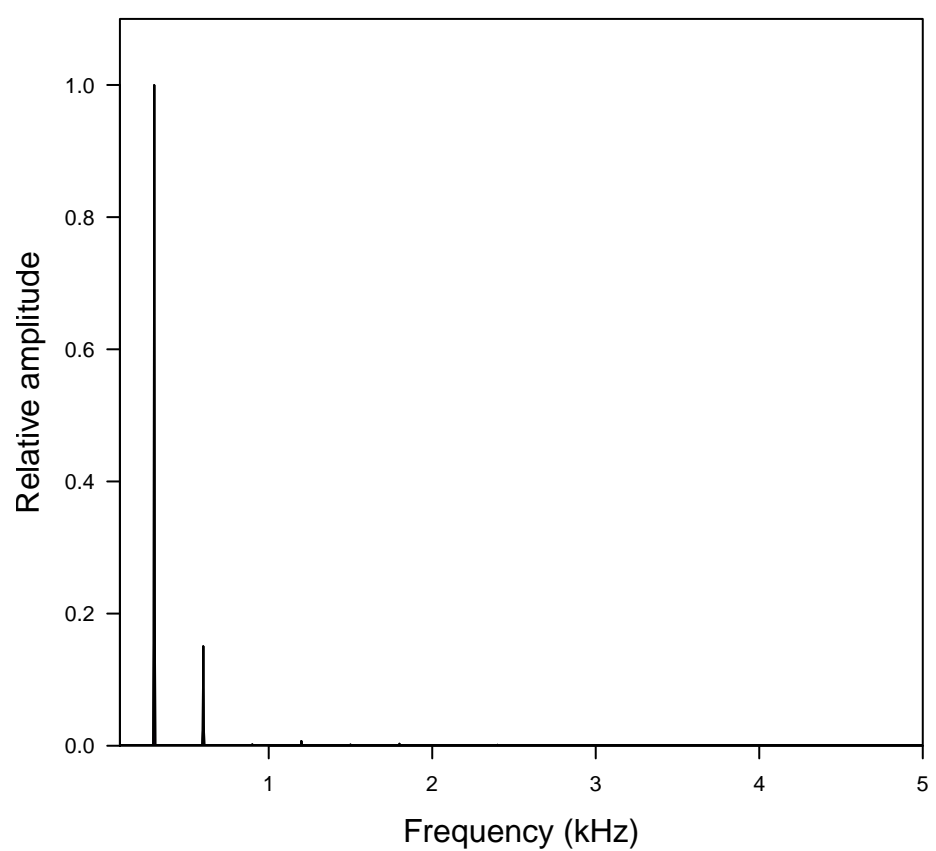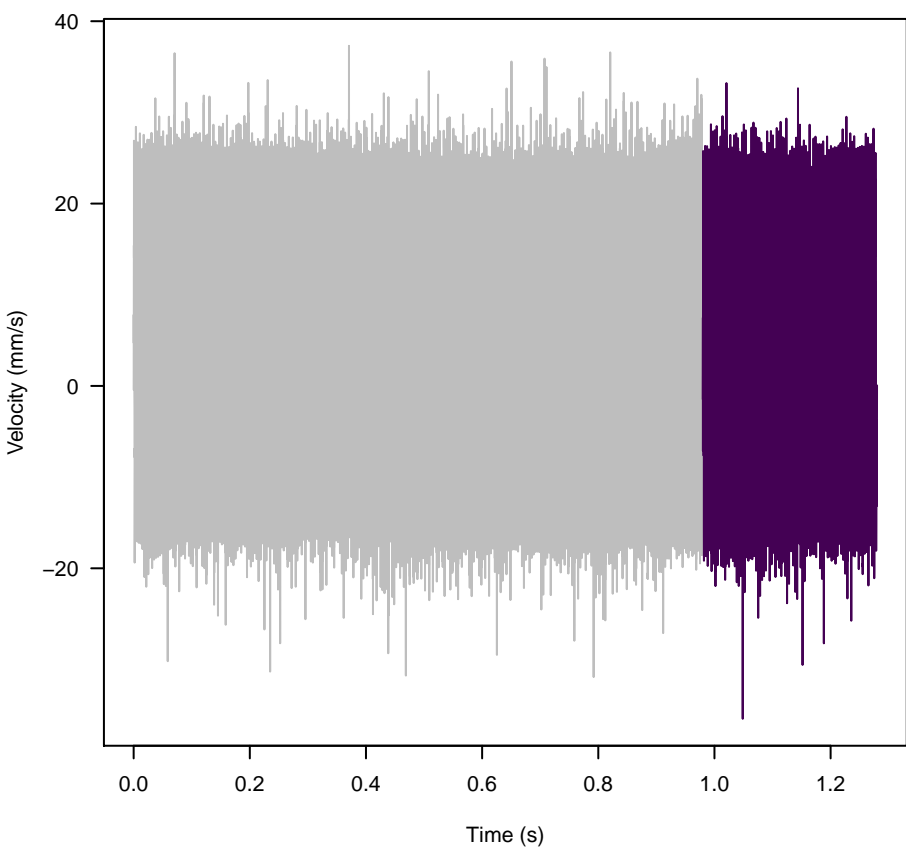**Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10–s–79–2**
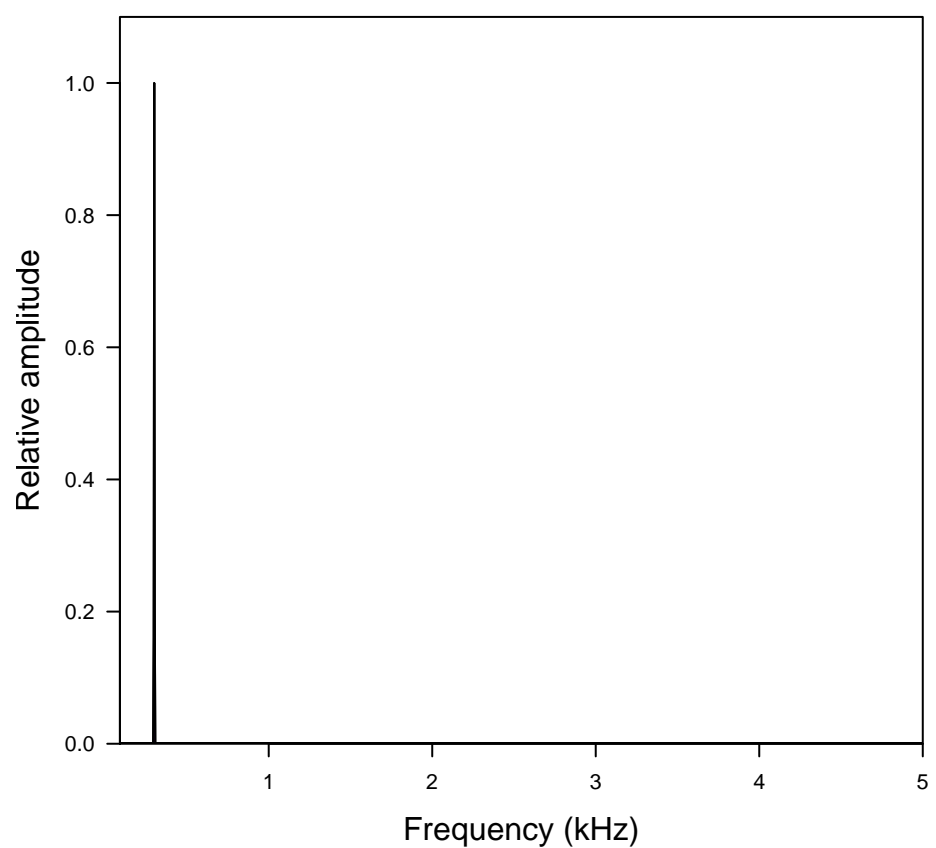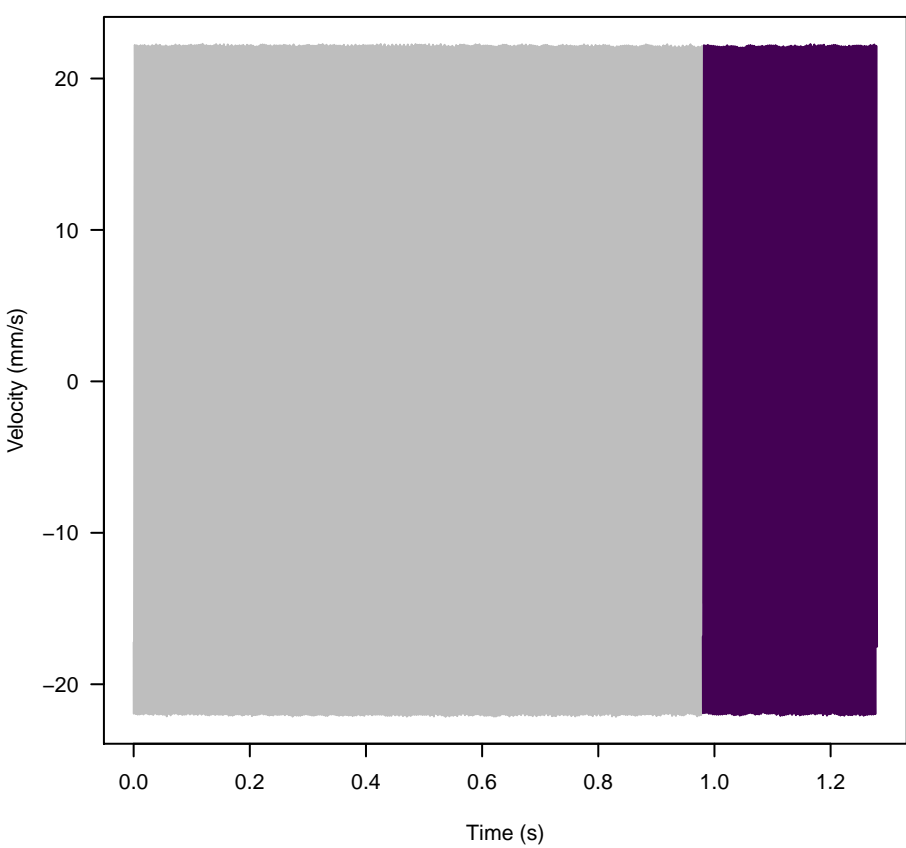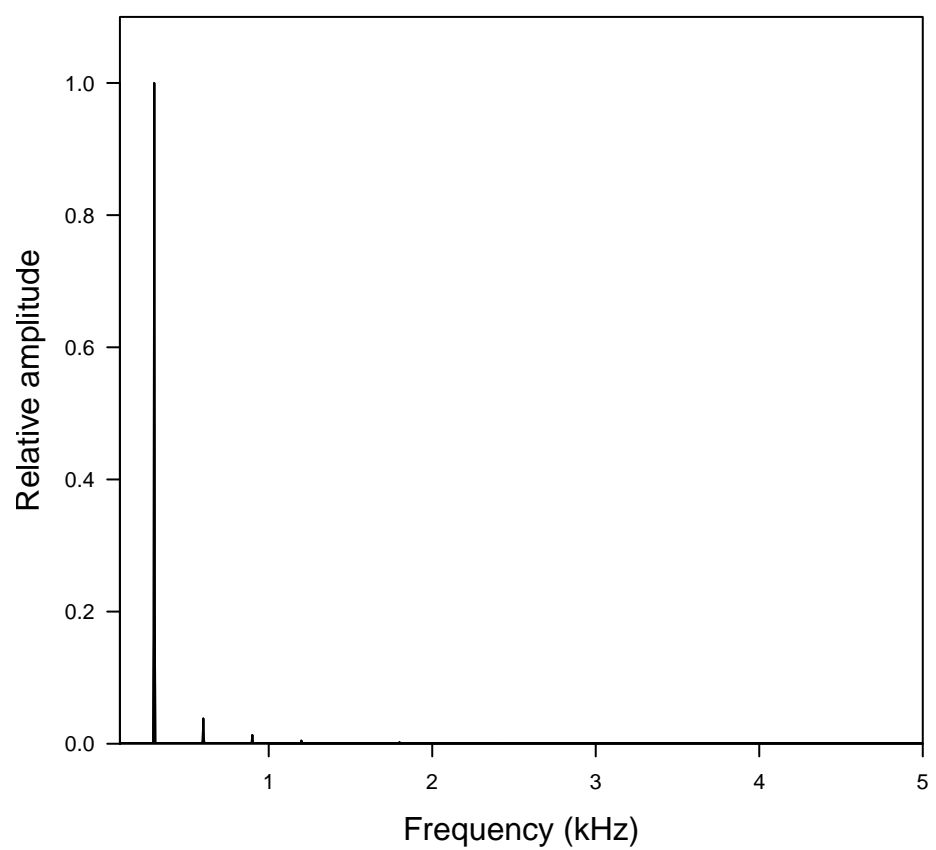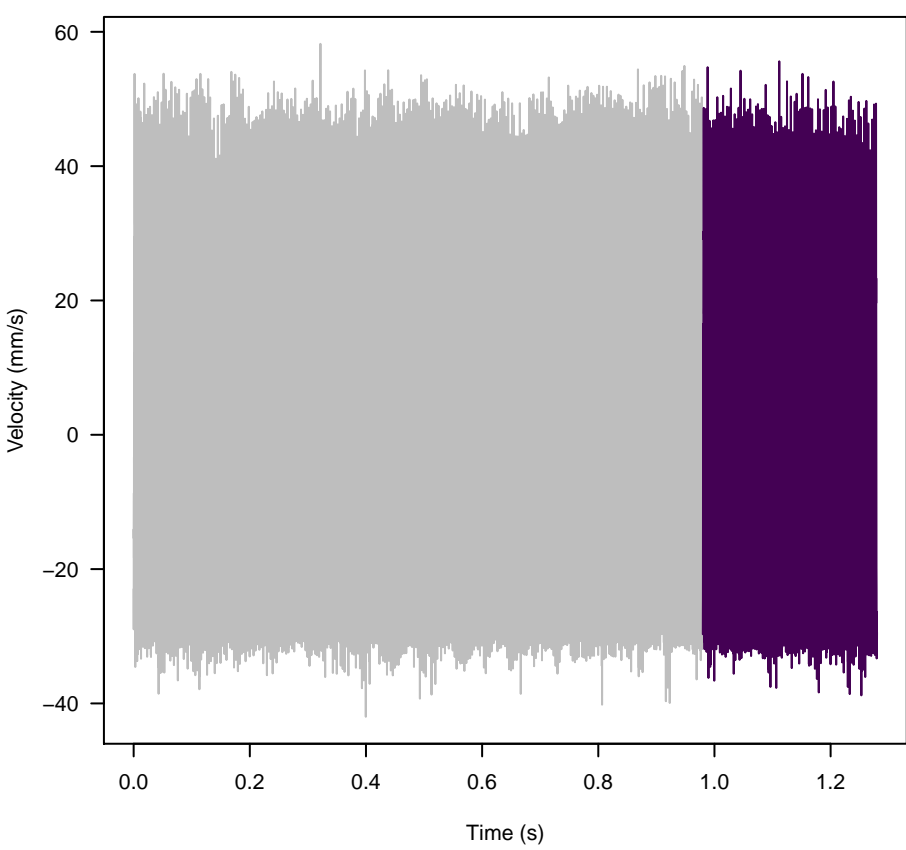

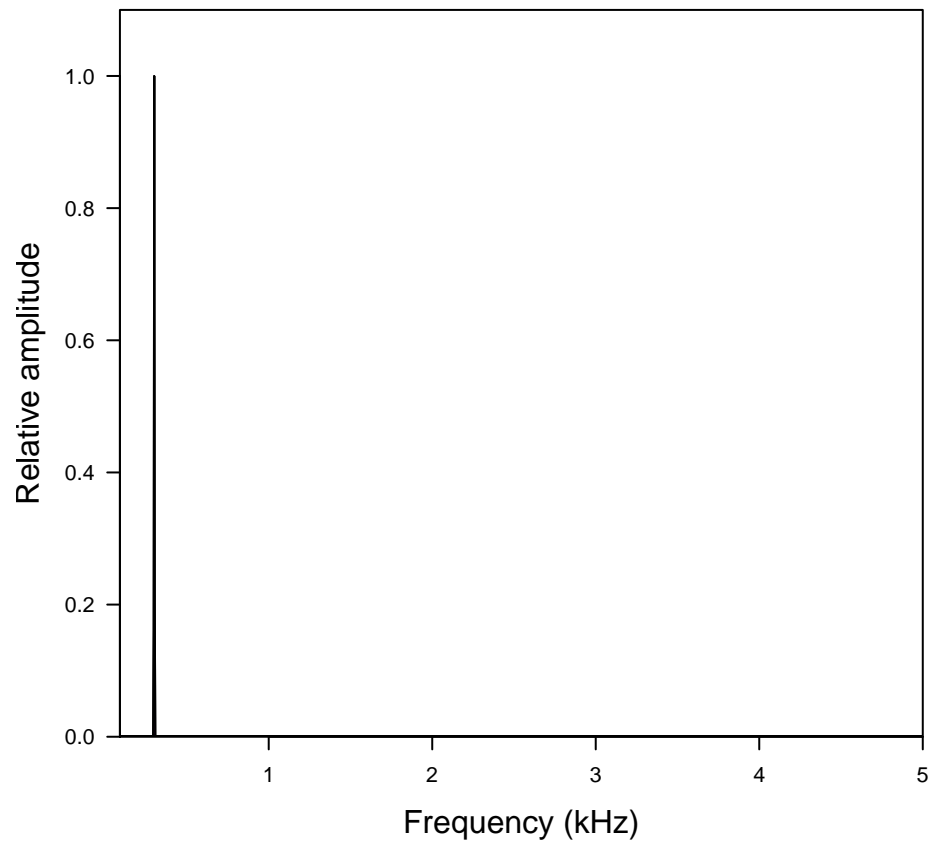**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–79–2**

Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–79–2

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−2

Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−79−2

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−2
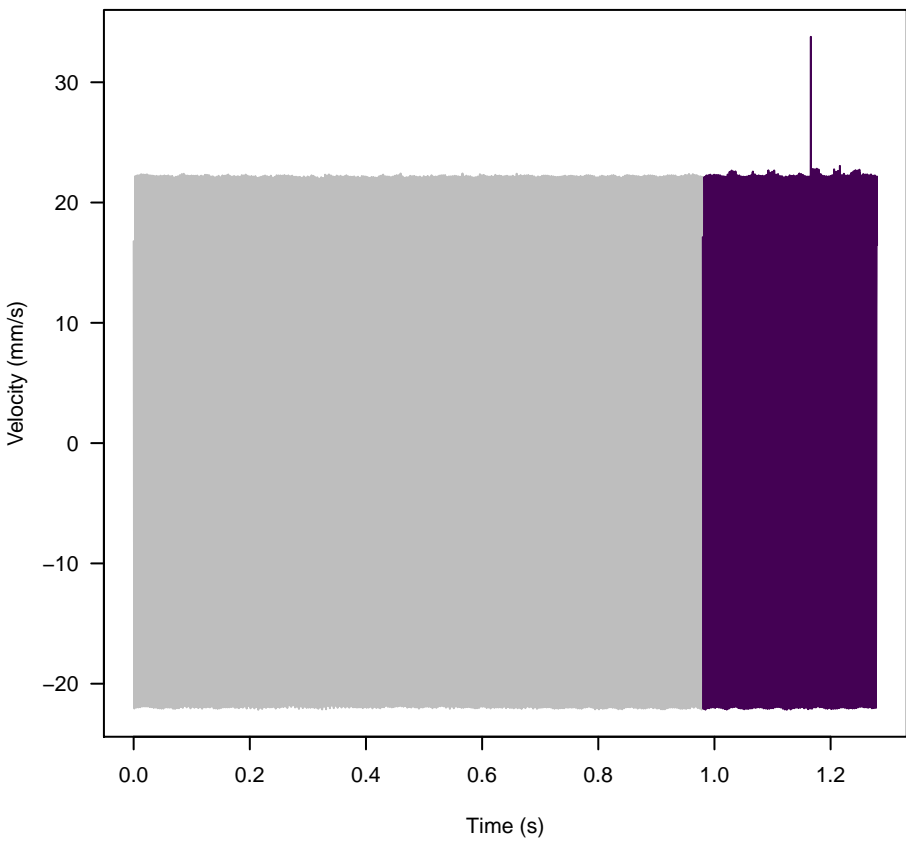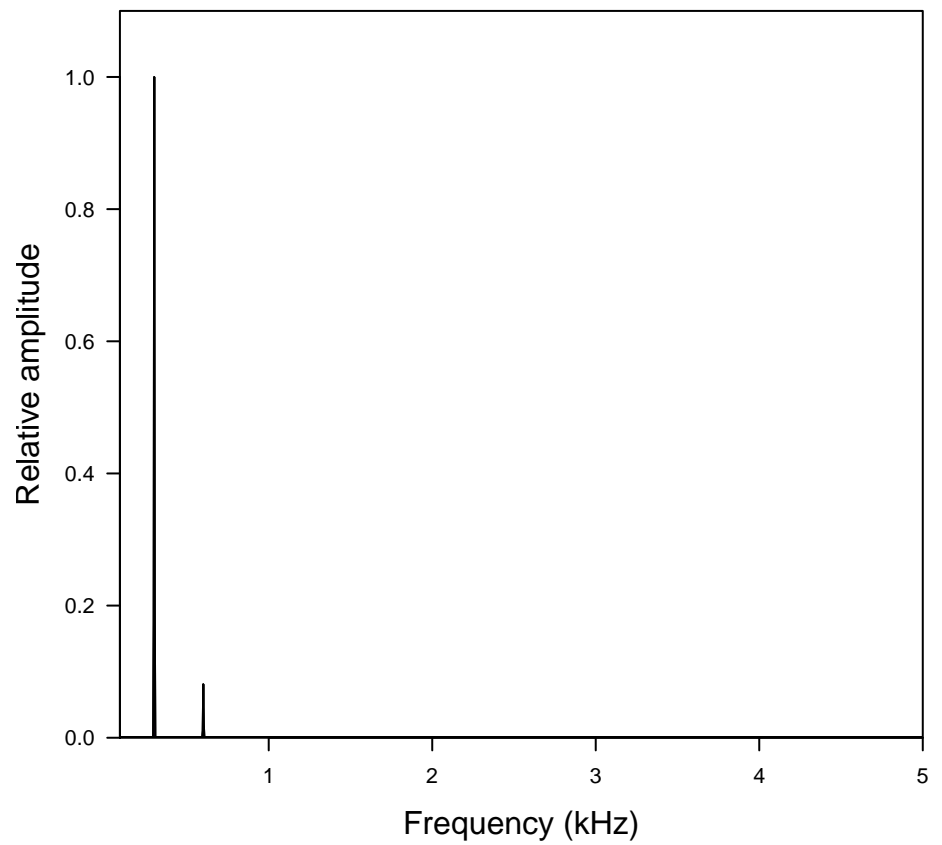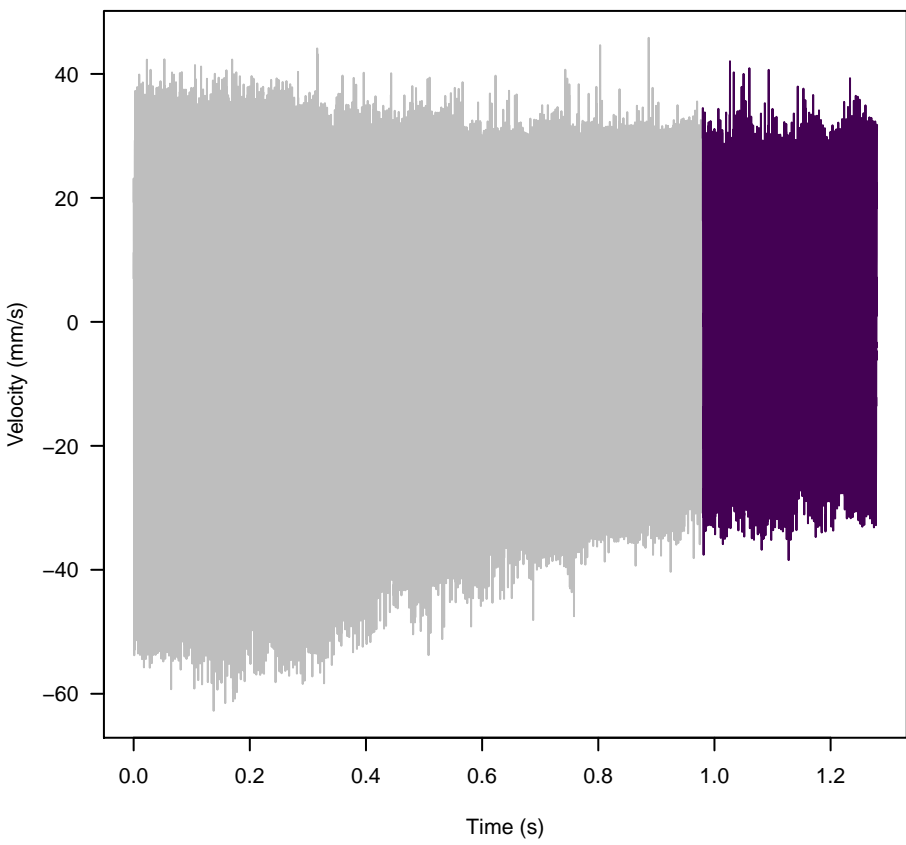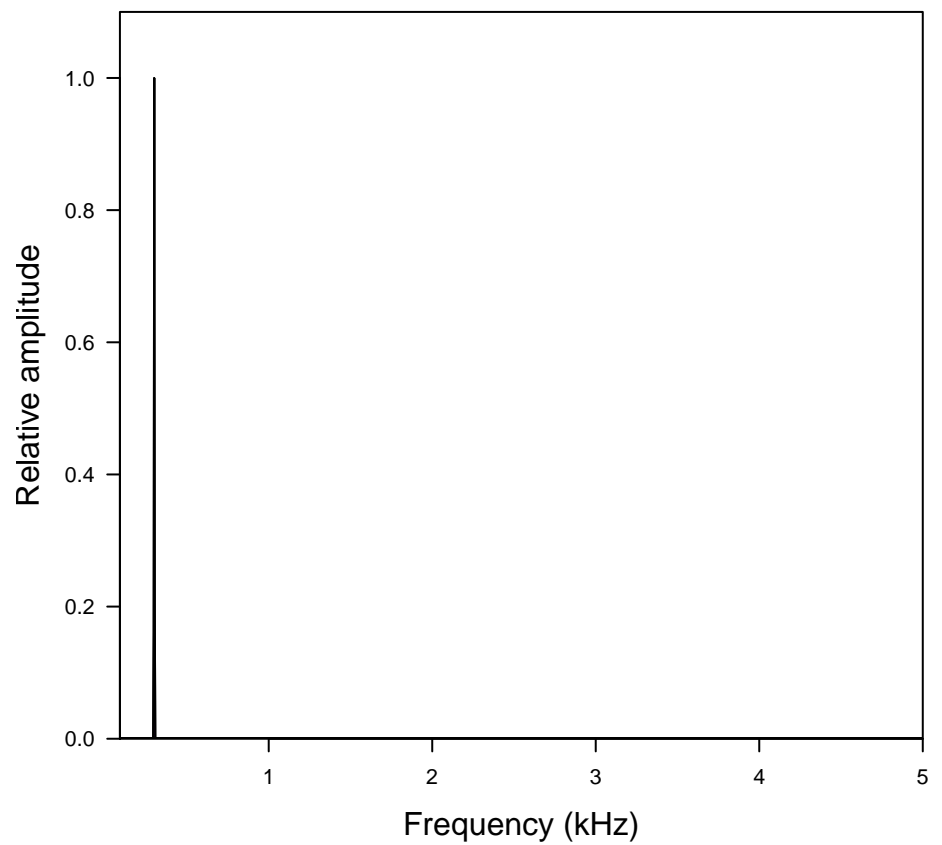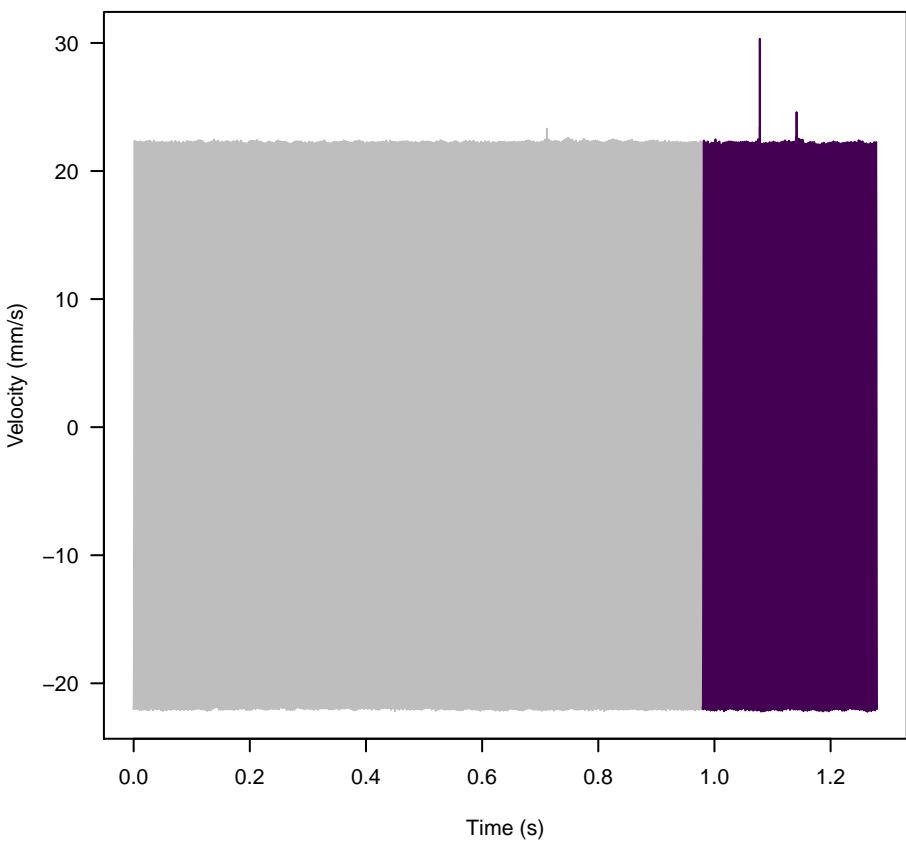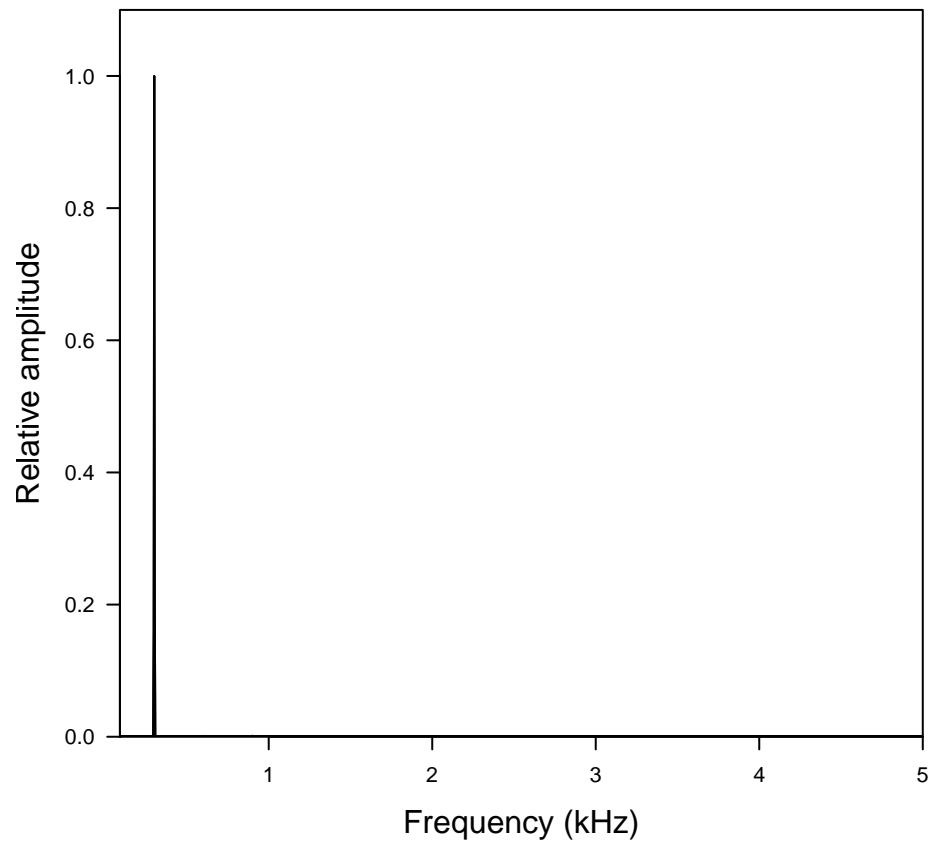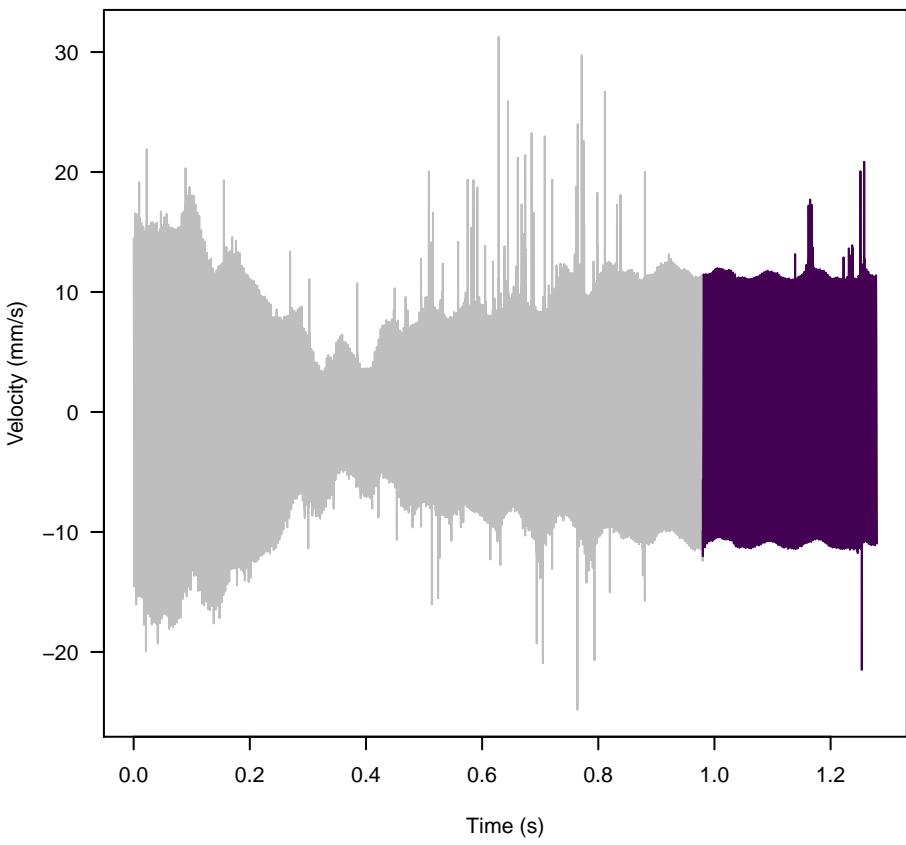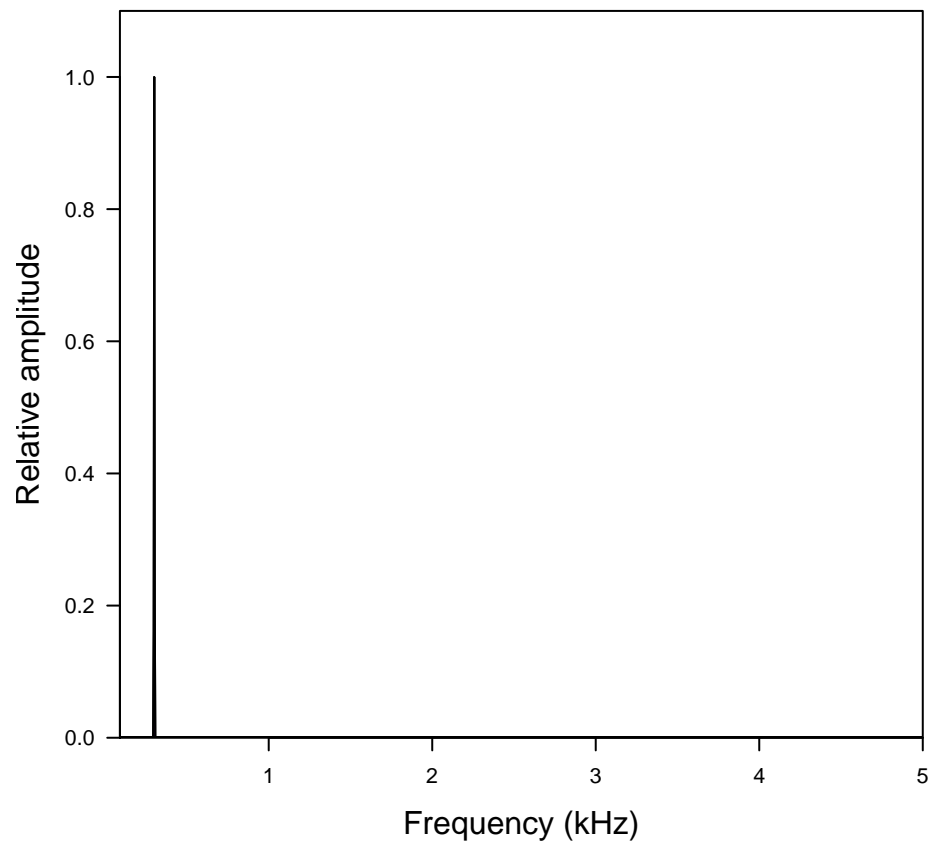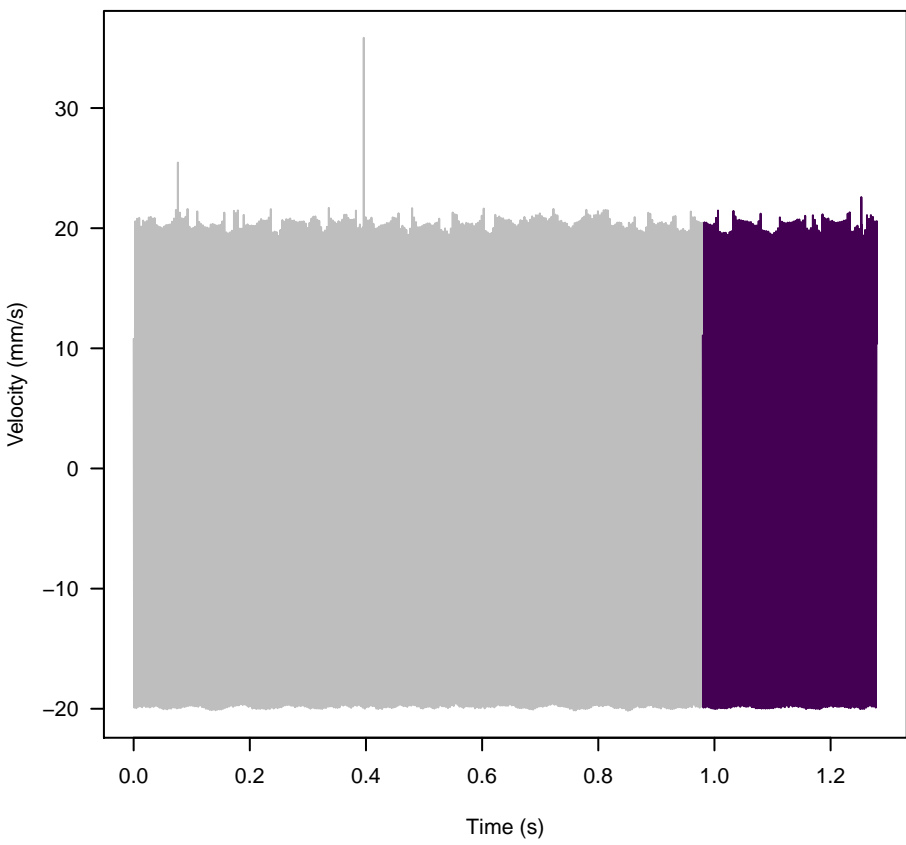
Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−77−12

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−12

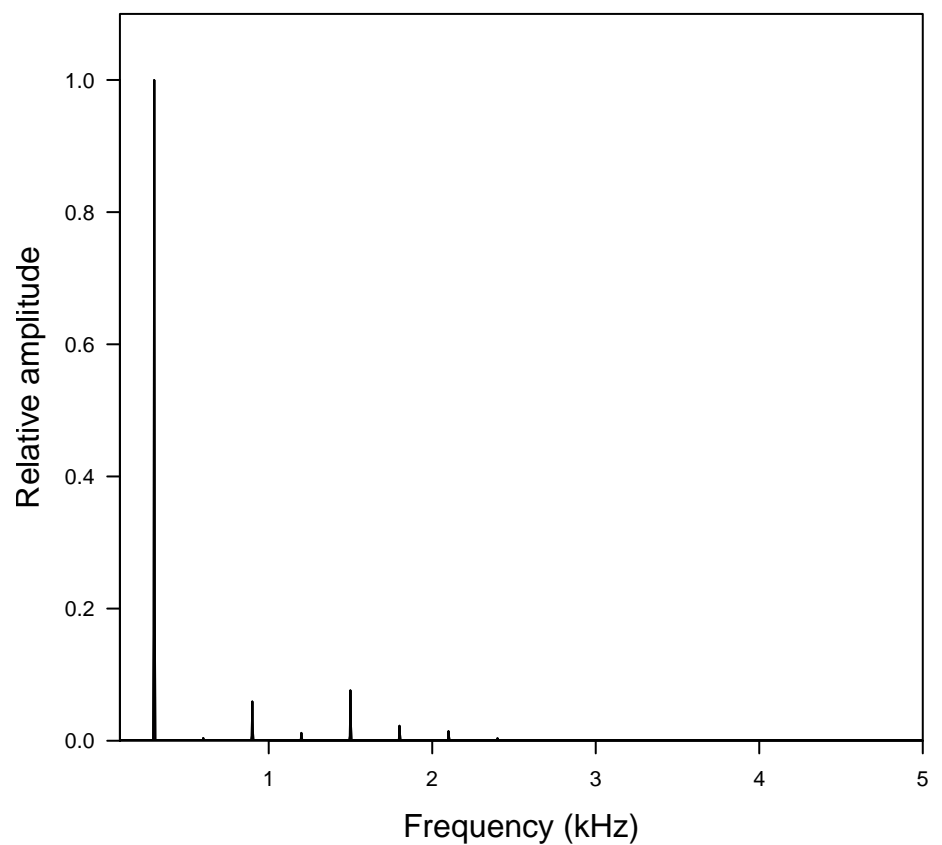**Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−77−12**

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−12
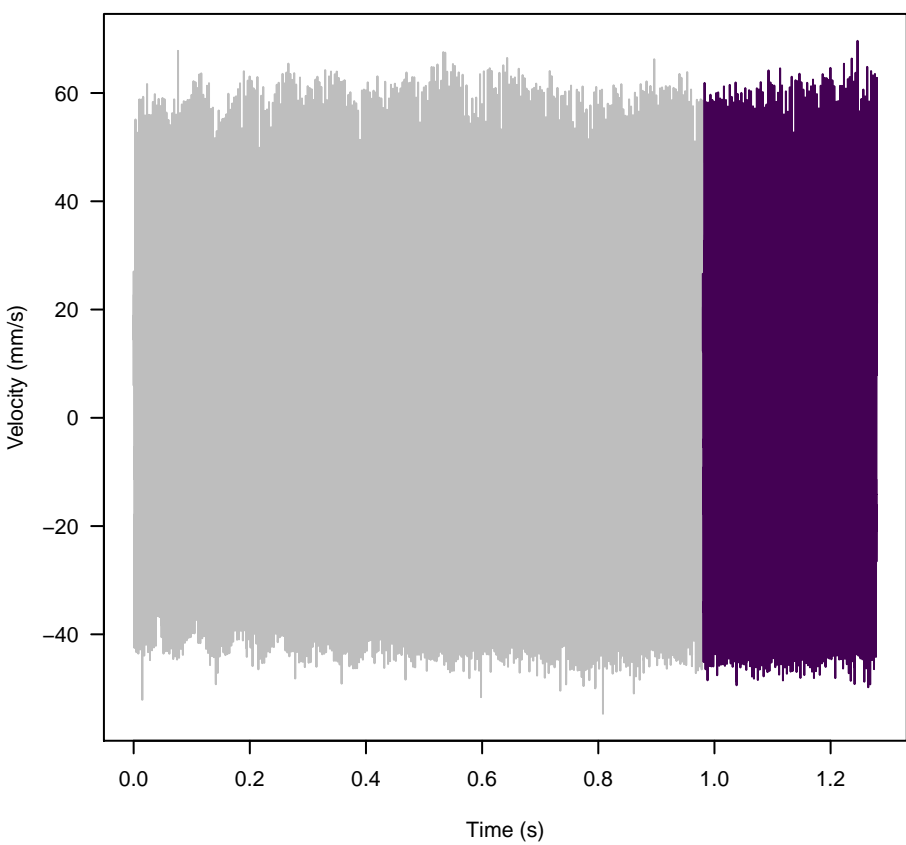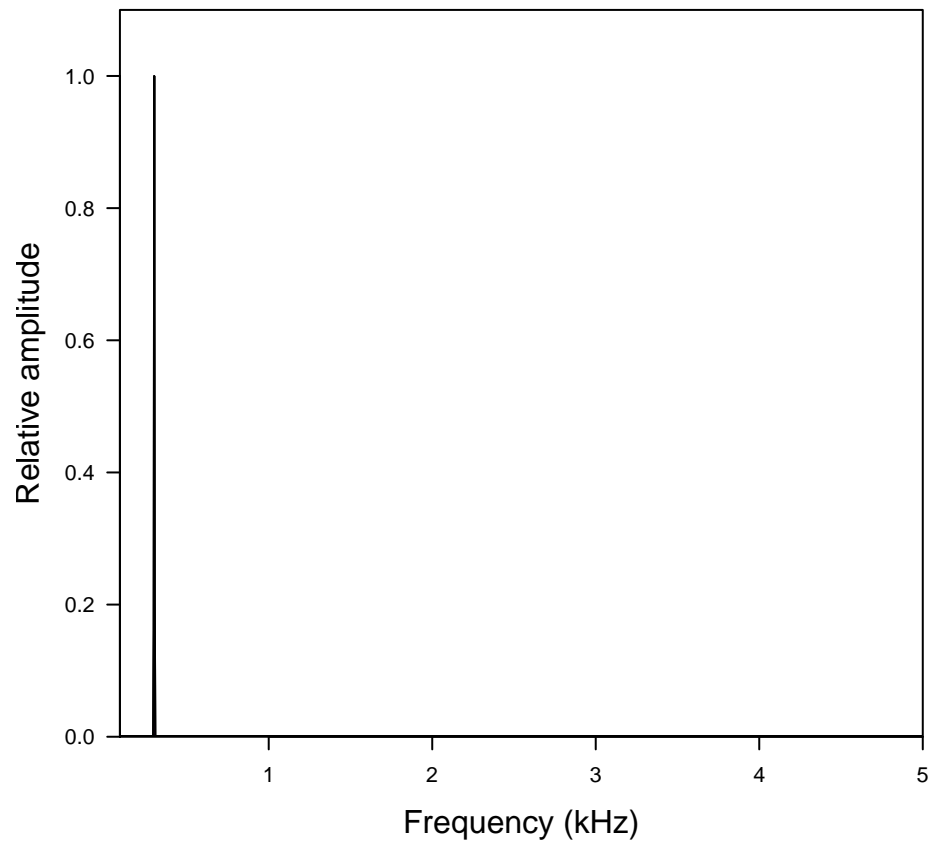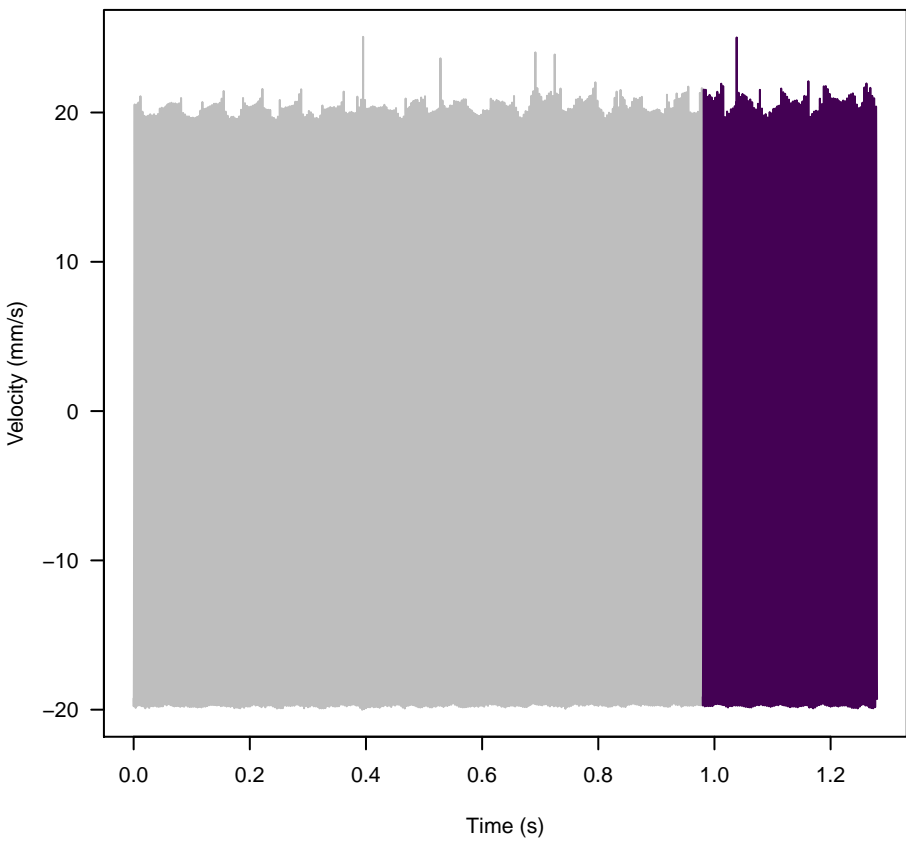
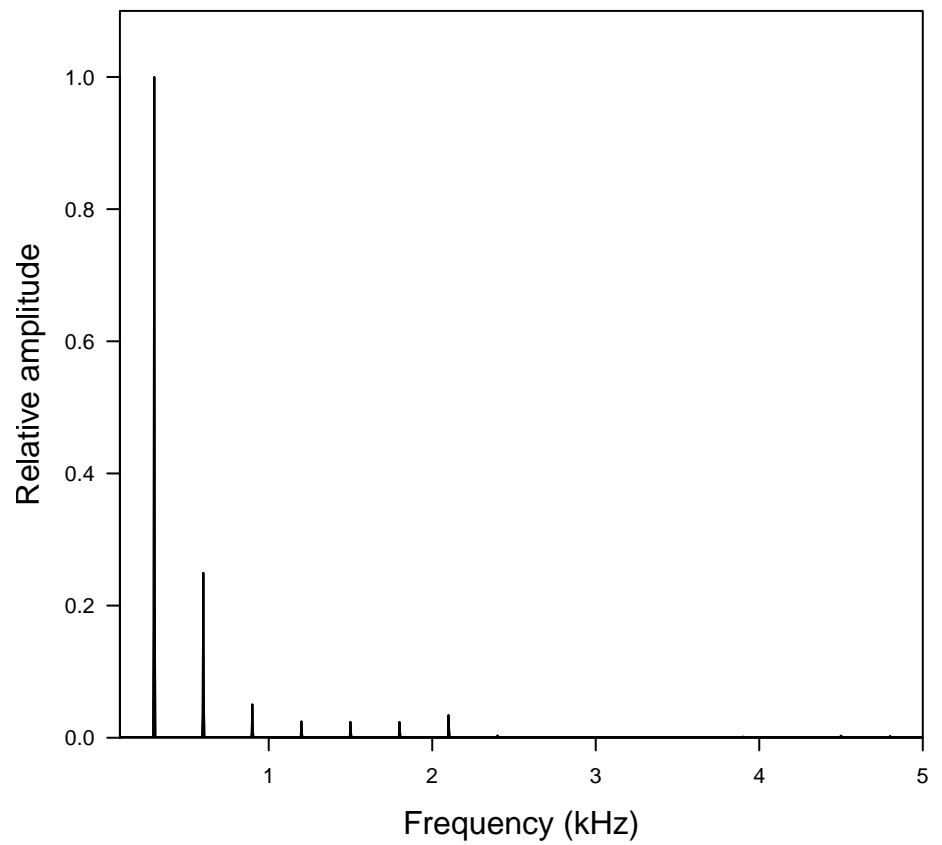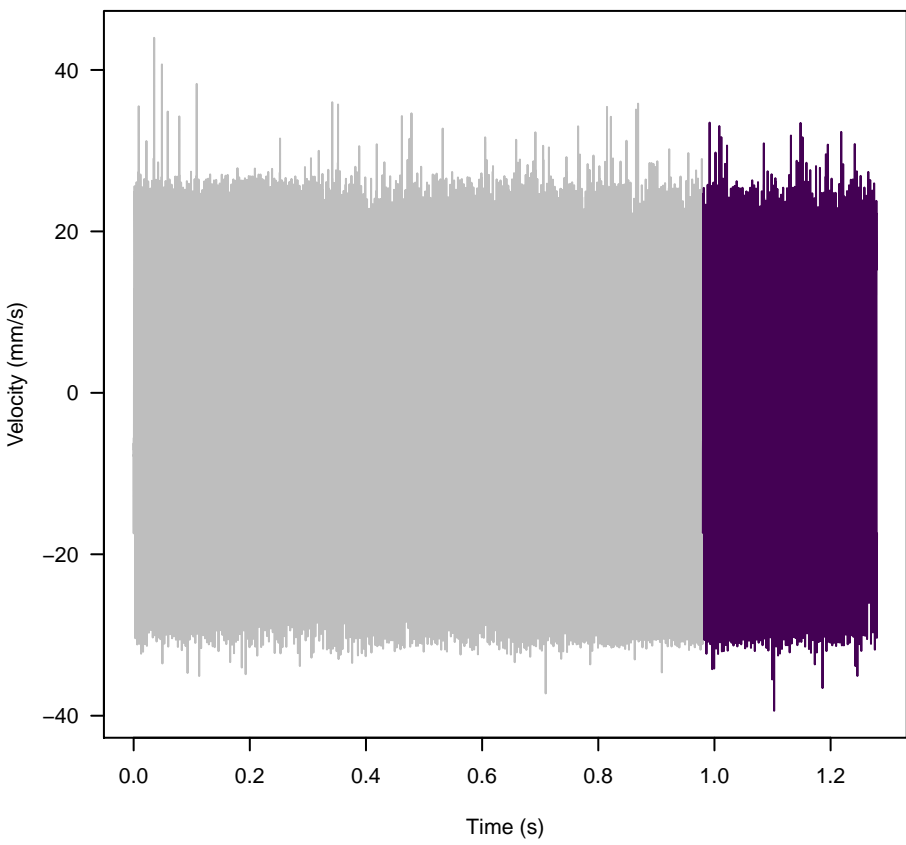**Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−77−12**

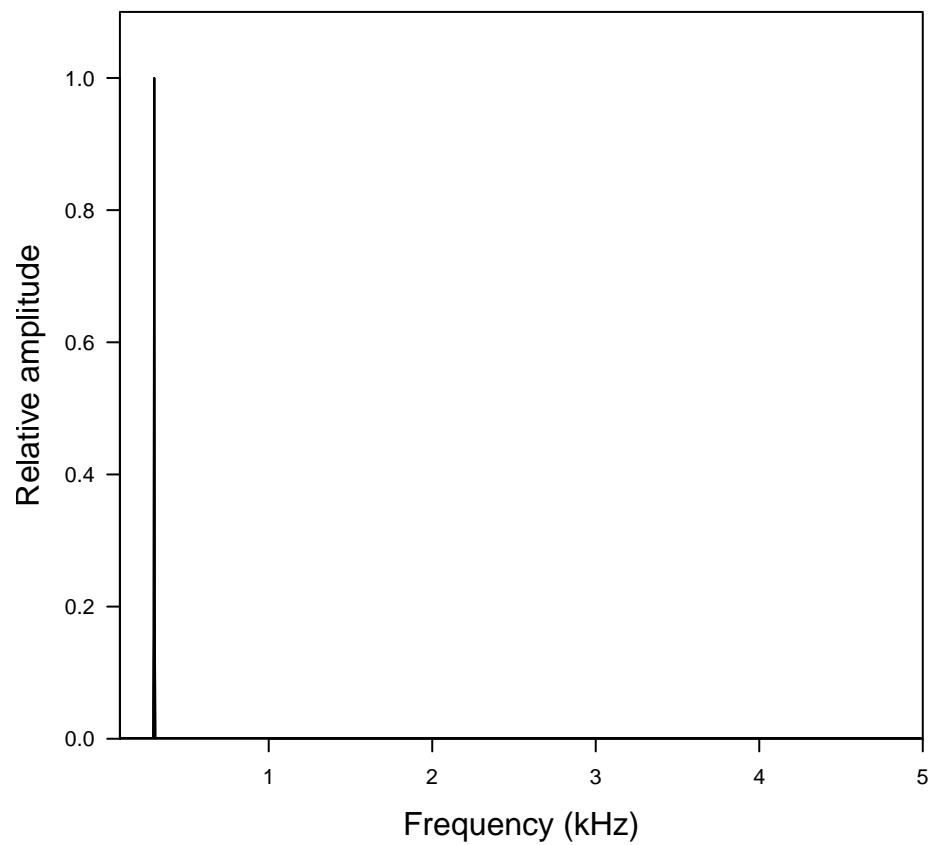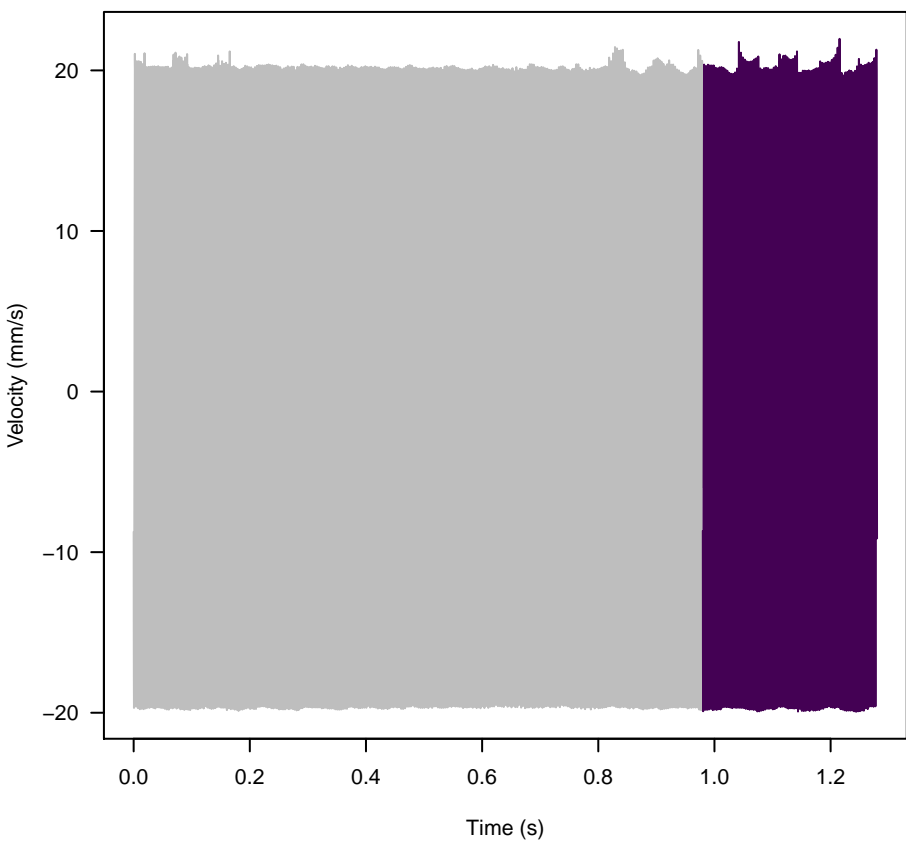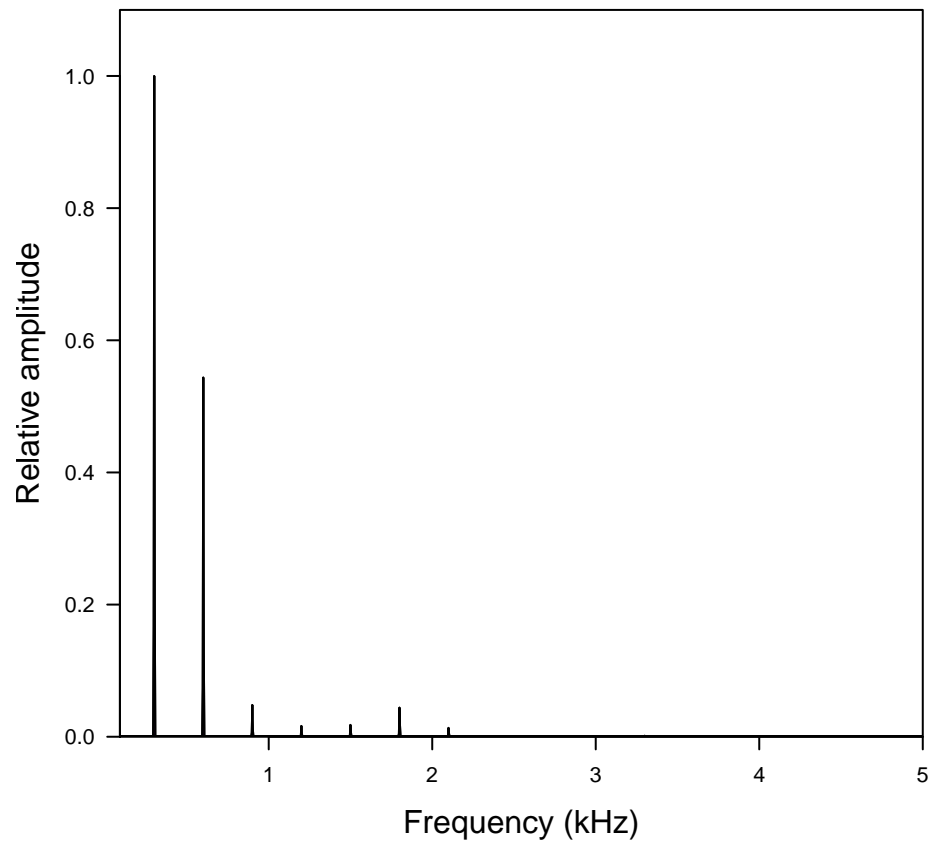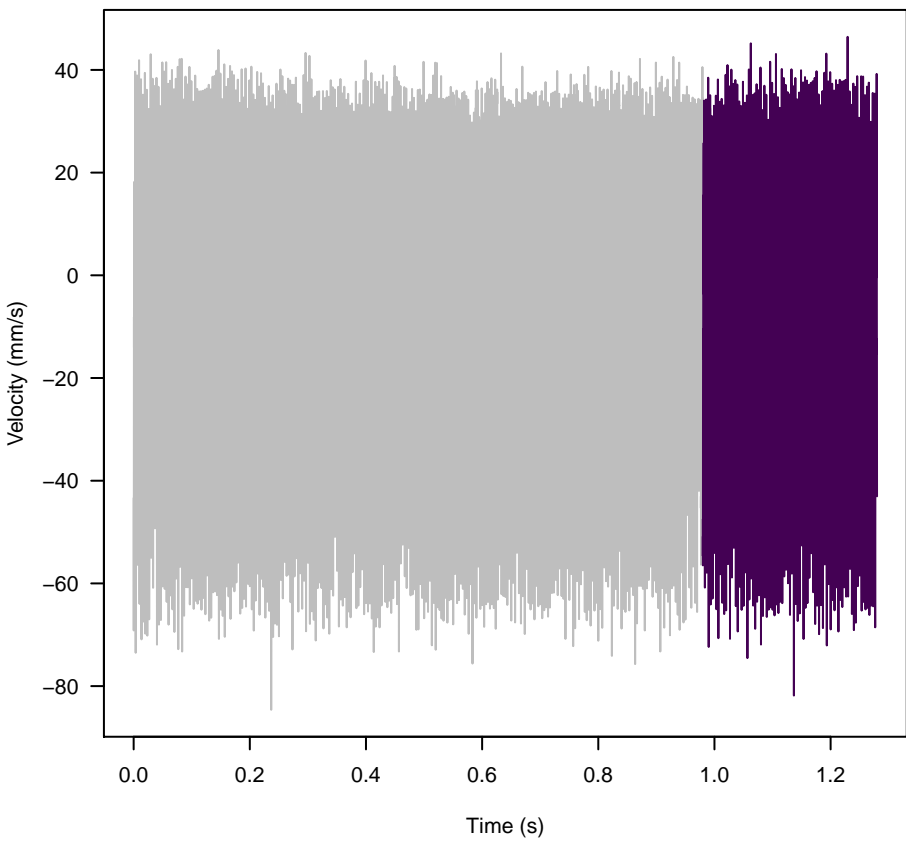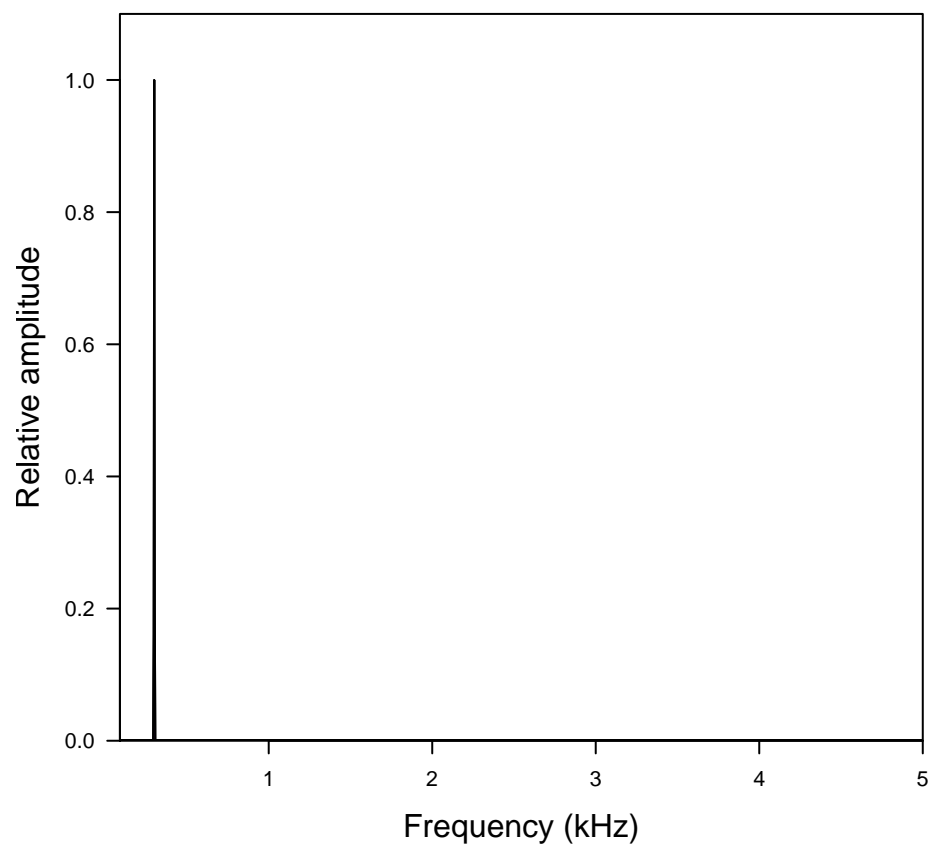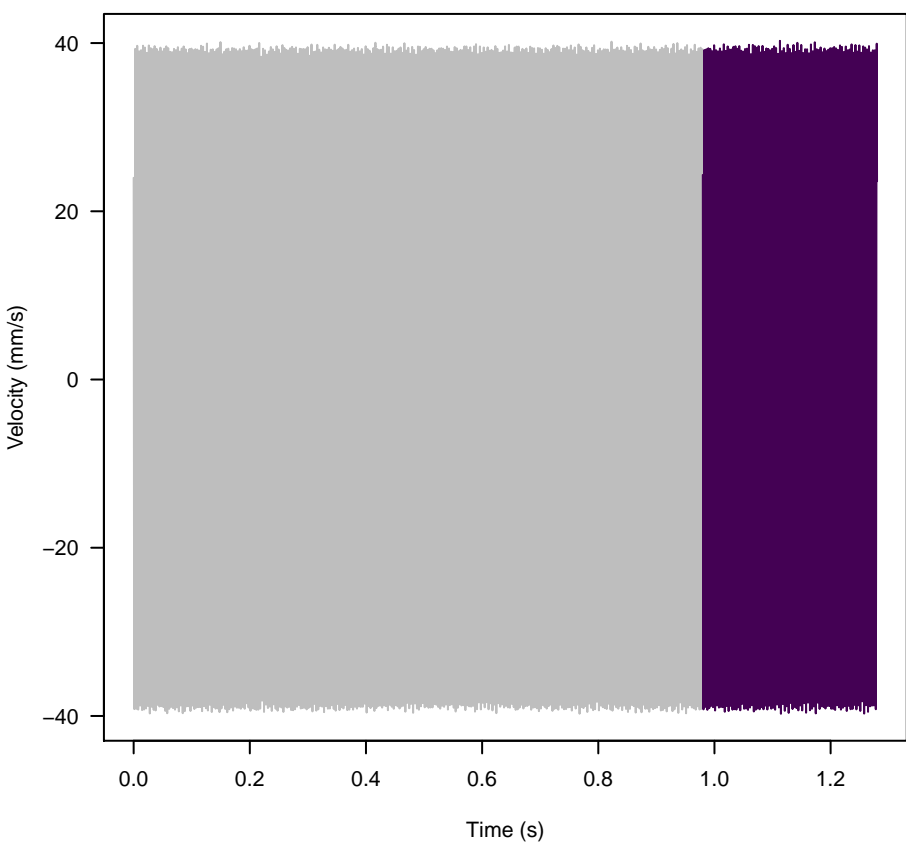**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−12**
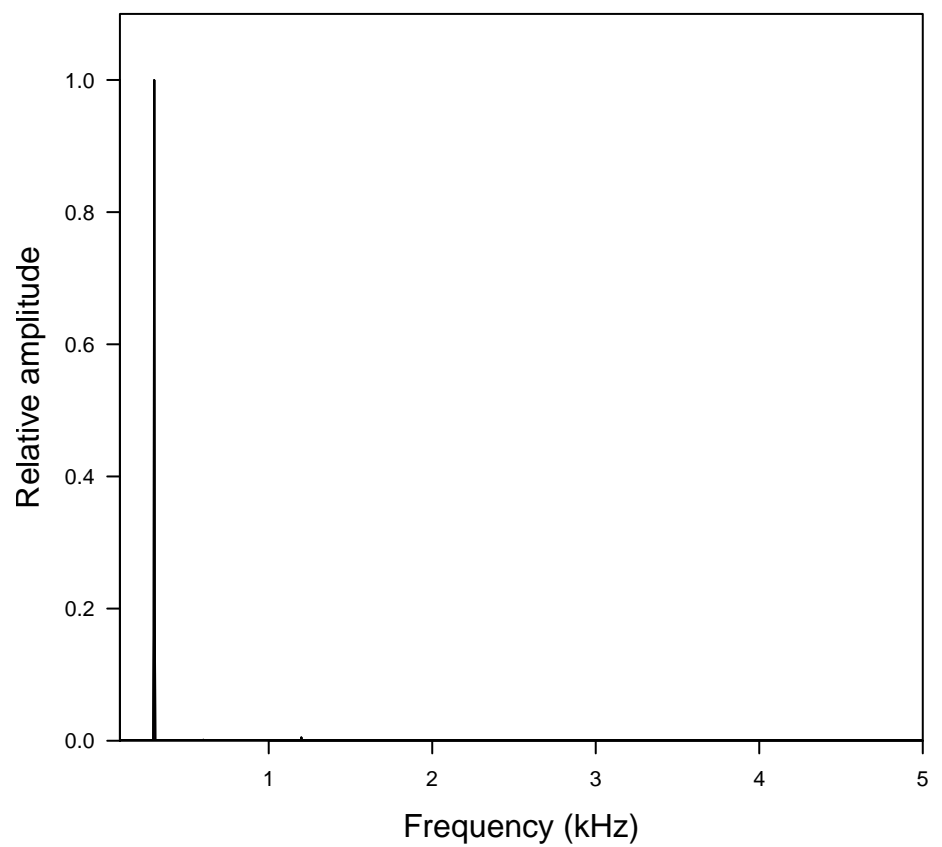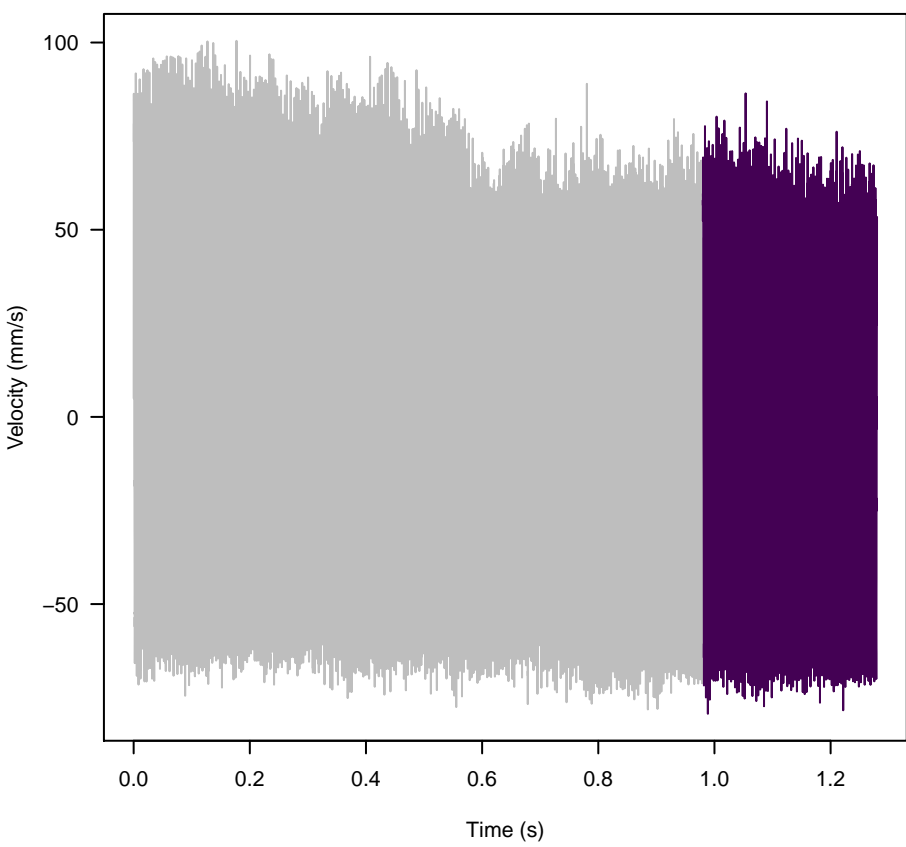
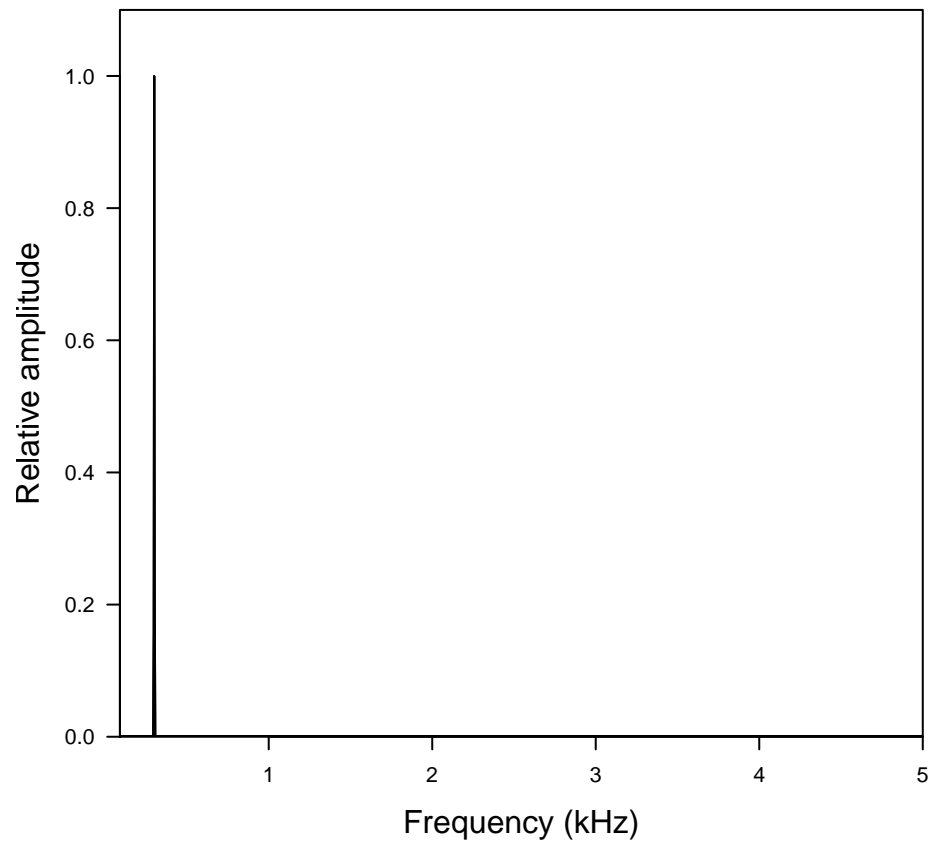**Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10–s–77–12**

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–12

Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–77–12
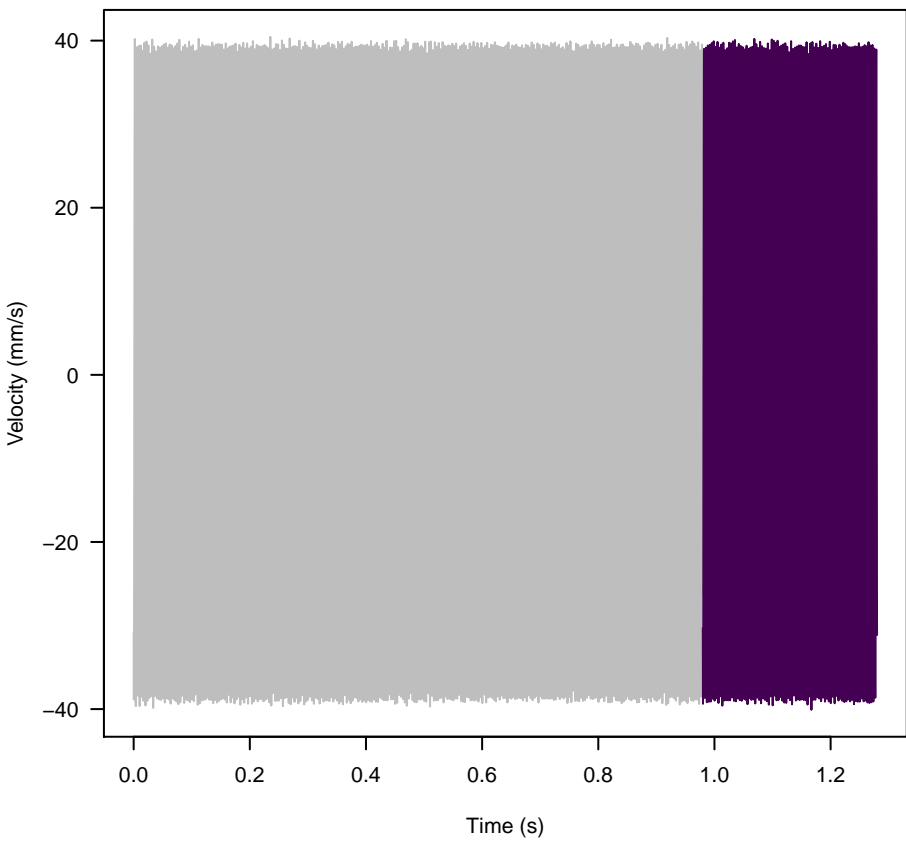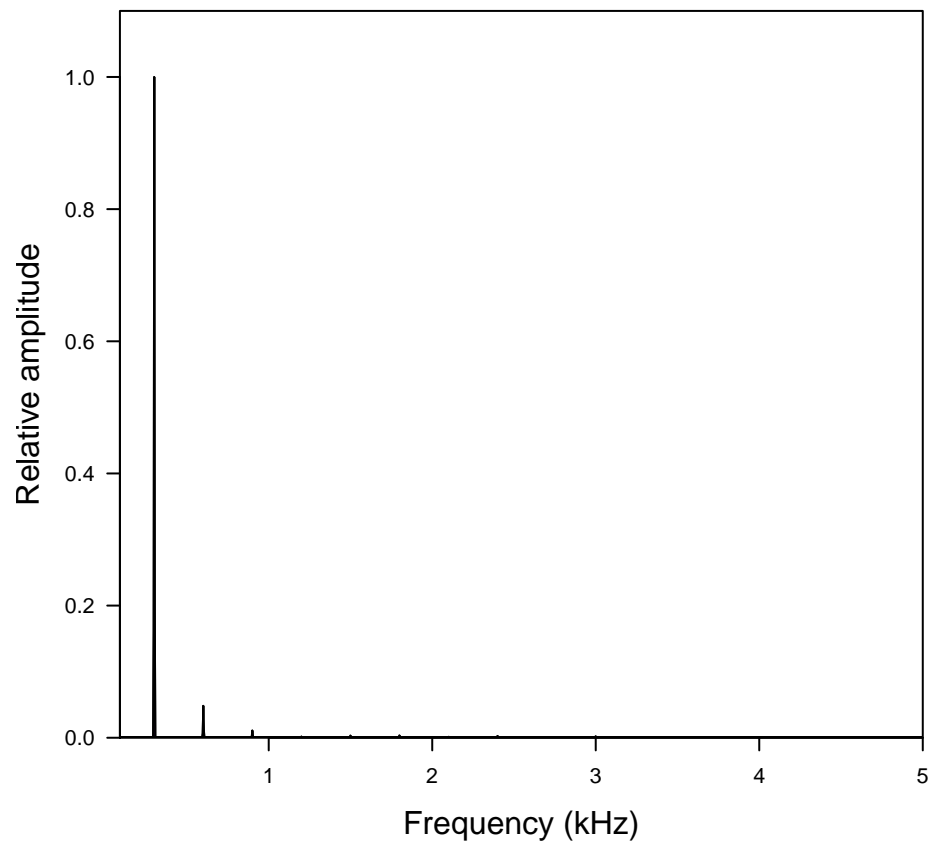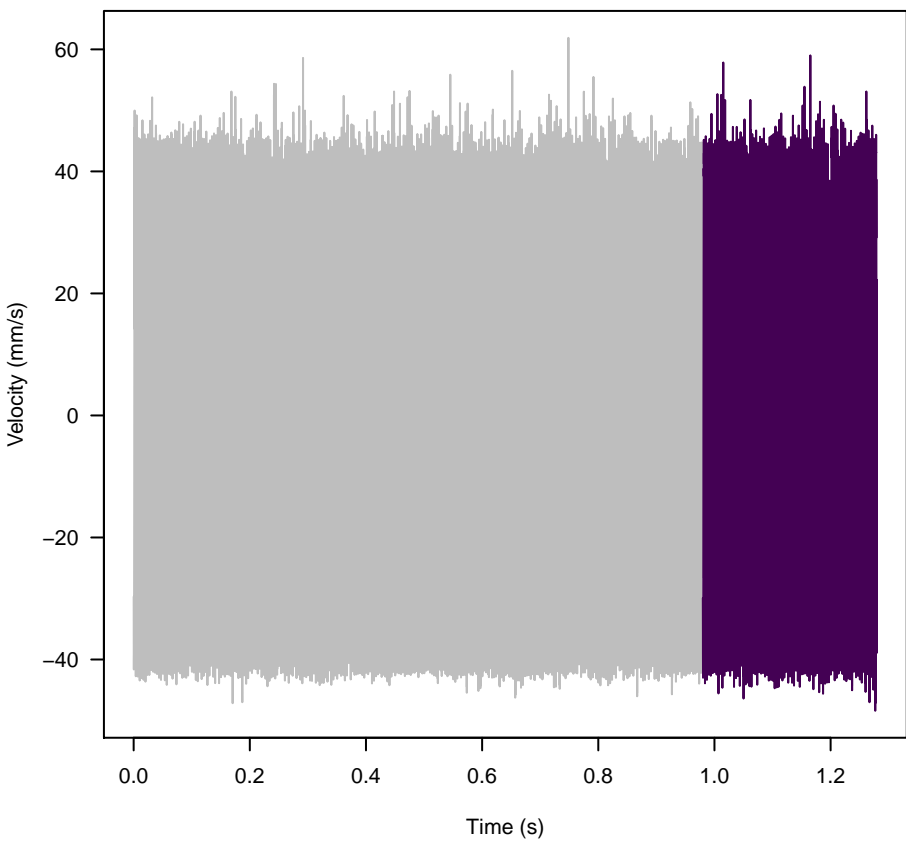
Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−12

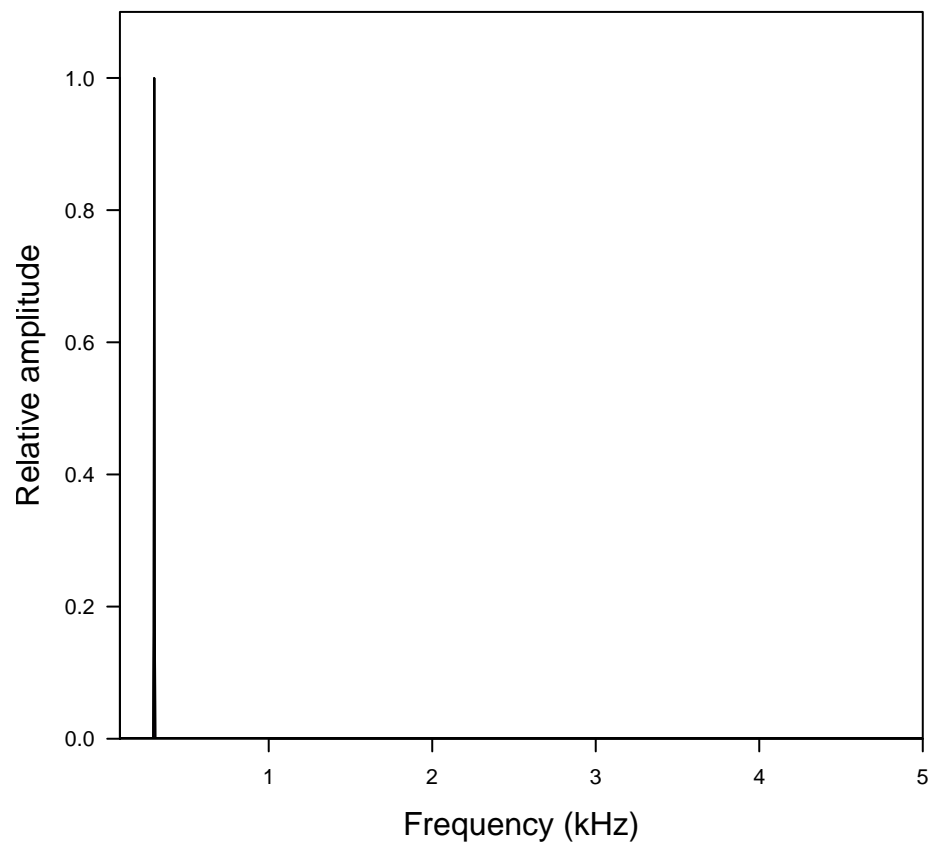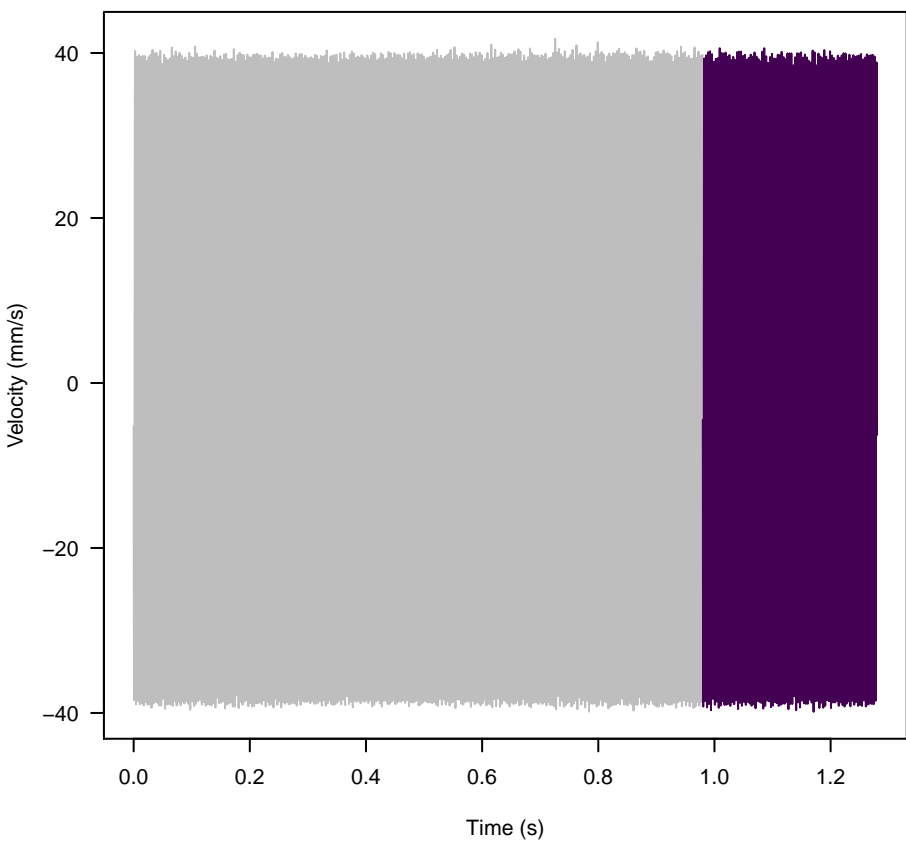**Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−77−12**

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−12

Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−77−12

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−12

Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−77−12

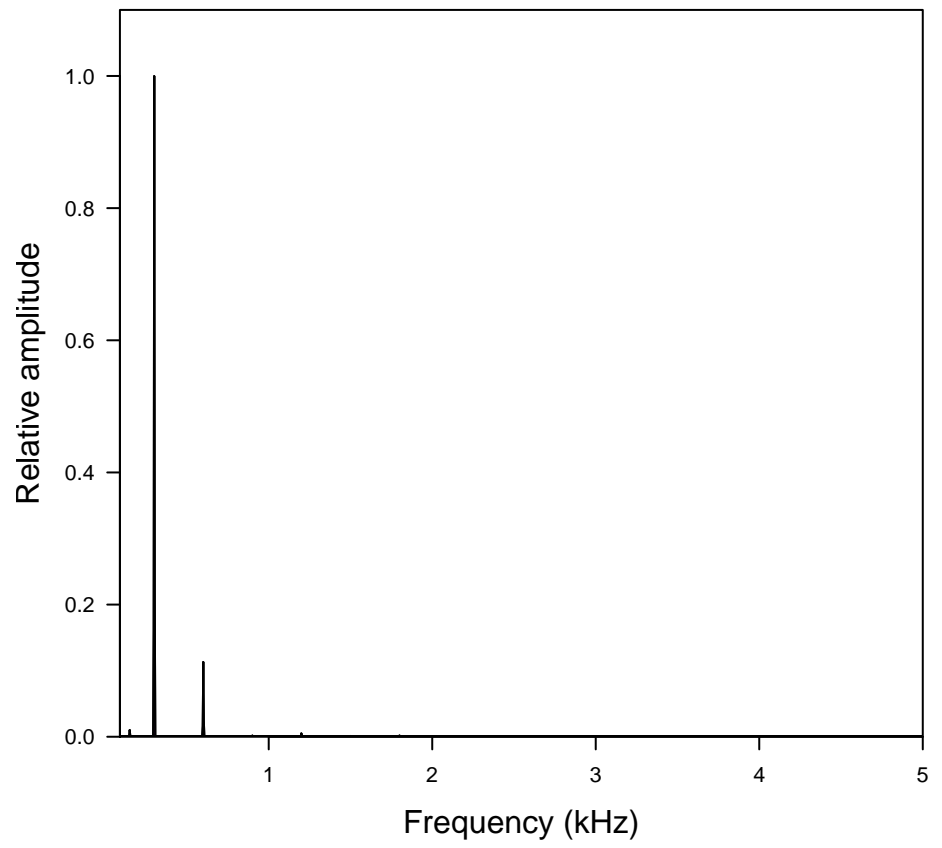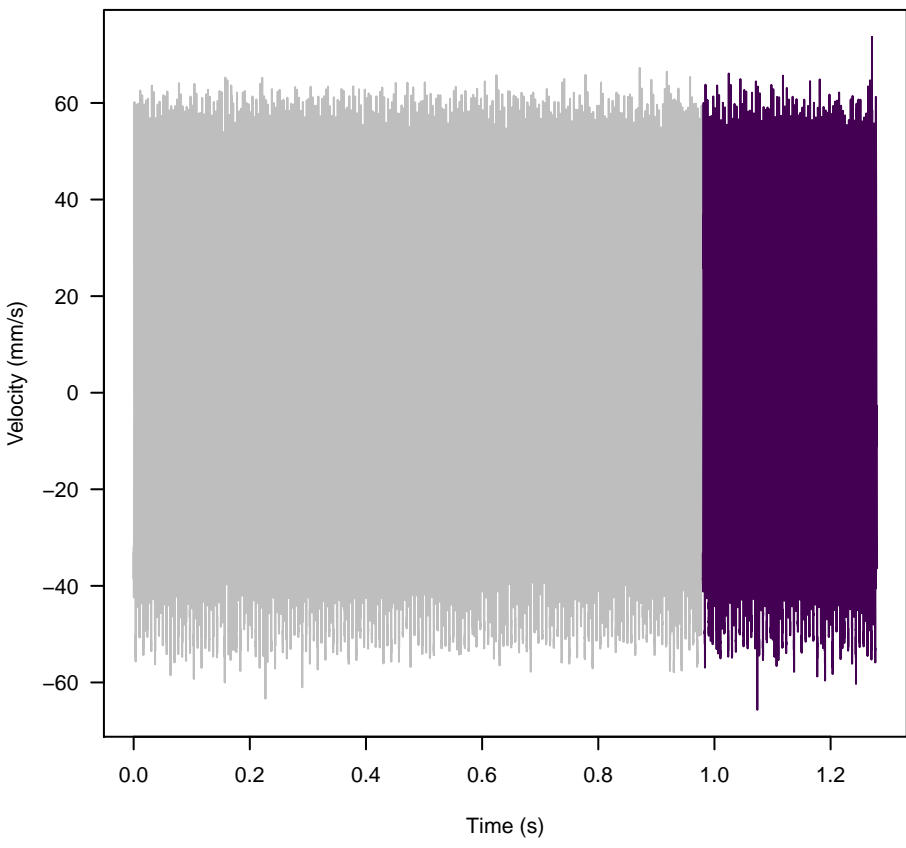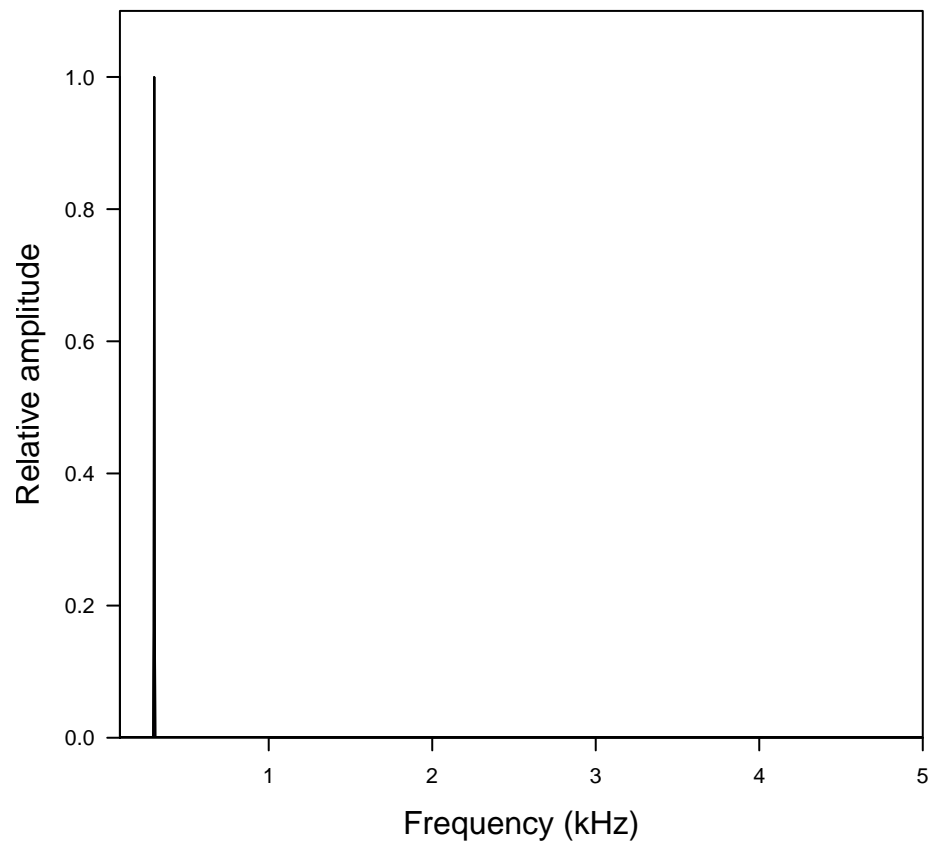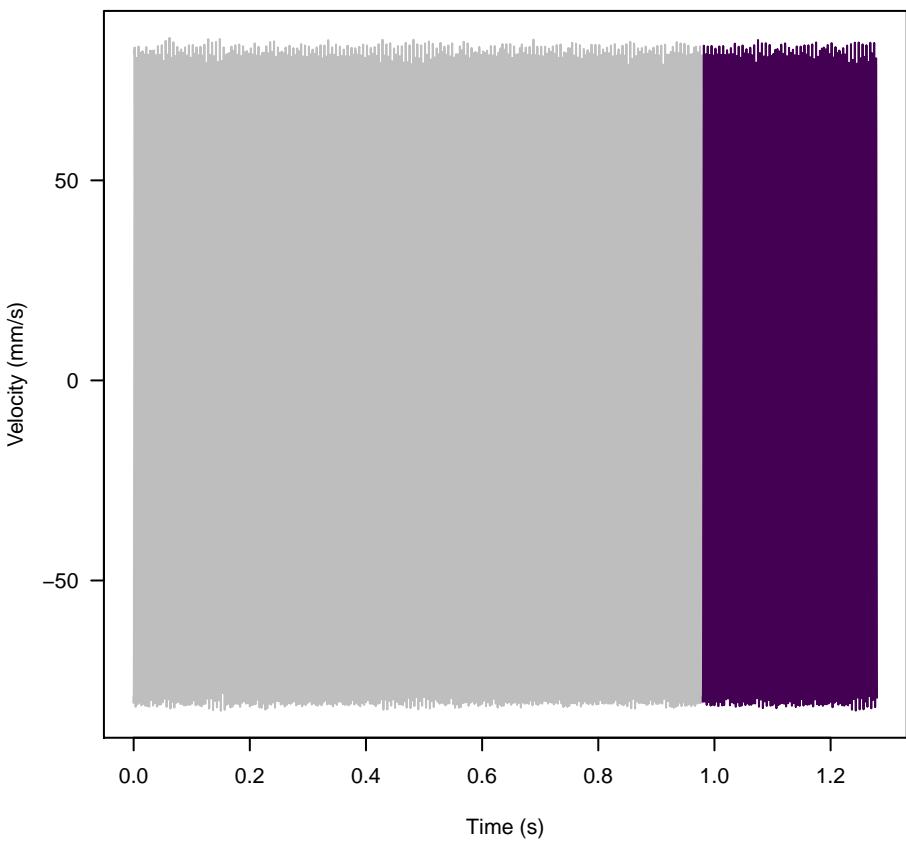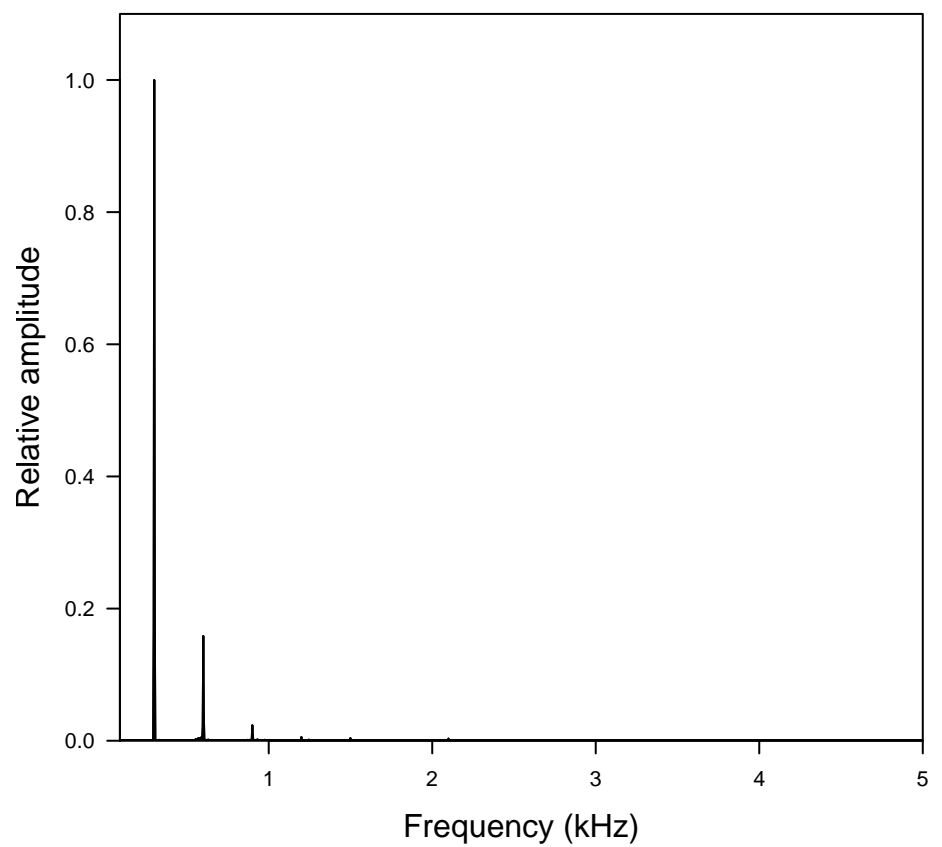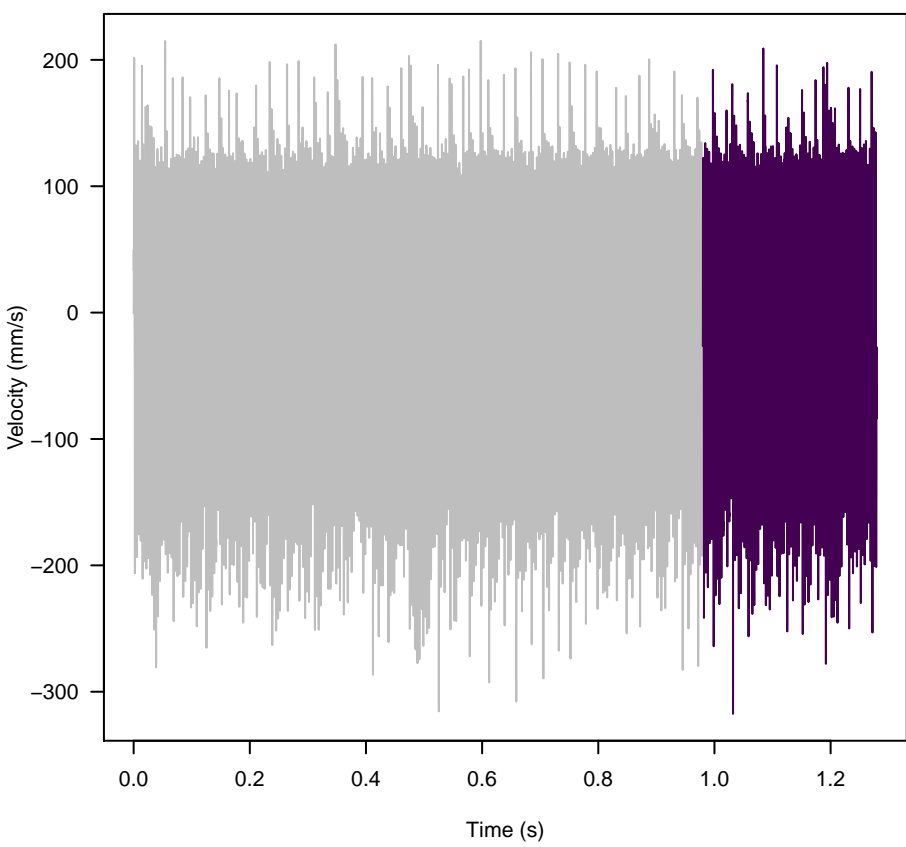**Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−12**

Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−77−12

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−12

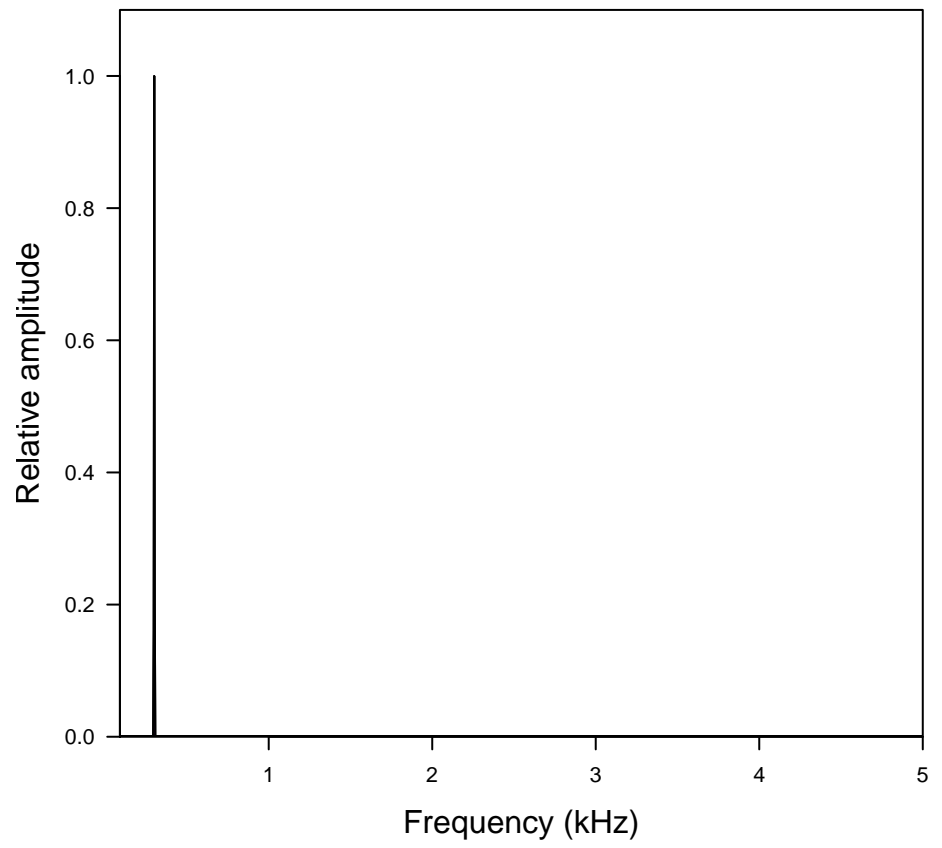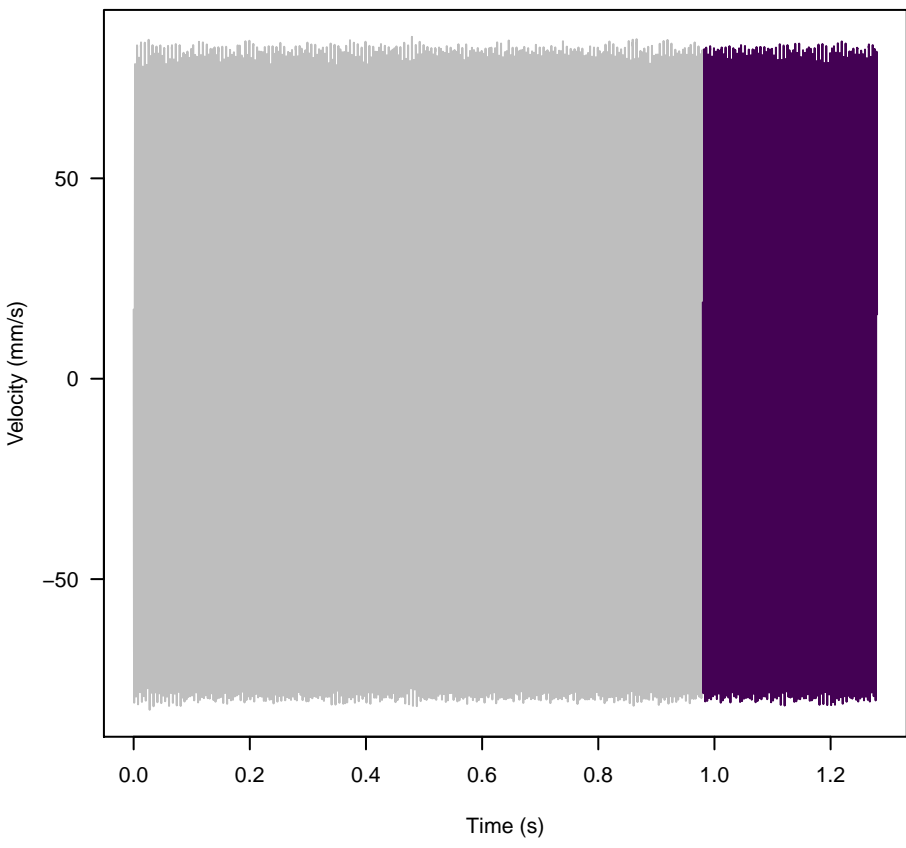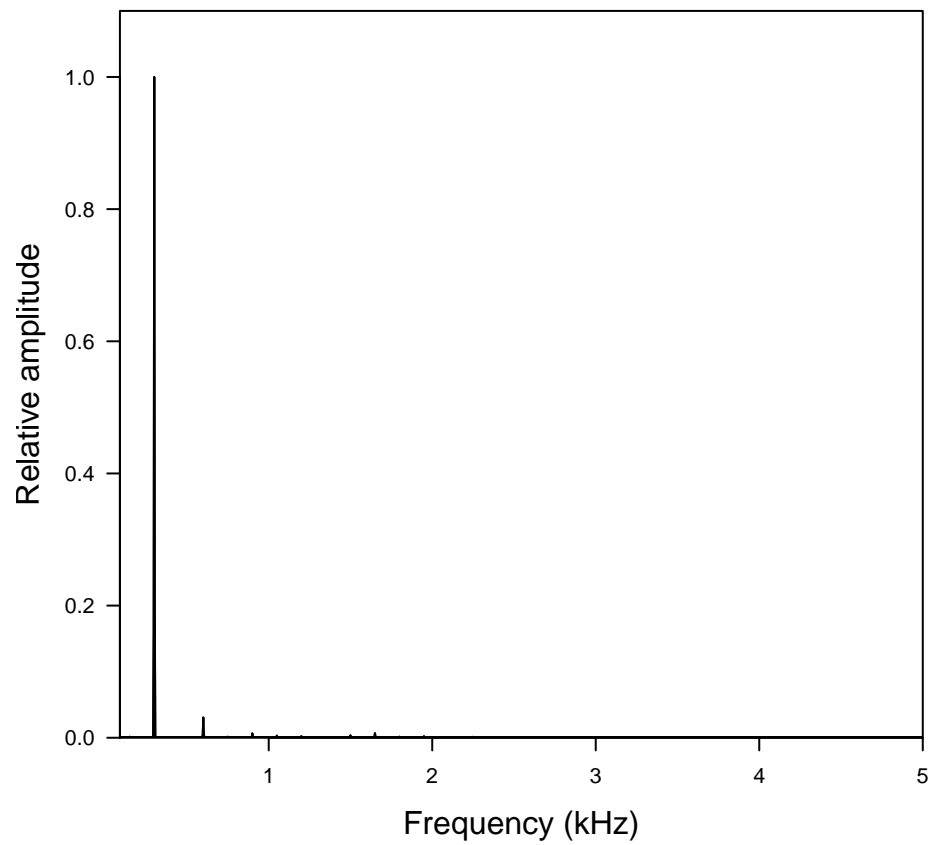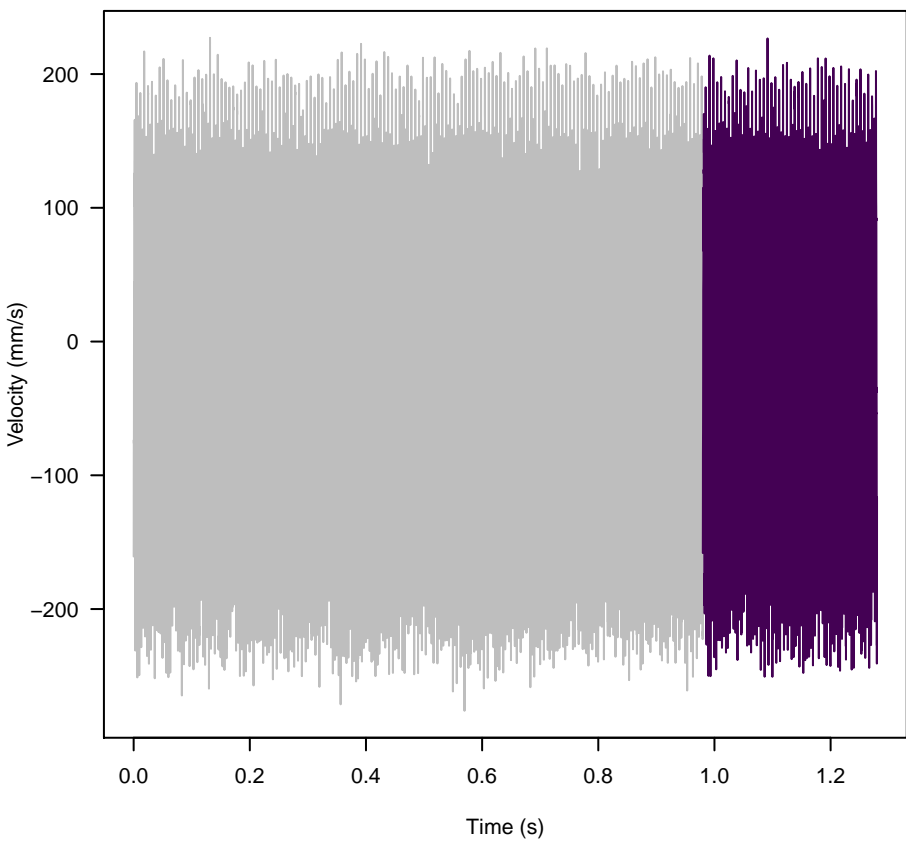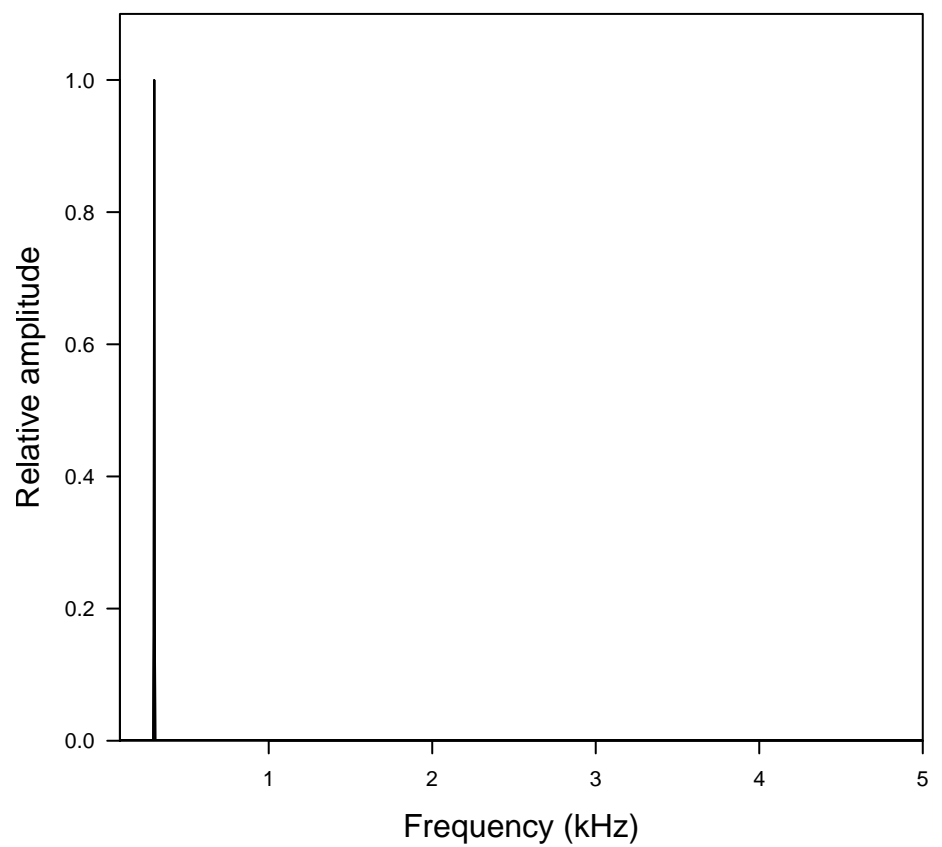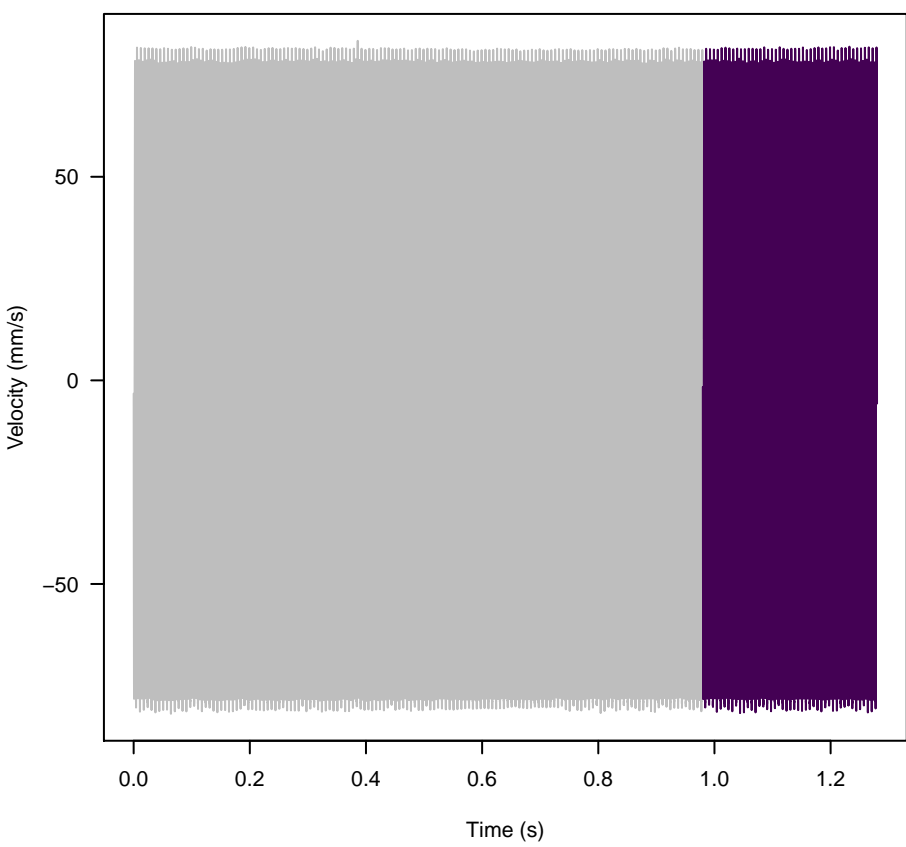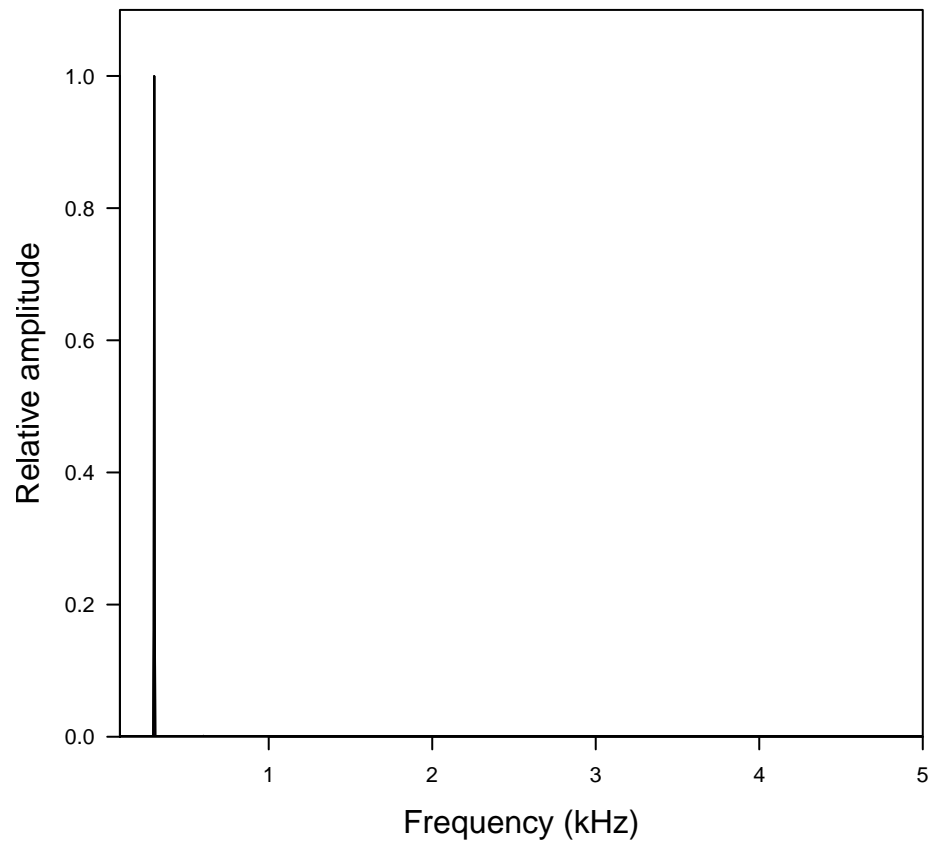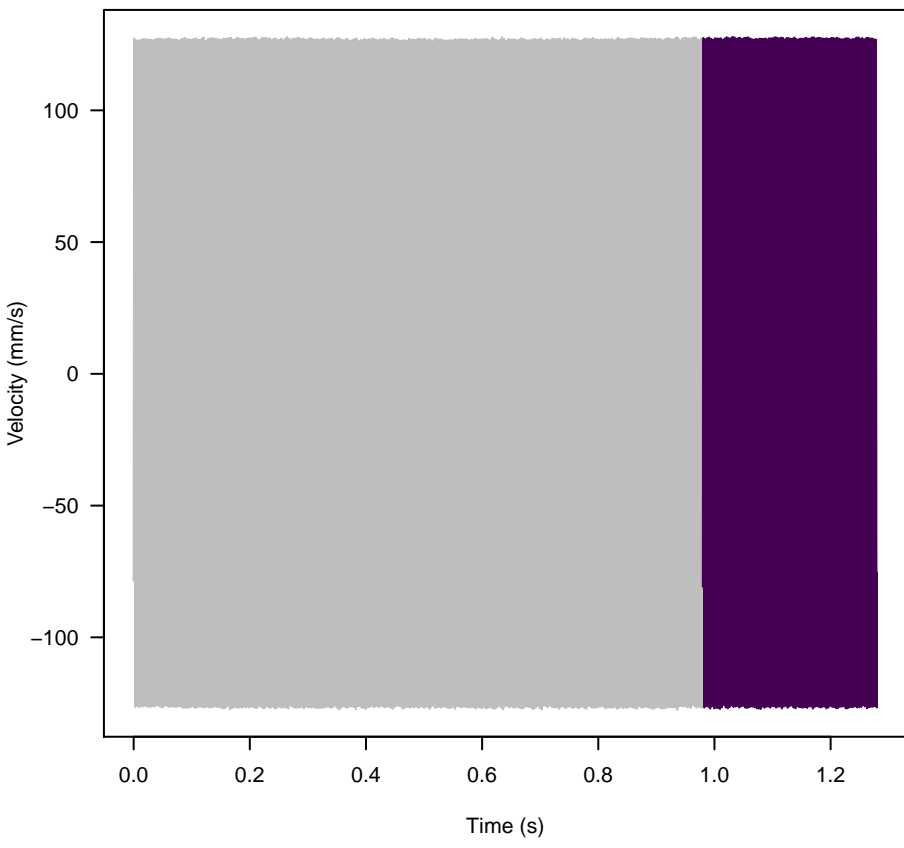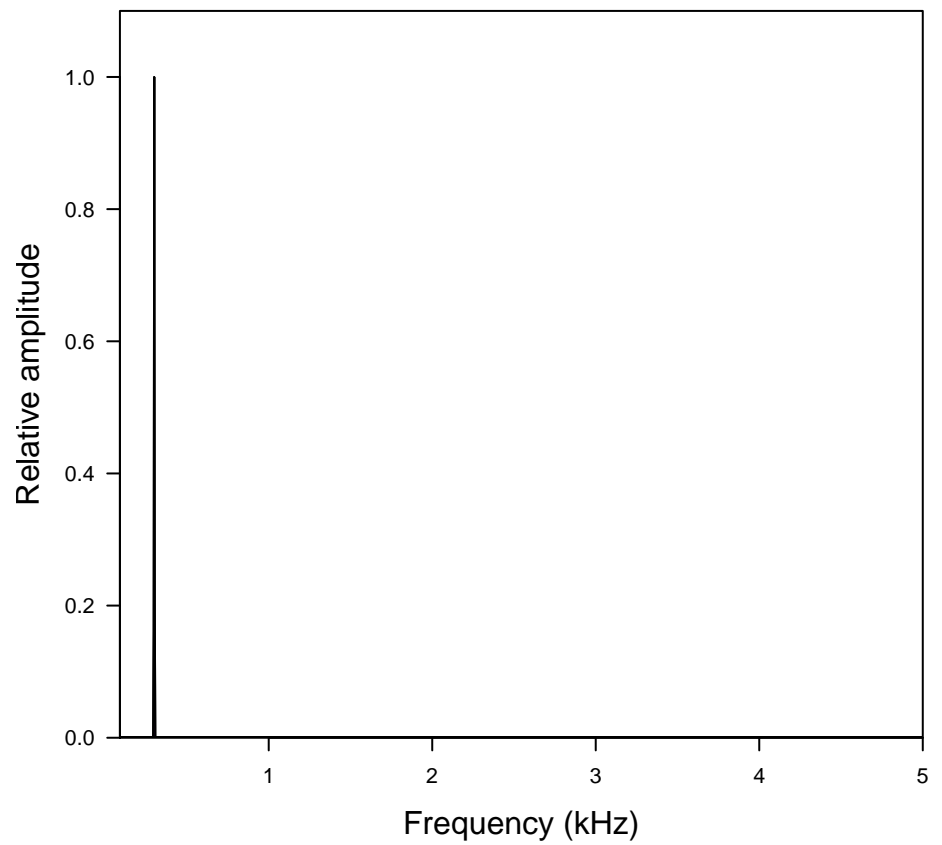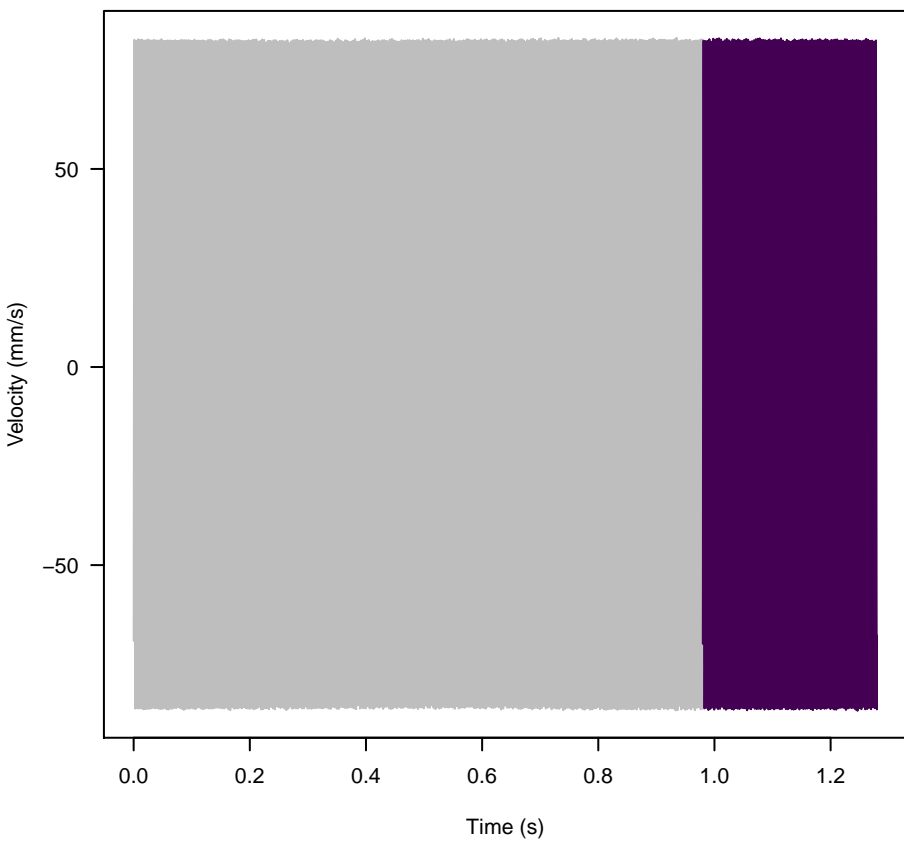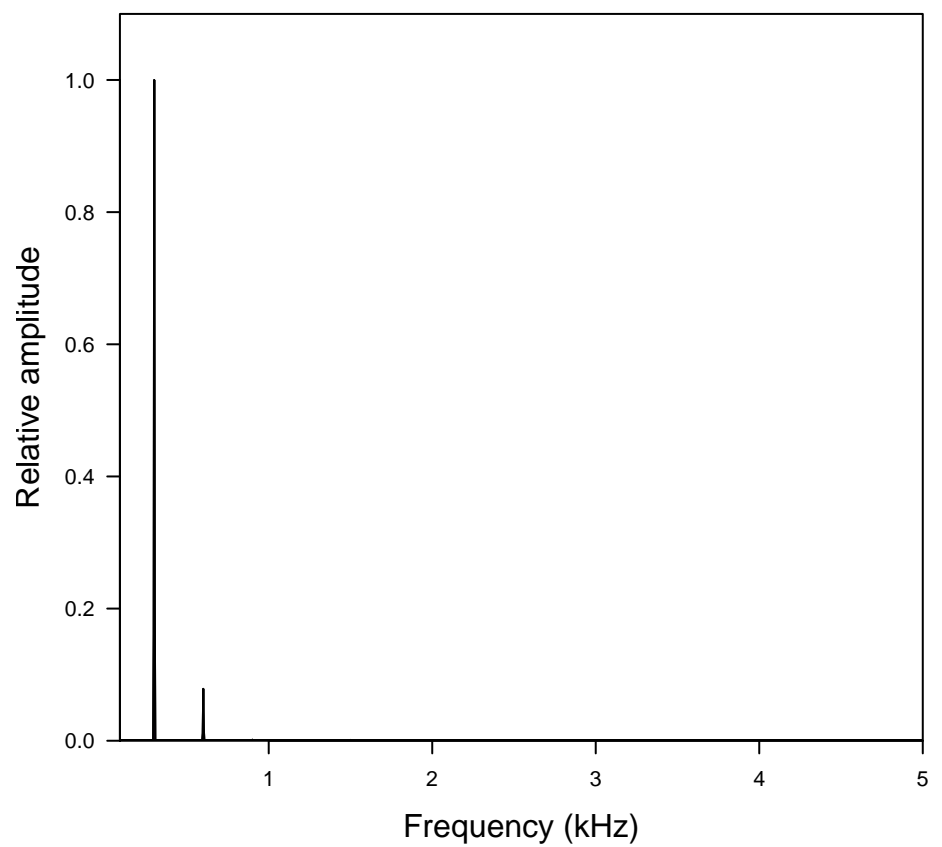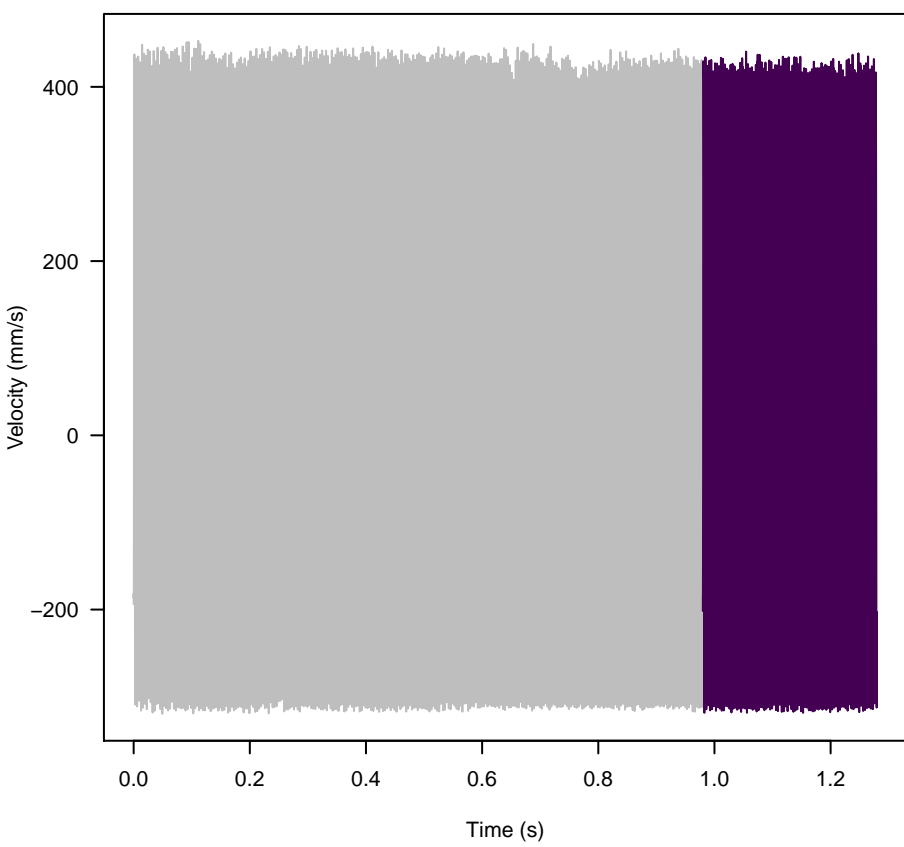**Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−77−12**

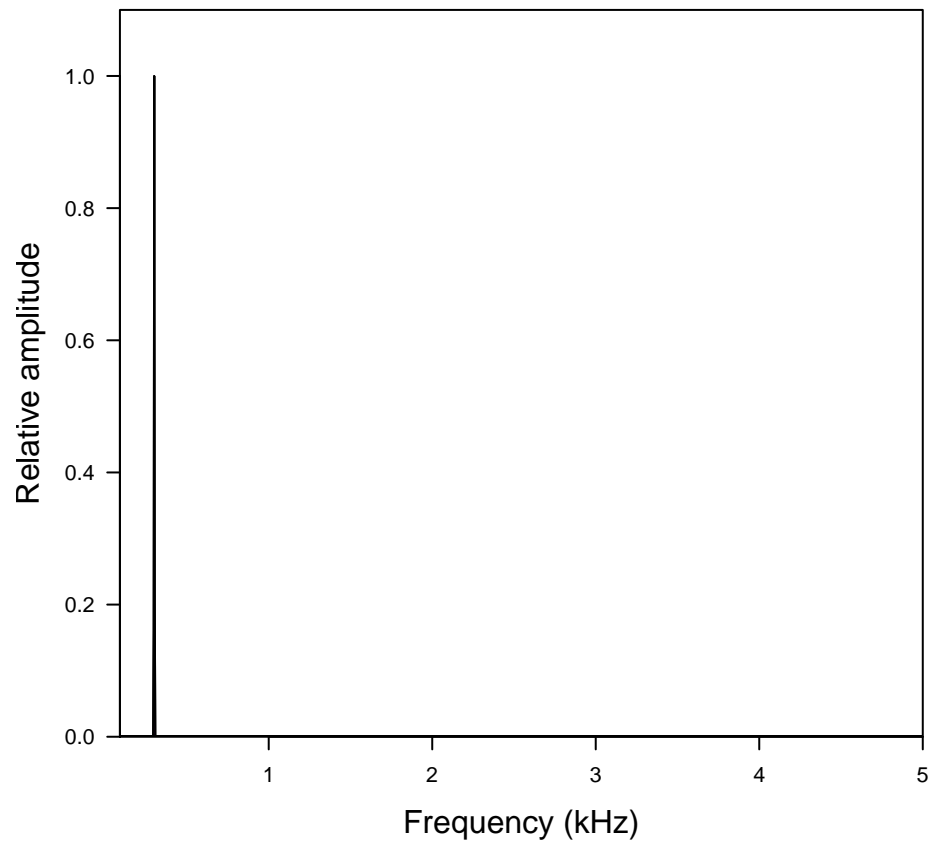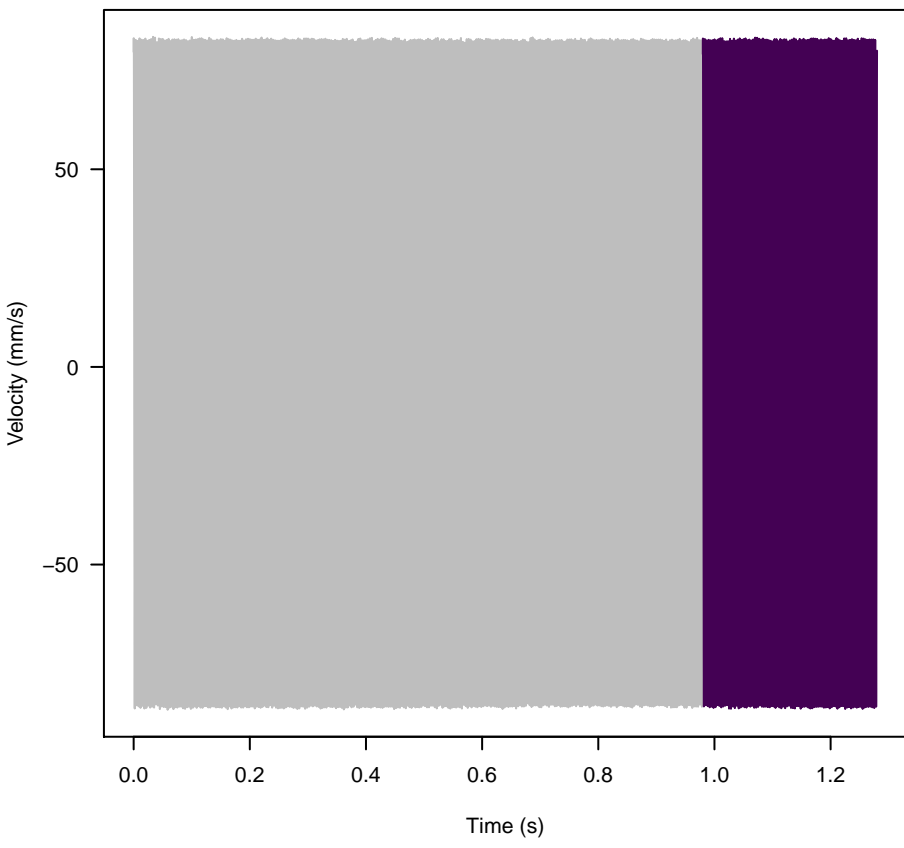**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−12**

Vel. = 0.057 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−77−12

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–77–12

Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10–s–77–12

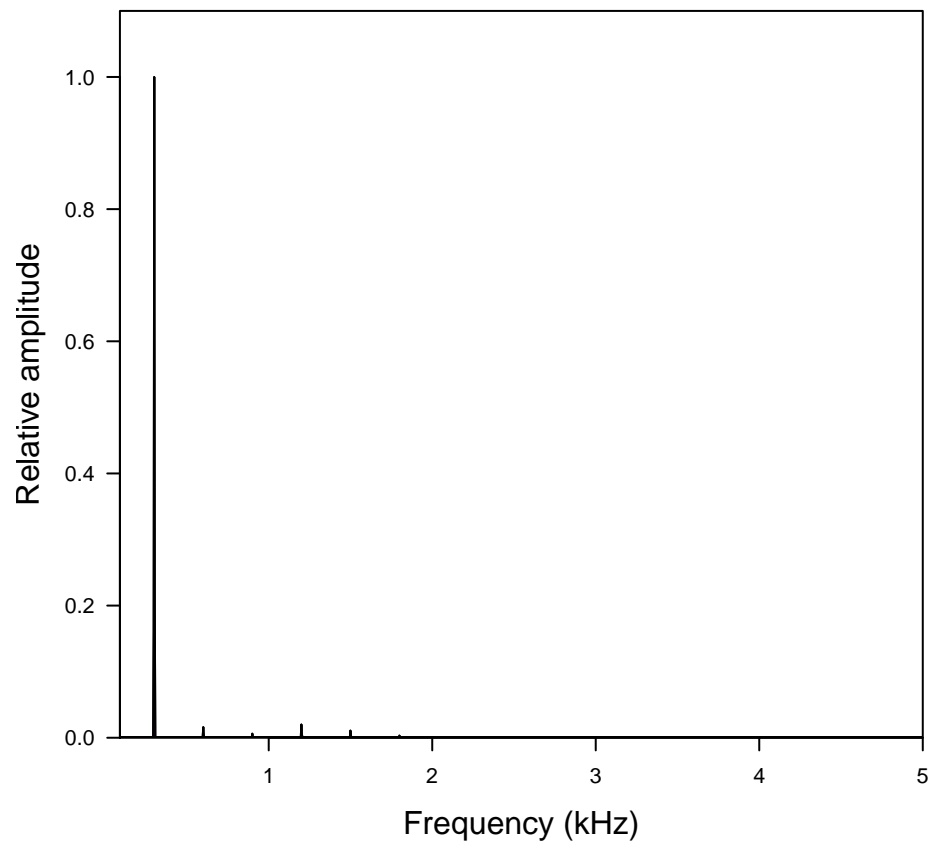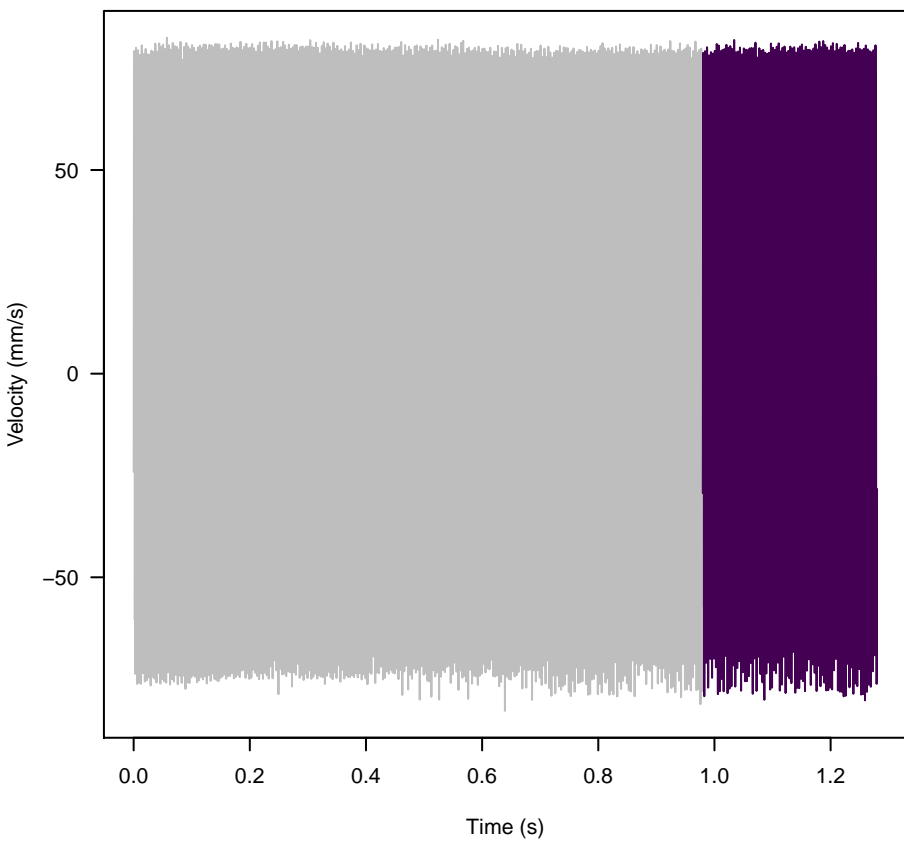**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–77–12**

Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10-s-77-12
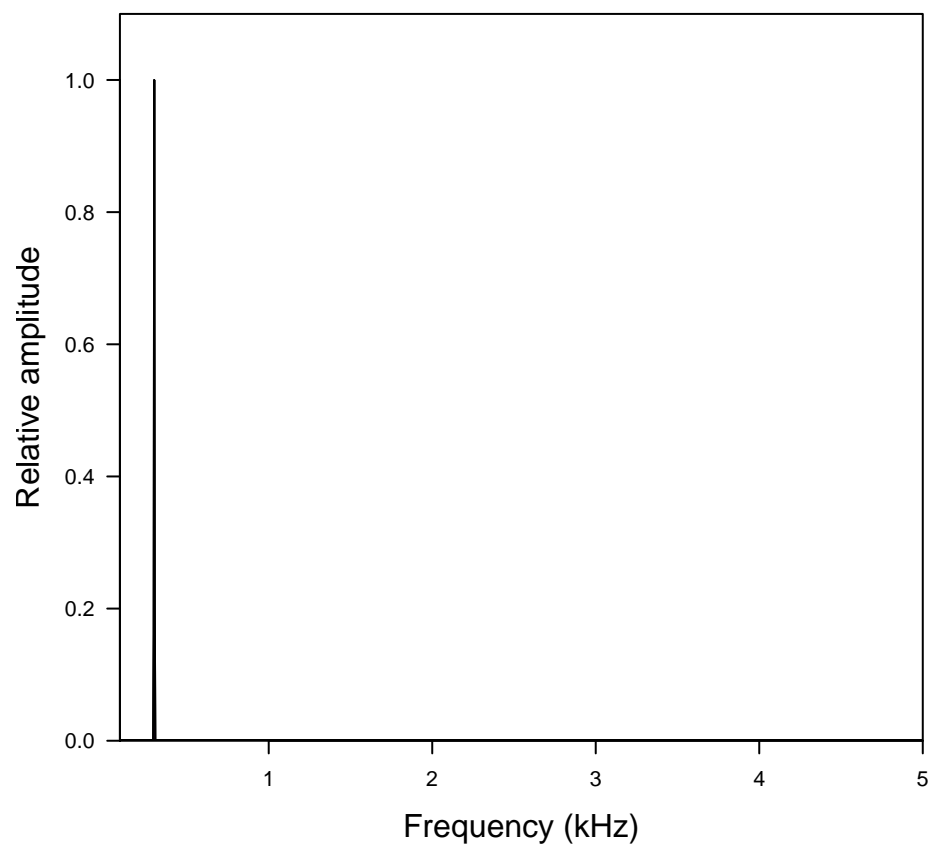
Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-77-12
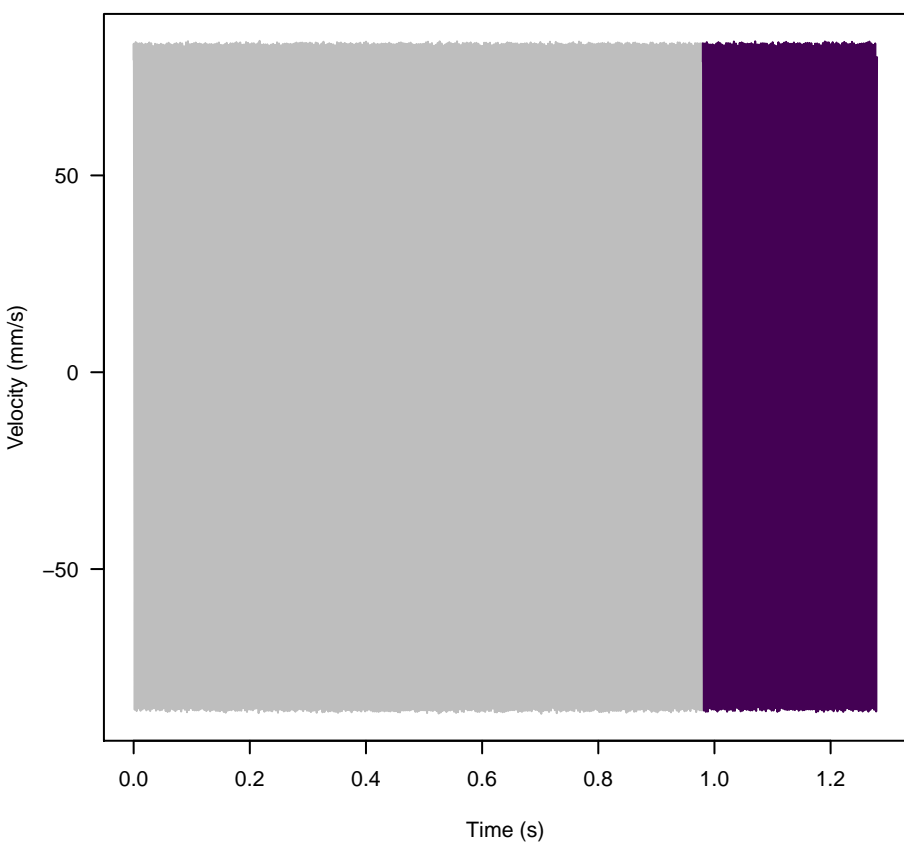
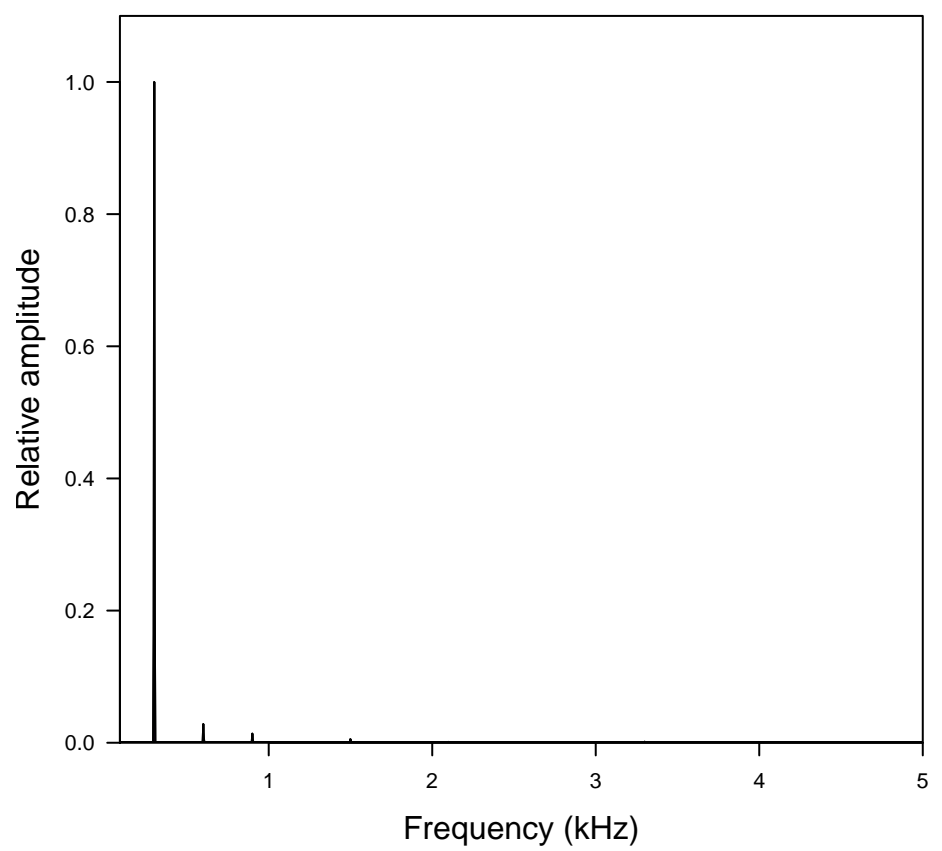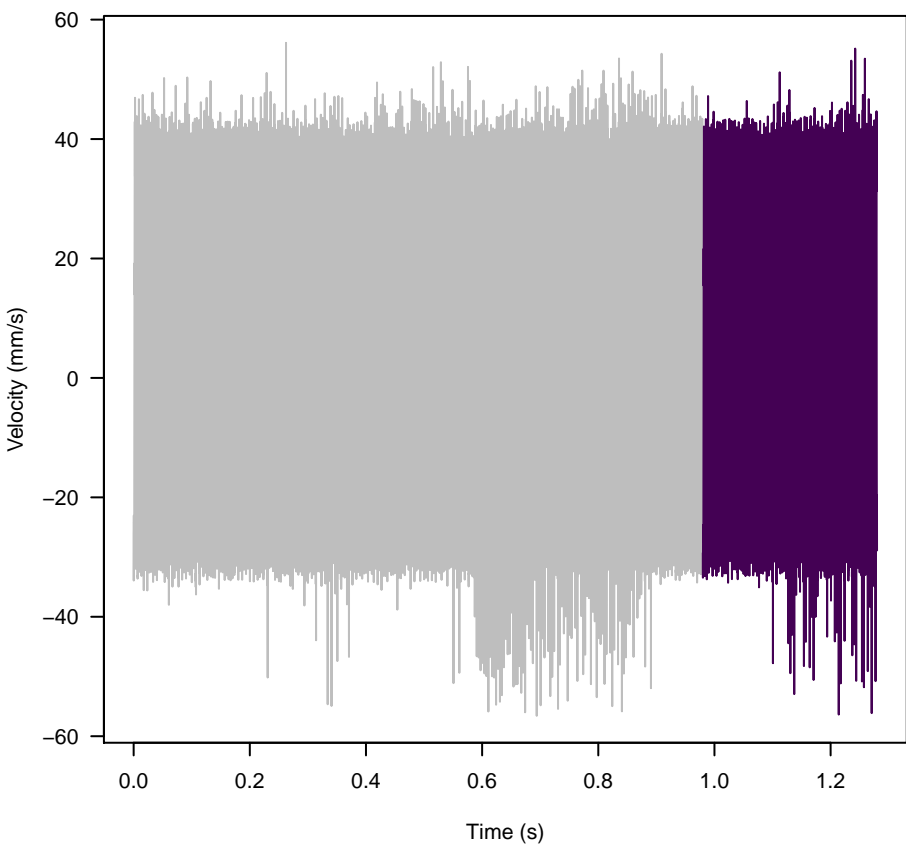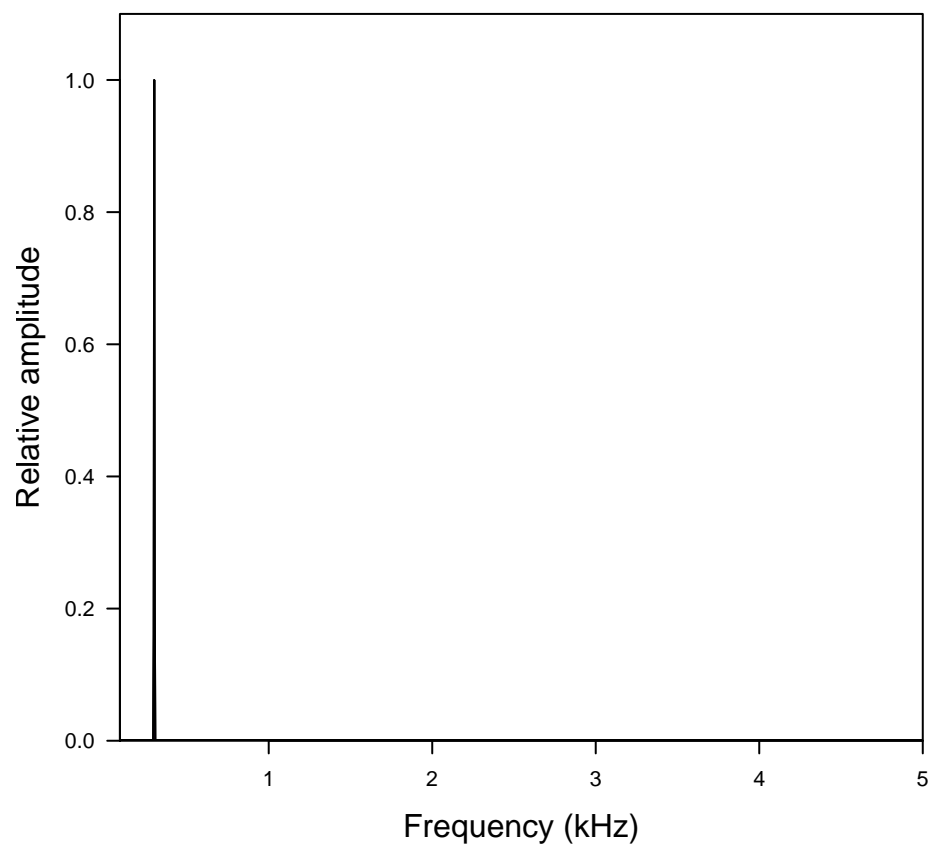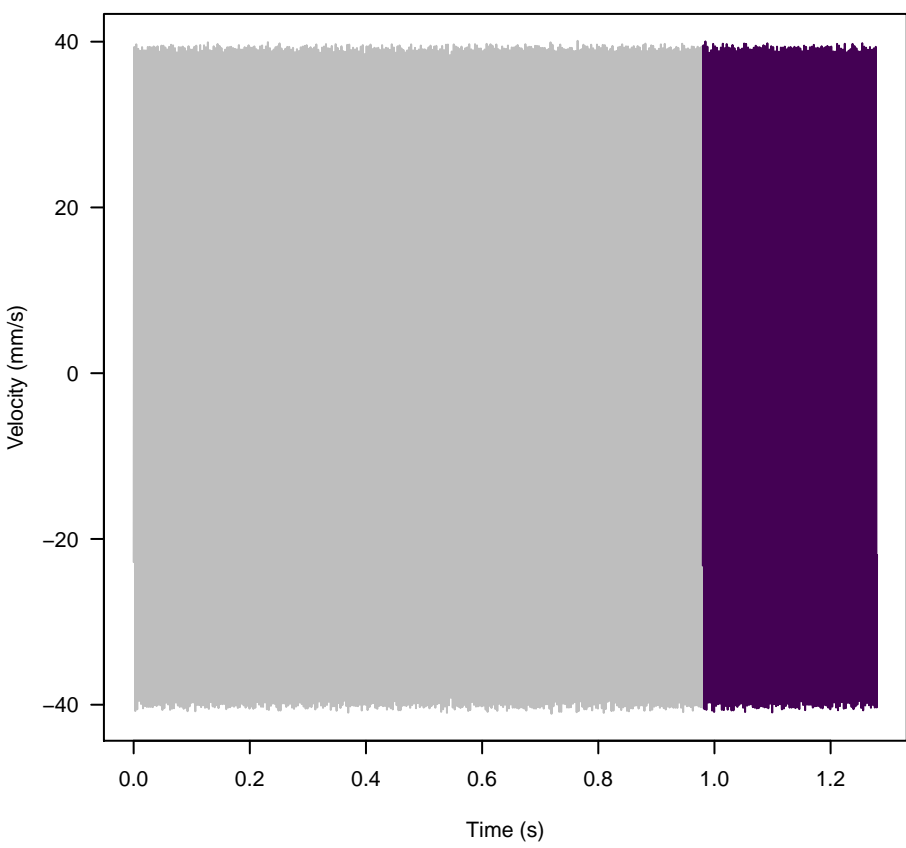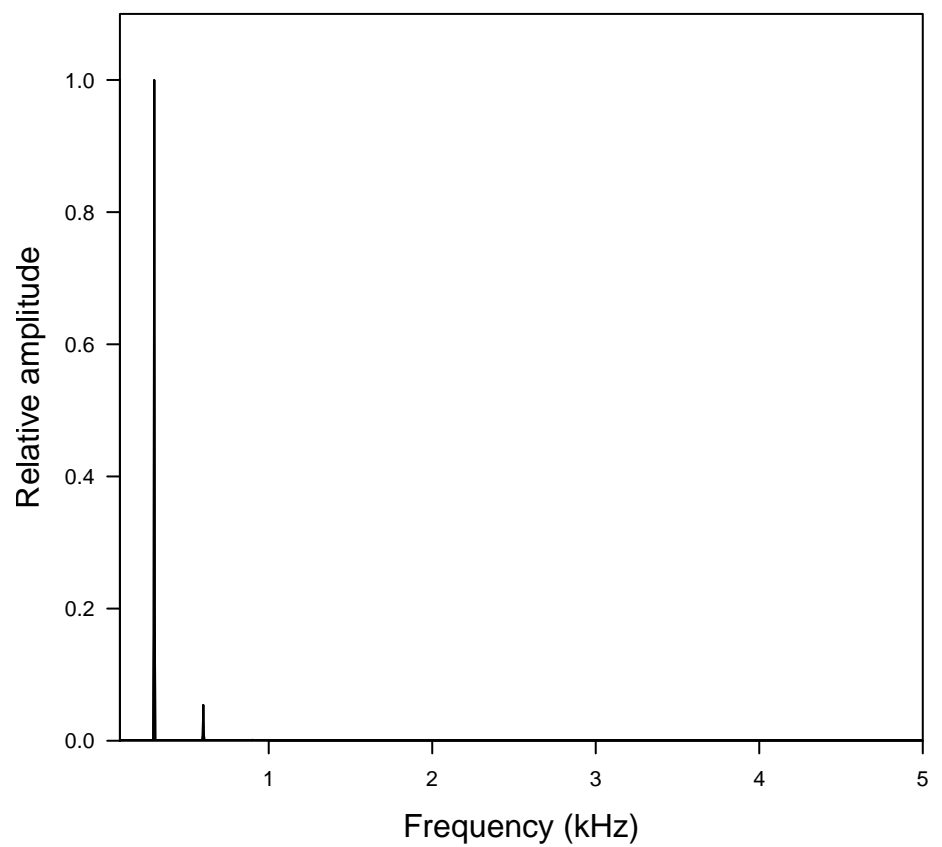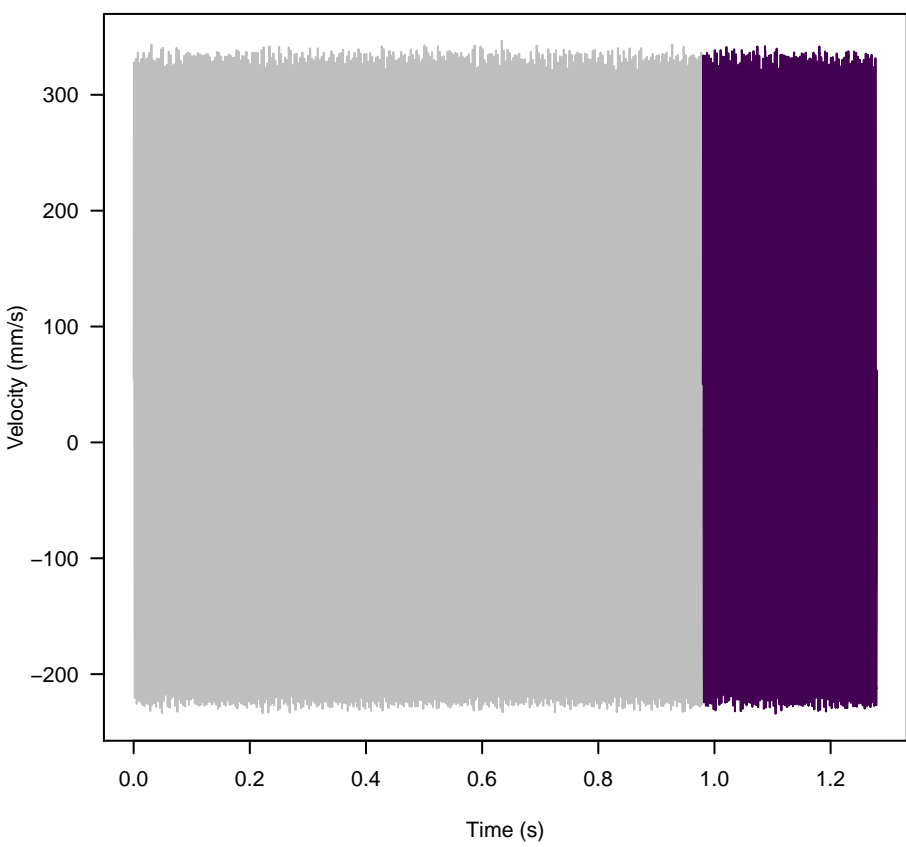Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-77-12
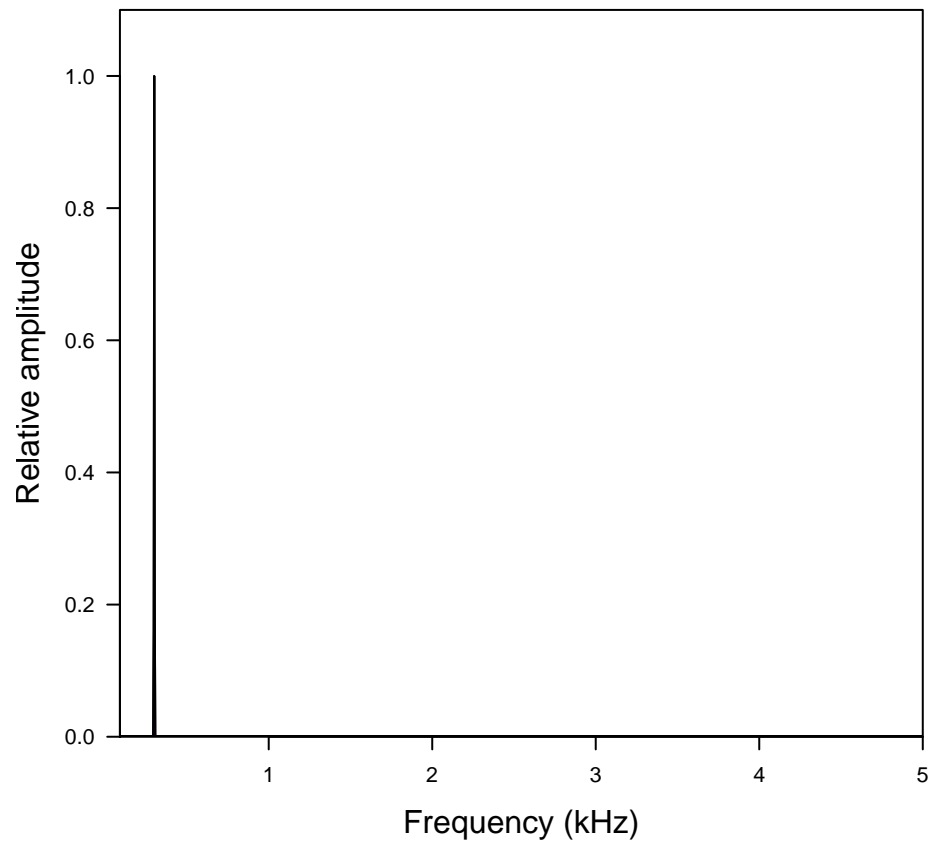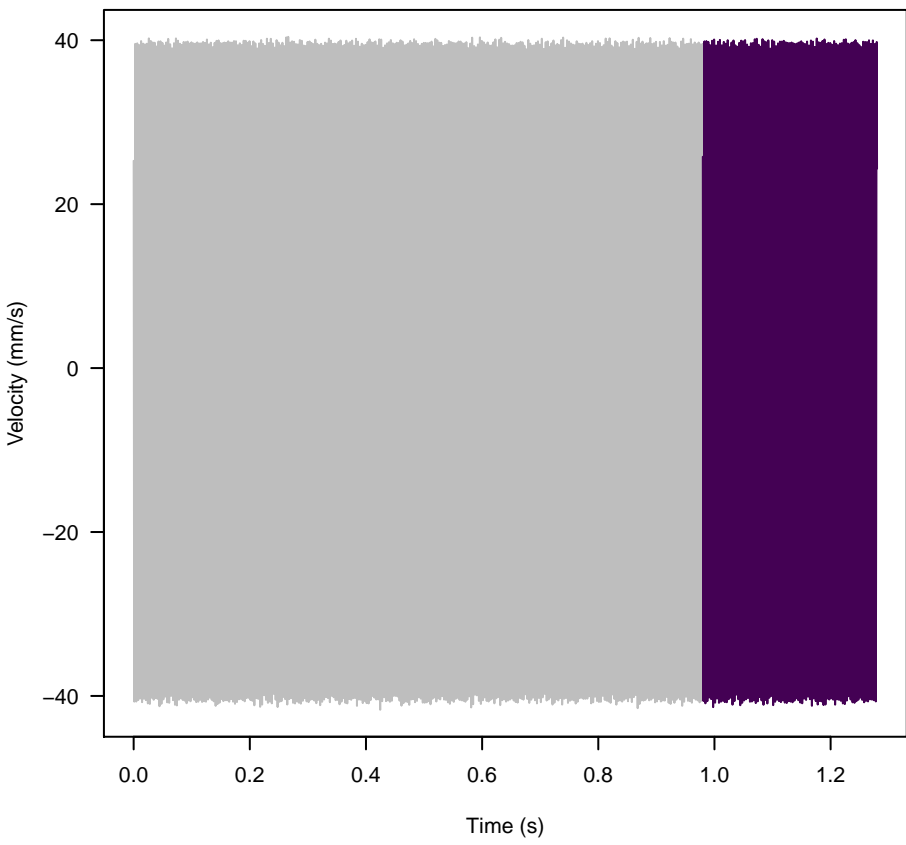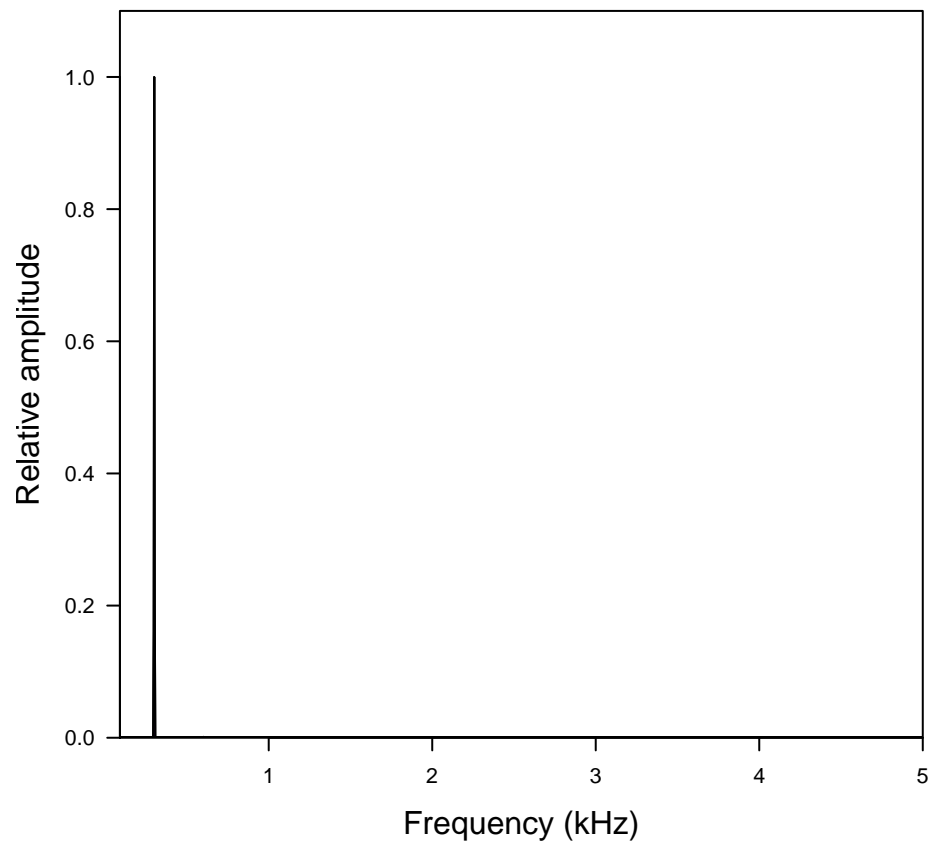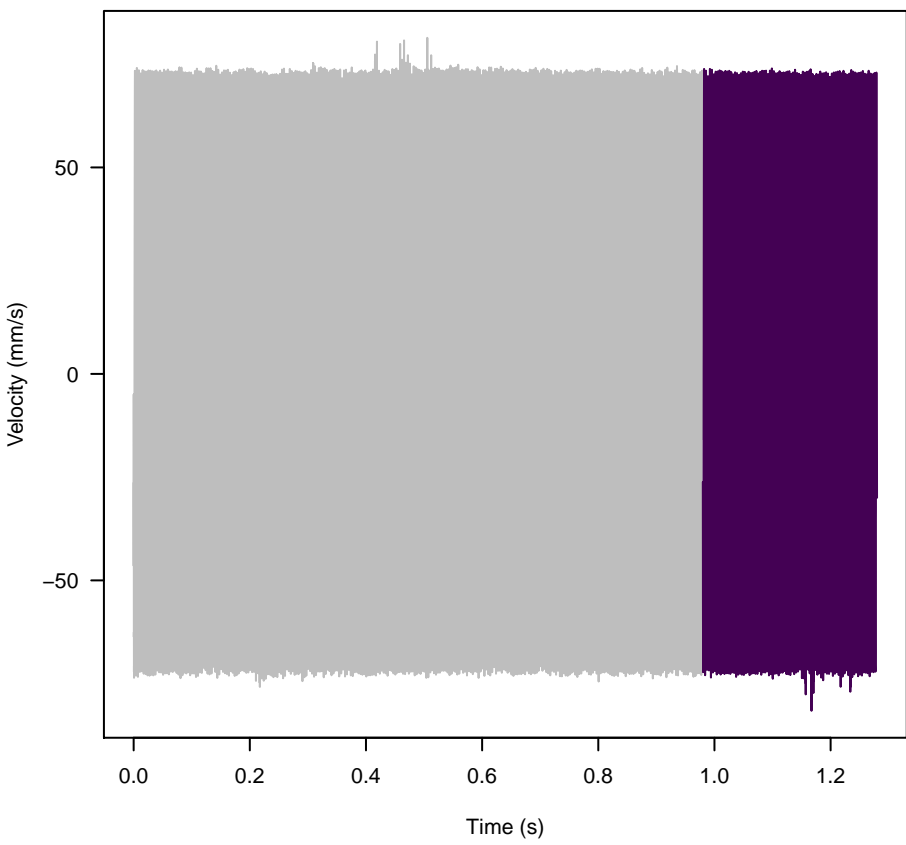
Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–77–12

Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–77–12

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–77–12

Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10-s-77-12

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-77-12

Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-77-12

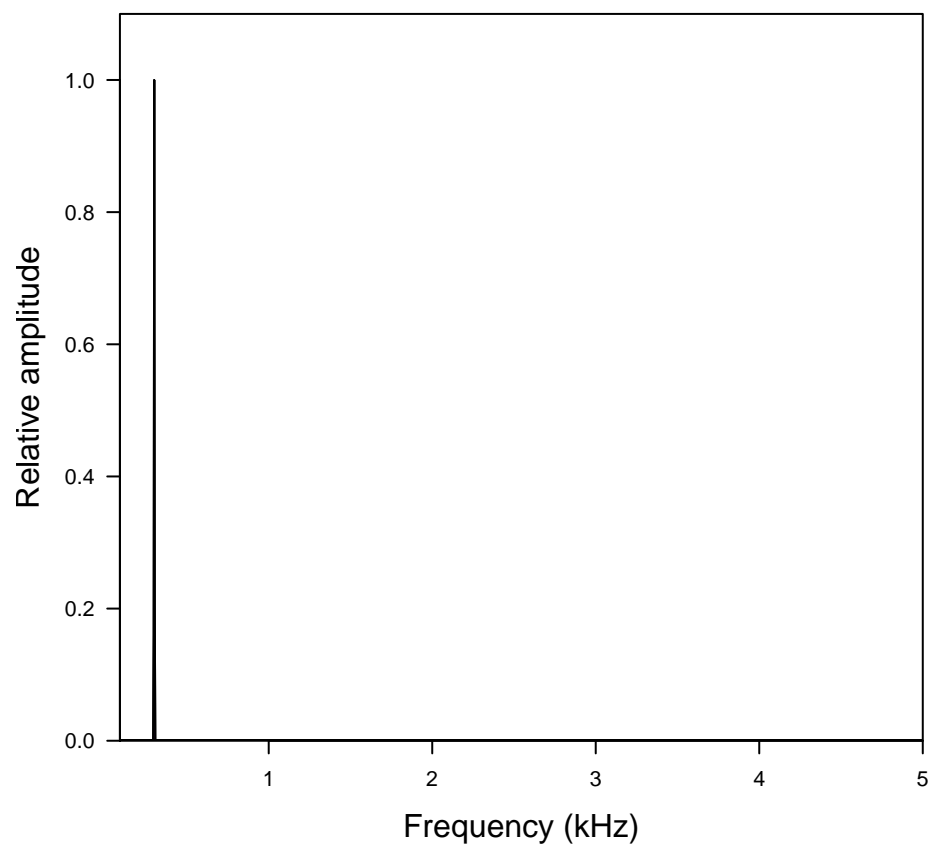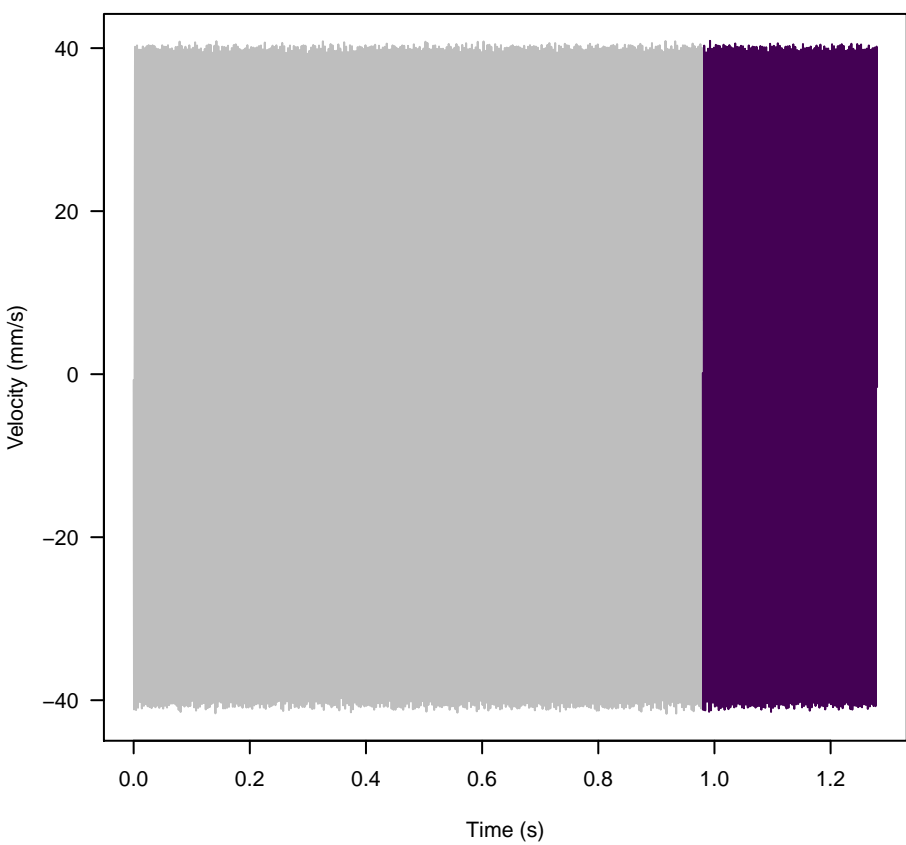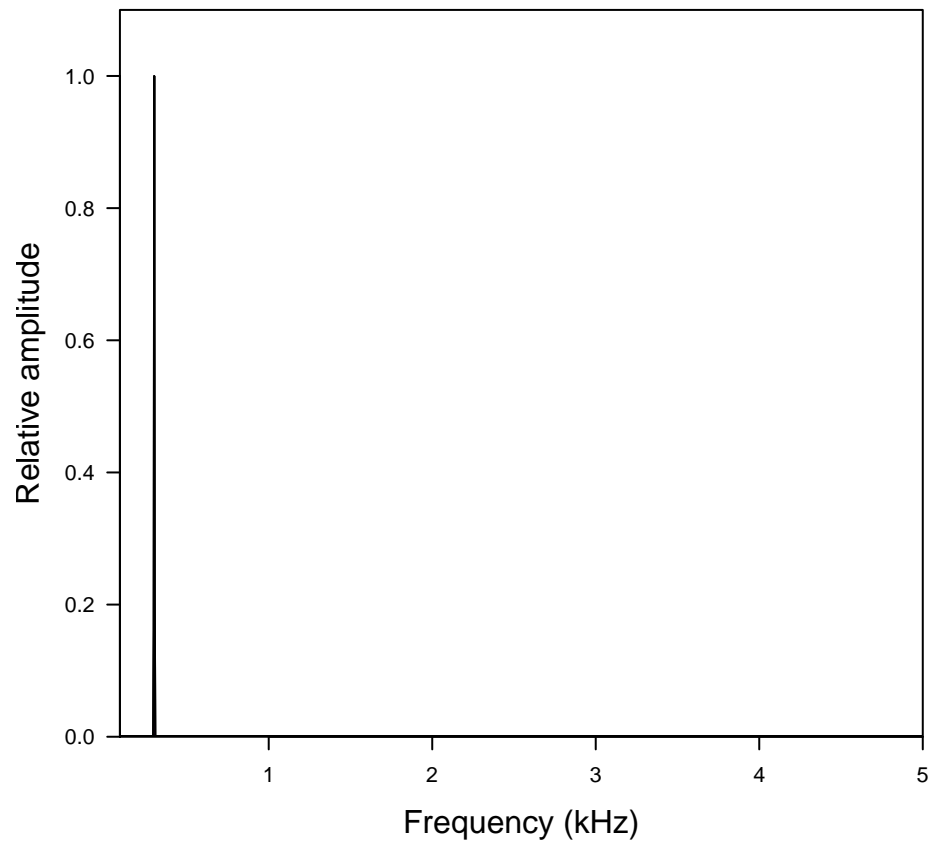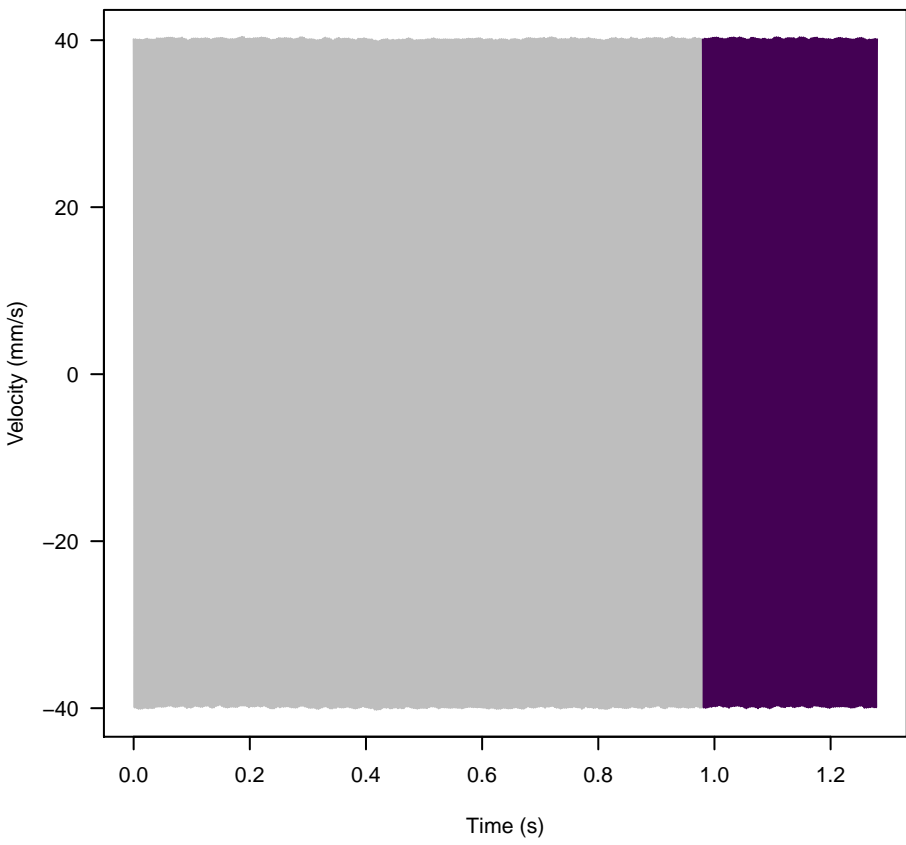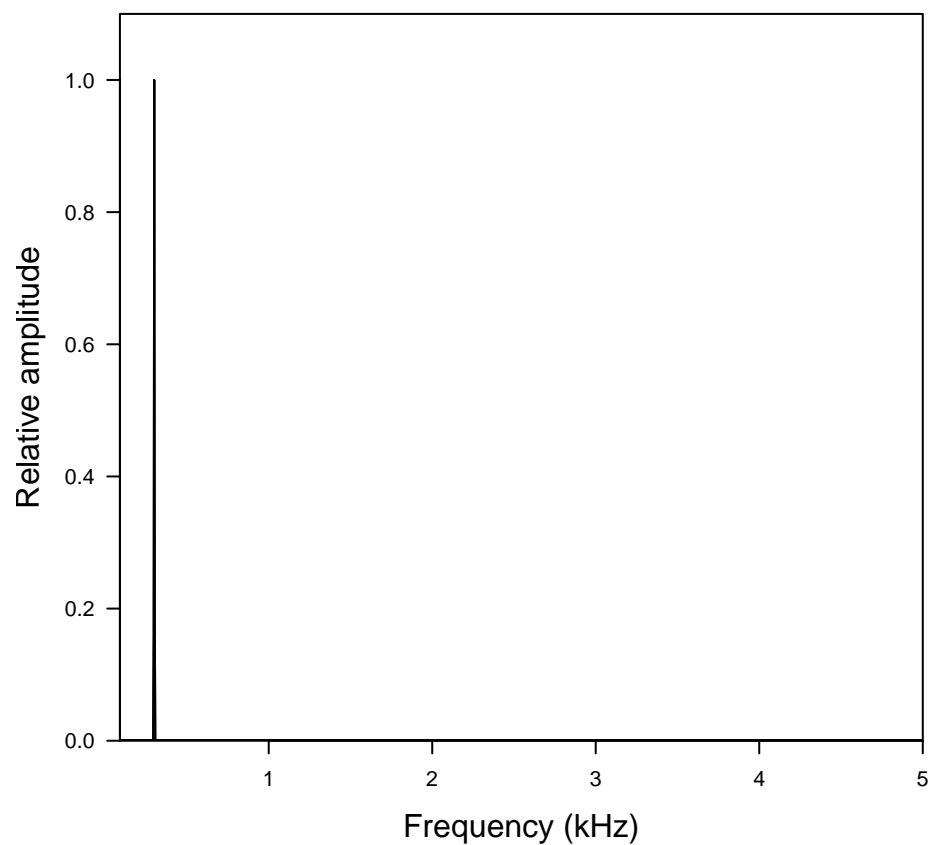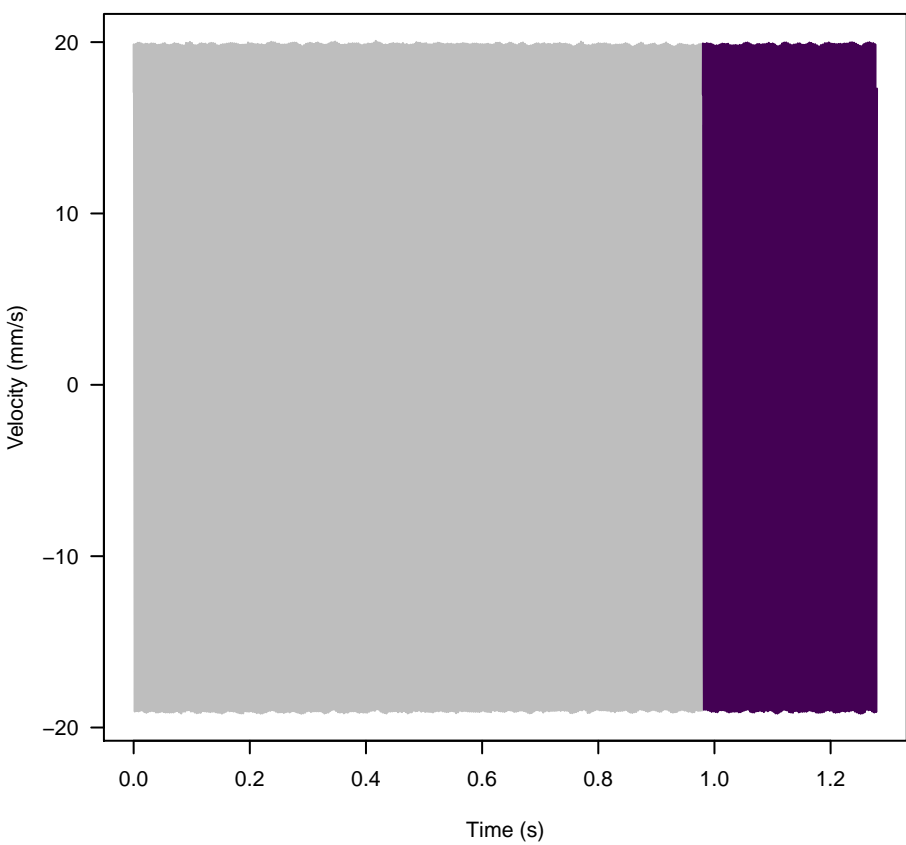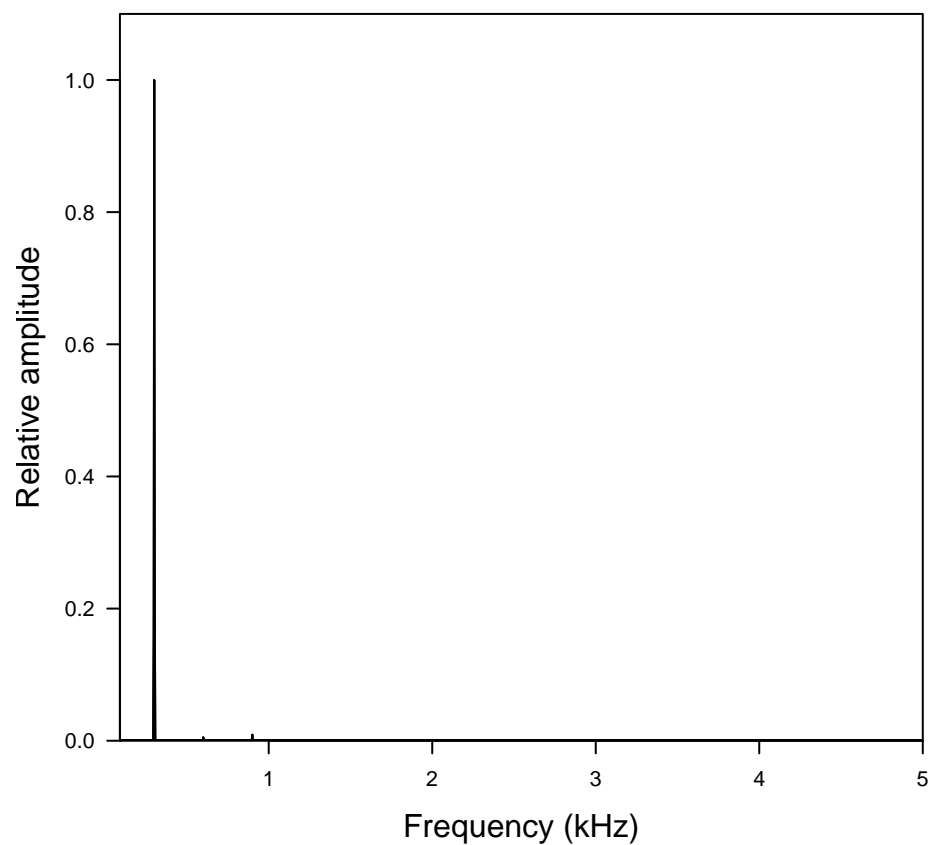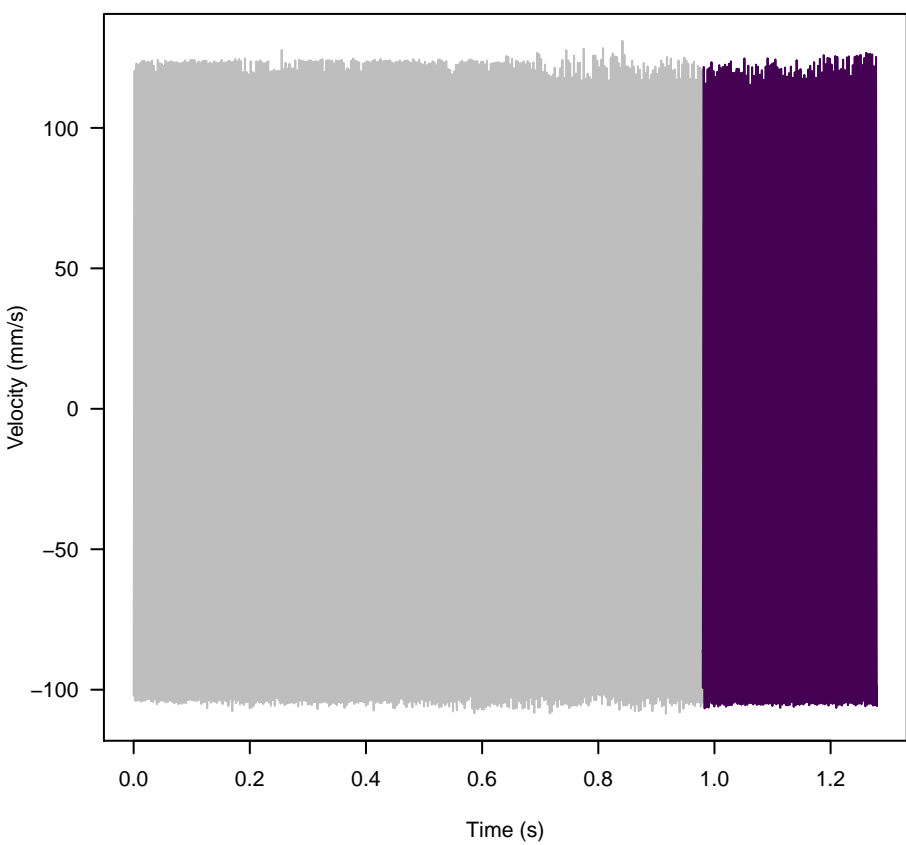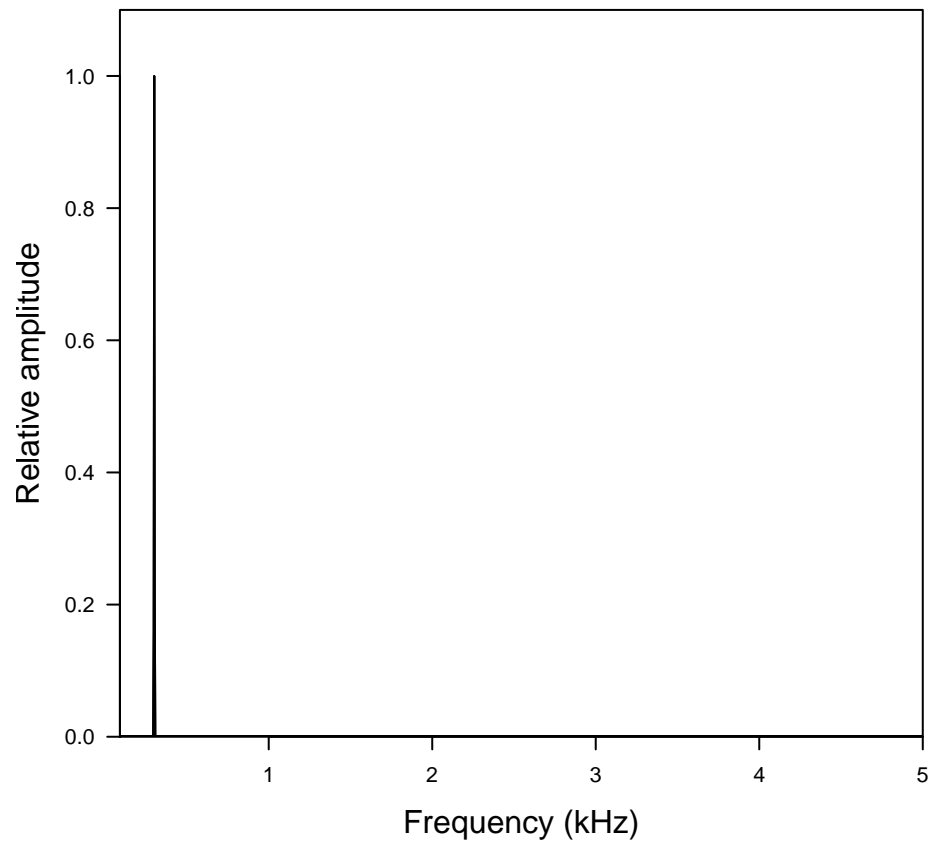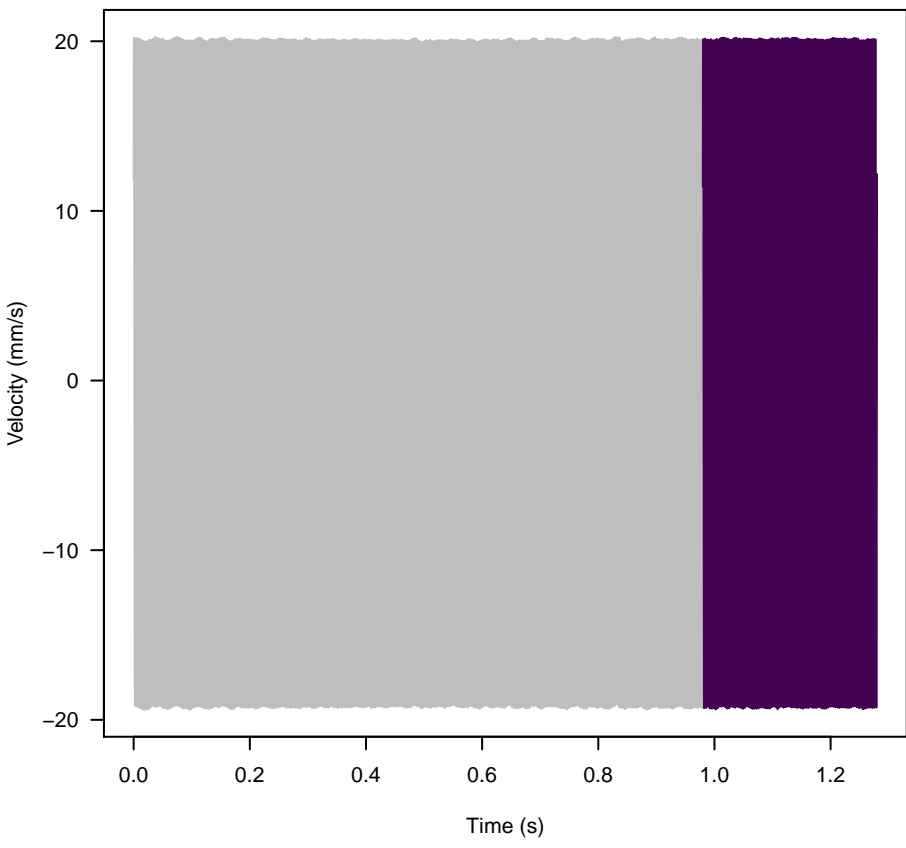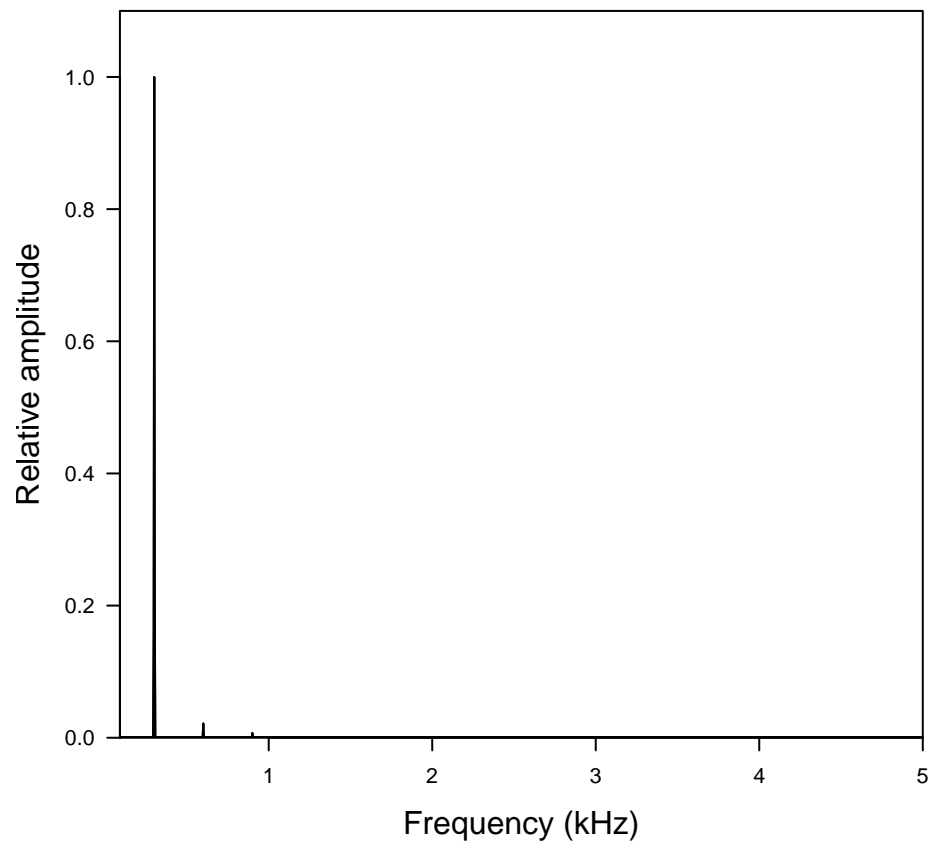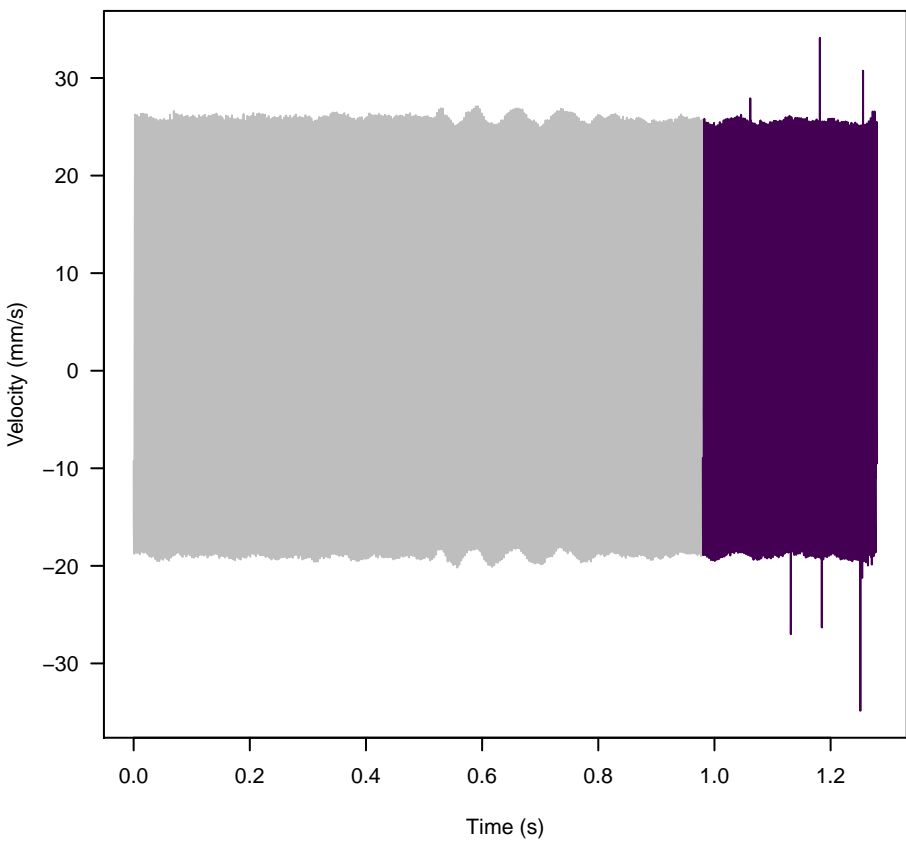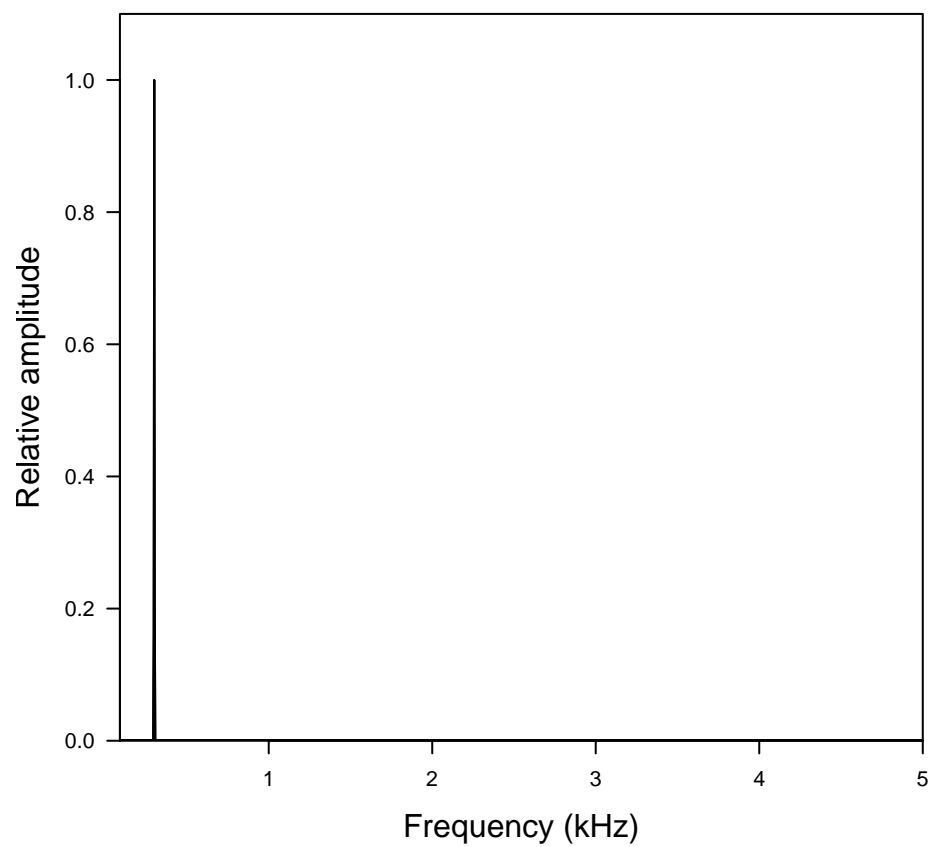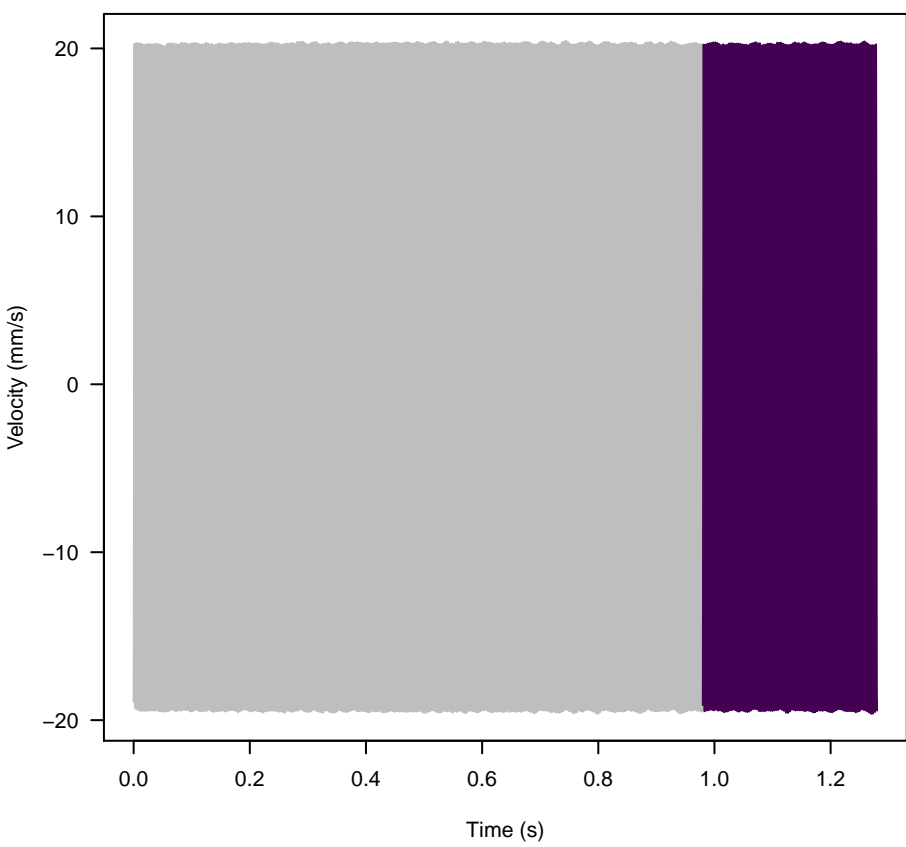**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−12**

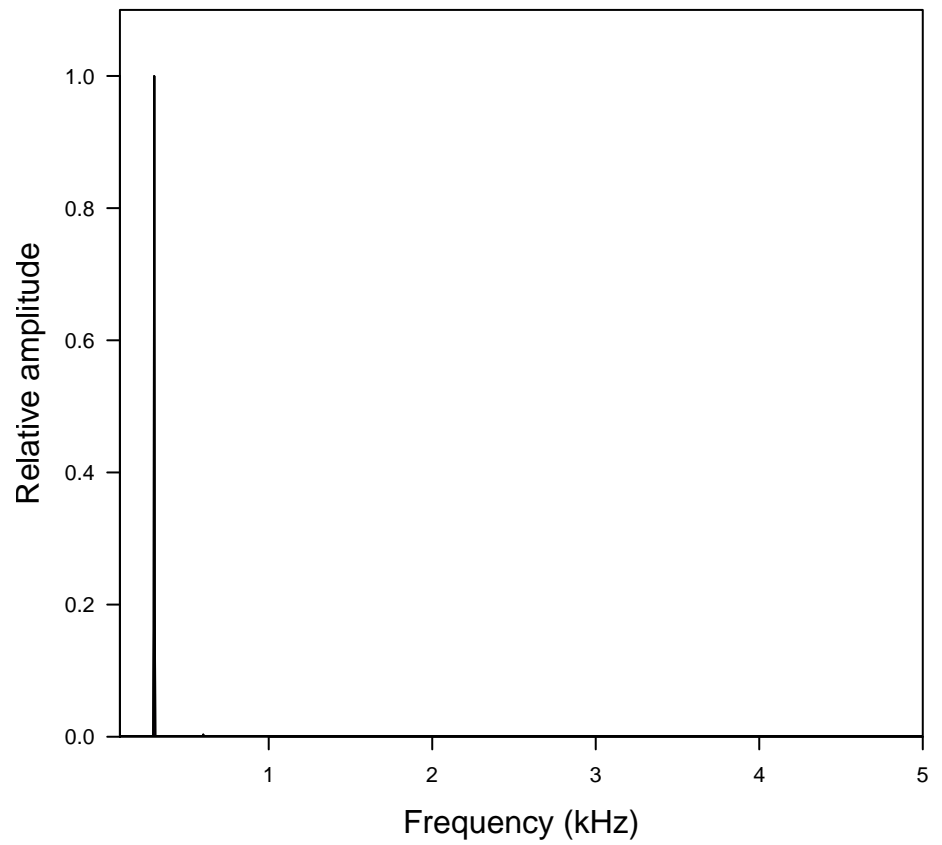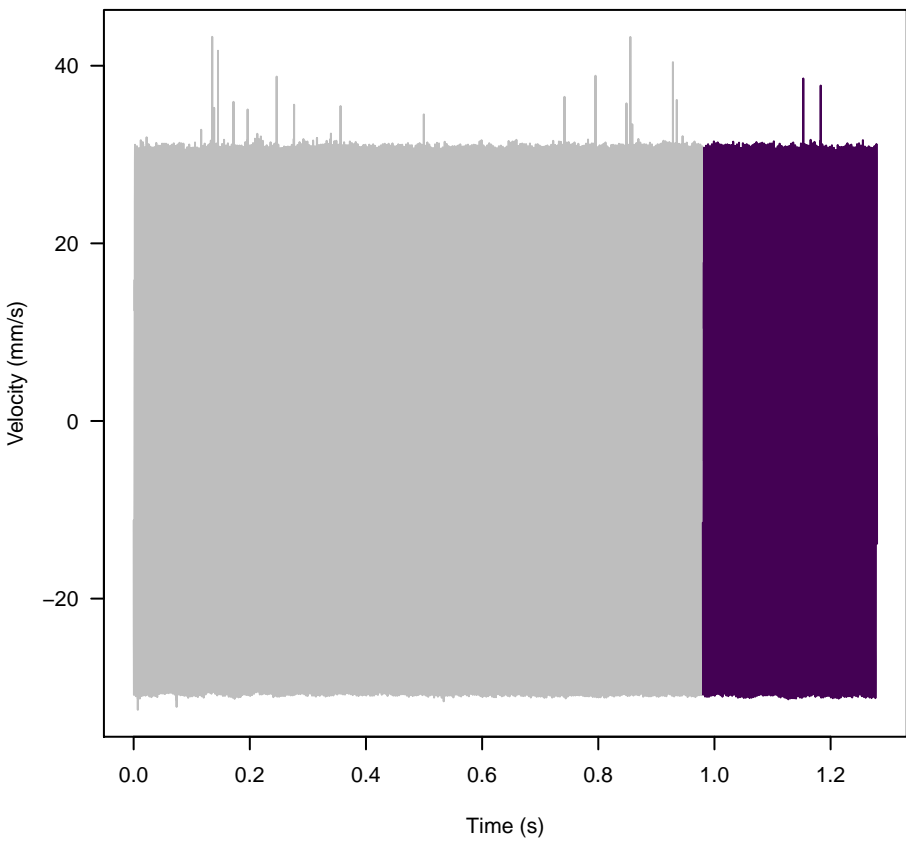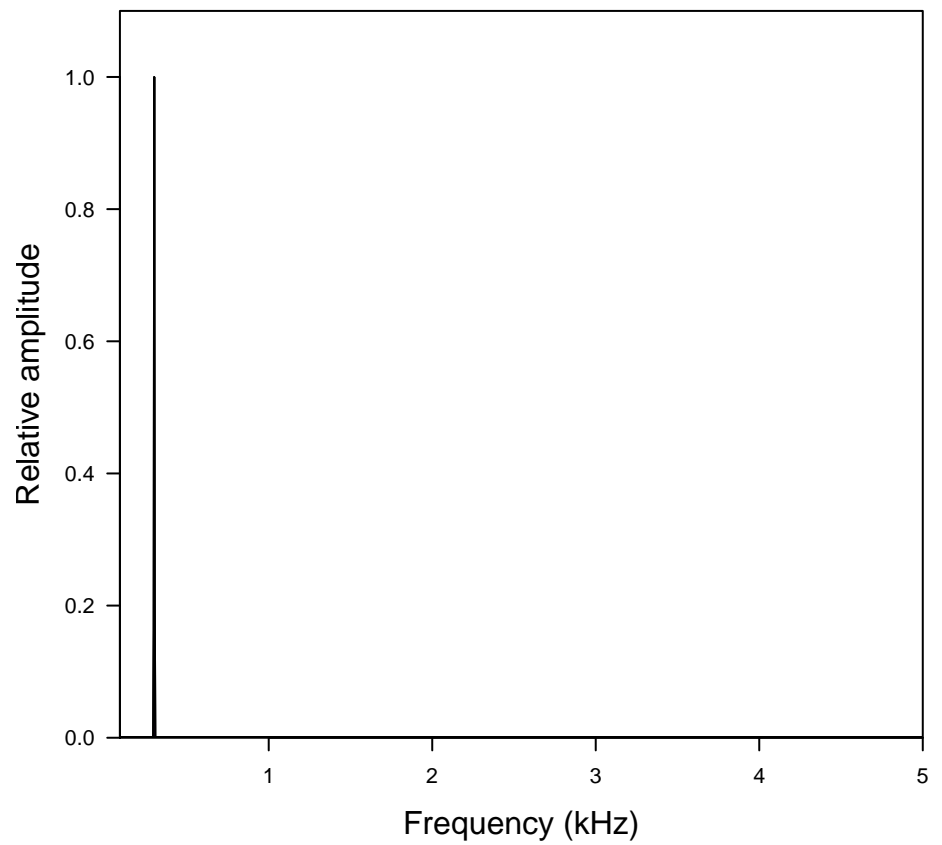**Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−77−12**
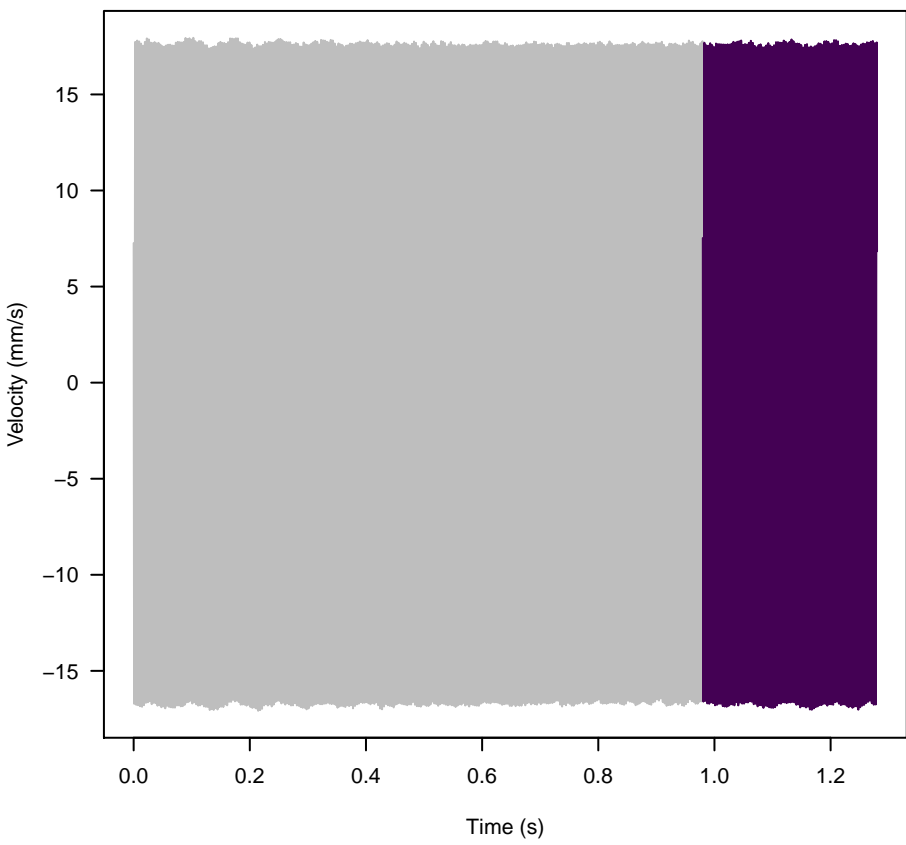
Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−12

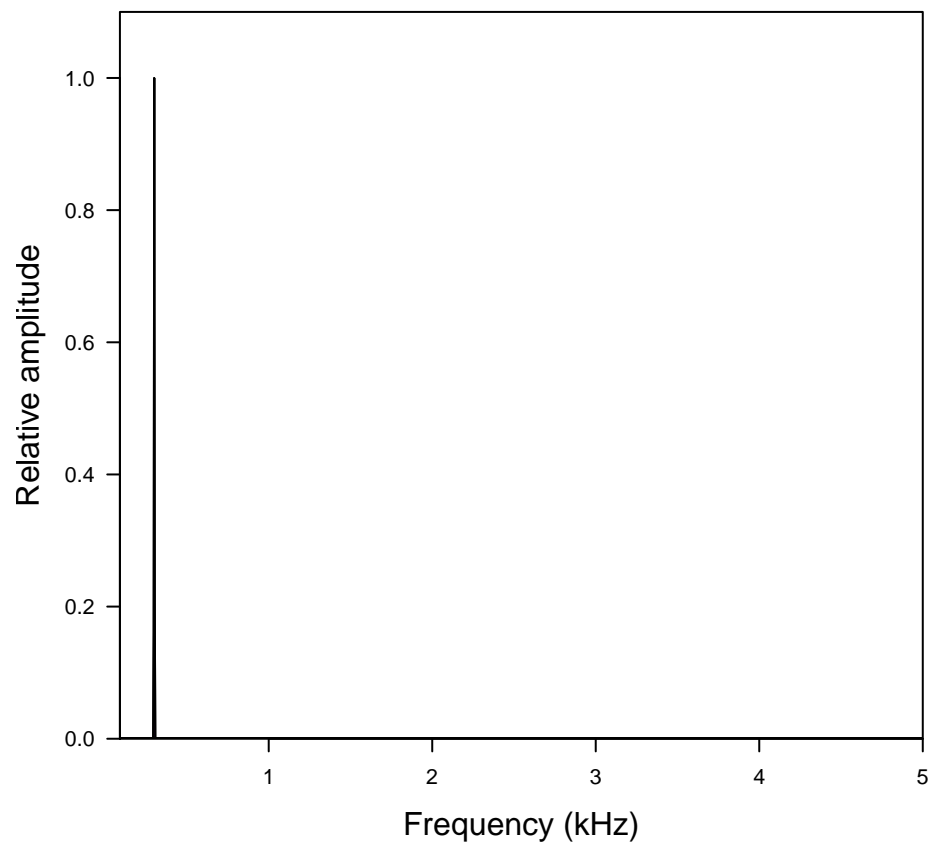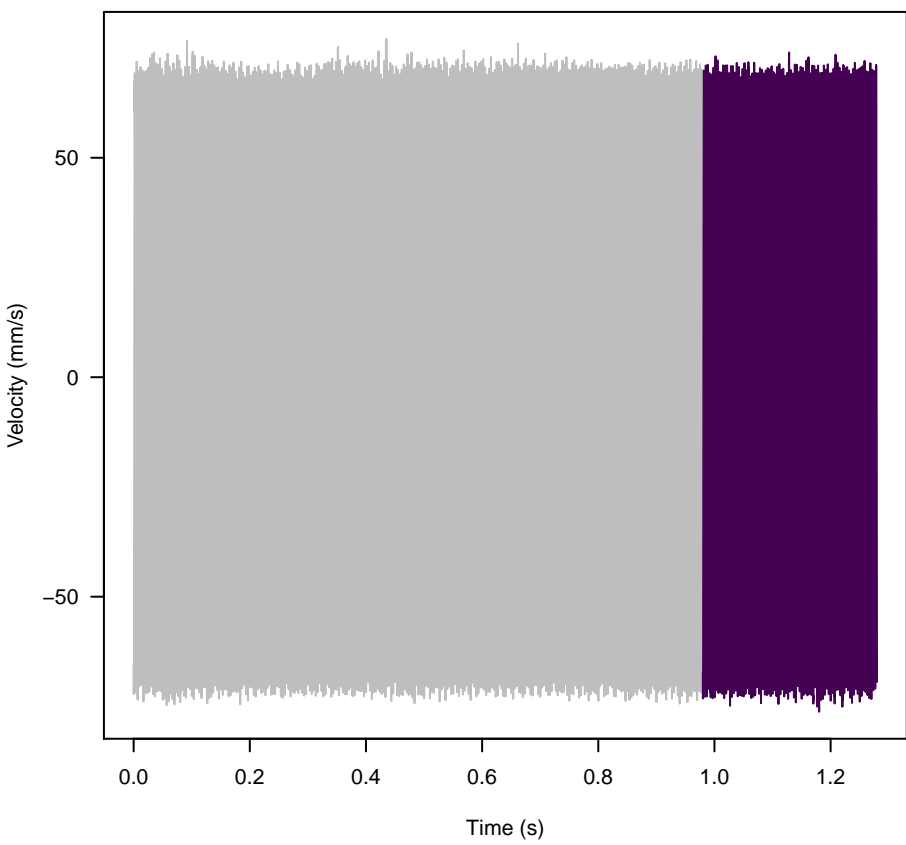**Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–77–12**

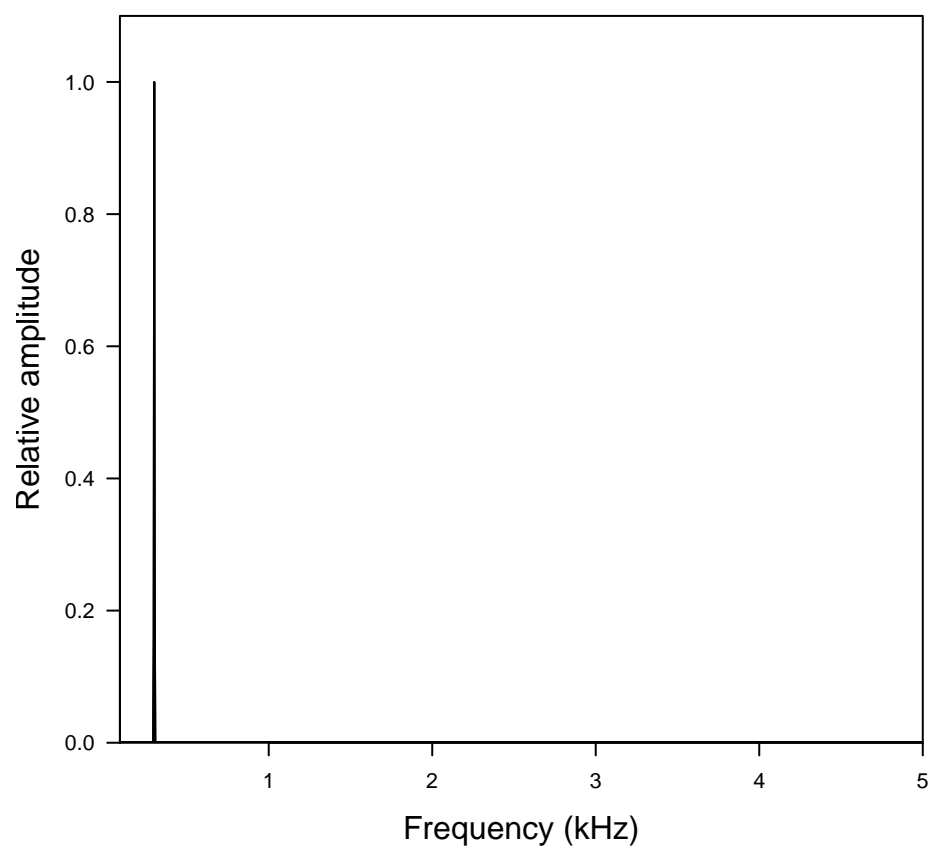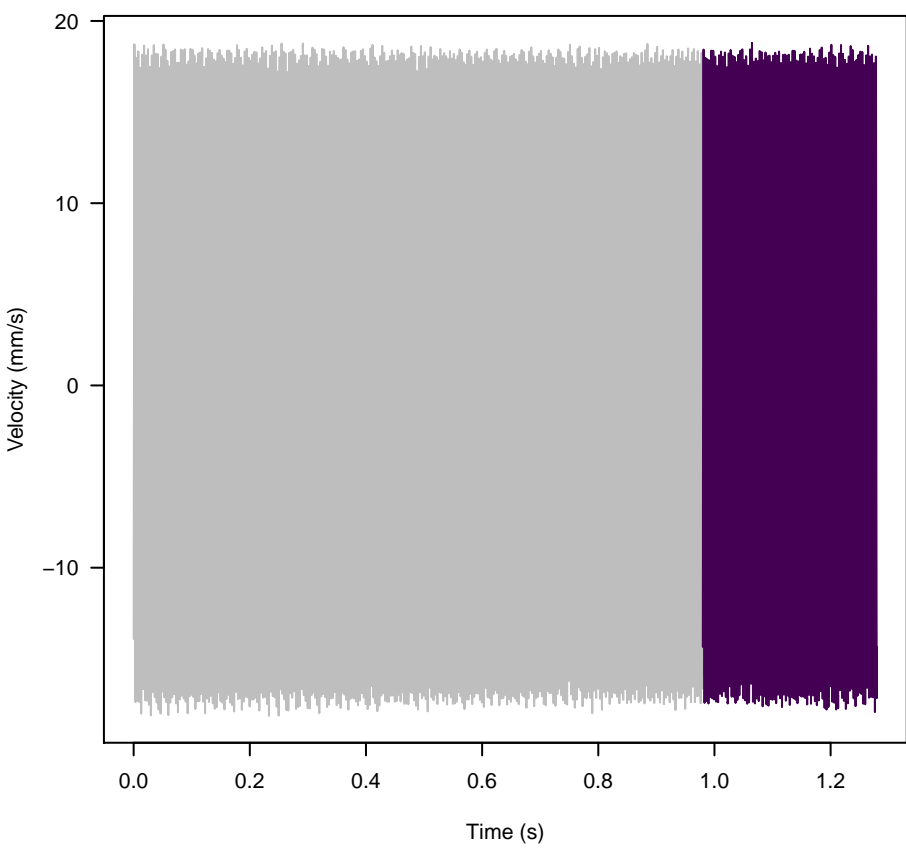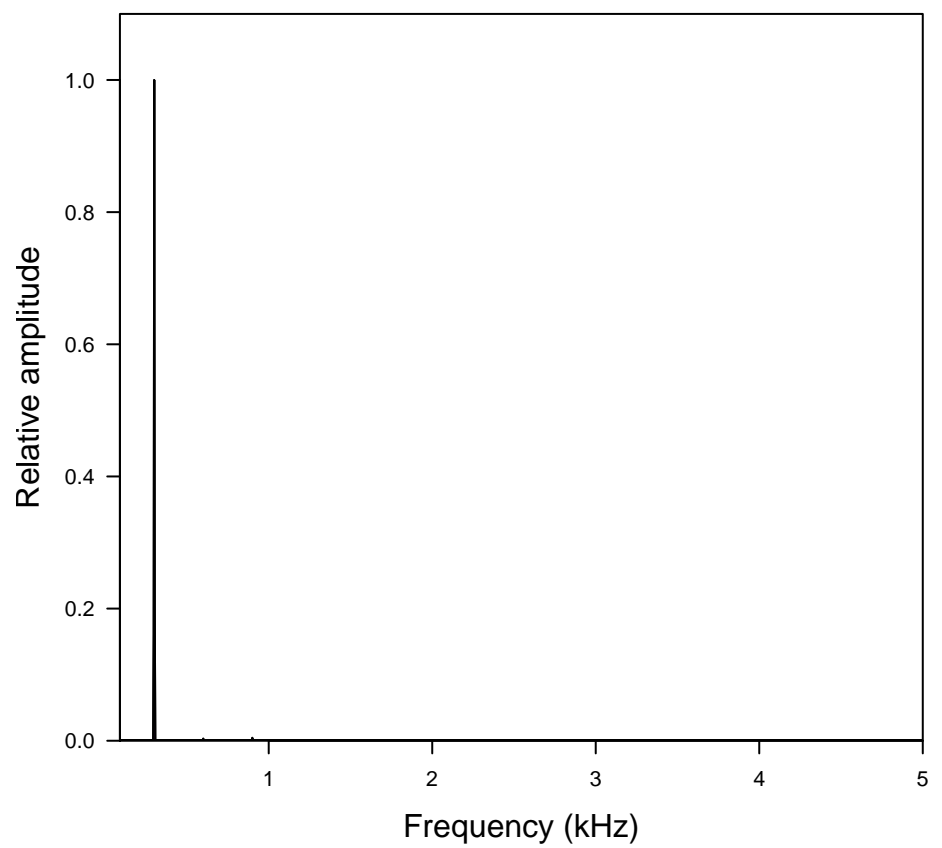**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–12**
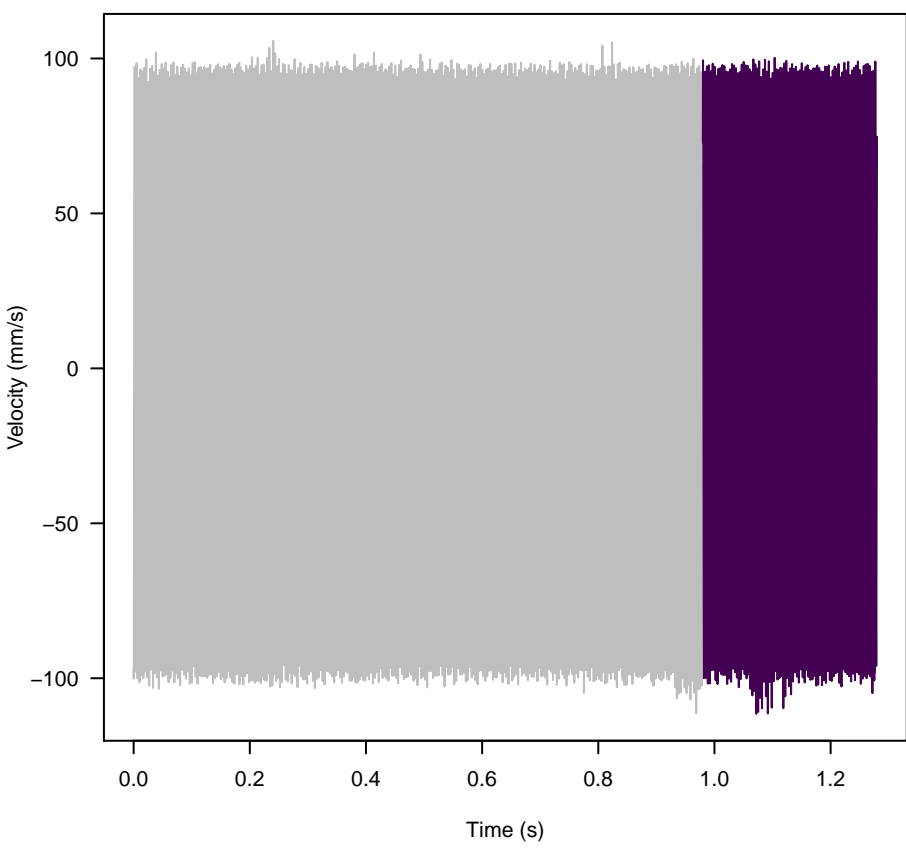
Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–77–12

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−12

Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−77−12

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−12

Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10-s-77-12

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-77-12

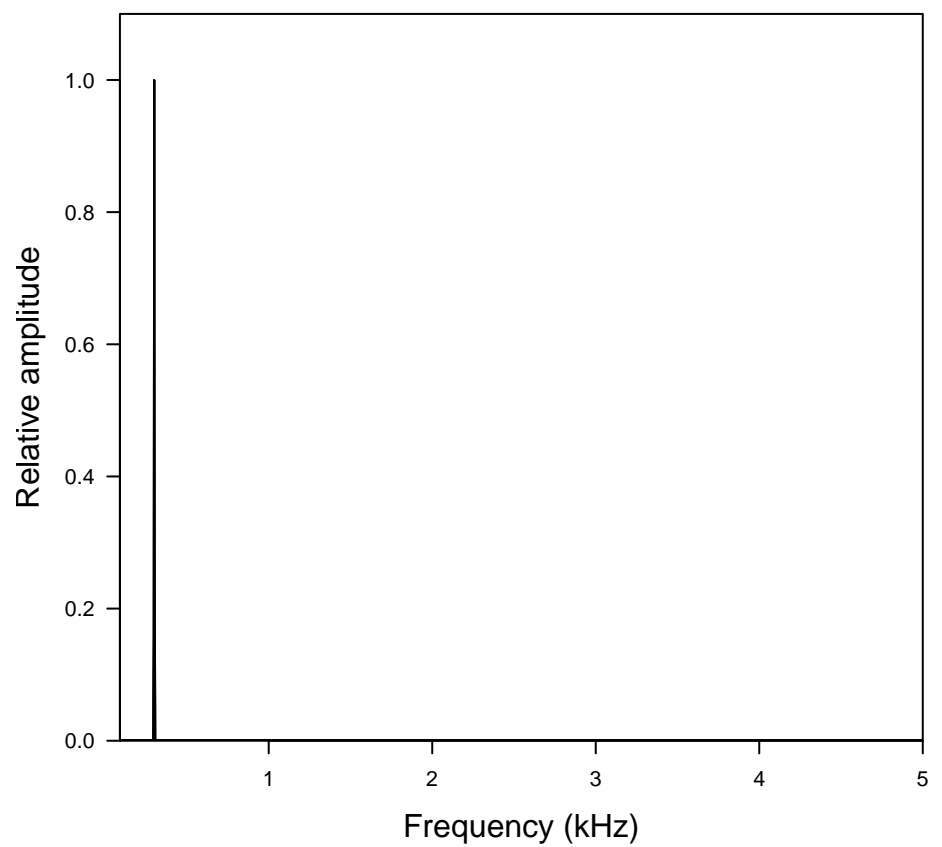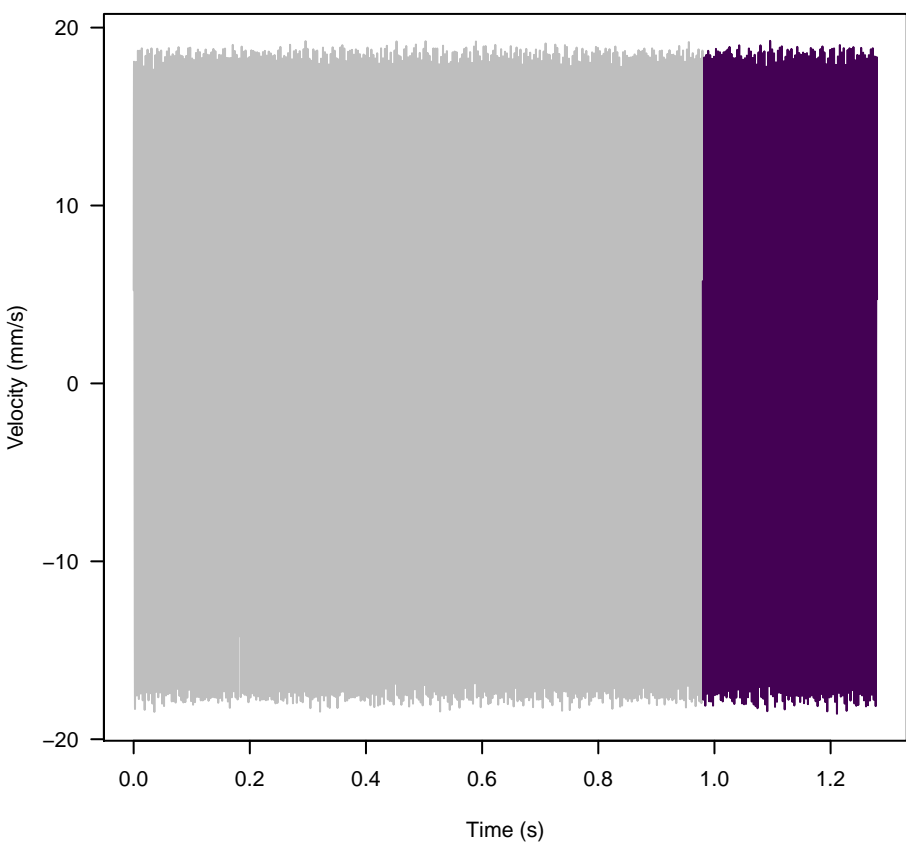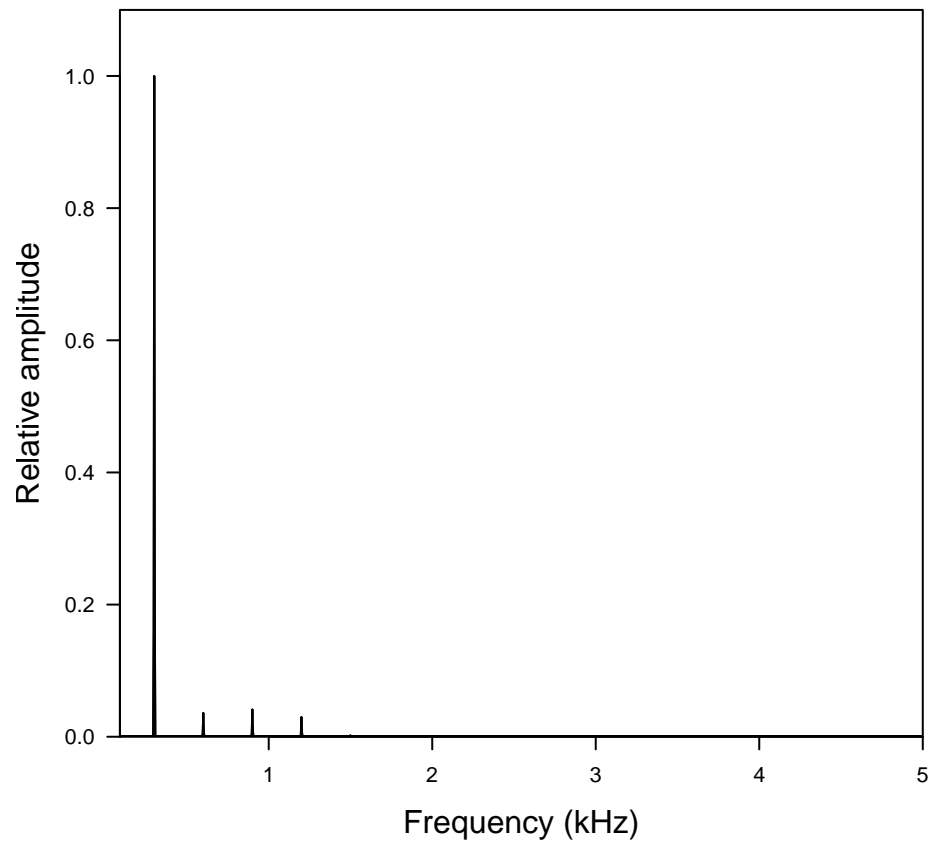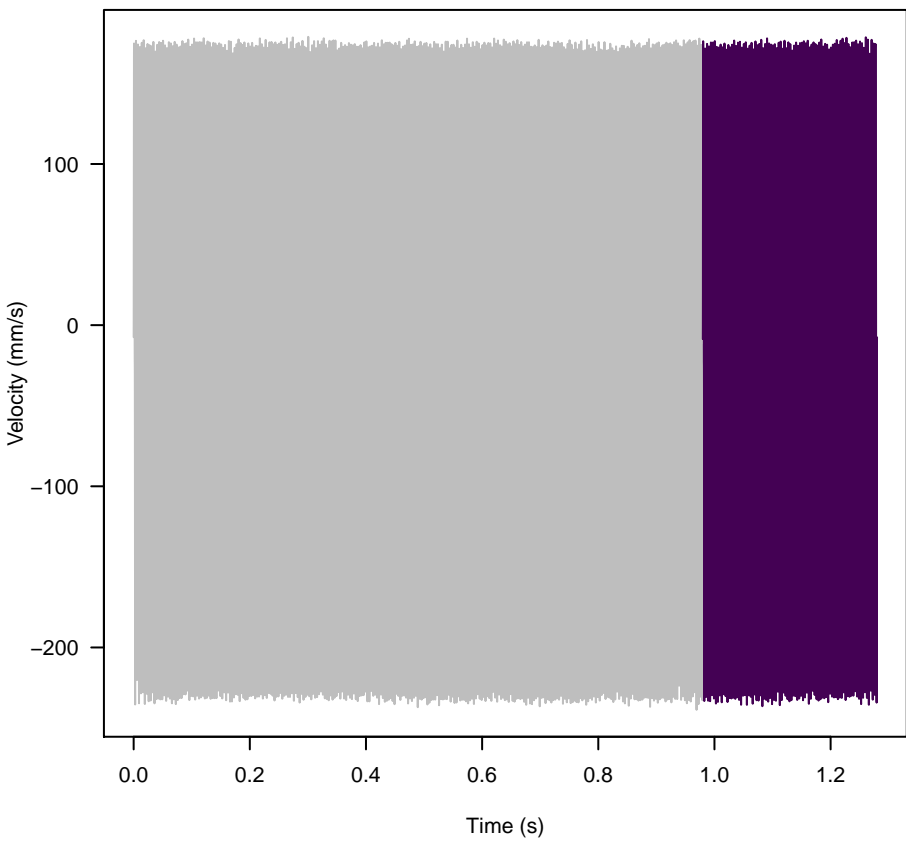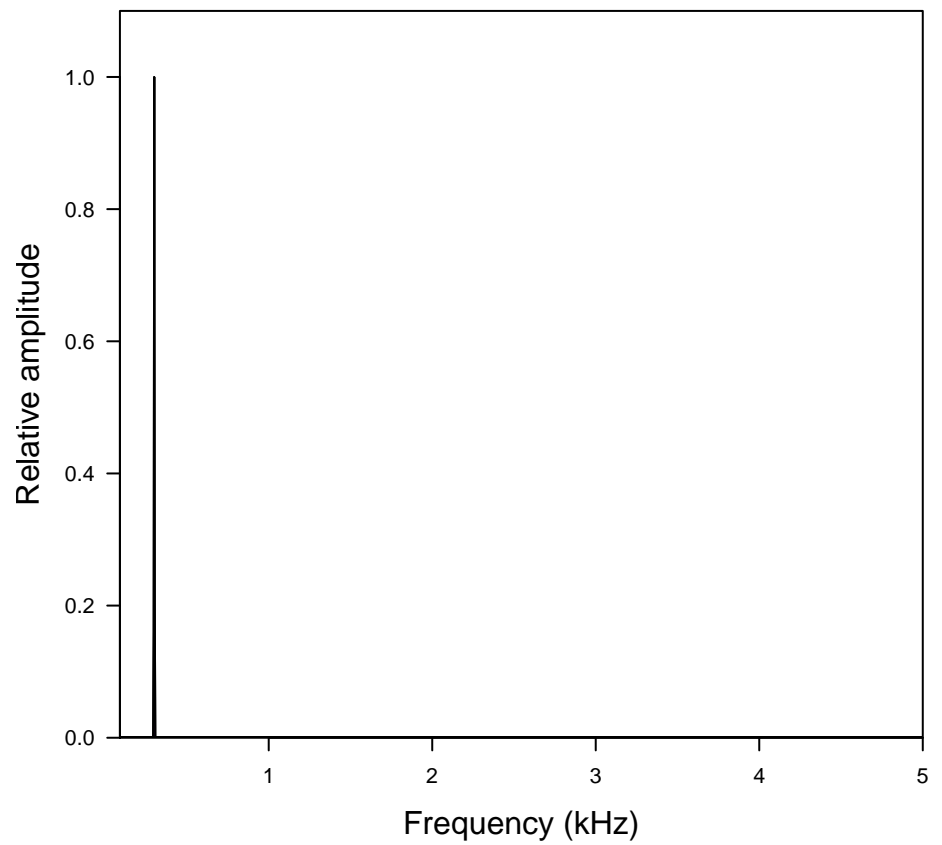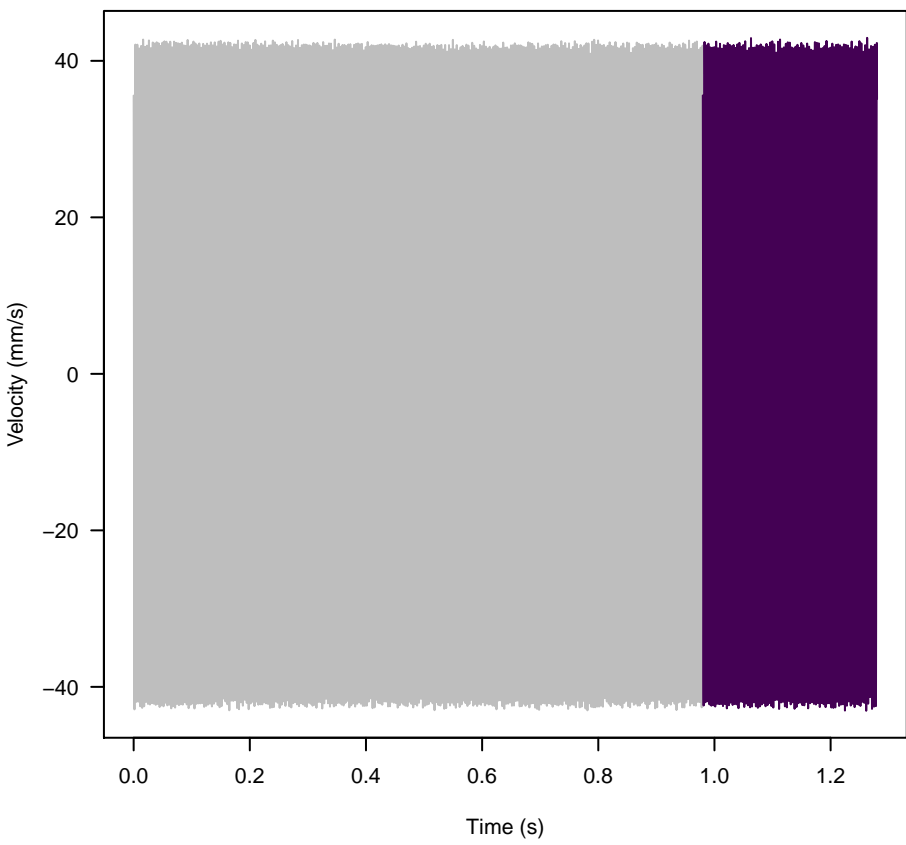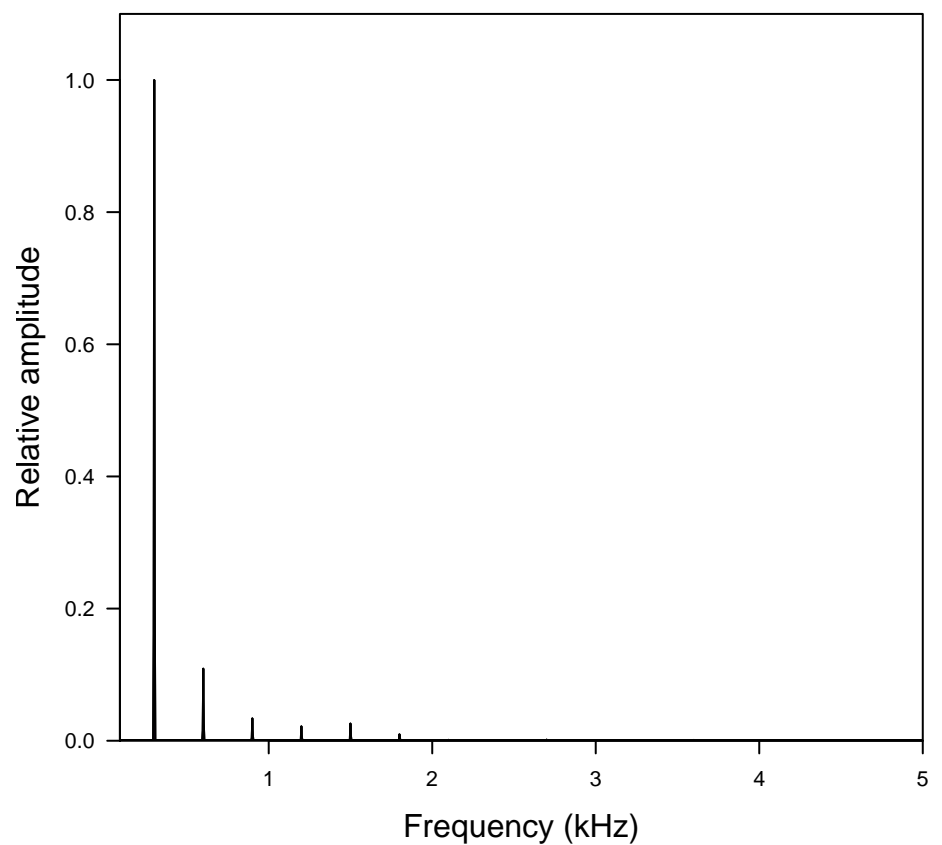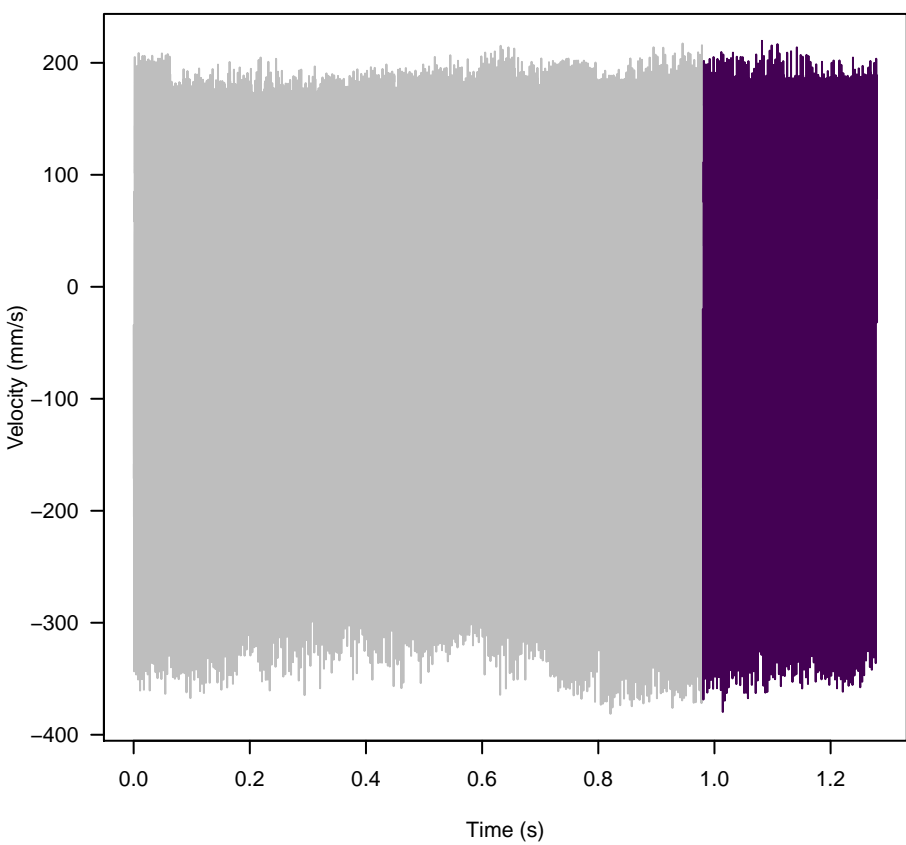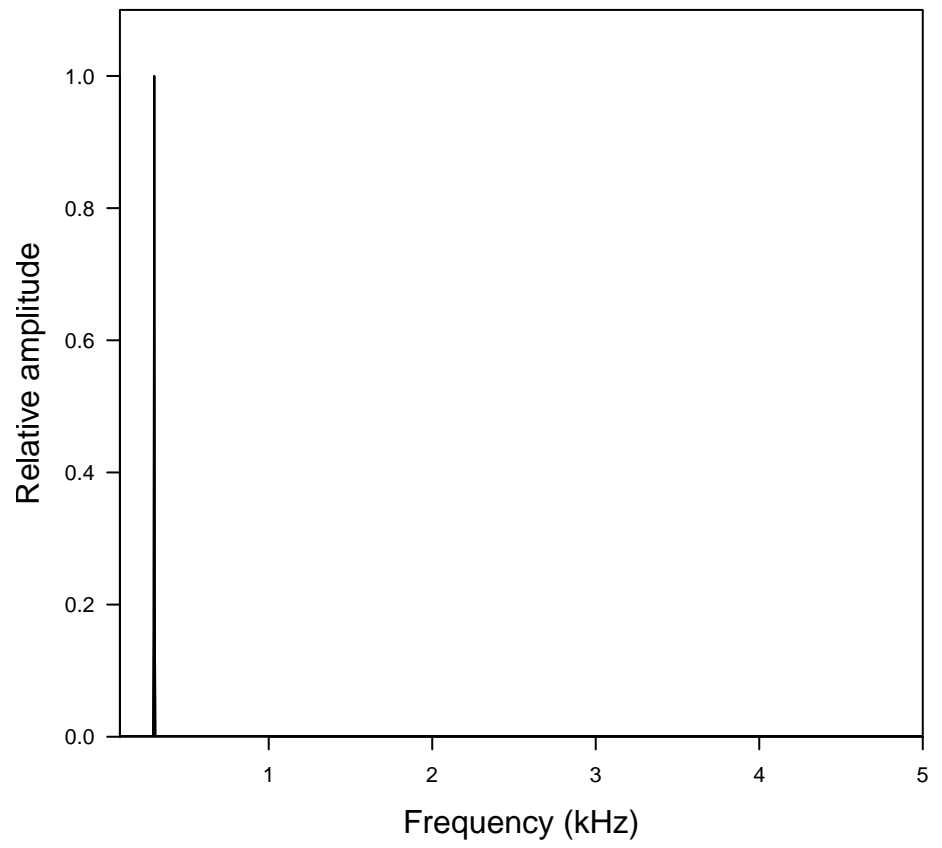**Vel. = 0.028 ; Str. = FA ; Axis = y ; Fl. accession = 10-s-77-12**
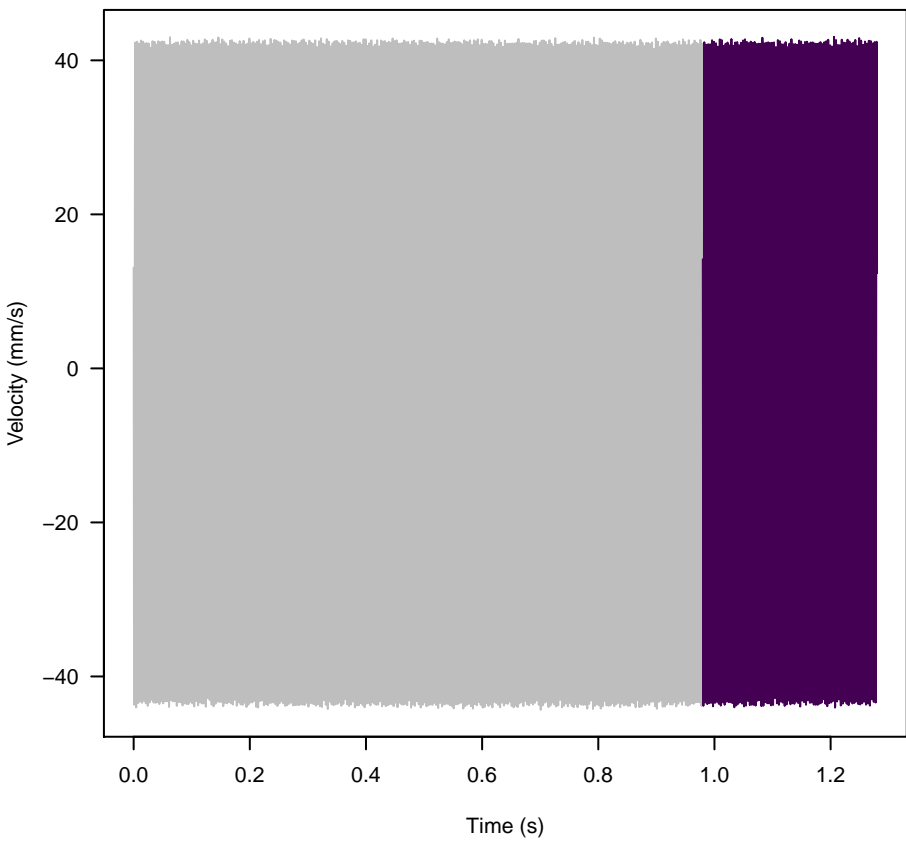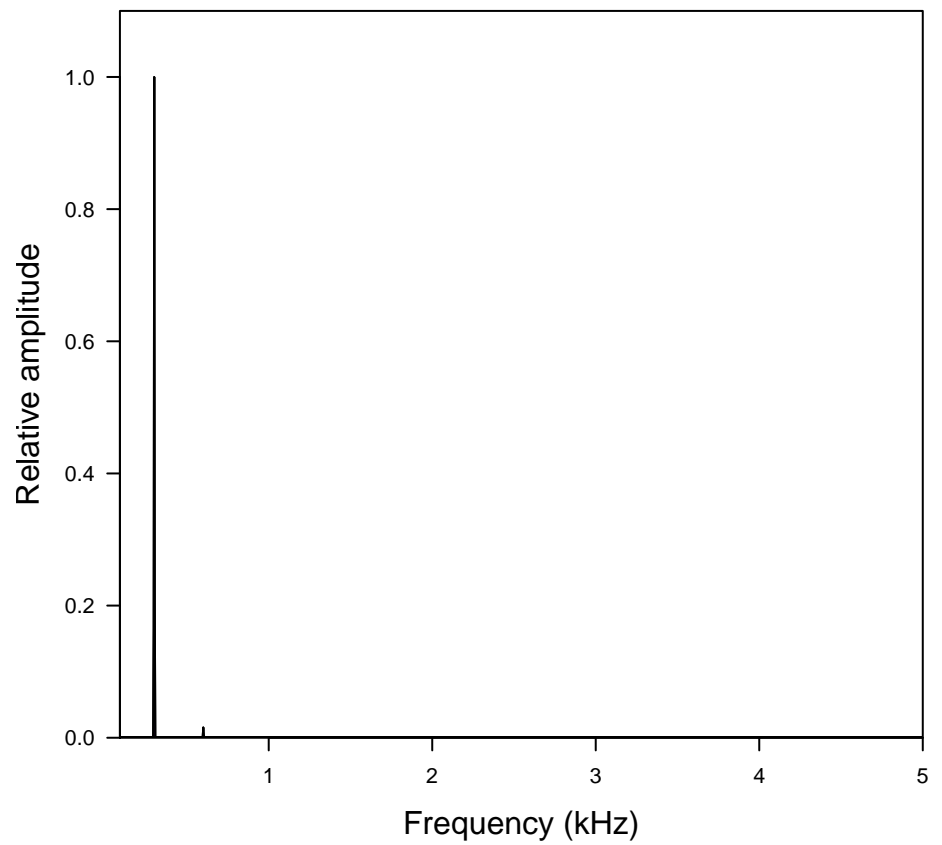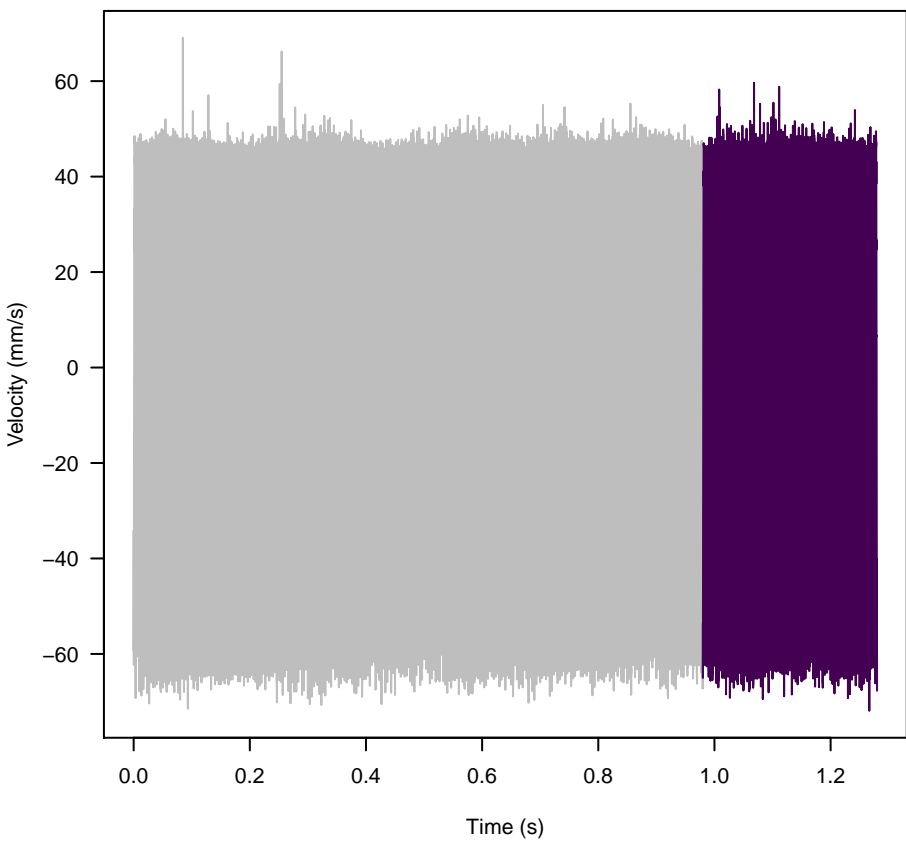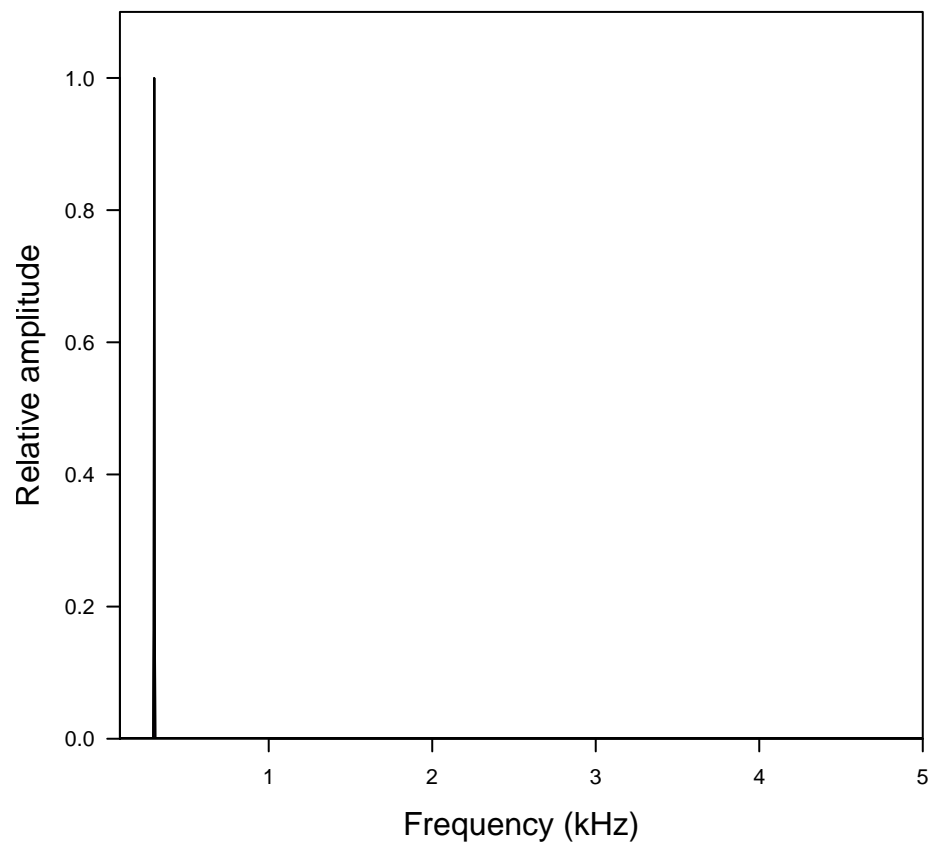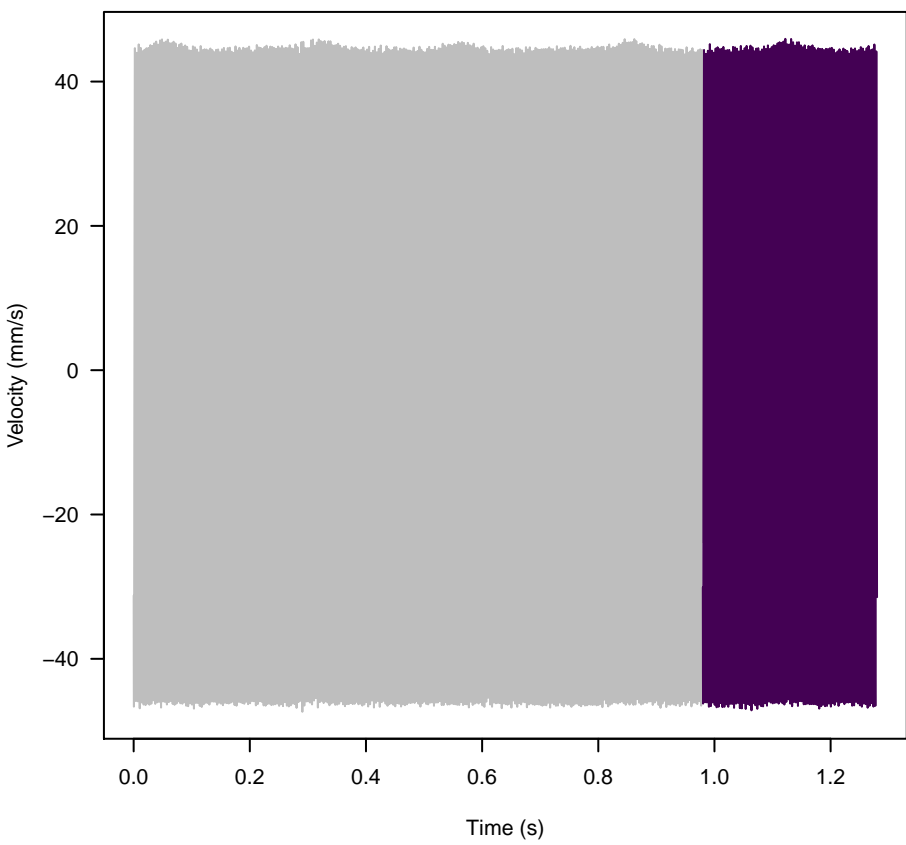
Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–12

Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–77–12

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–12

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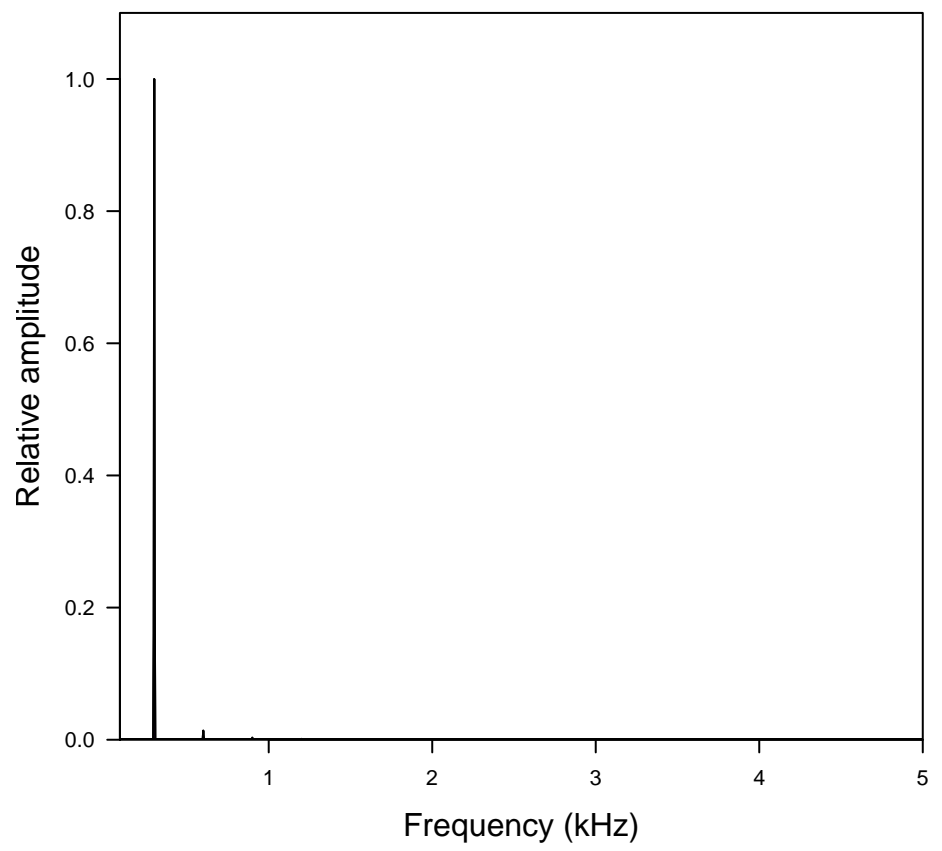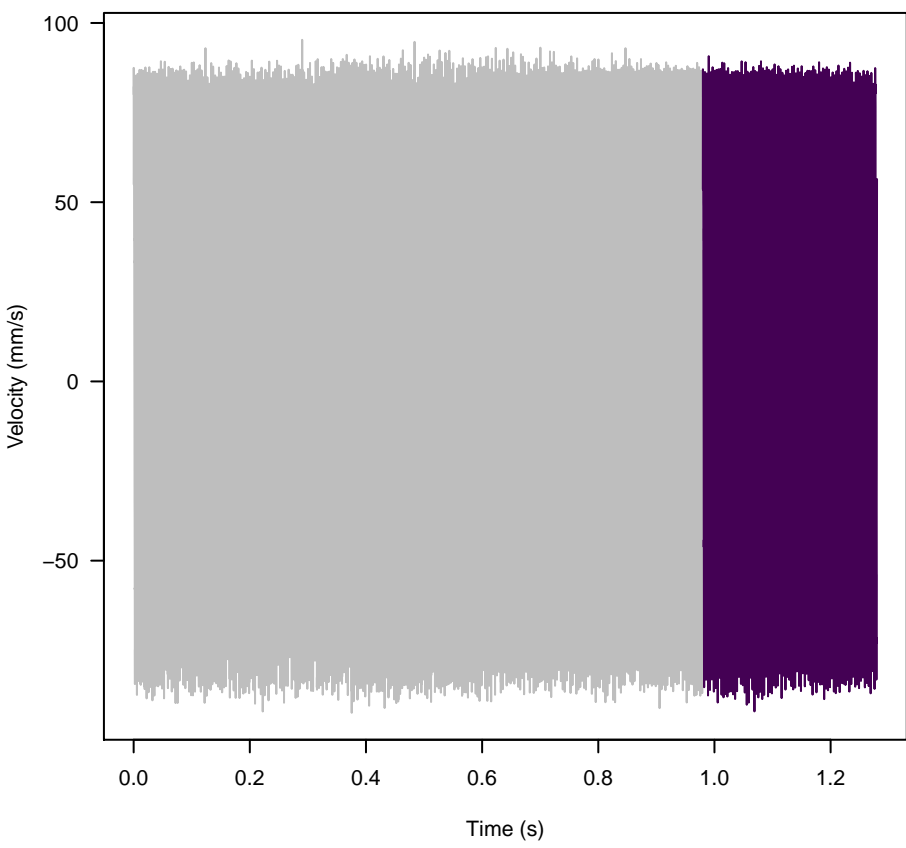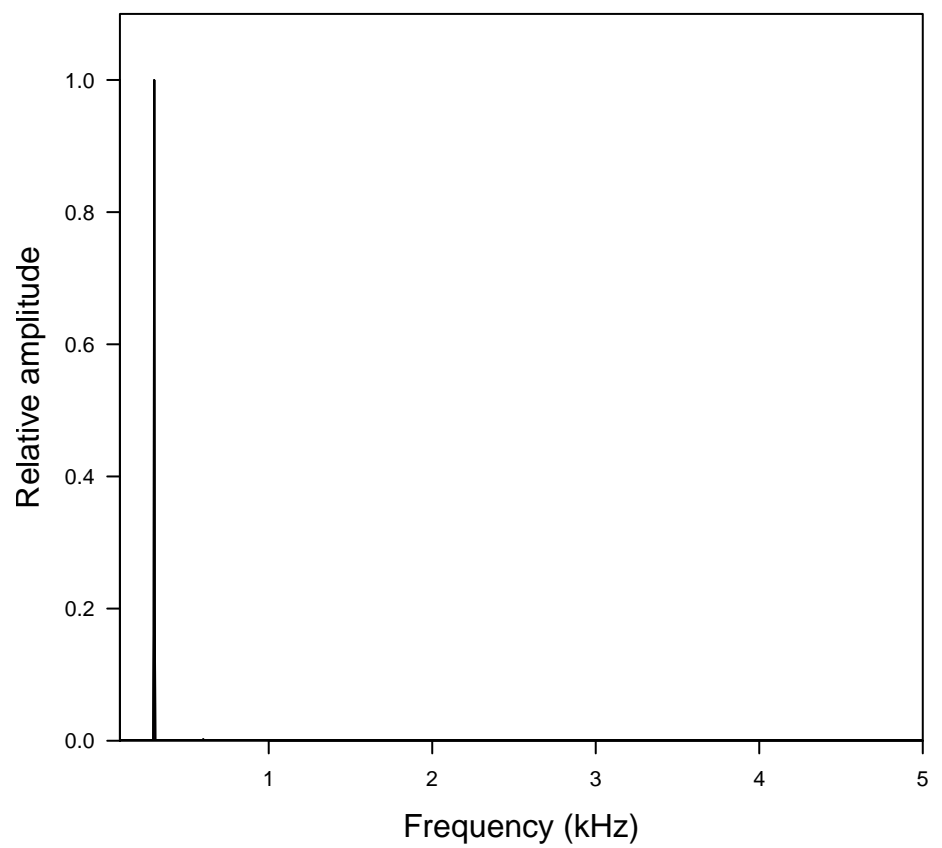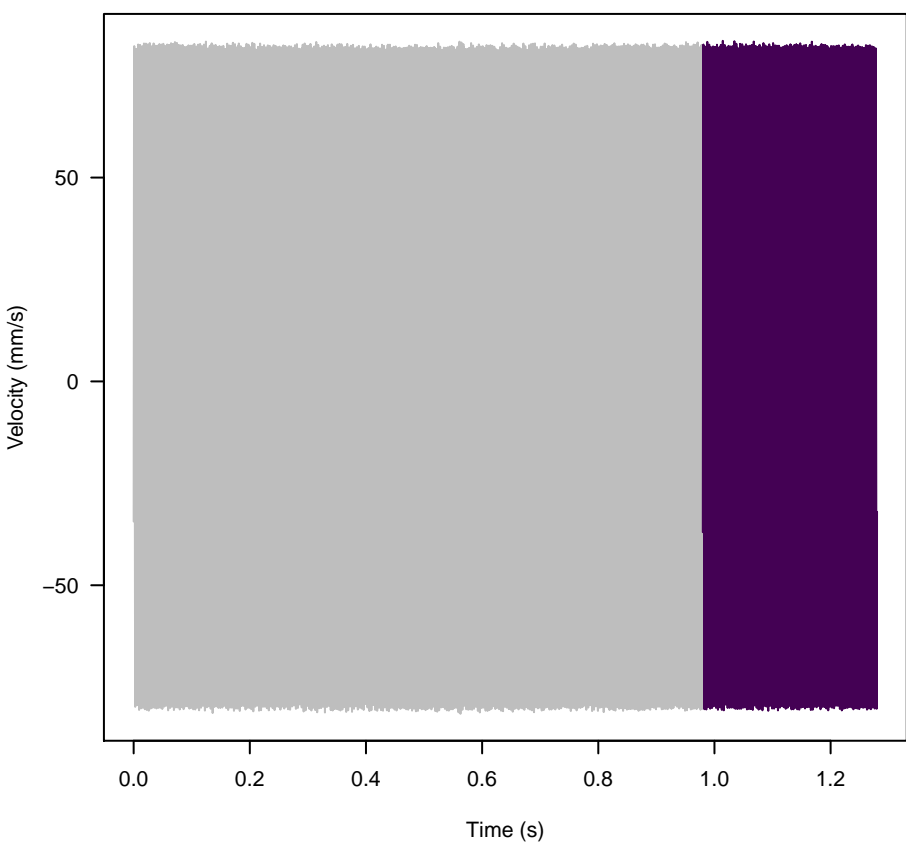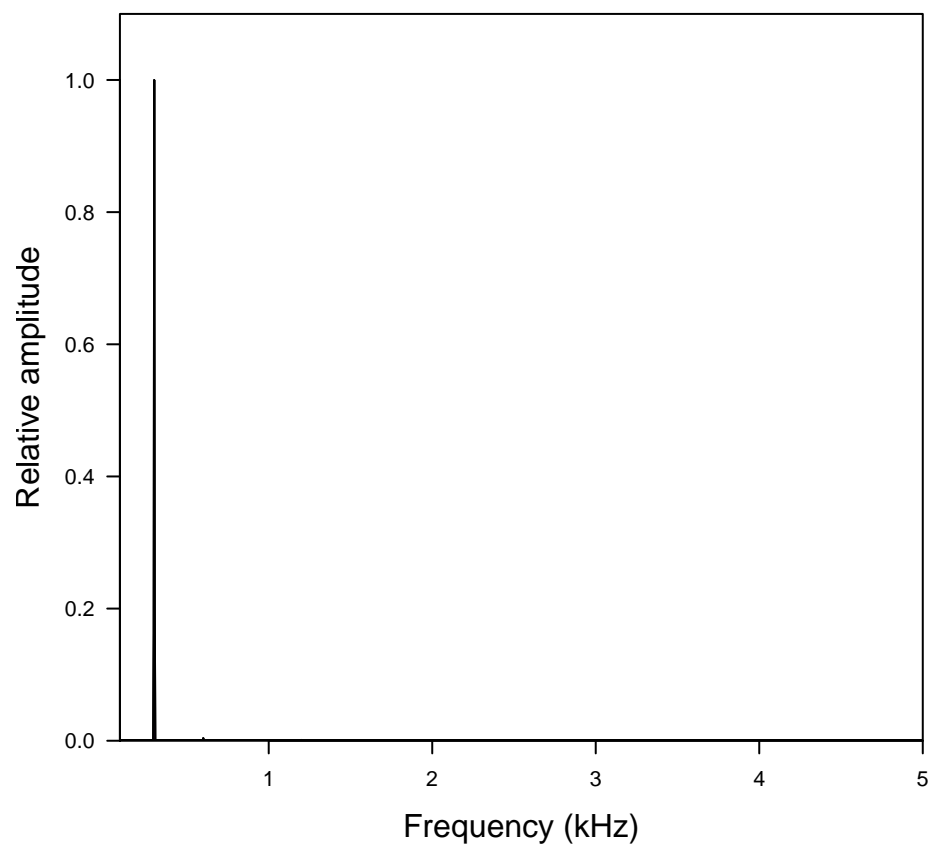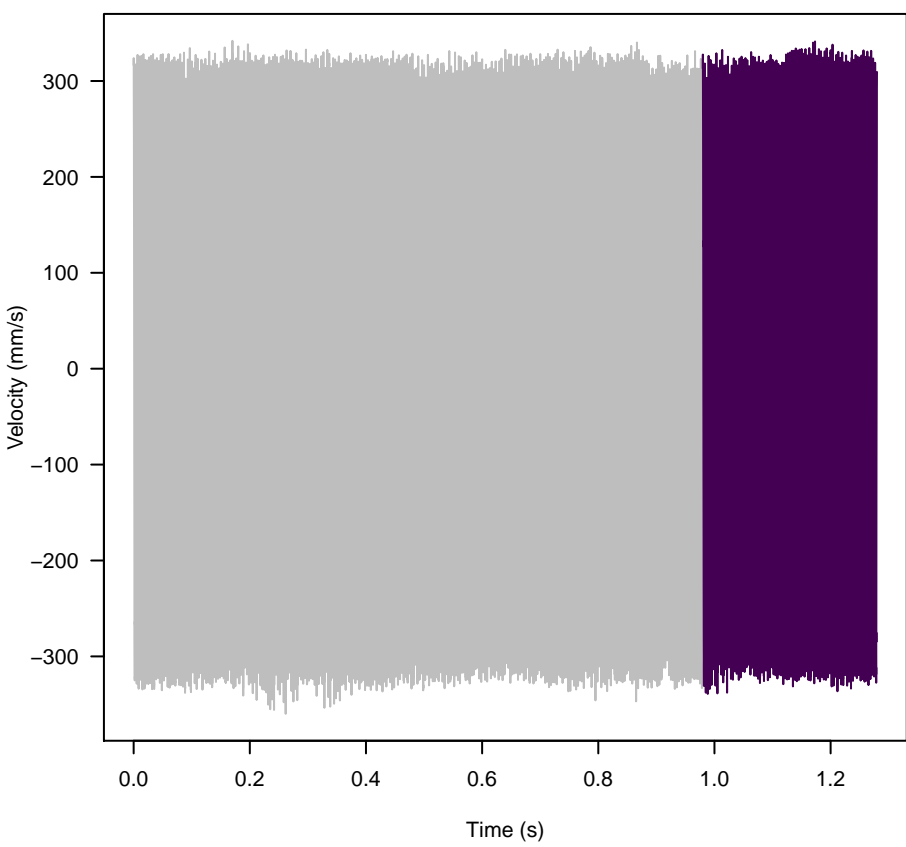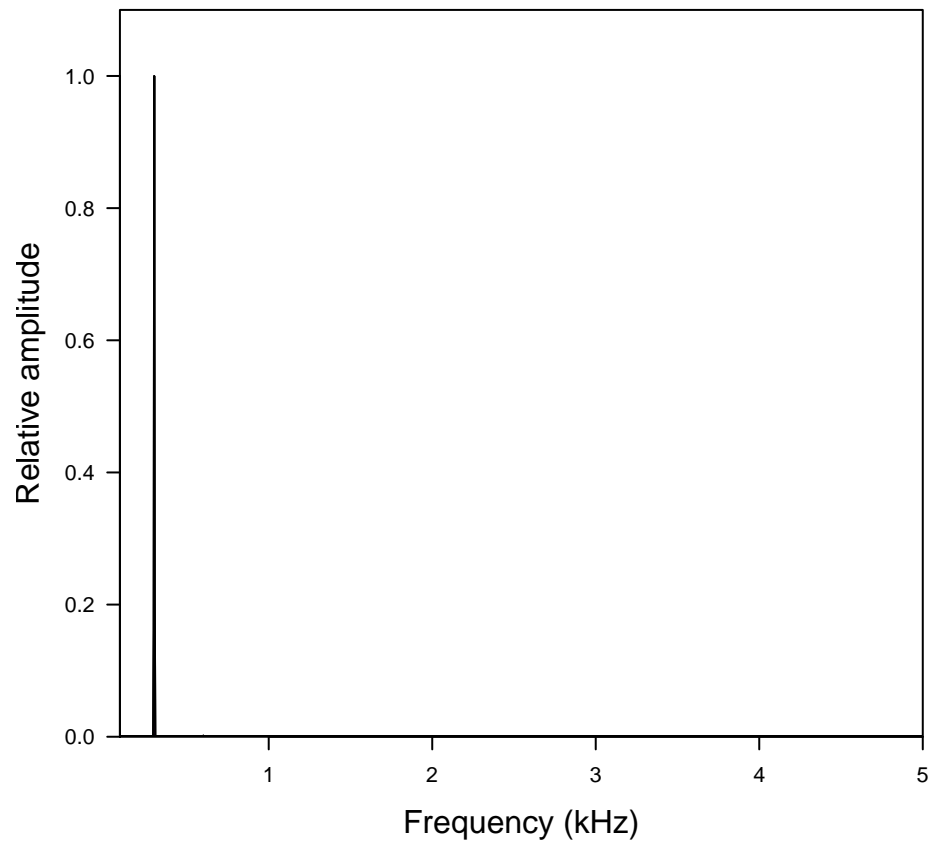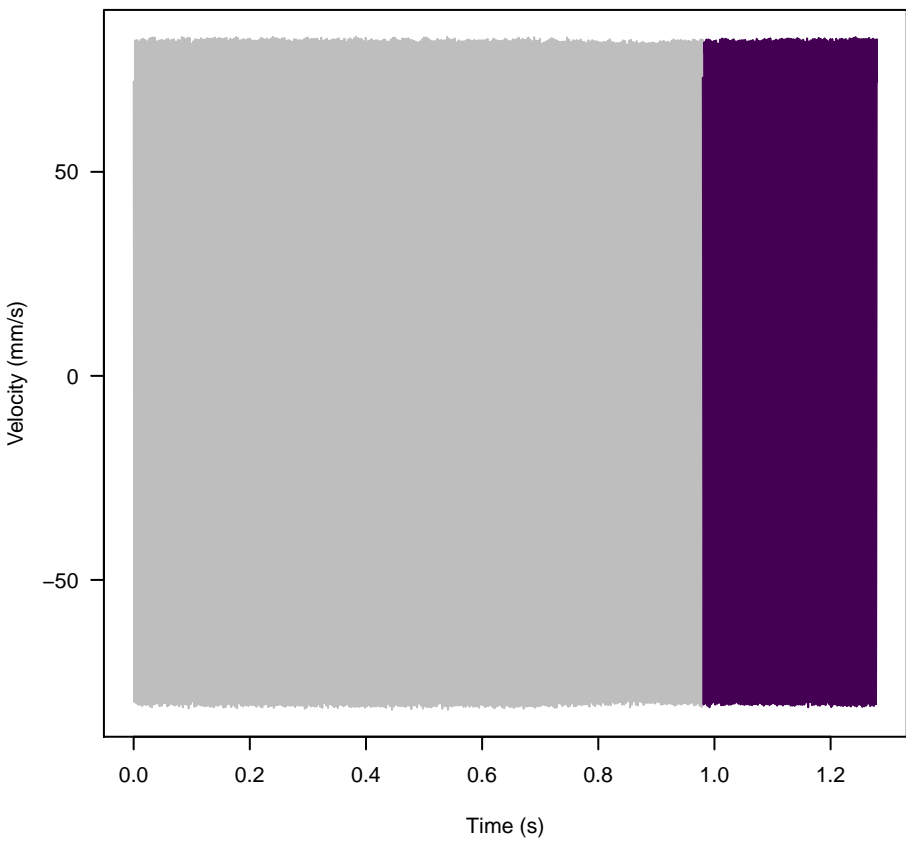

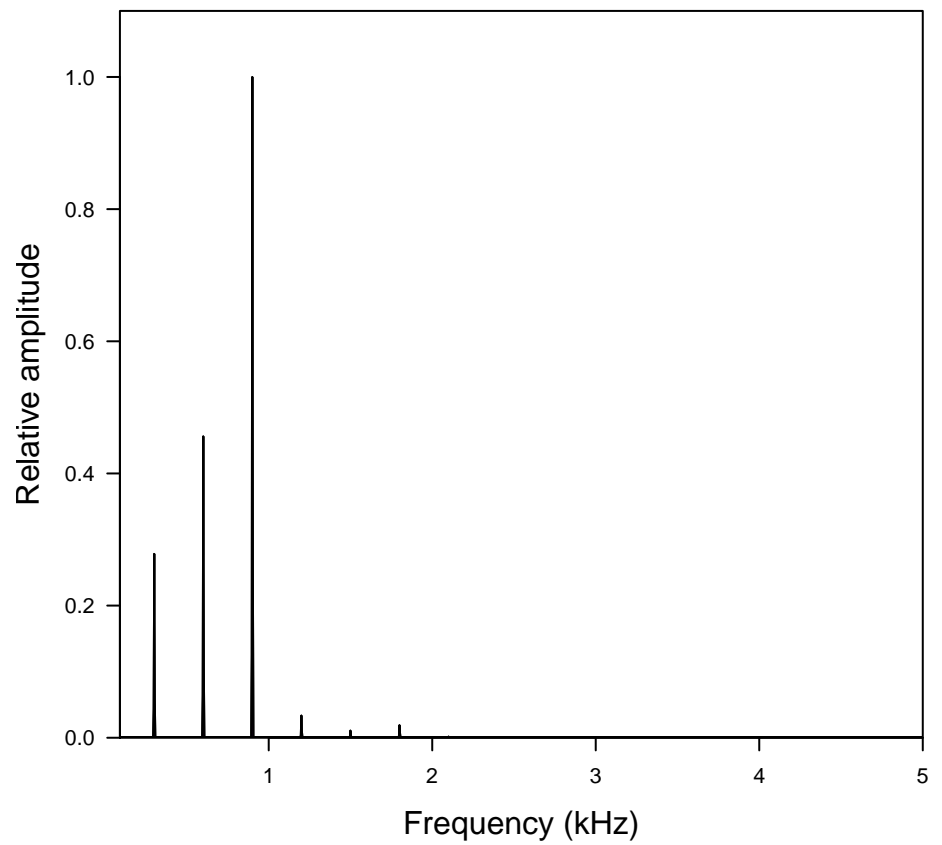**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−12**
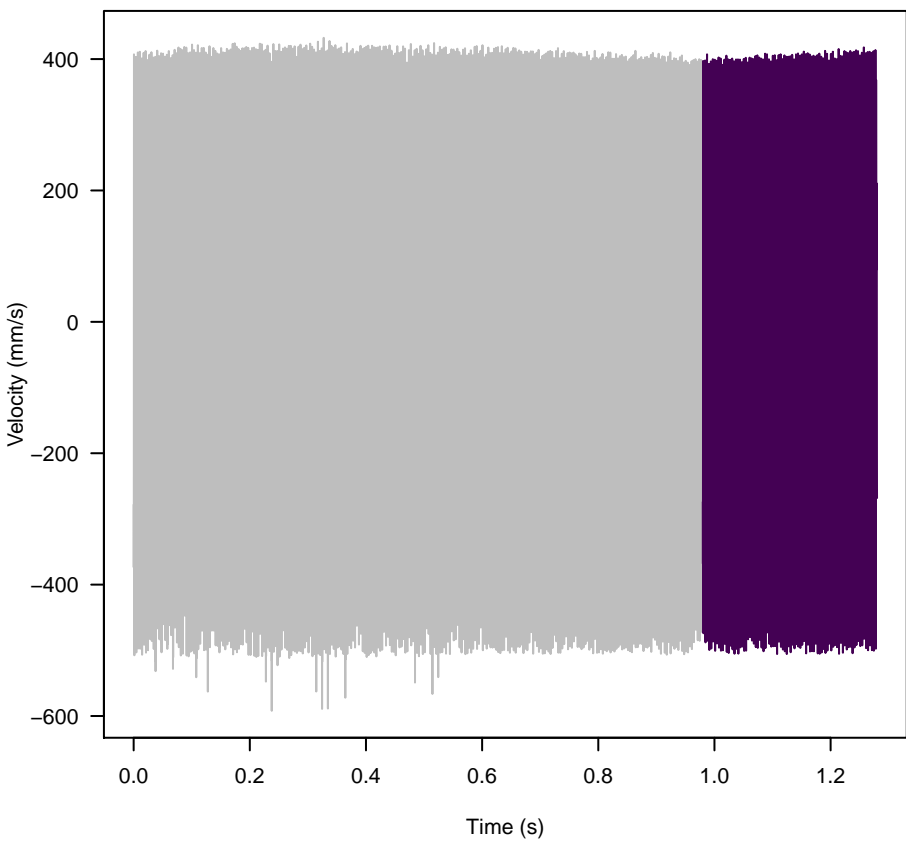

Vel. = 0.057 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−77−12

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−12

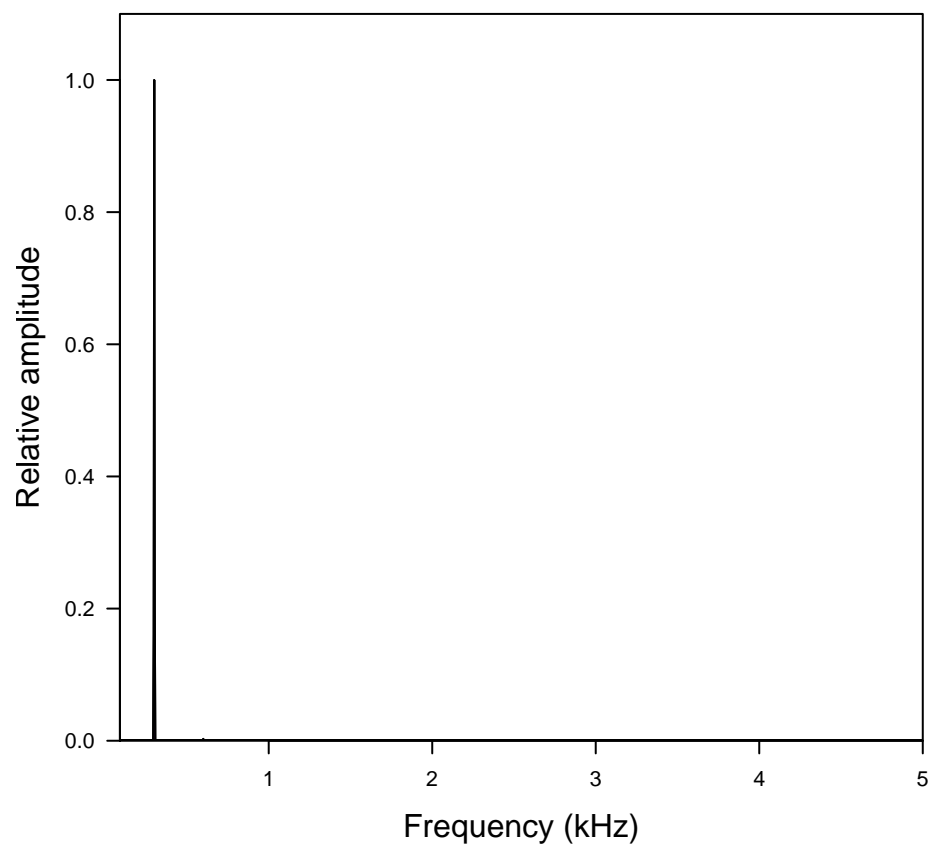**Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−77−12**
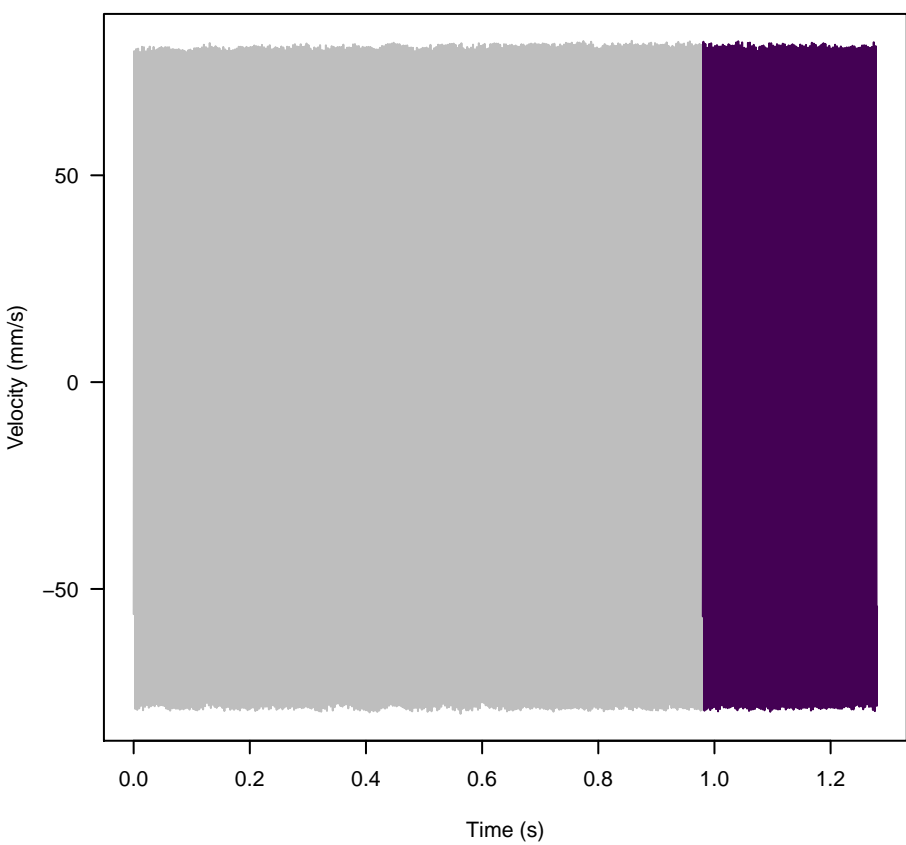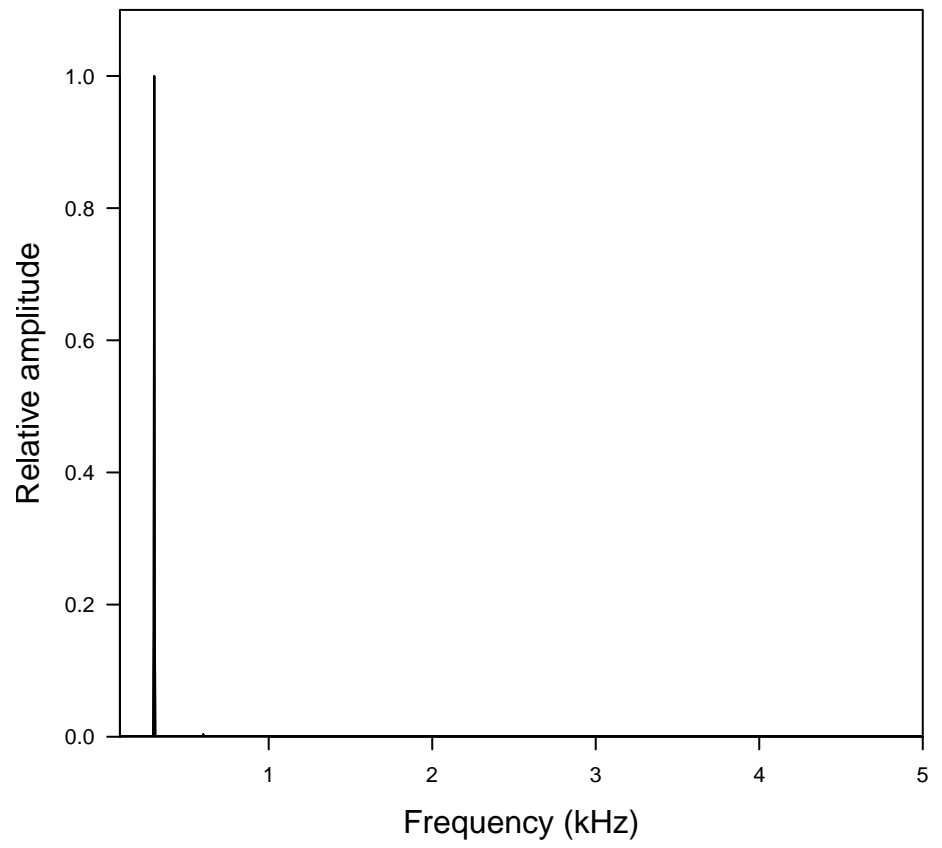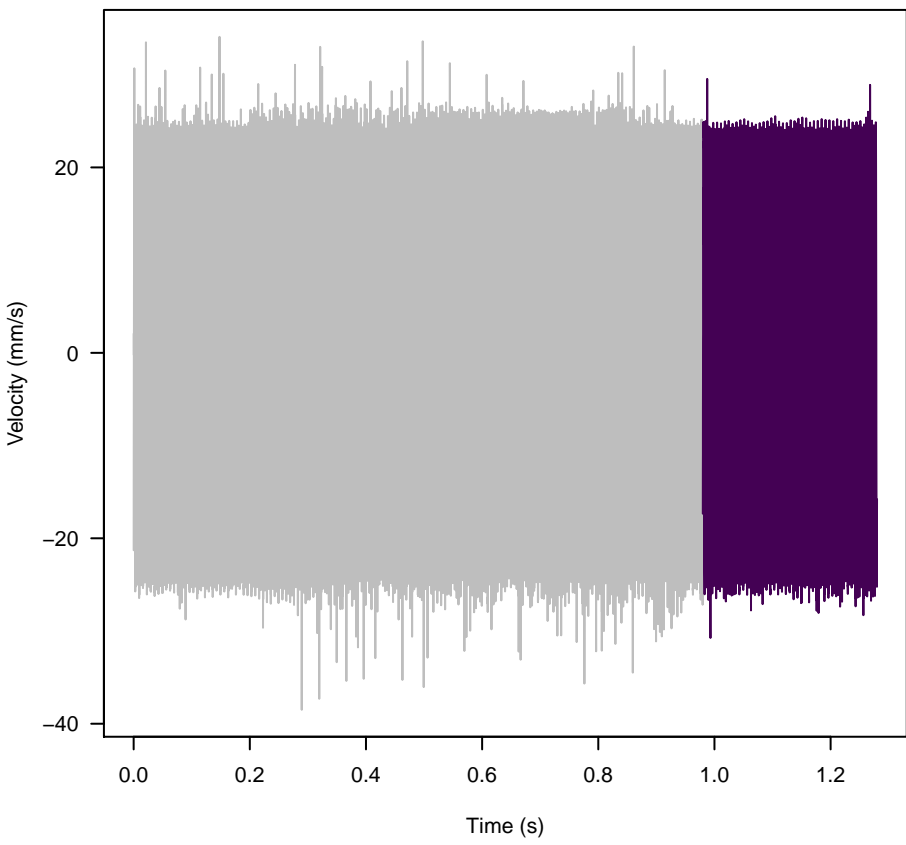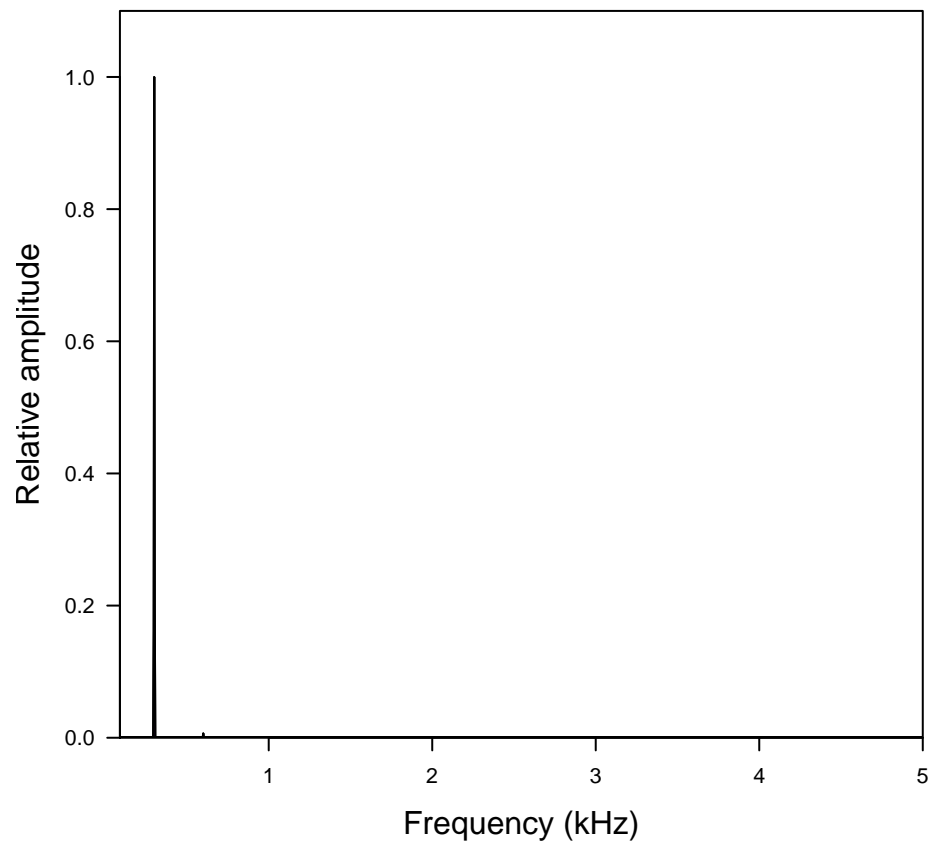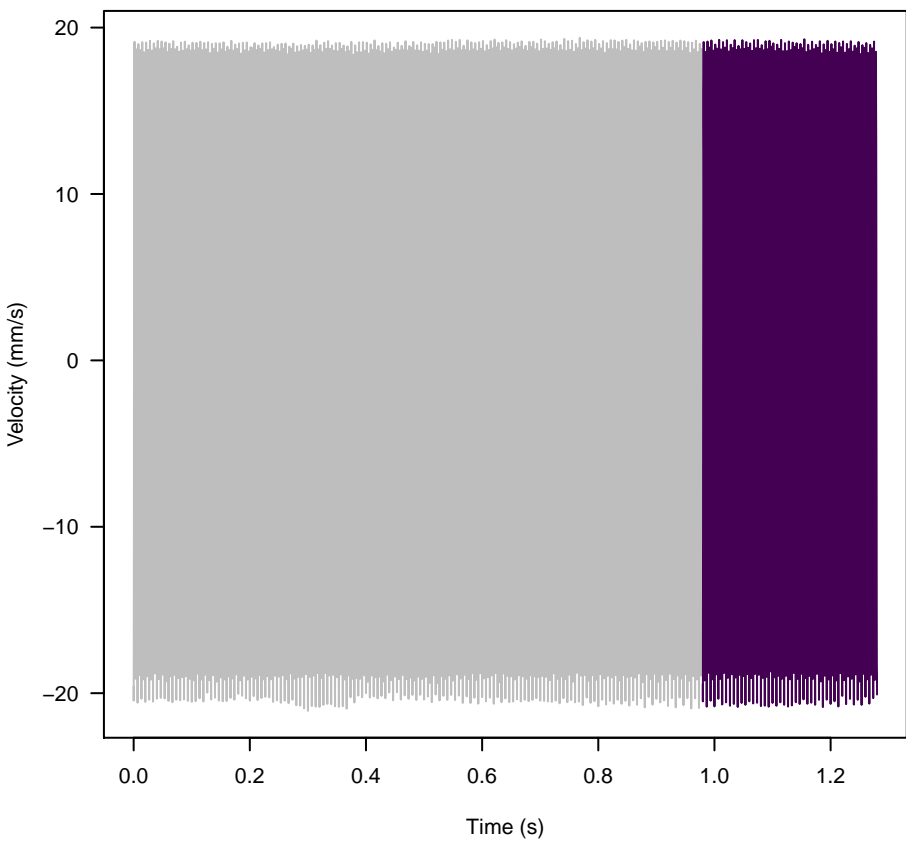
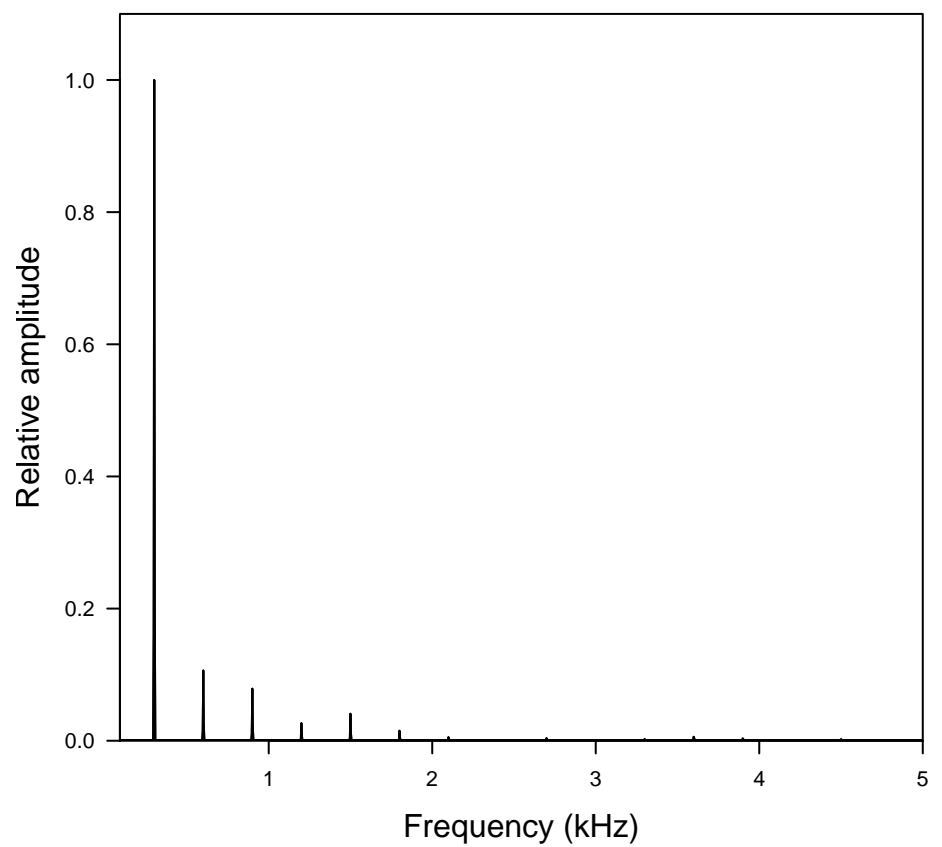**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−12**
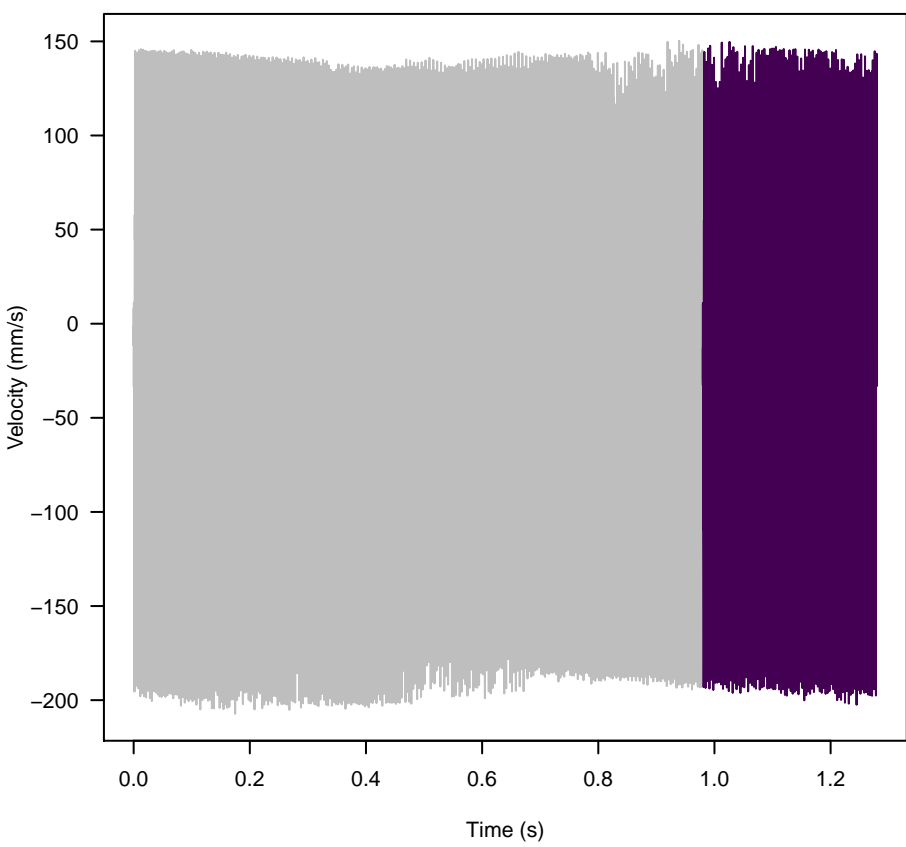
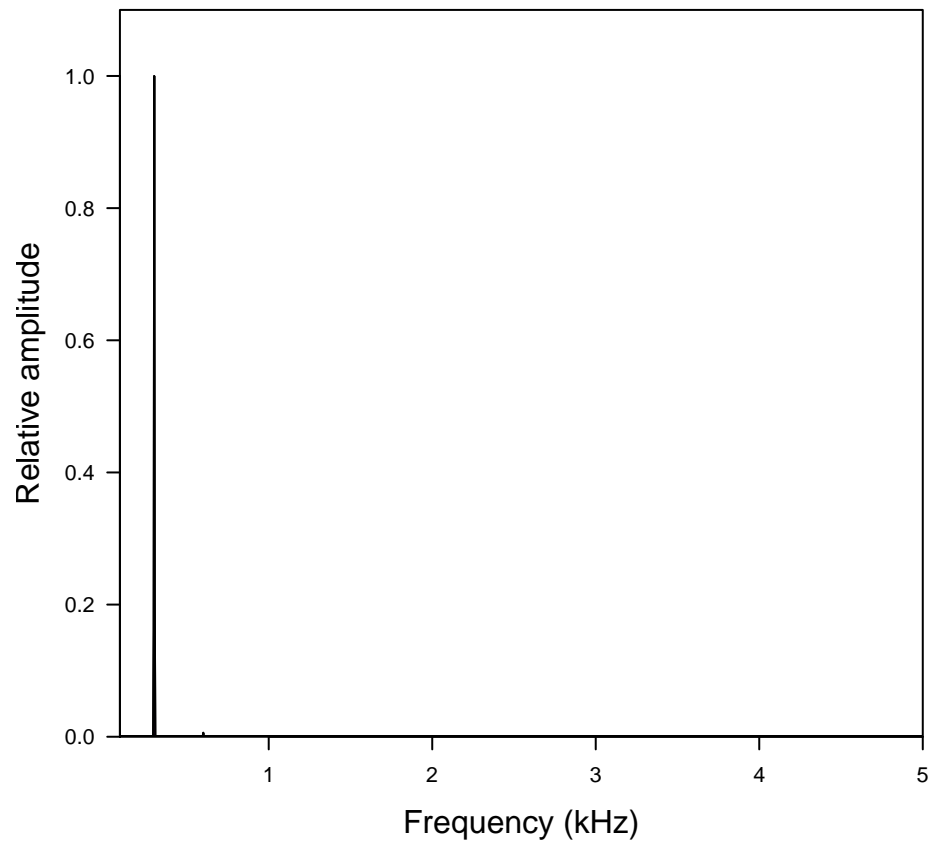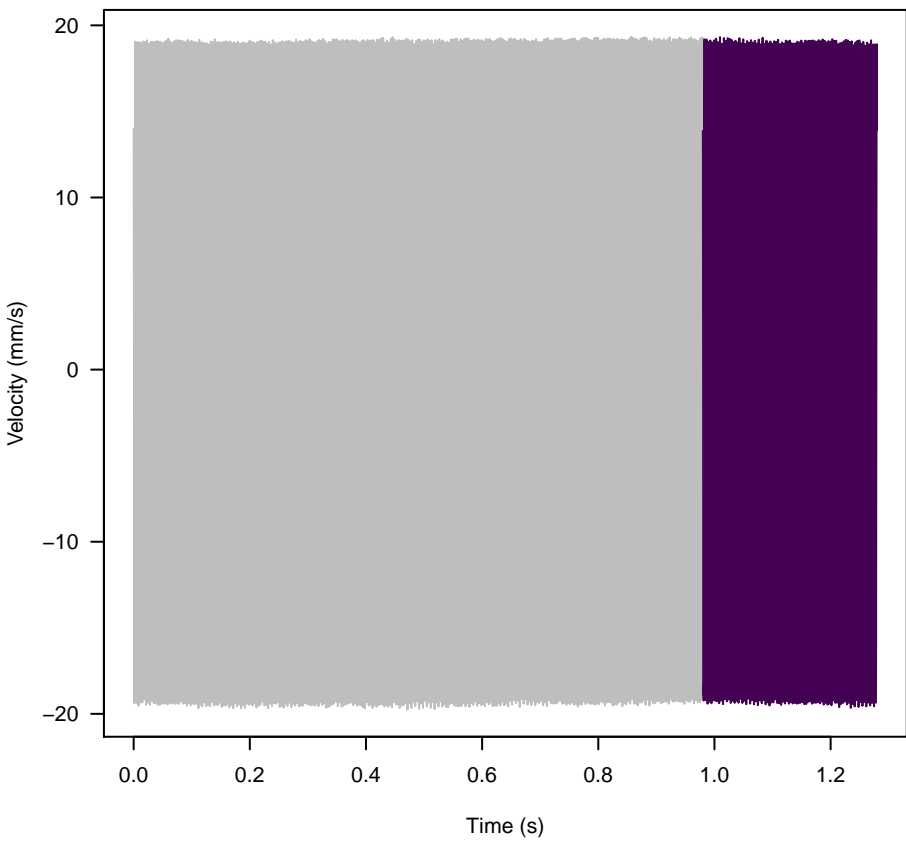**Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10-s-86**
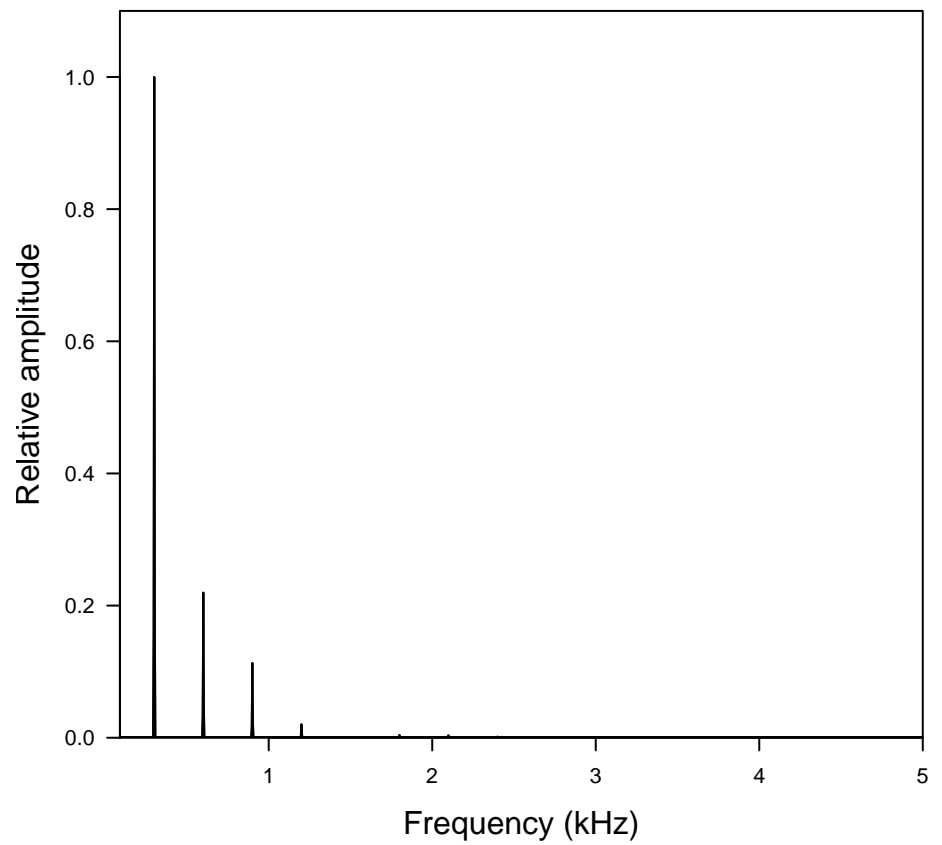
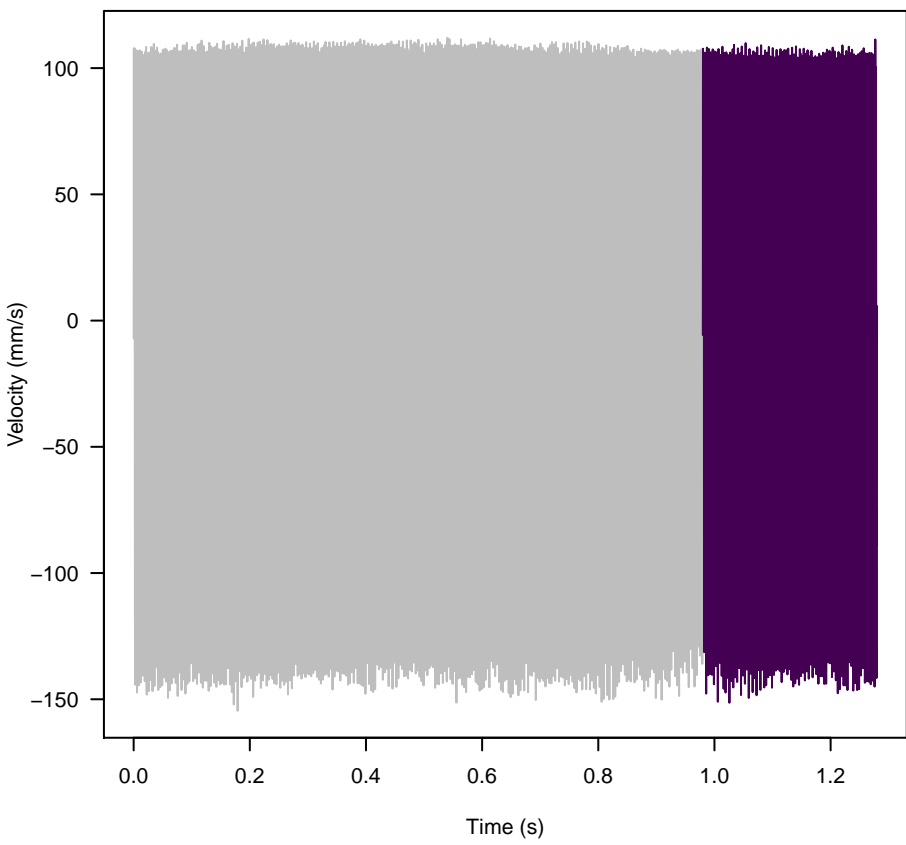**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-86**

Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10-s-86

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−86

Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−86

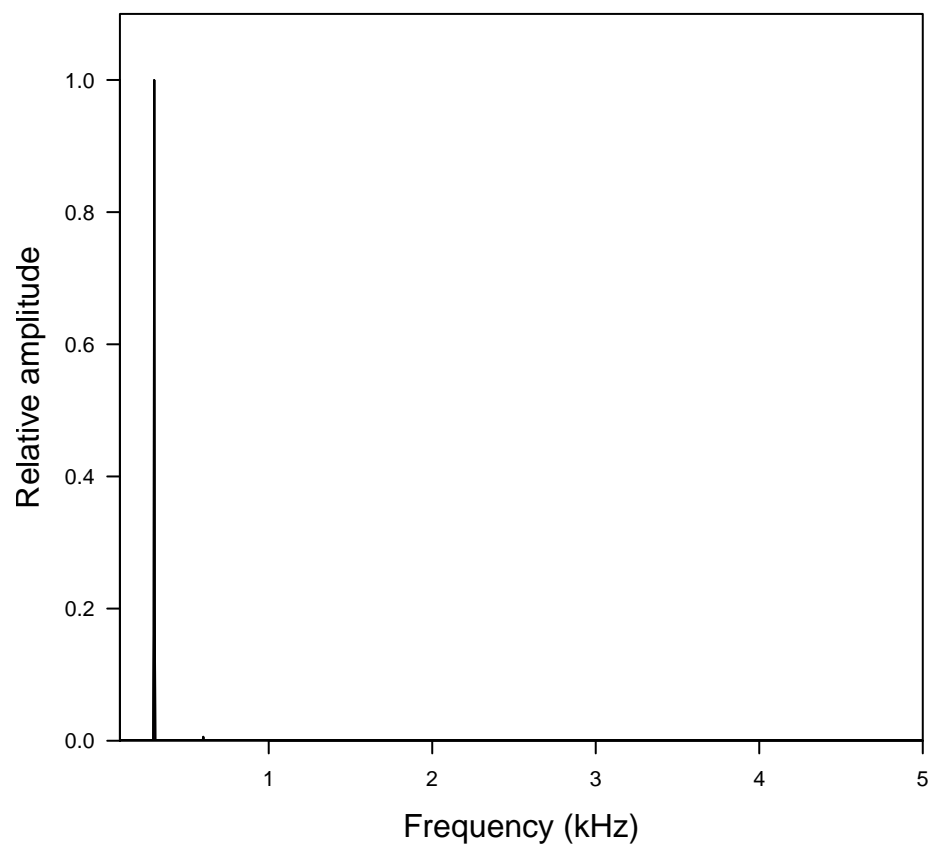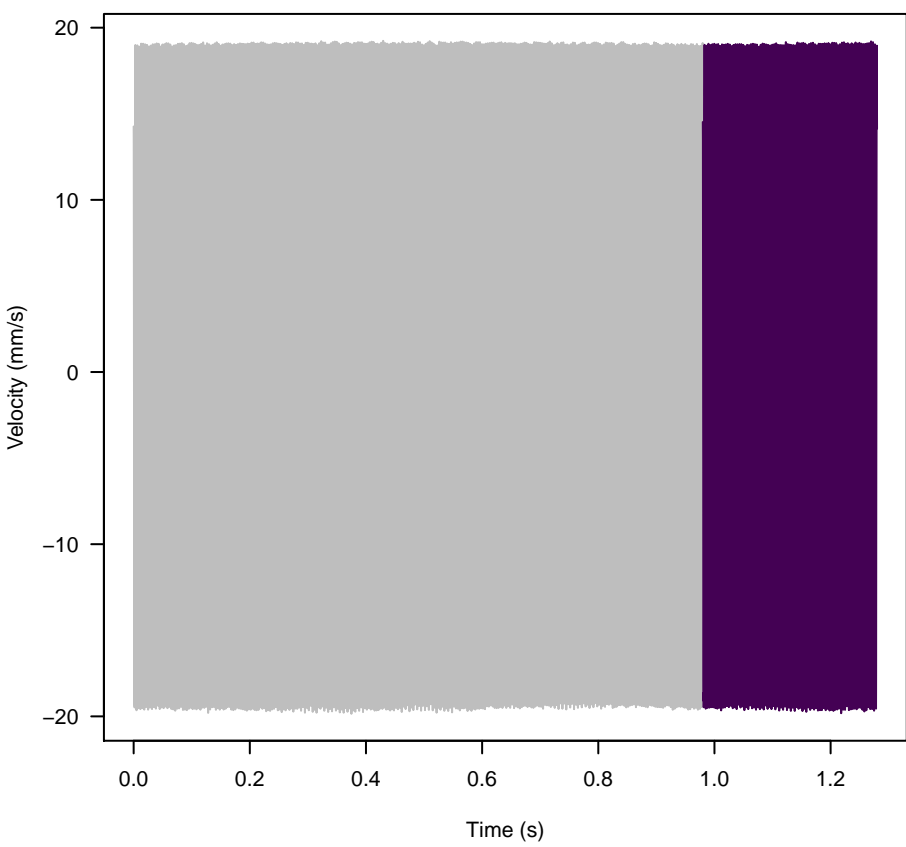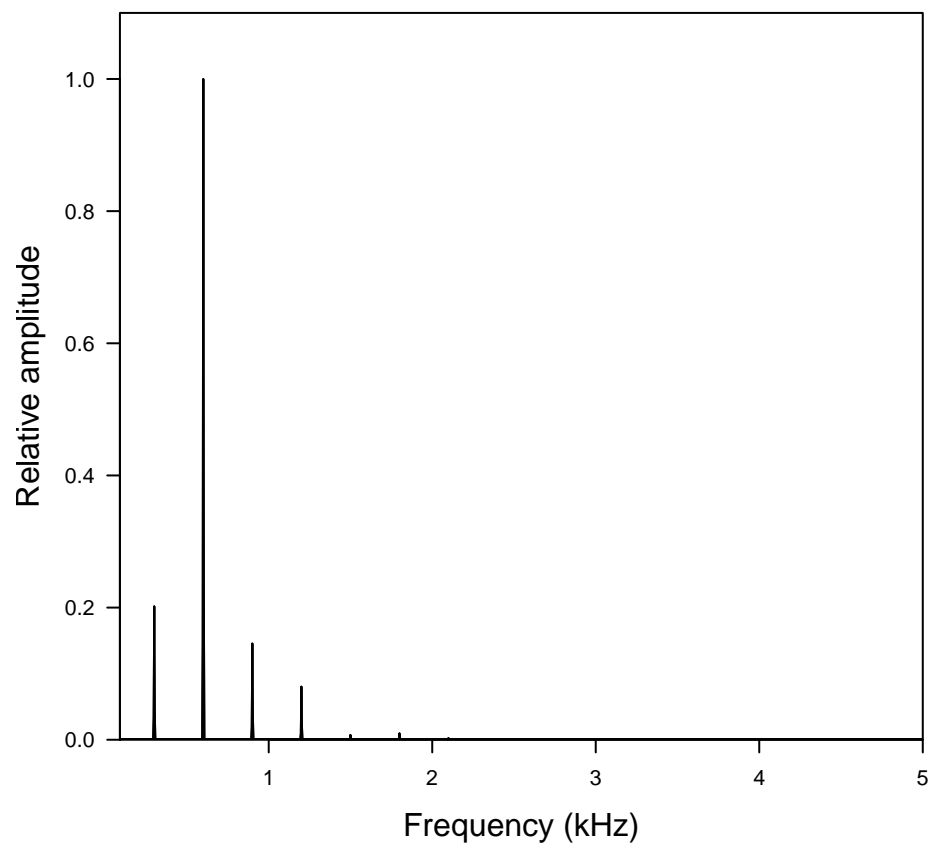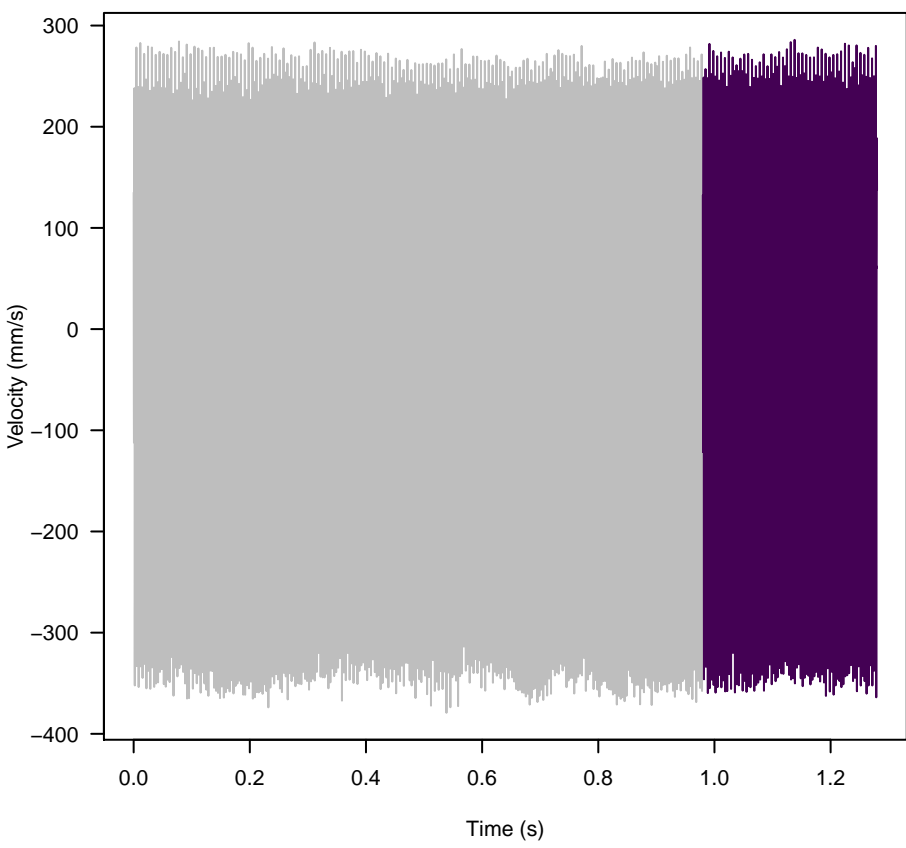**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−86**

Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−86

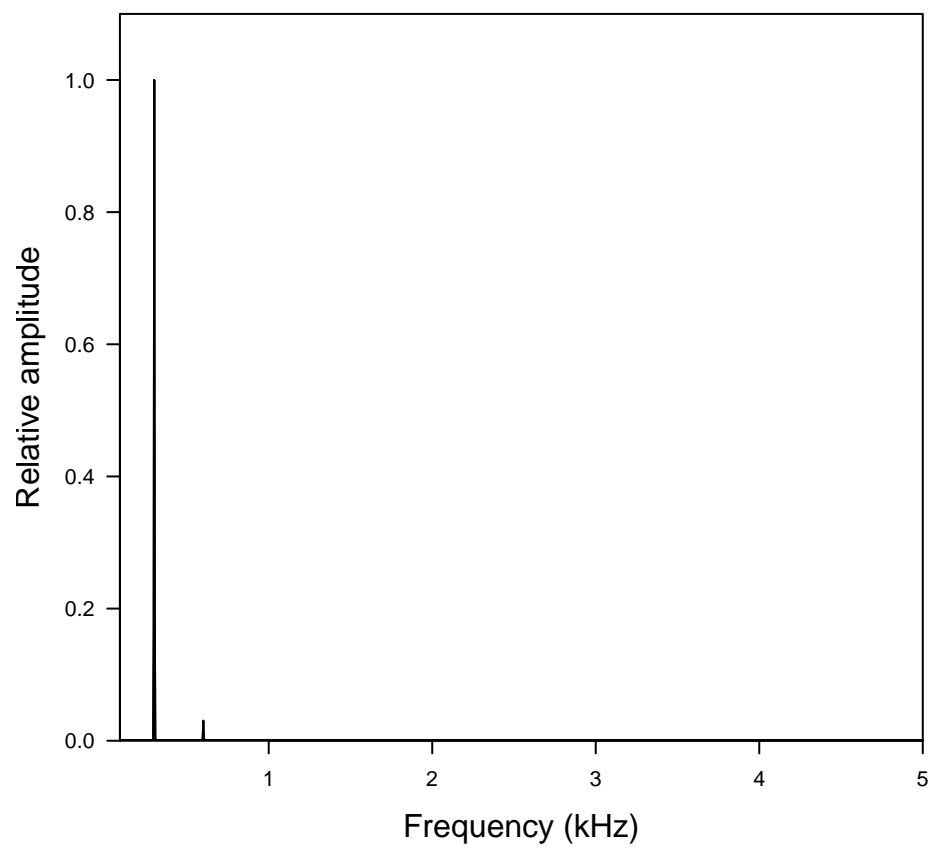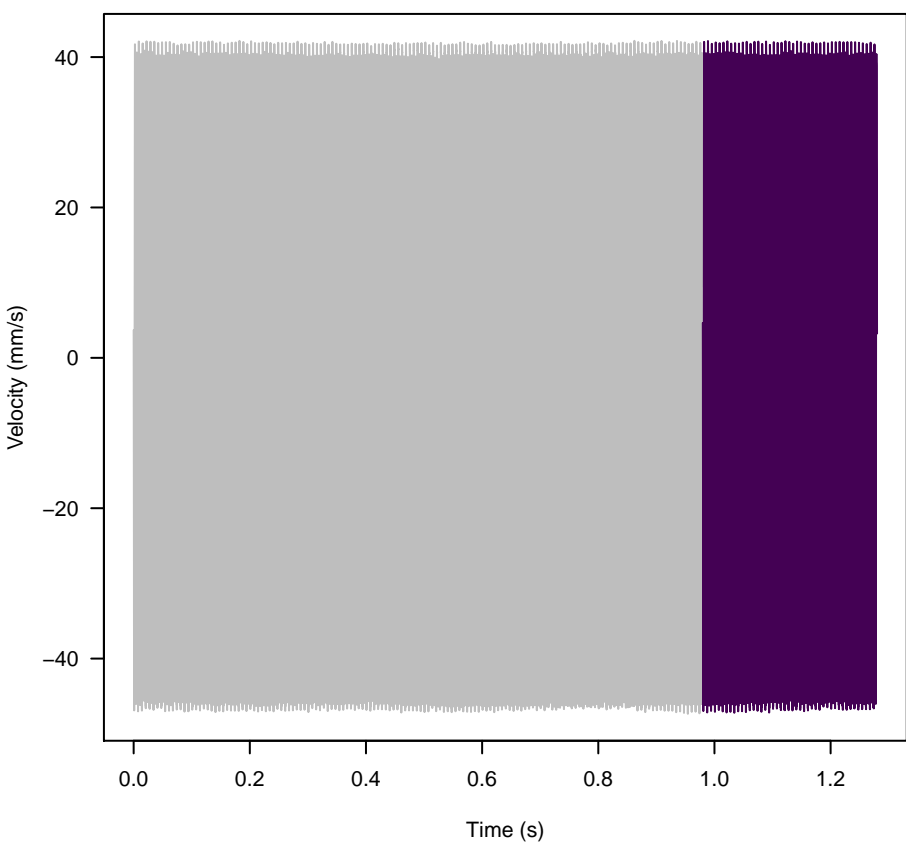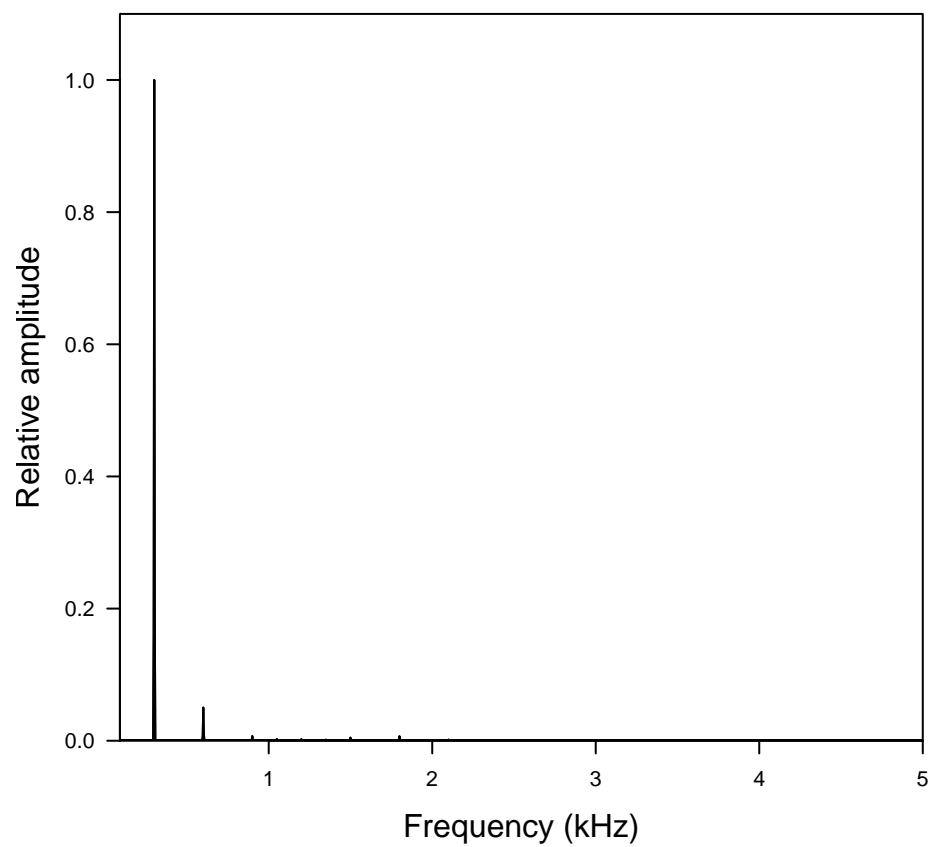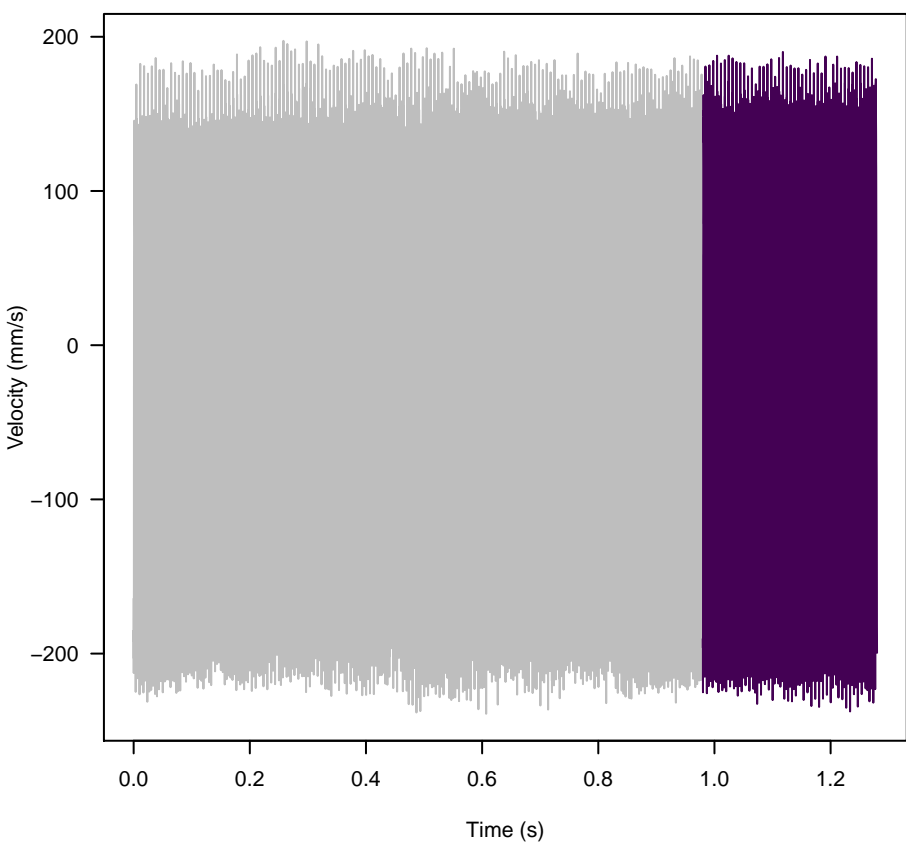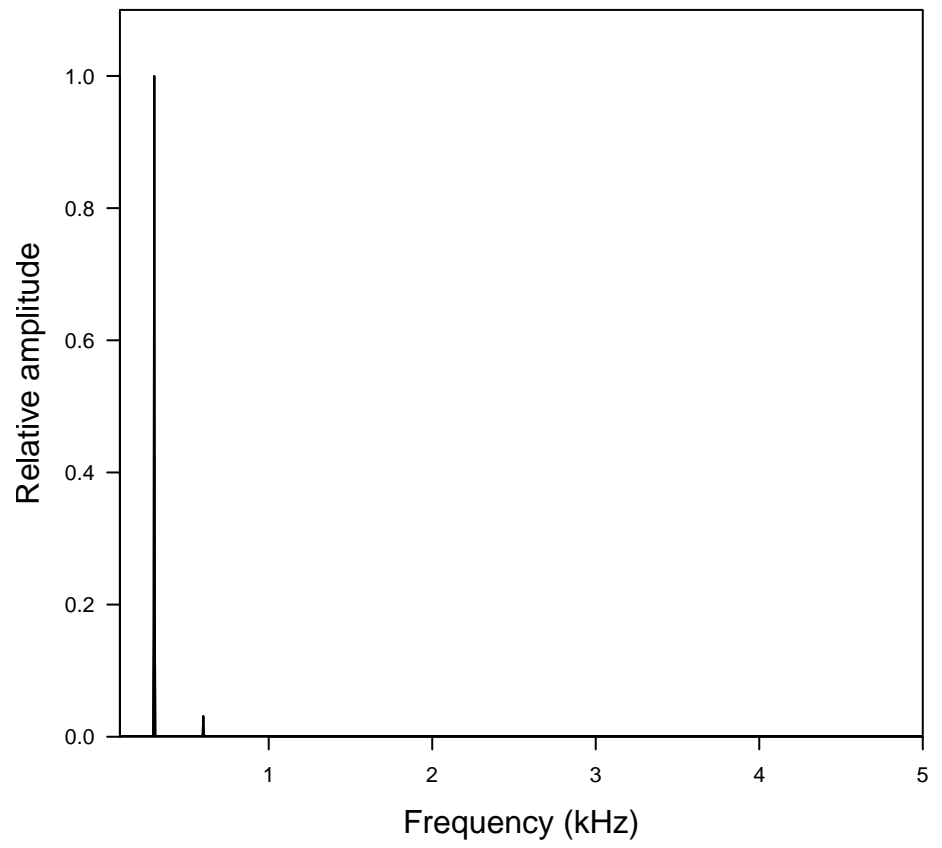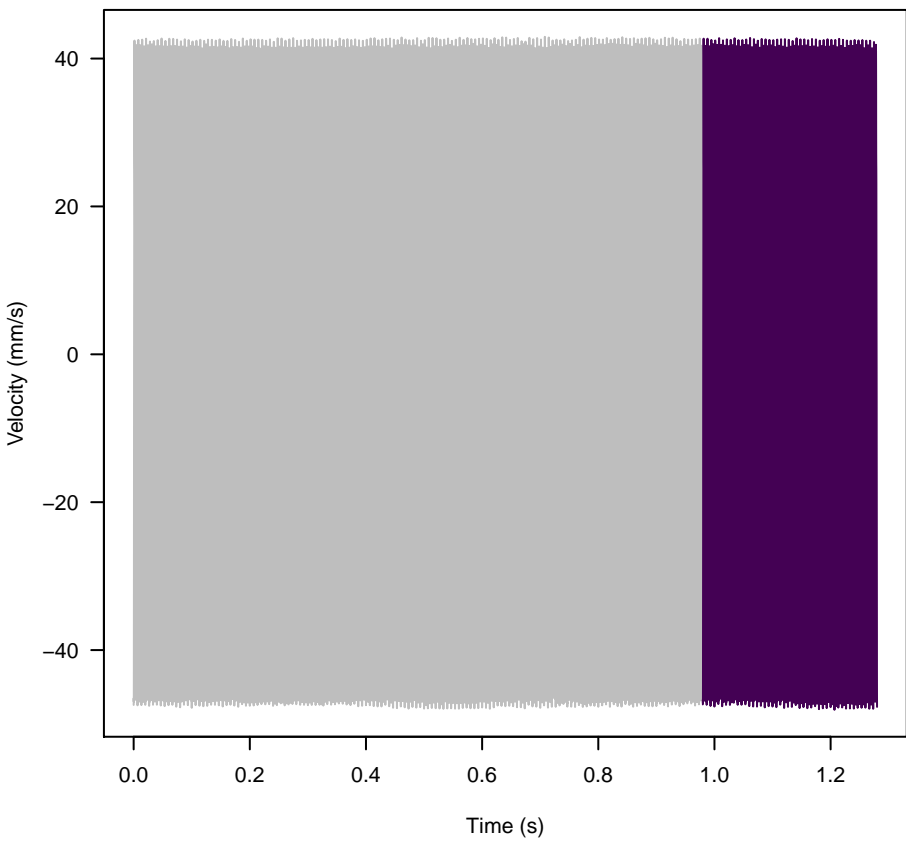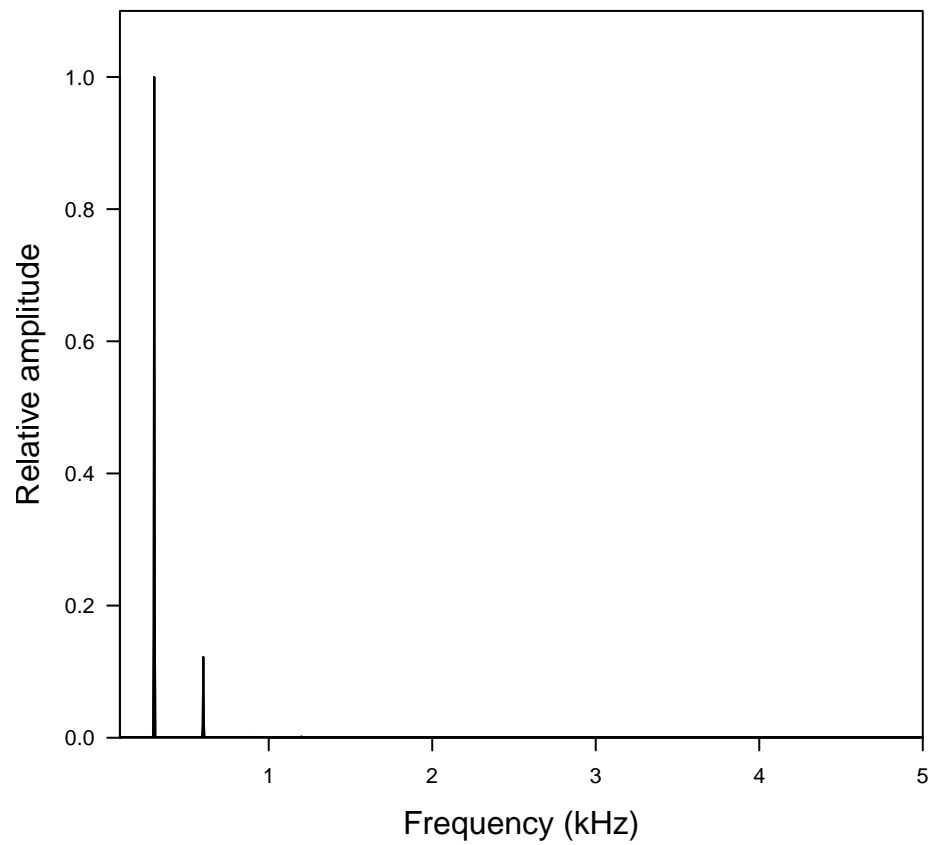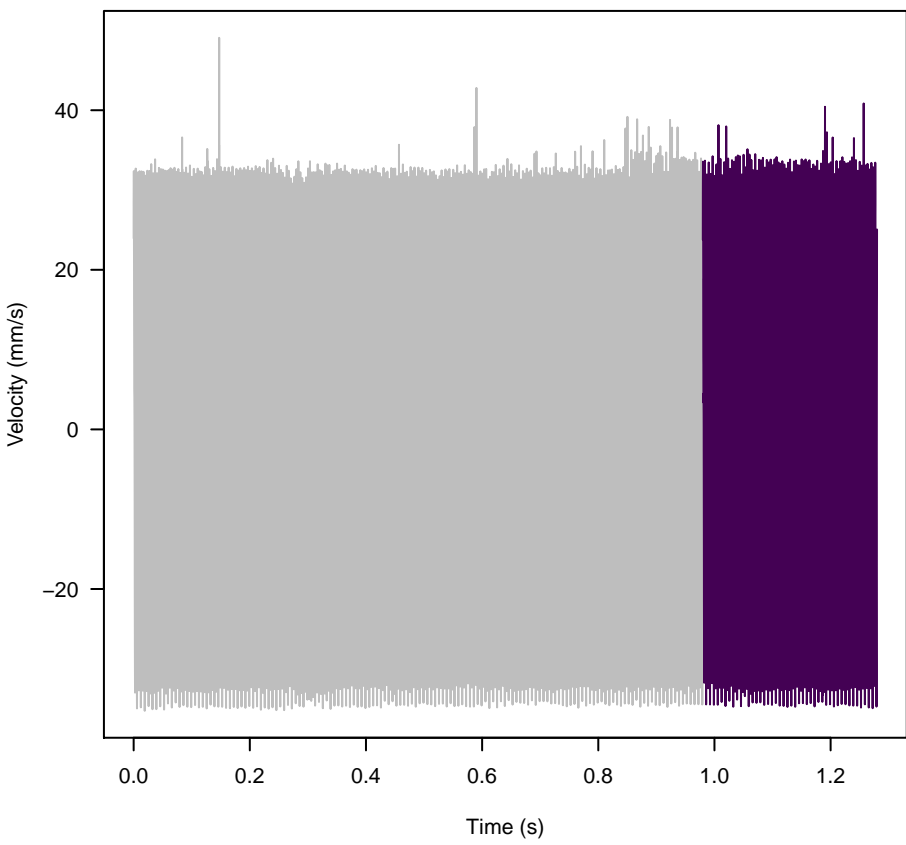**Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−86**

Vel. = 0.028 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−86

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−86

Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−86

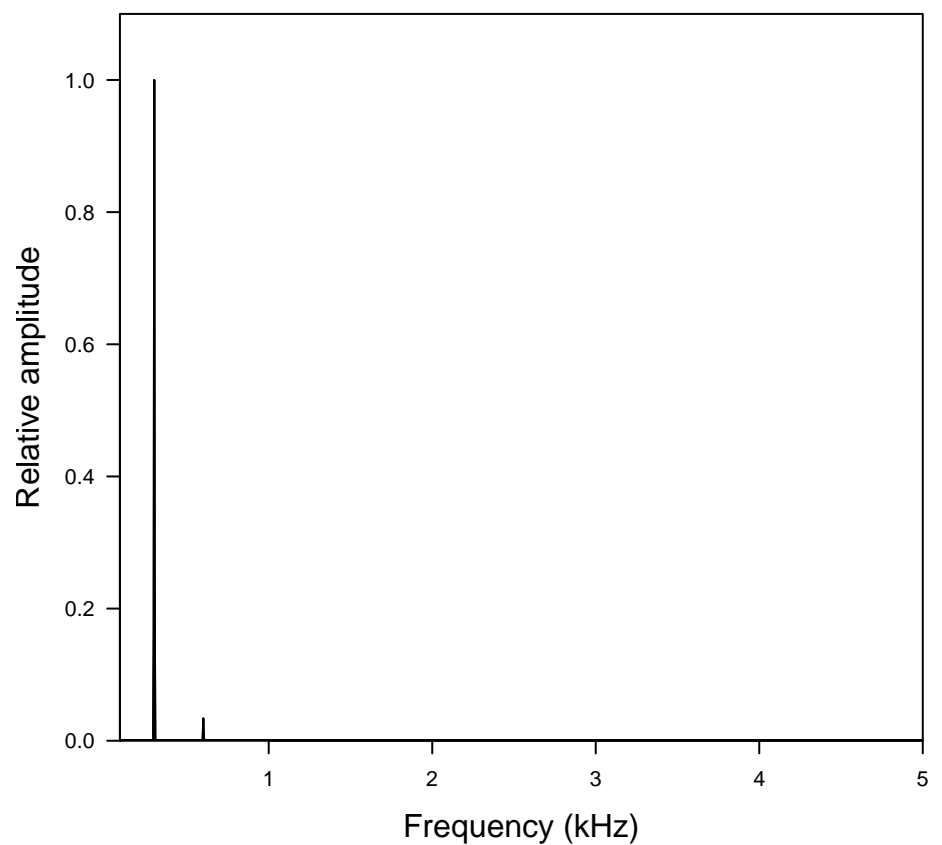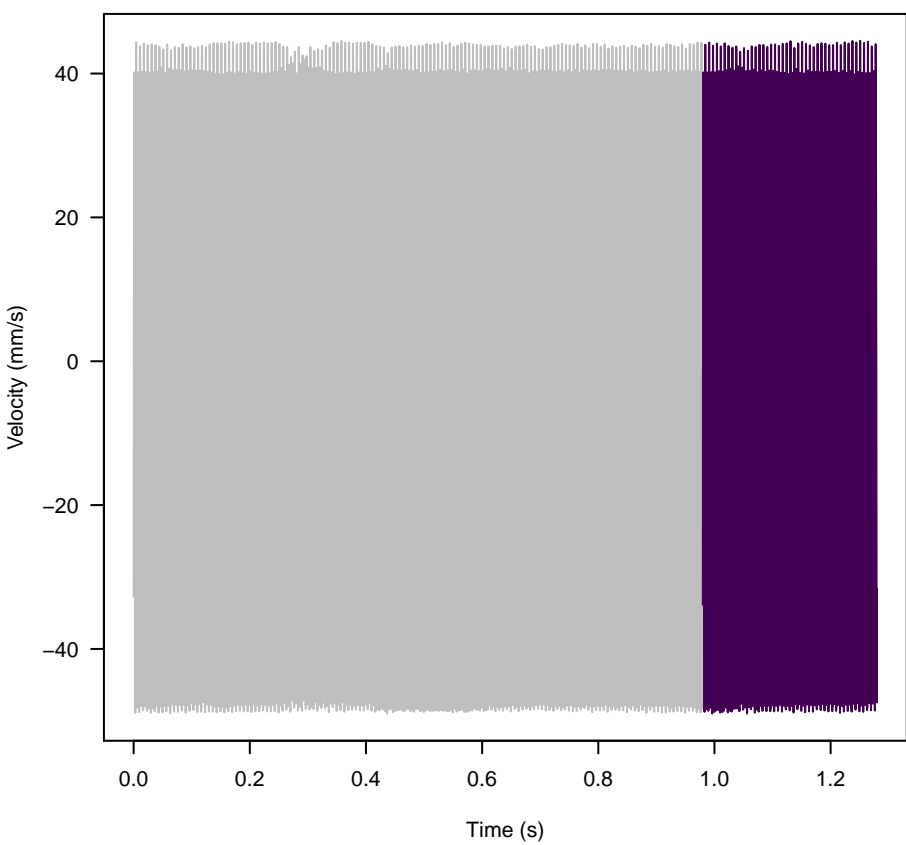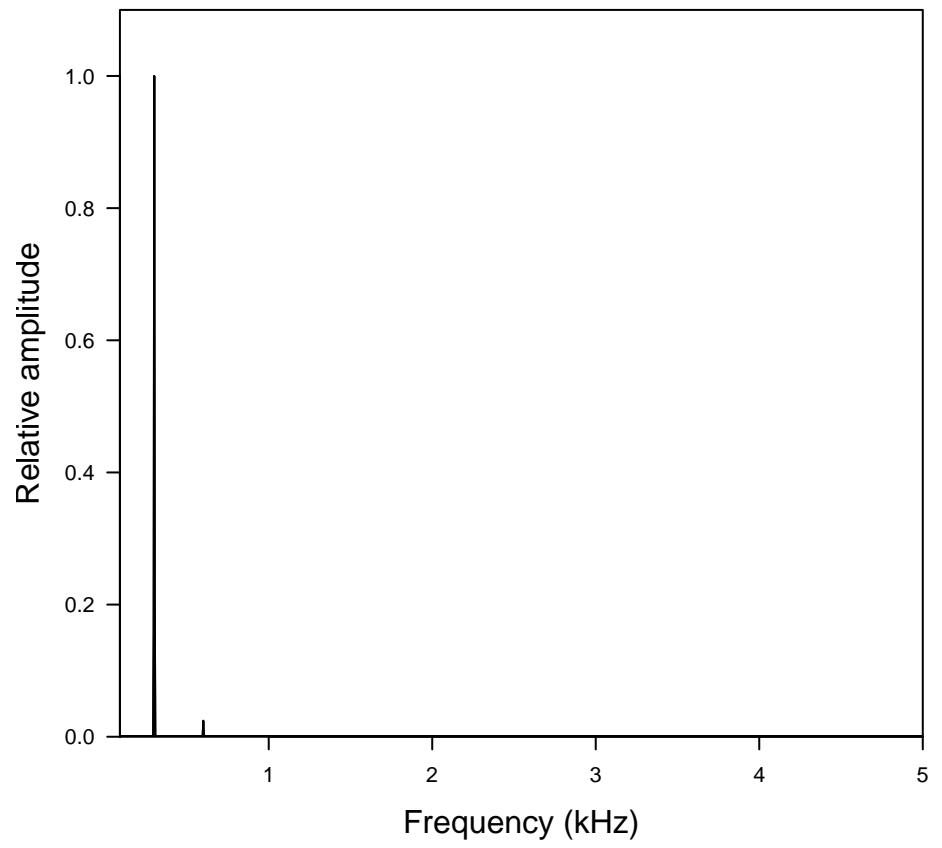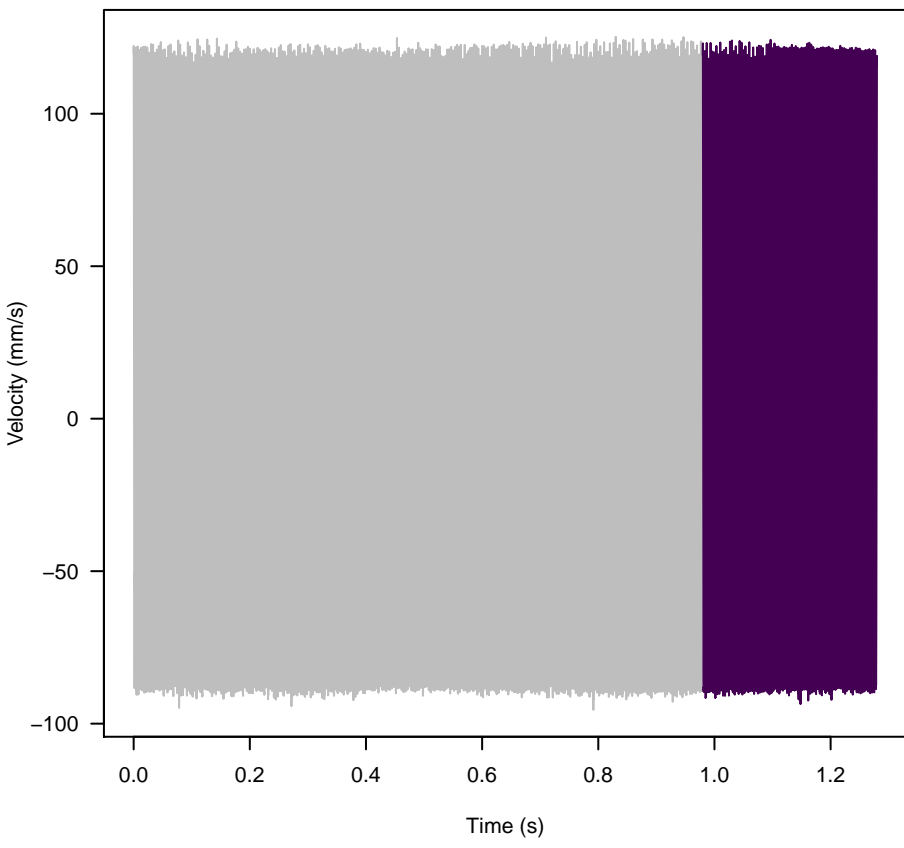**Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−86**

Vel. = 0.057 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−86

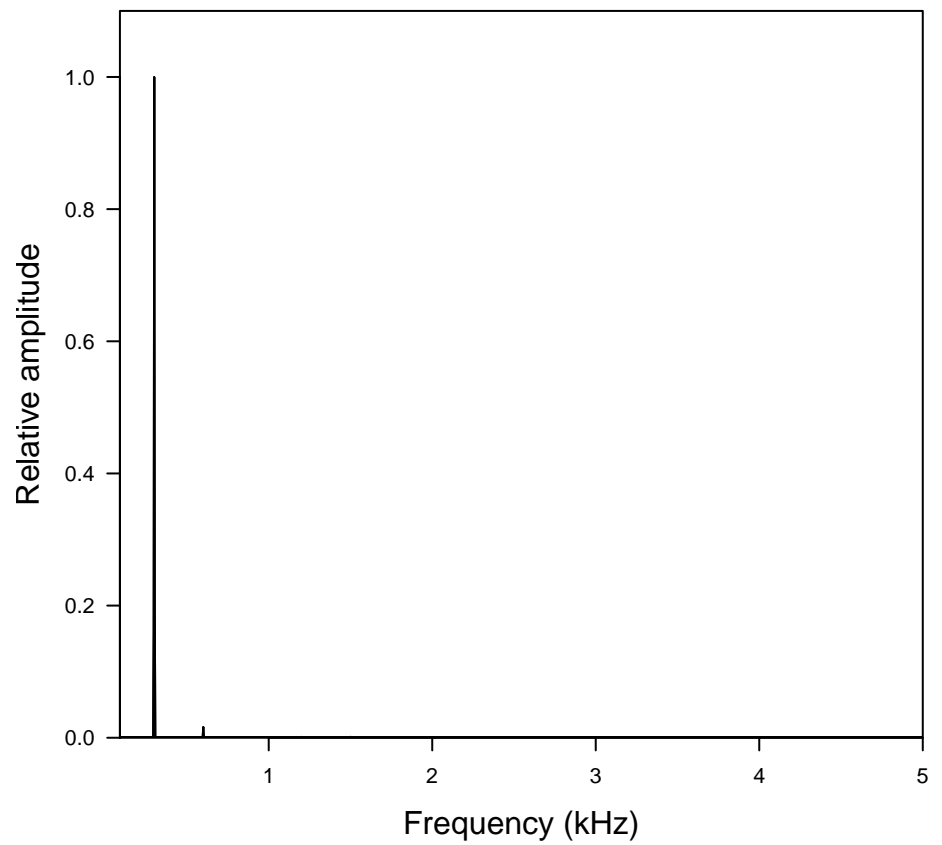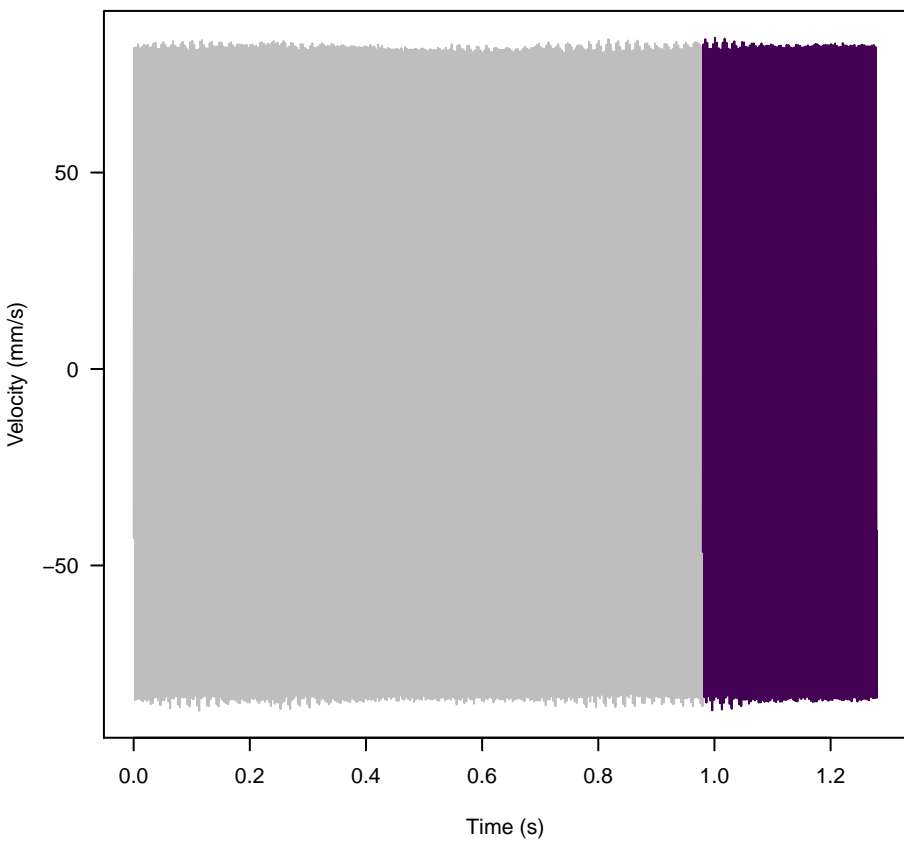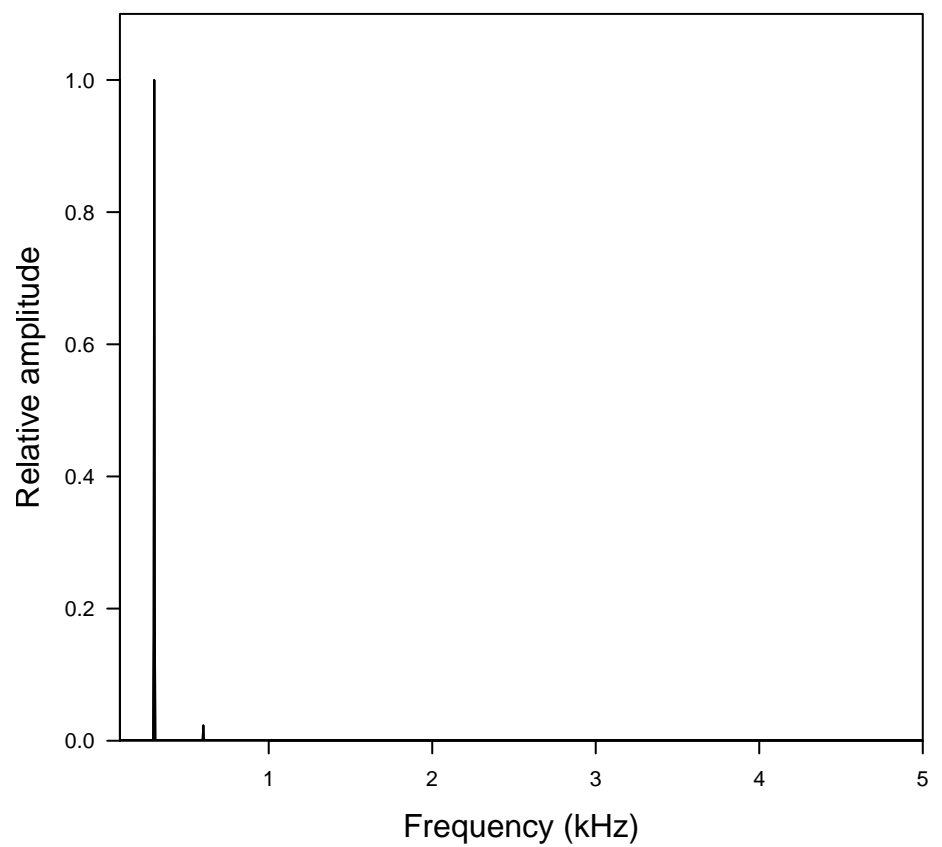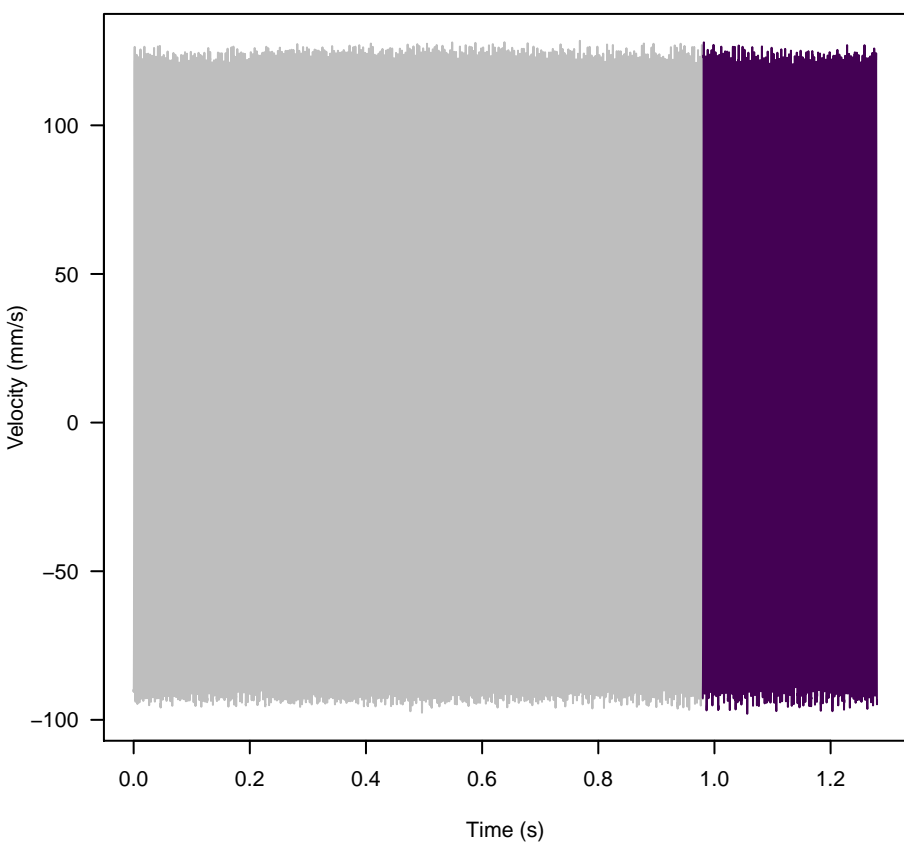**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−86**

Vel. = 0.057 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−86

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−86

Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−86

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−86

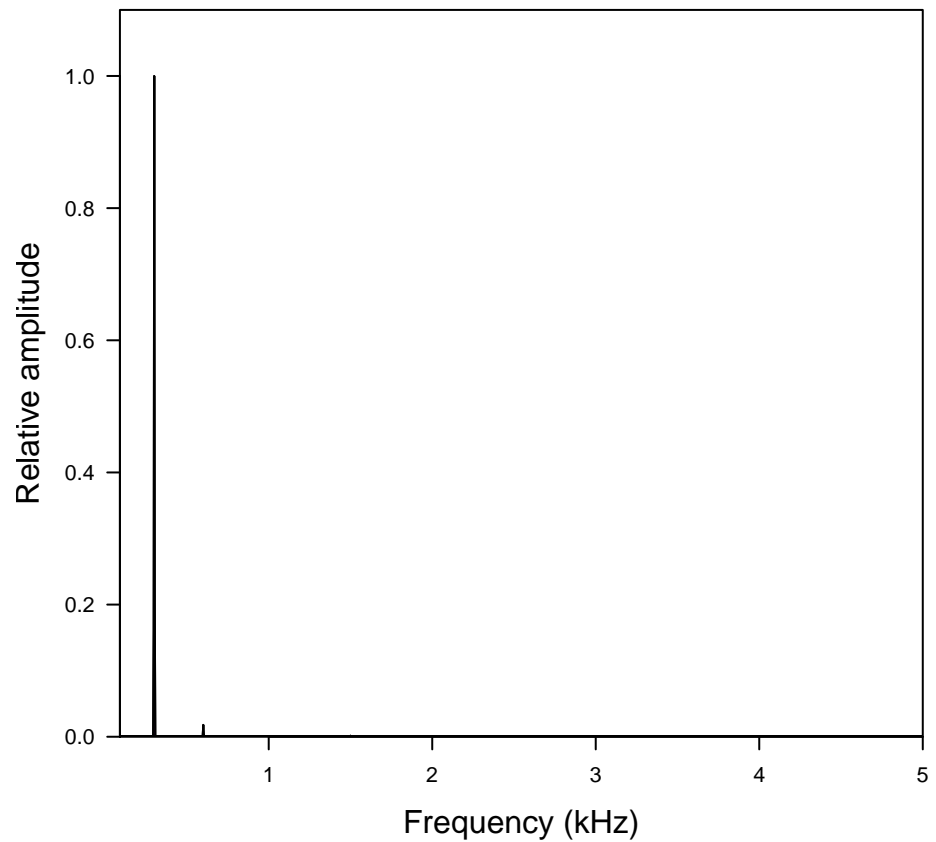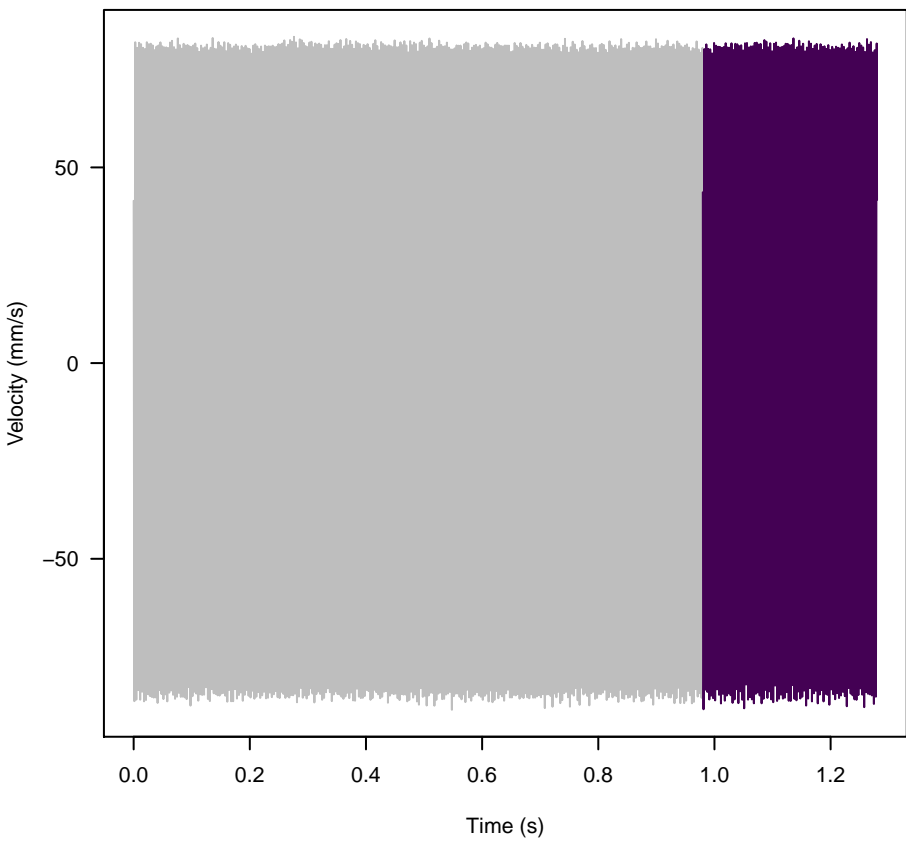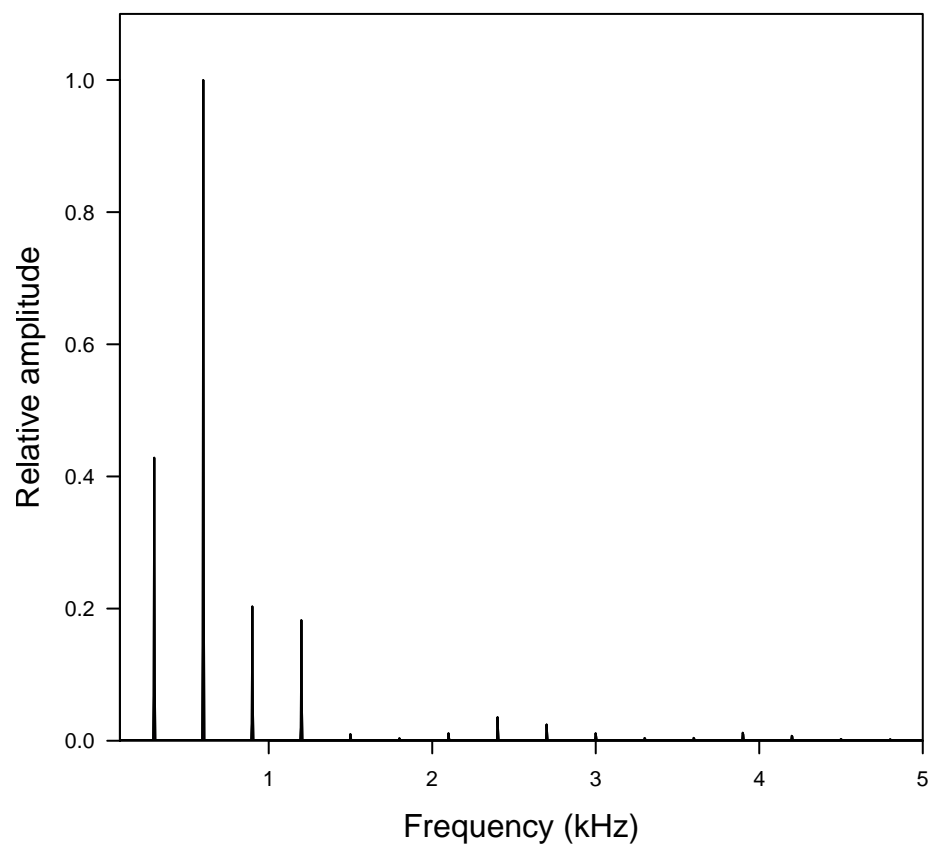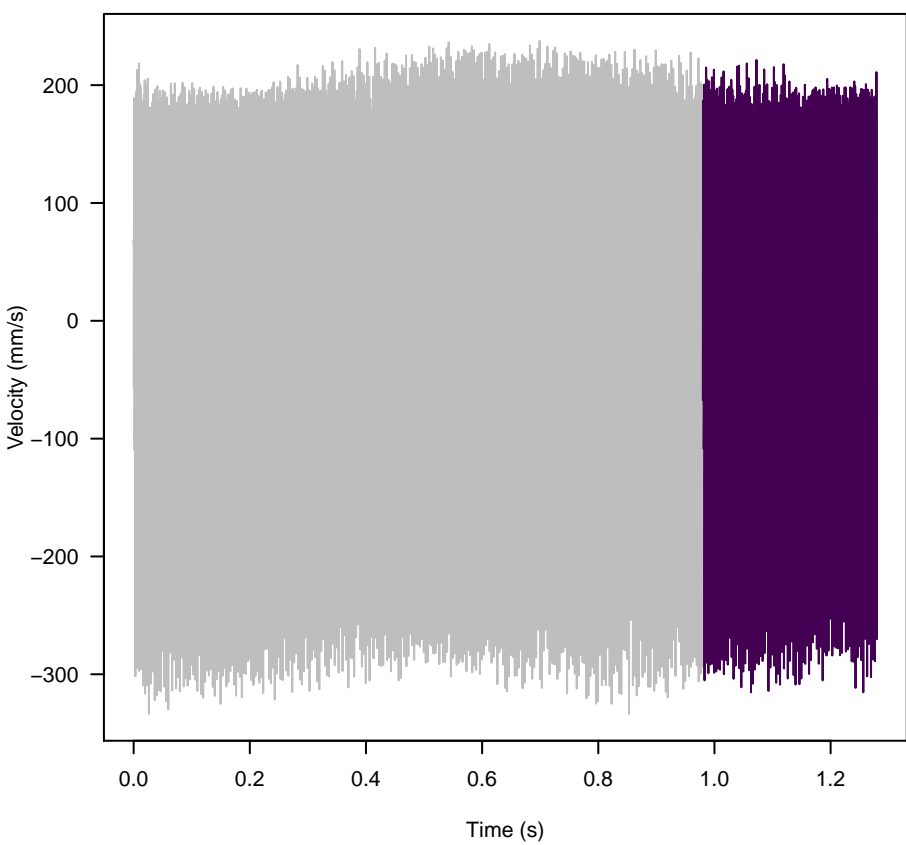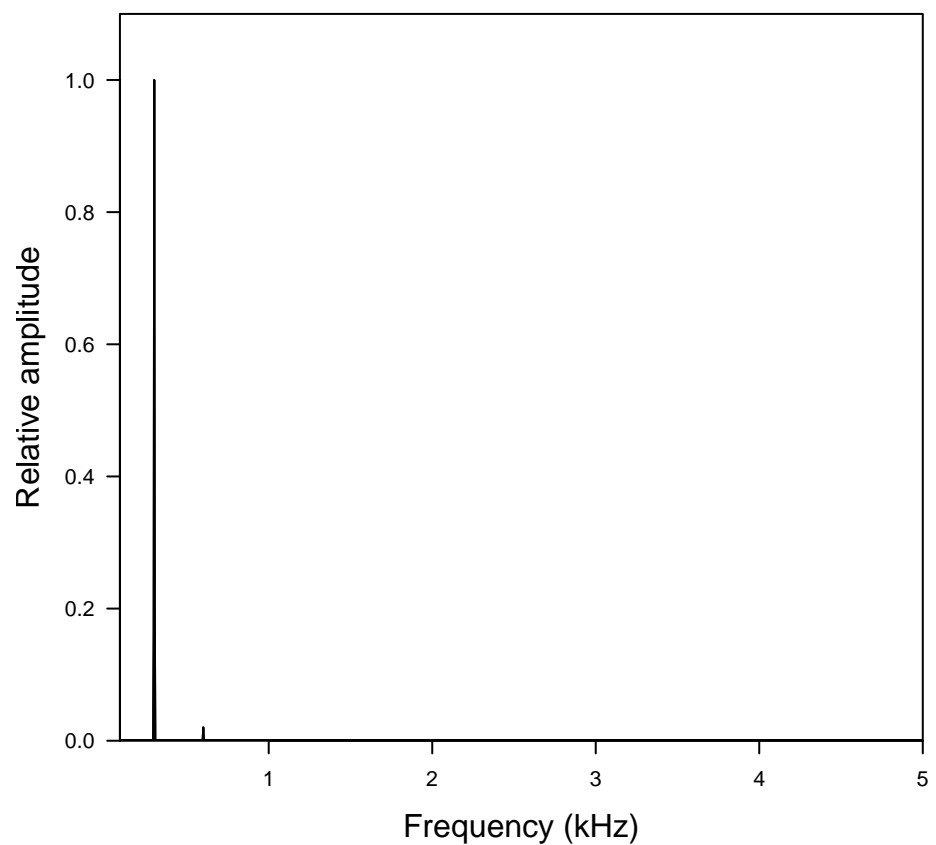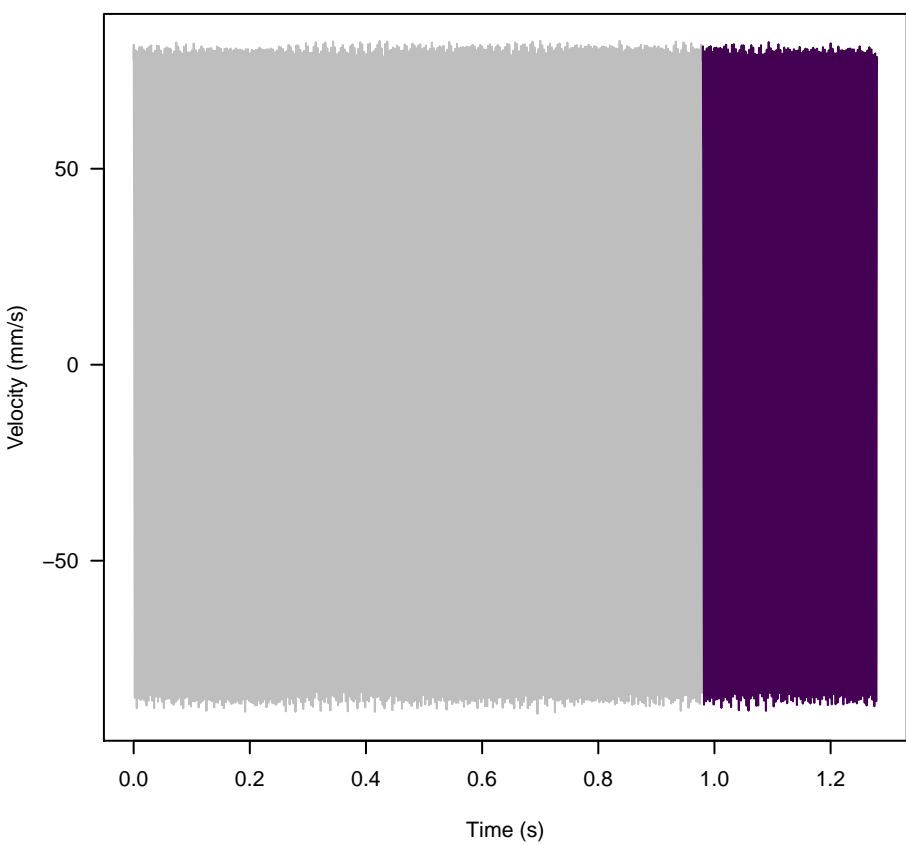**Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10-s-86**

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-86

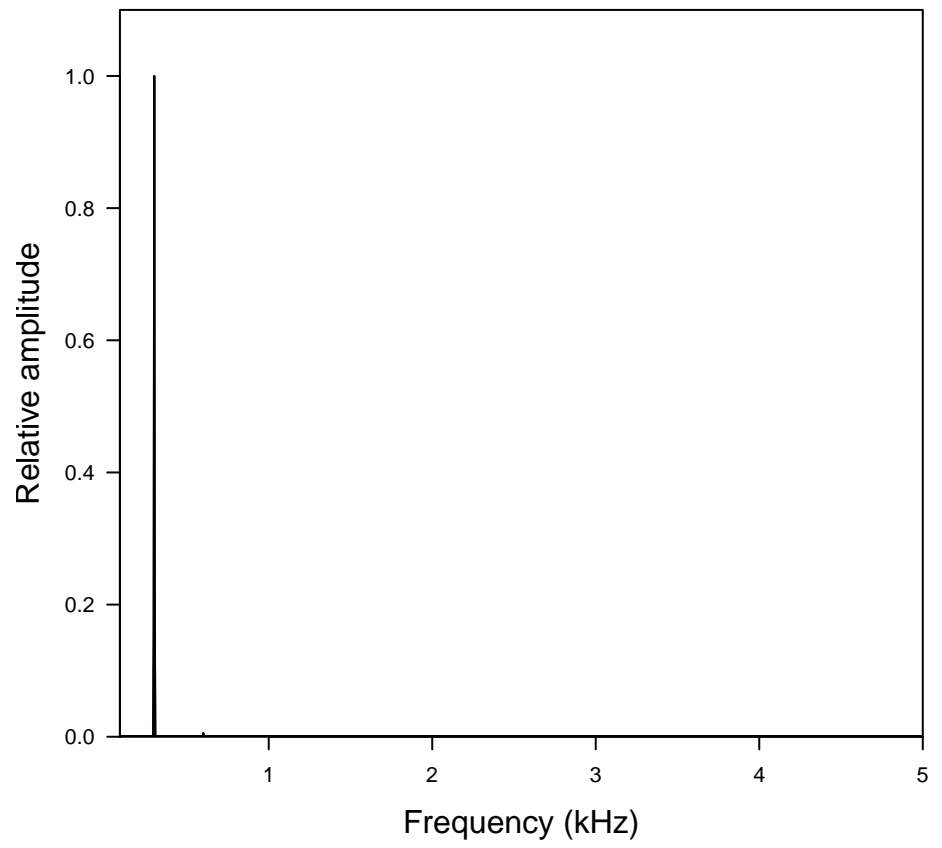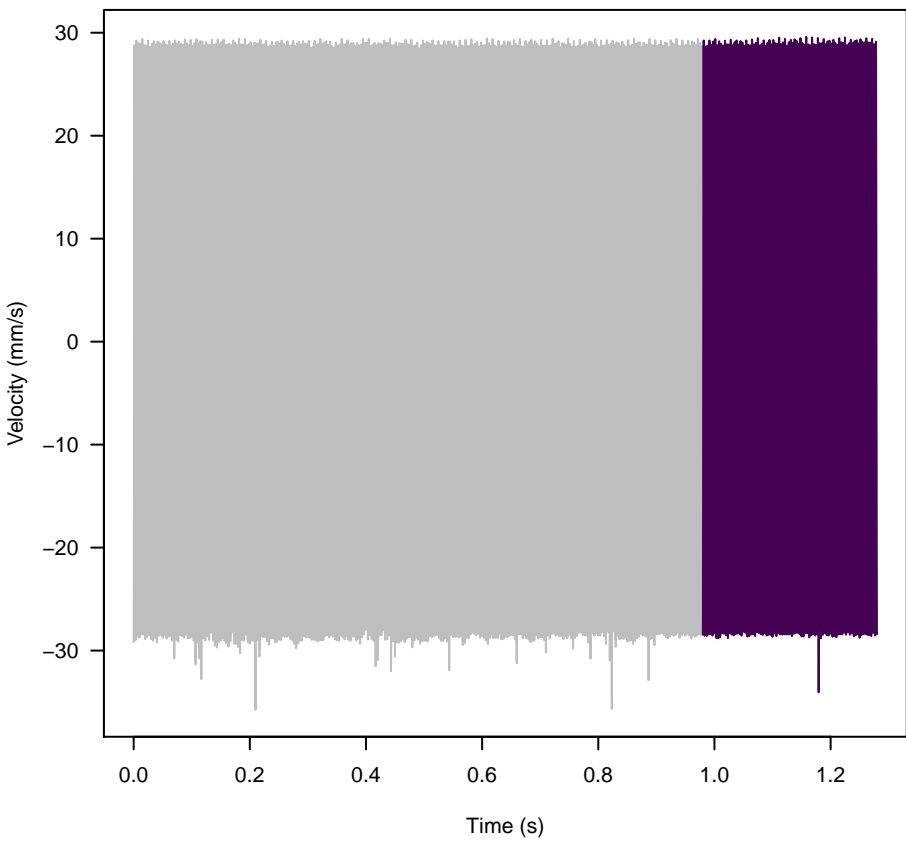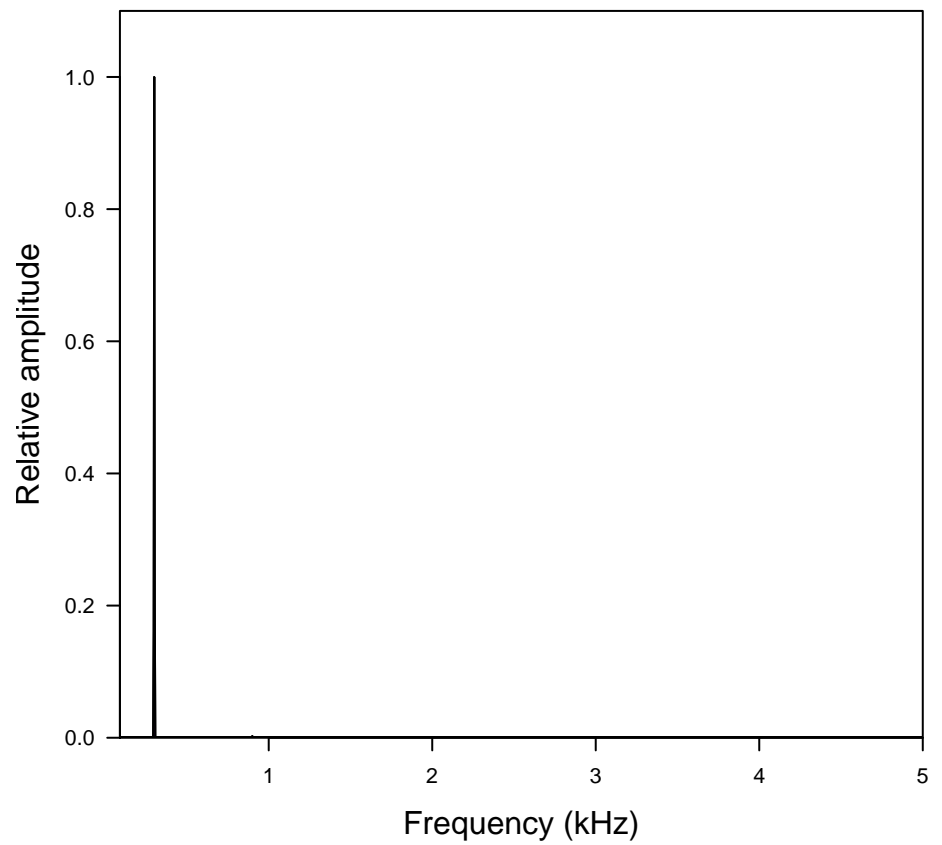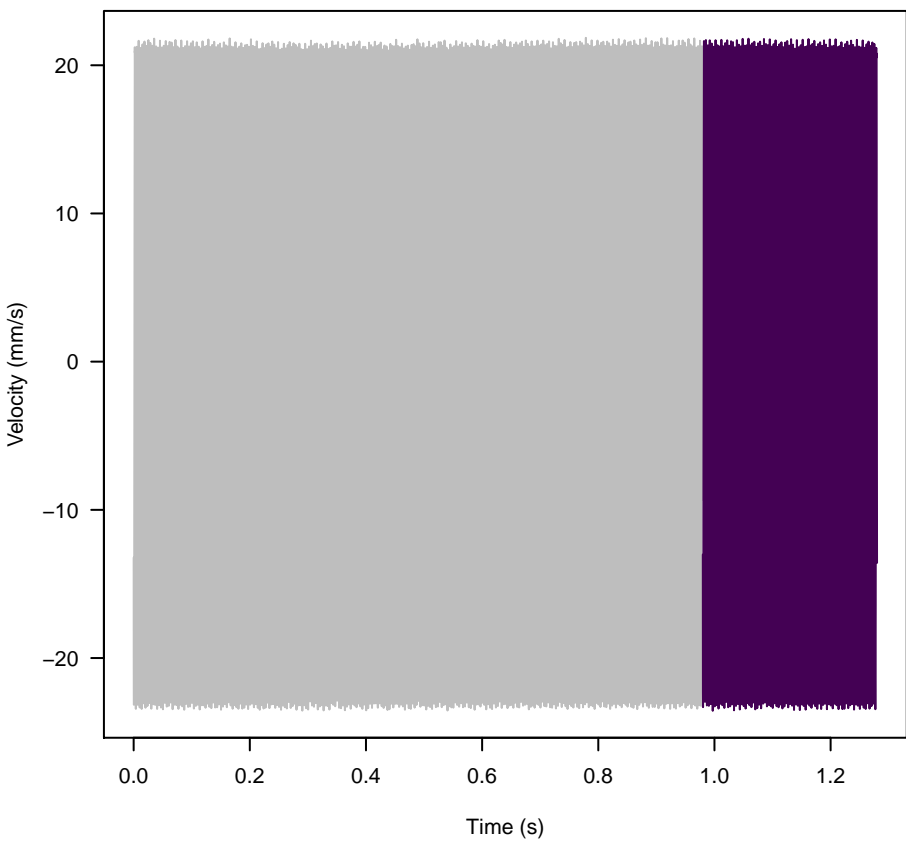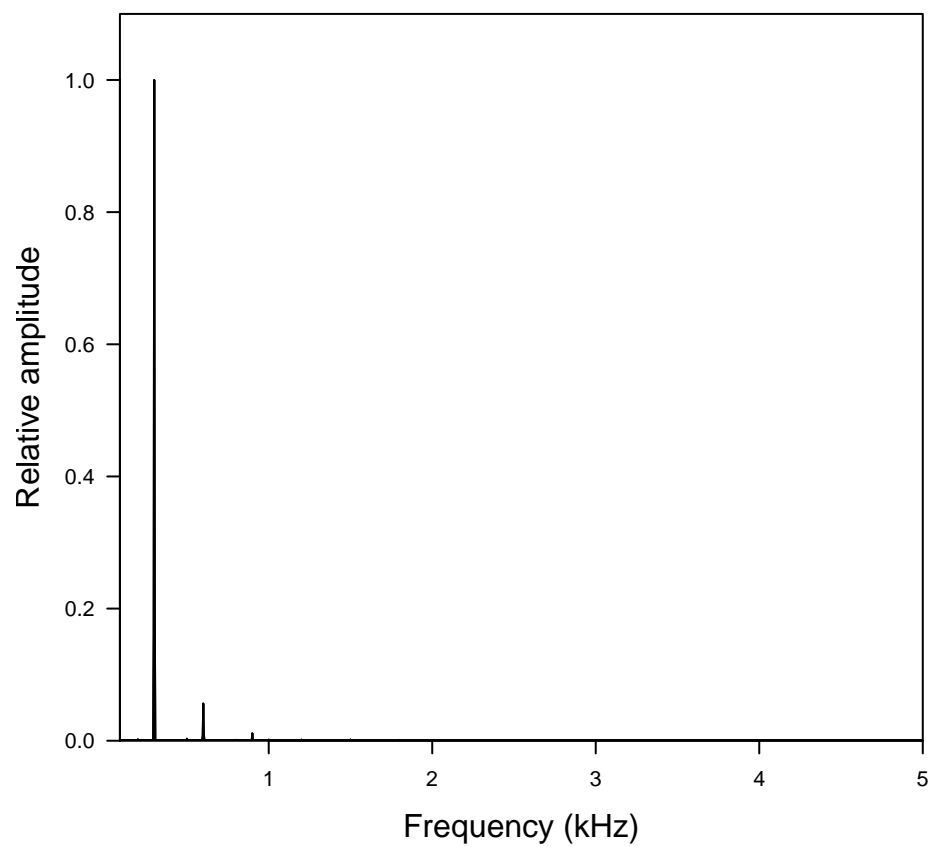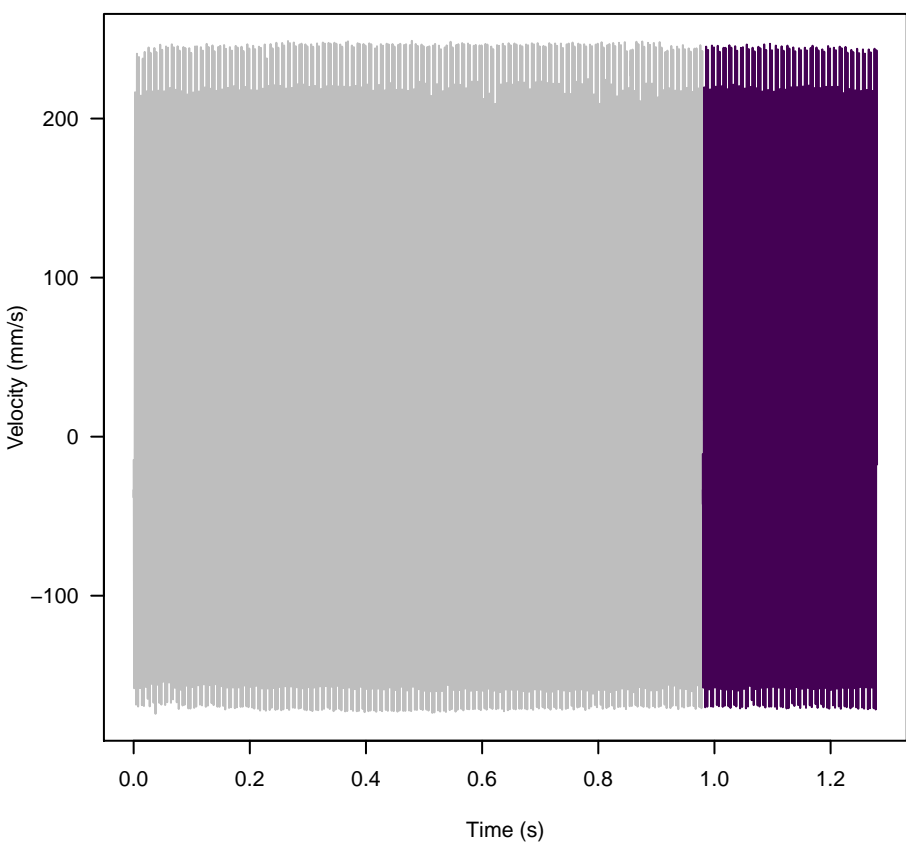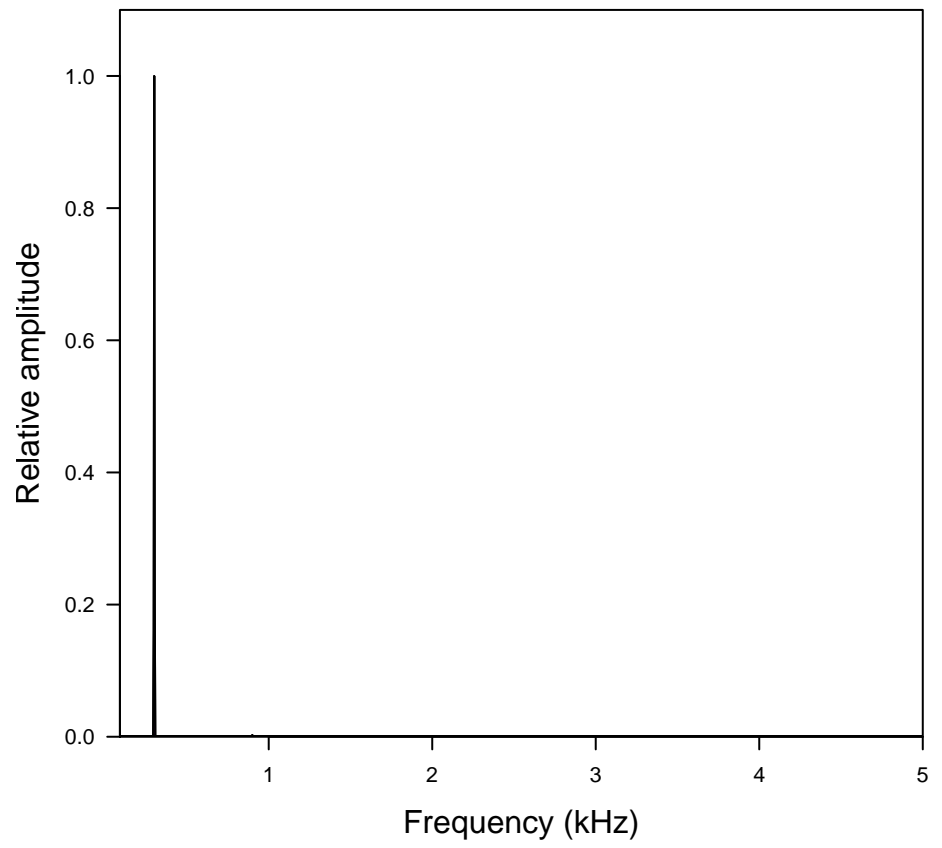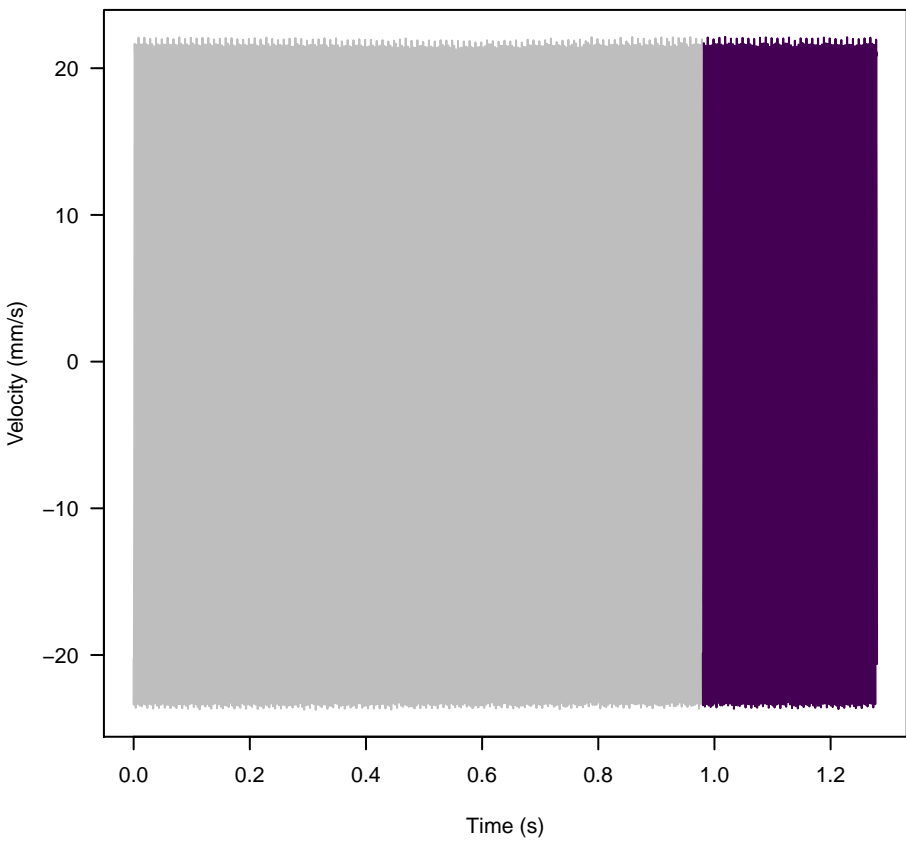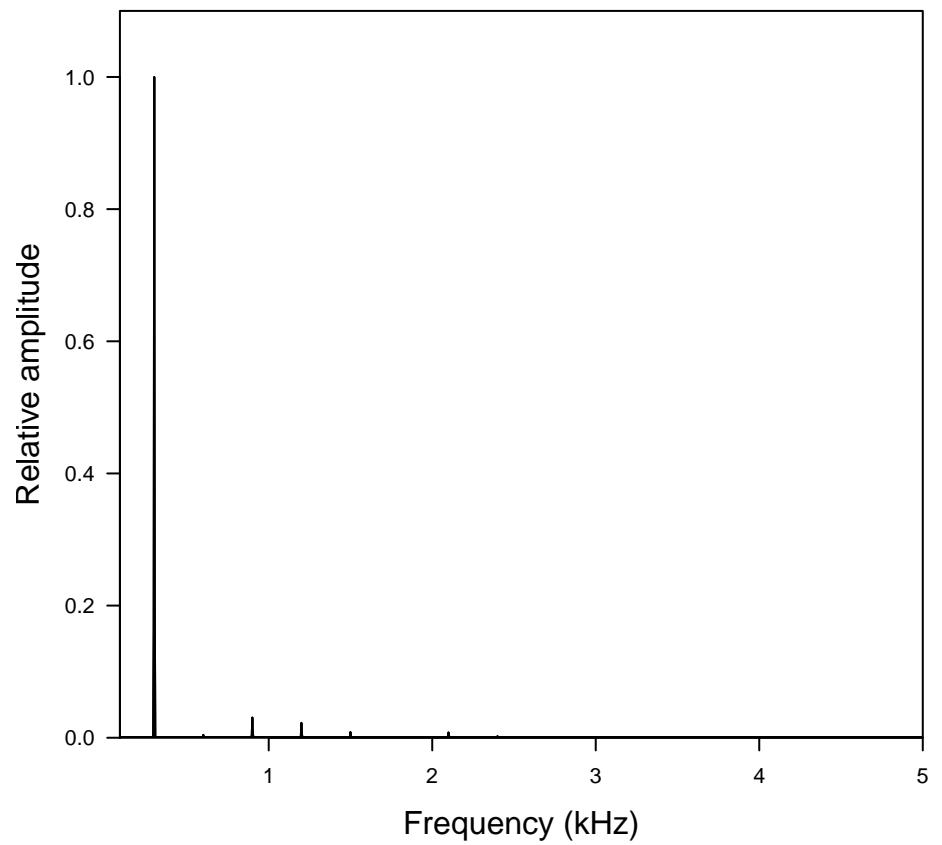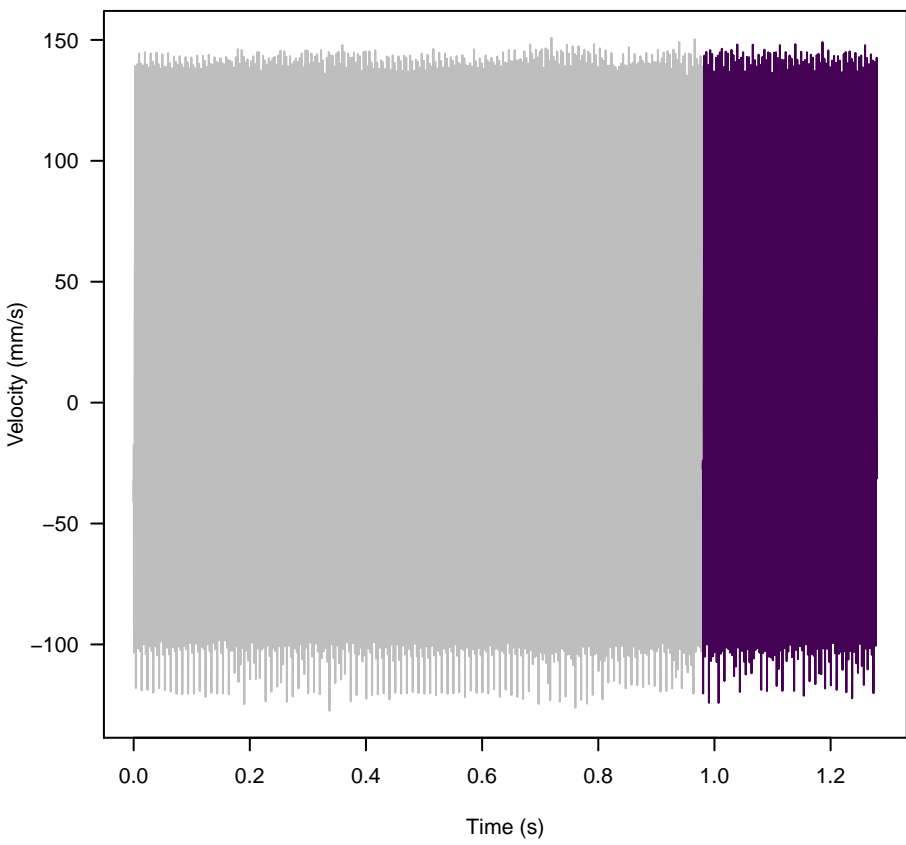**Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-86**

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−86

Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−86

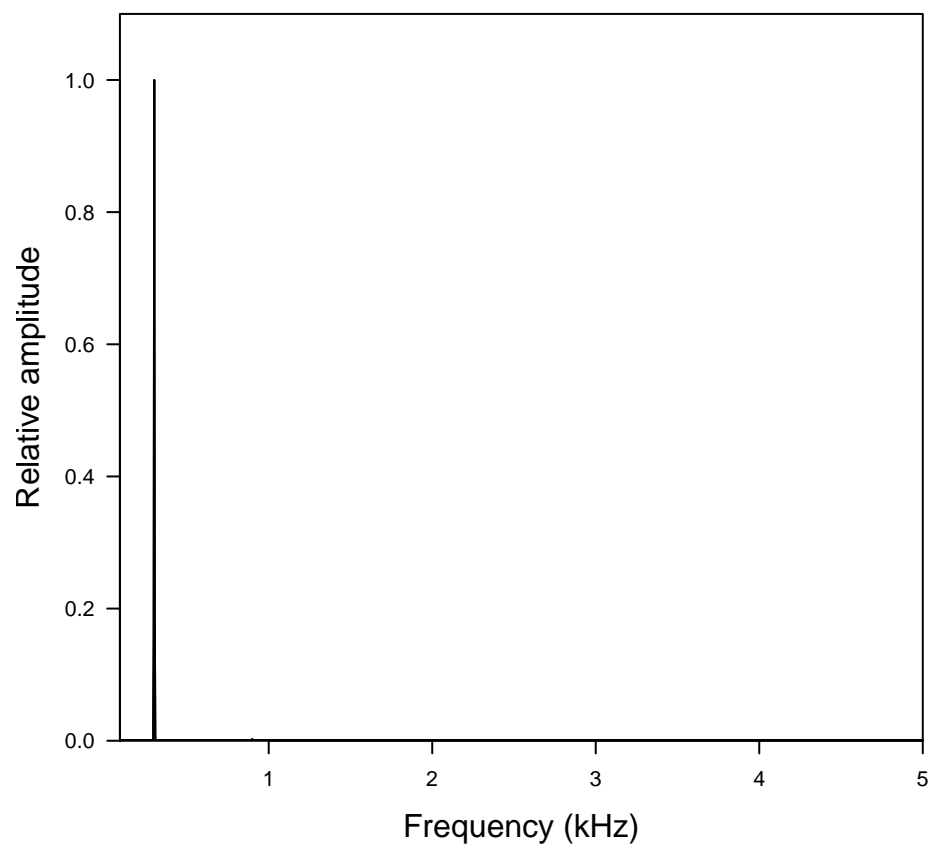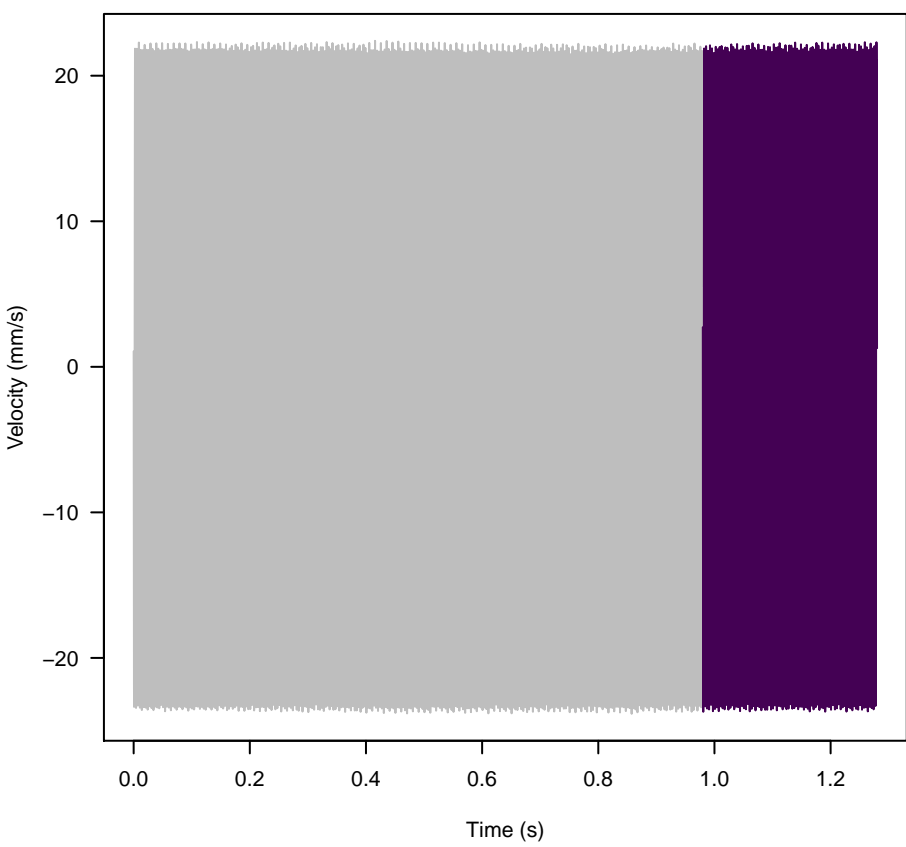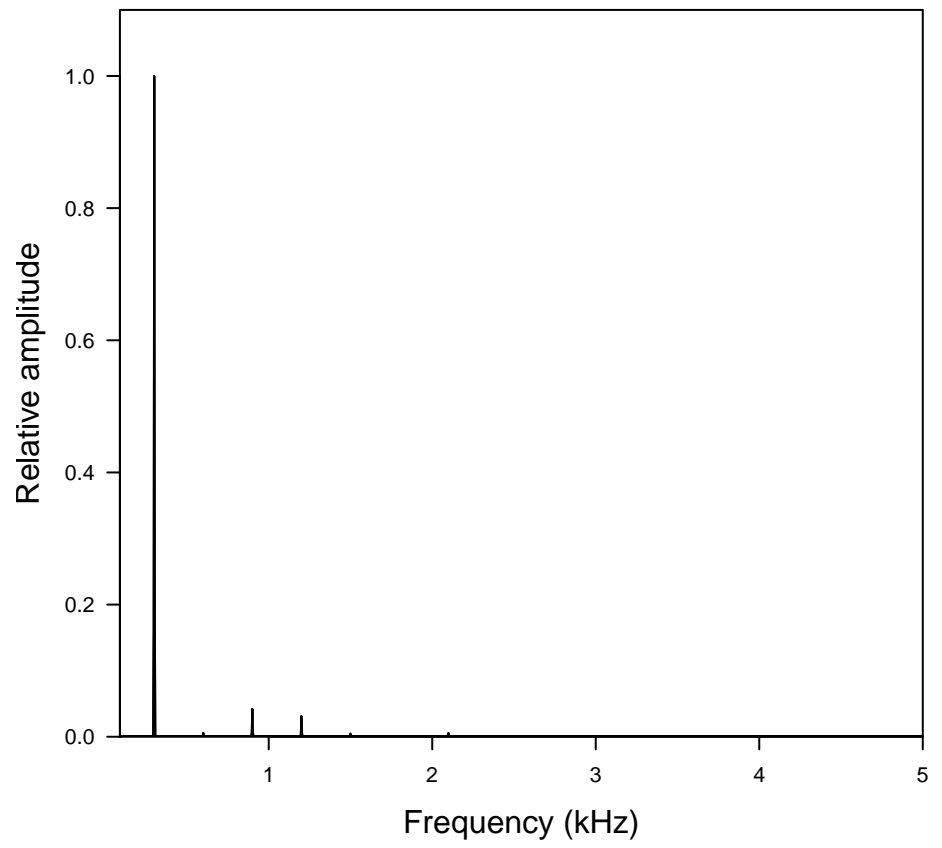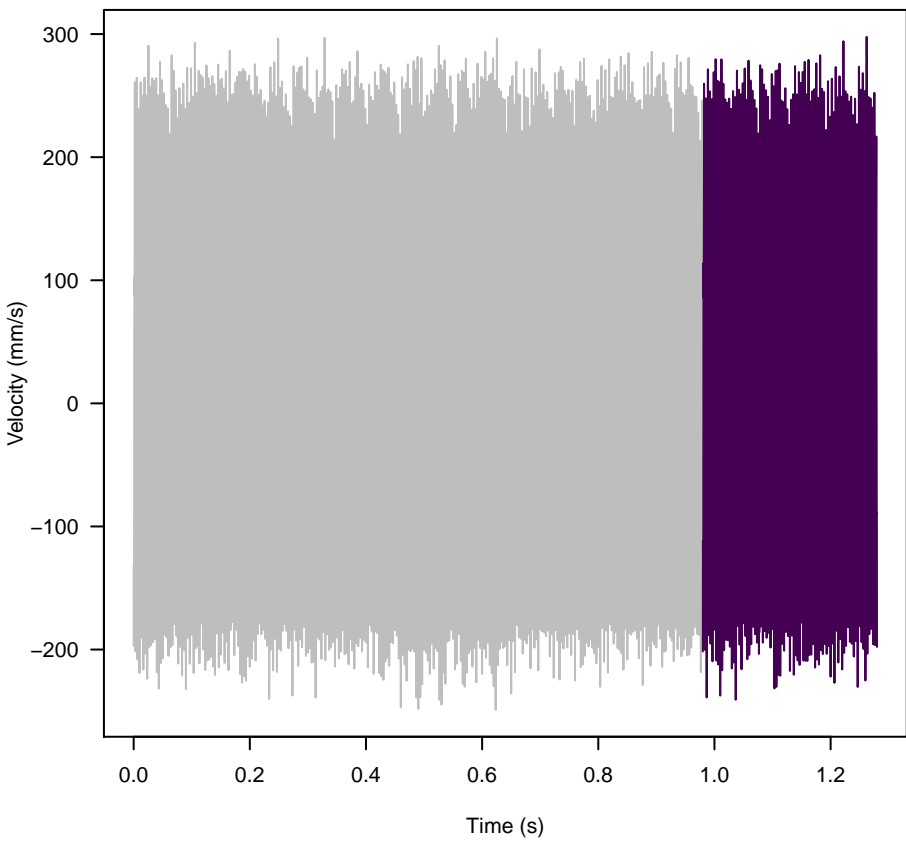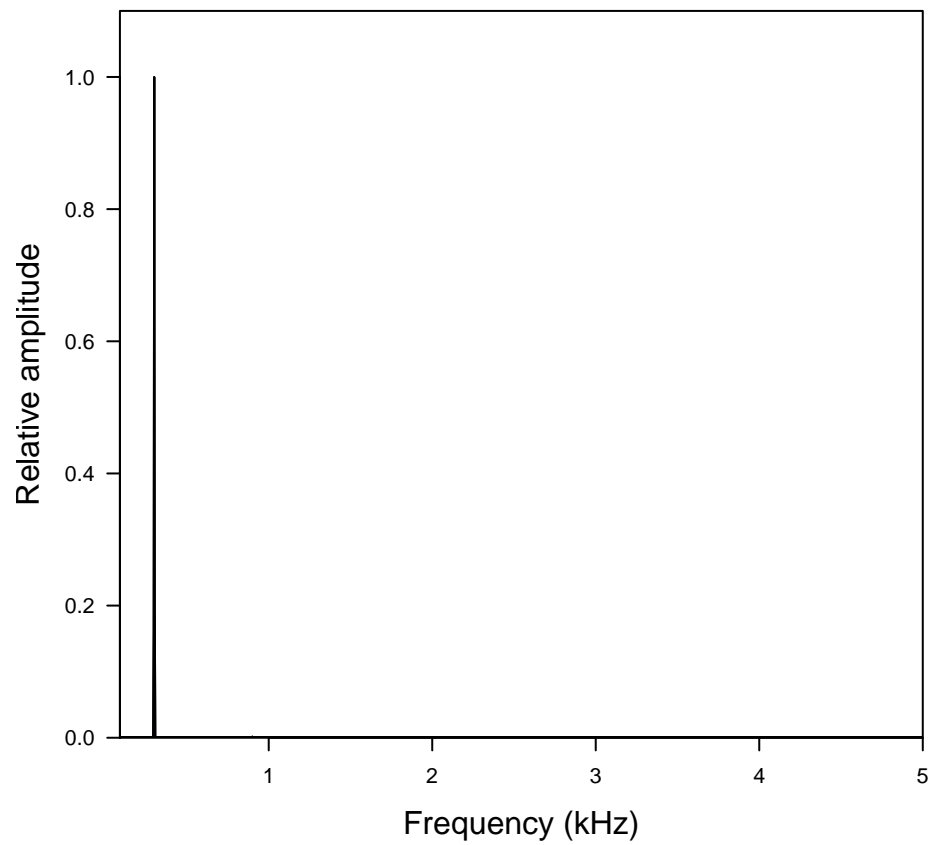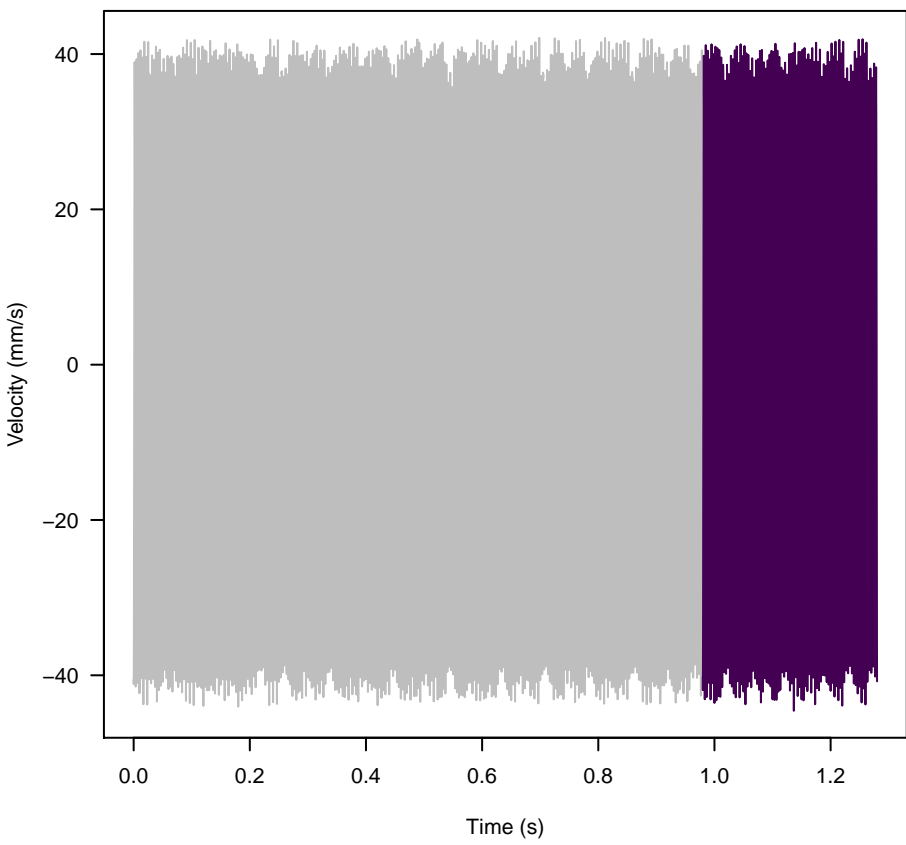**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−86**

Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−86

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−86

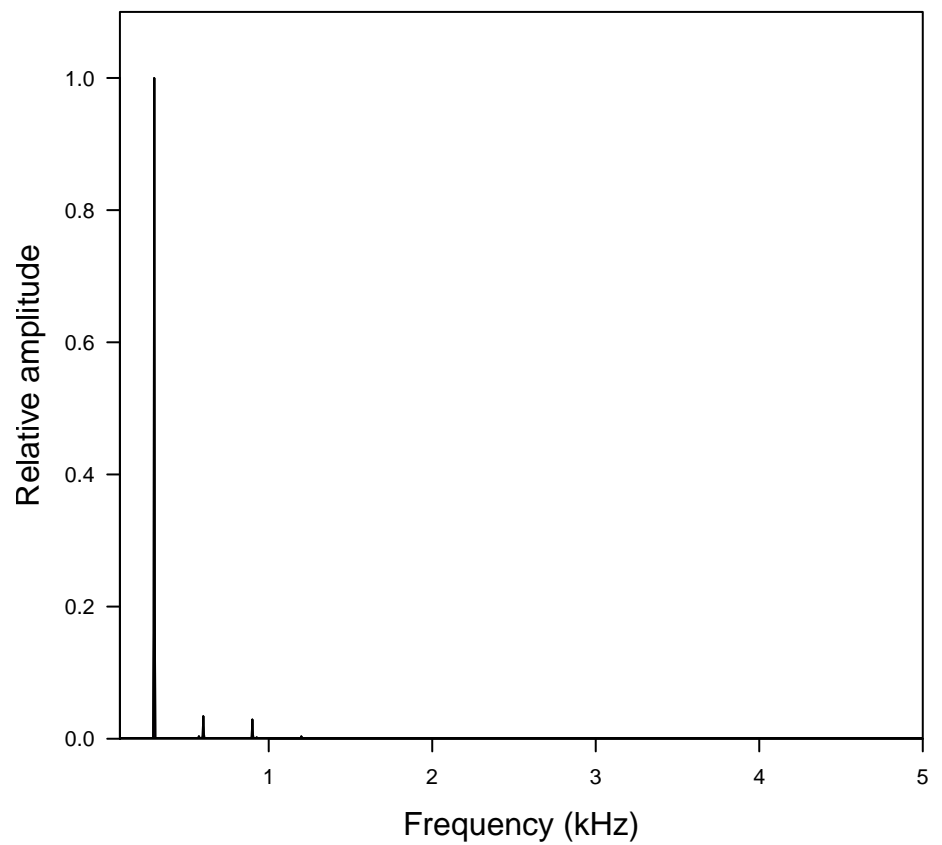**Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−86**

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-86
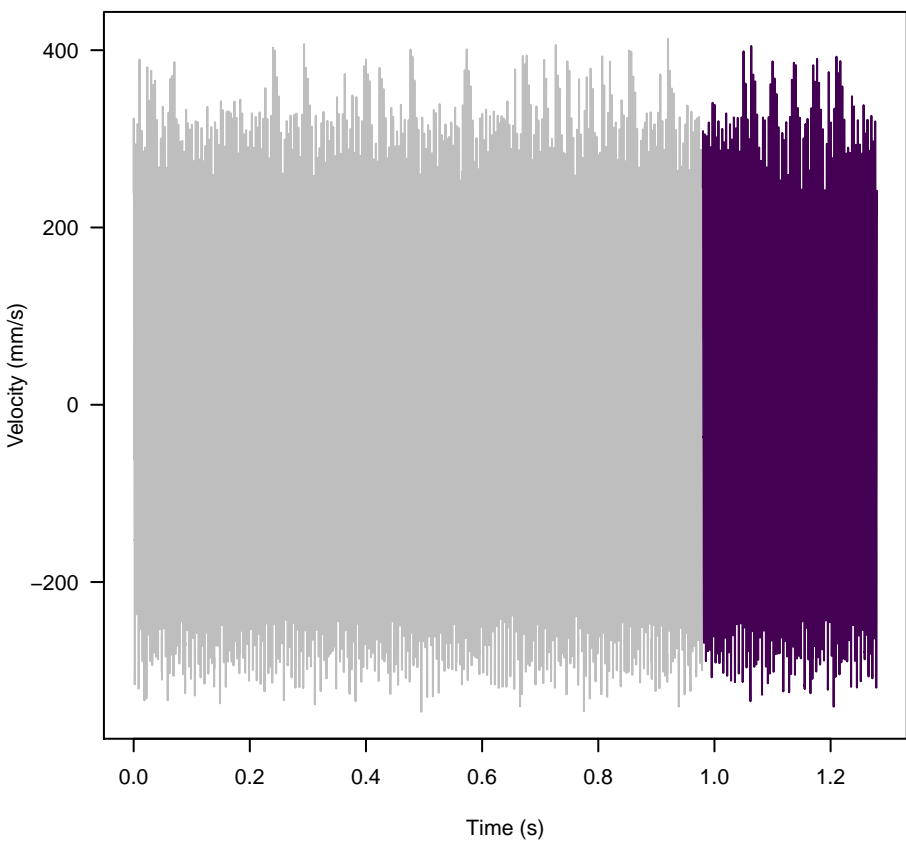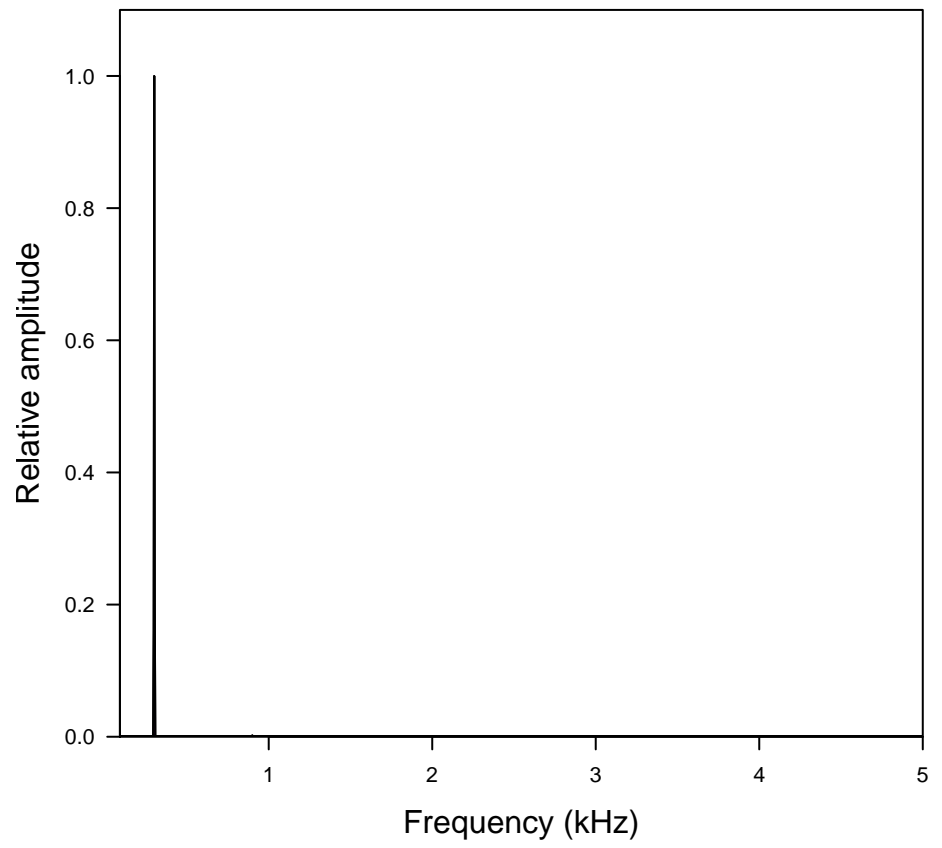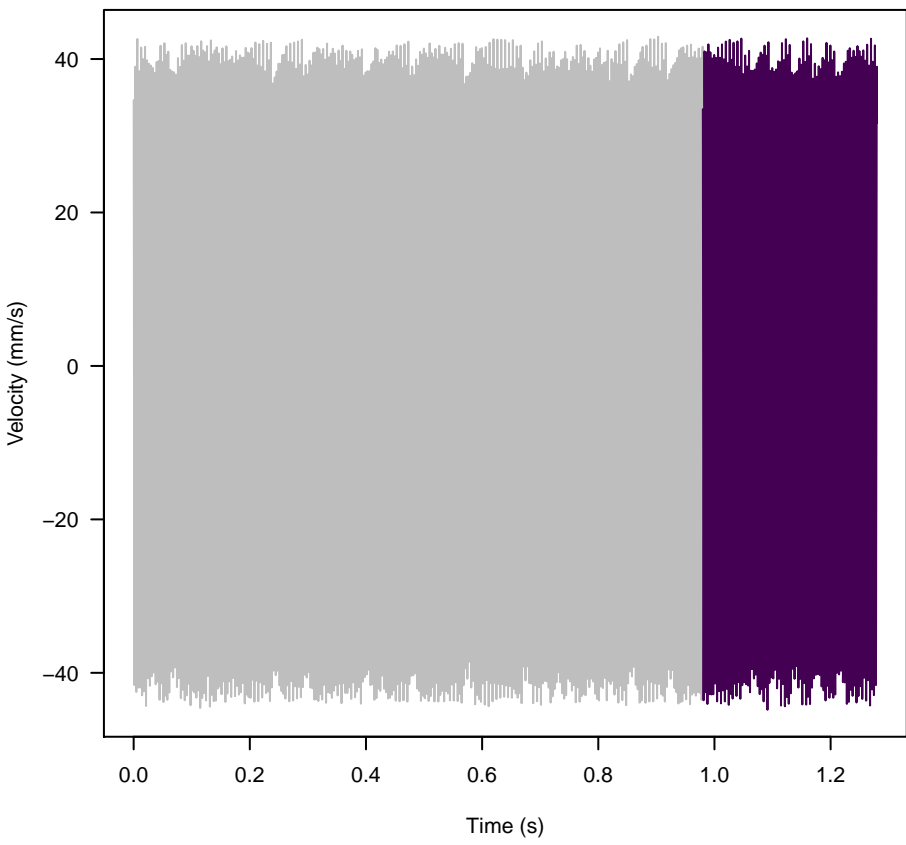

Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10-s-86

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-86

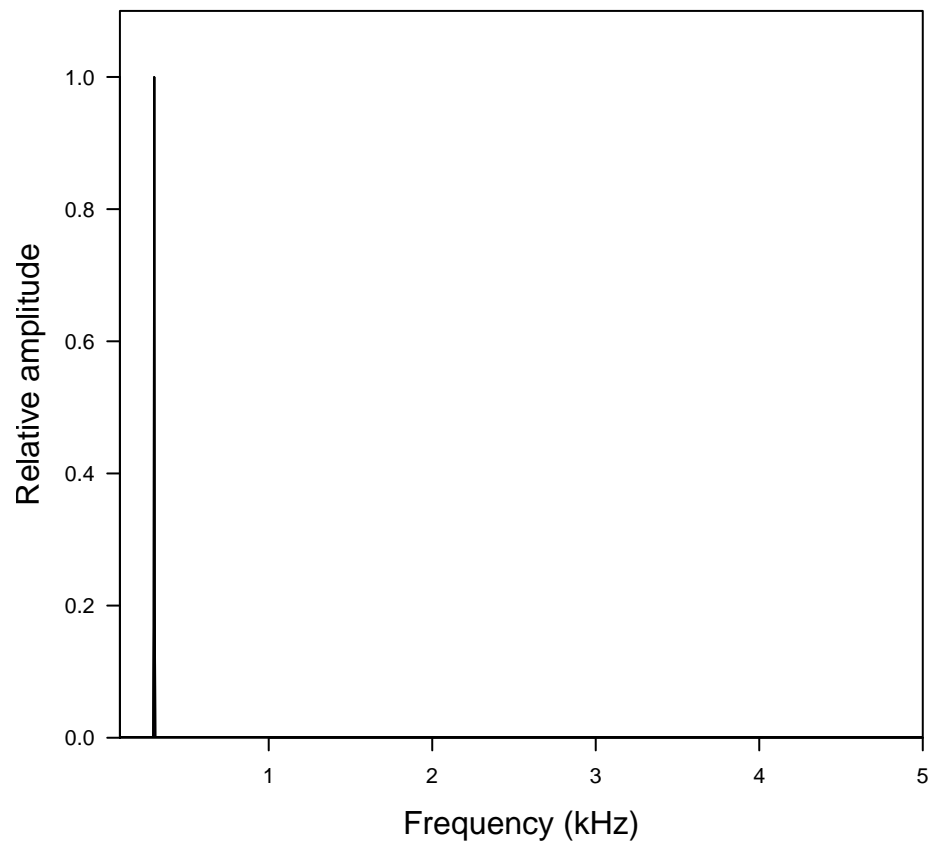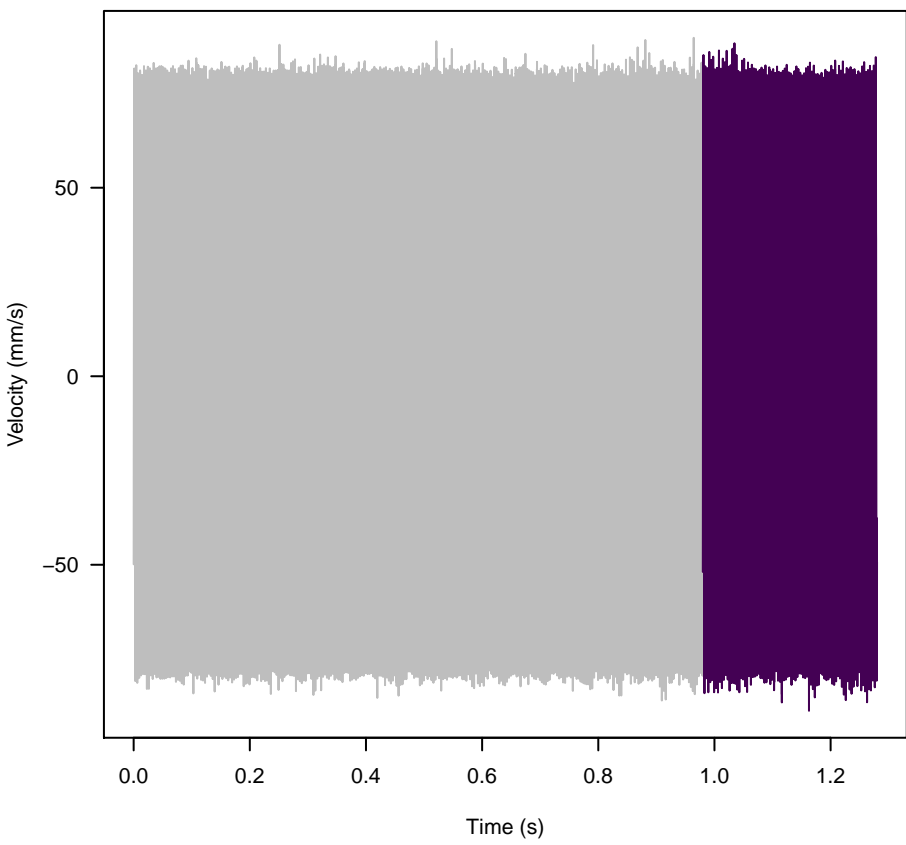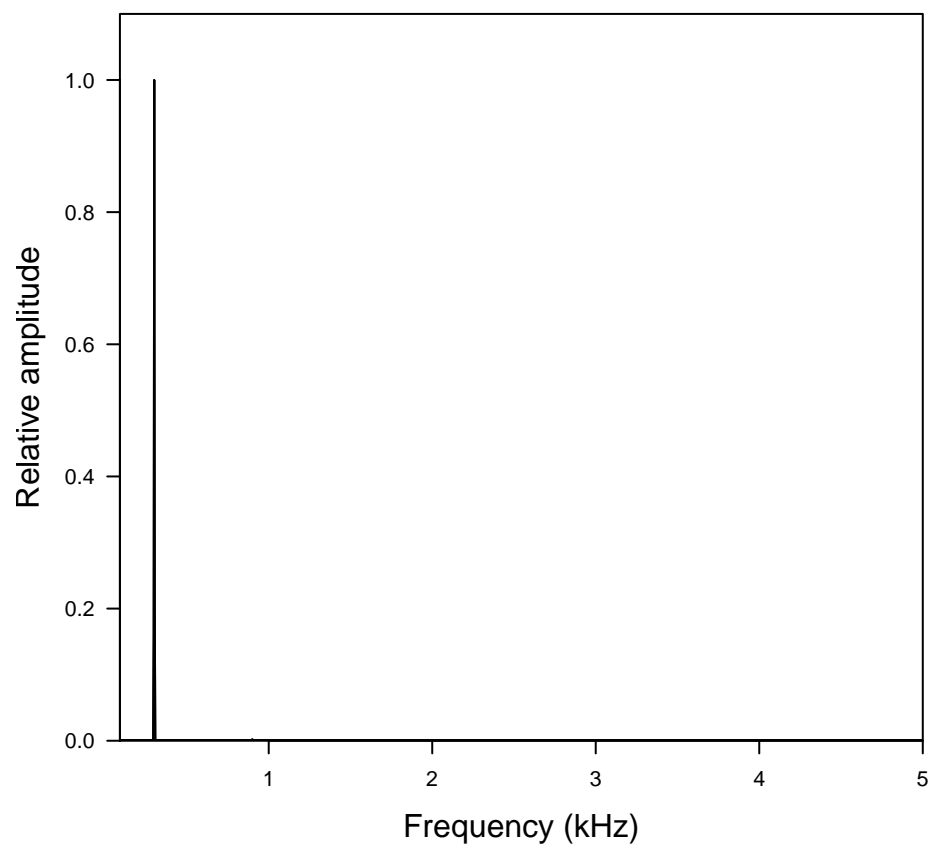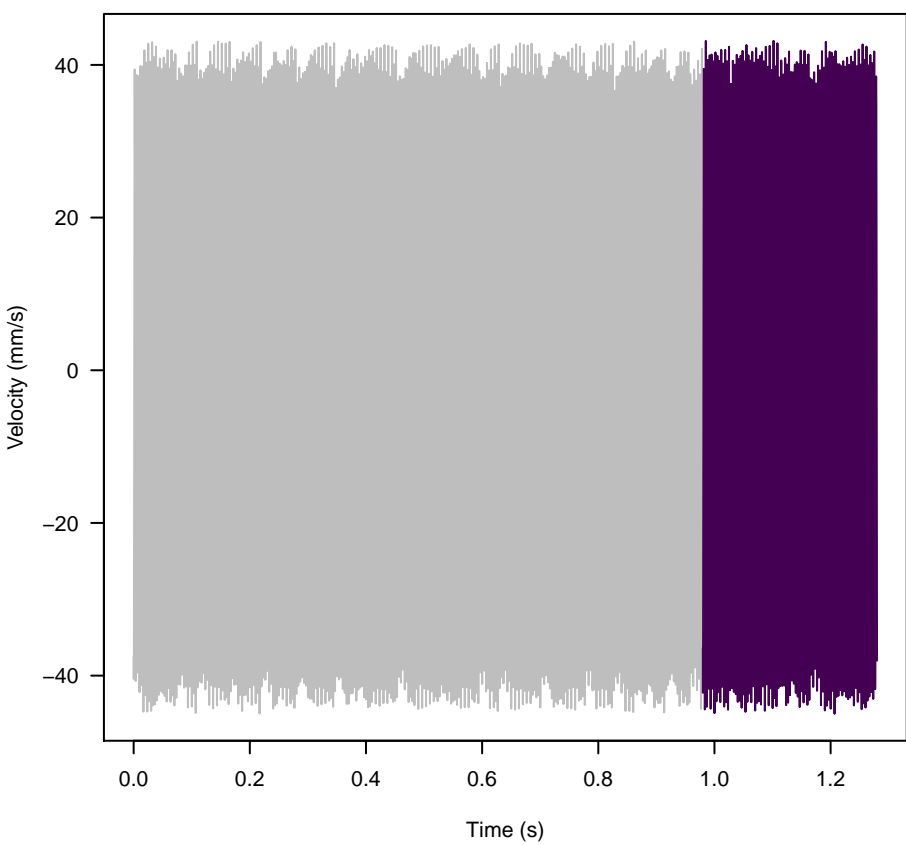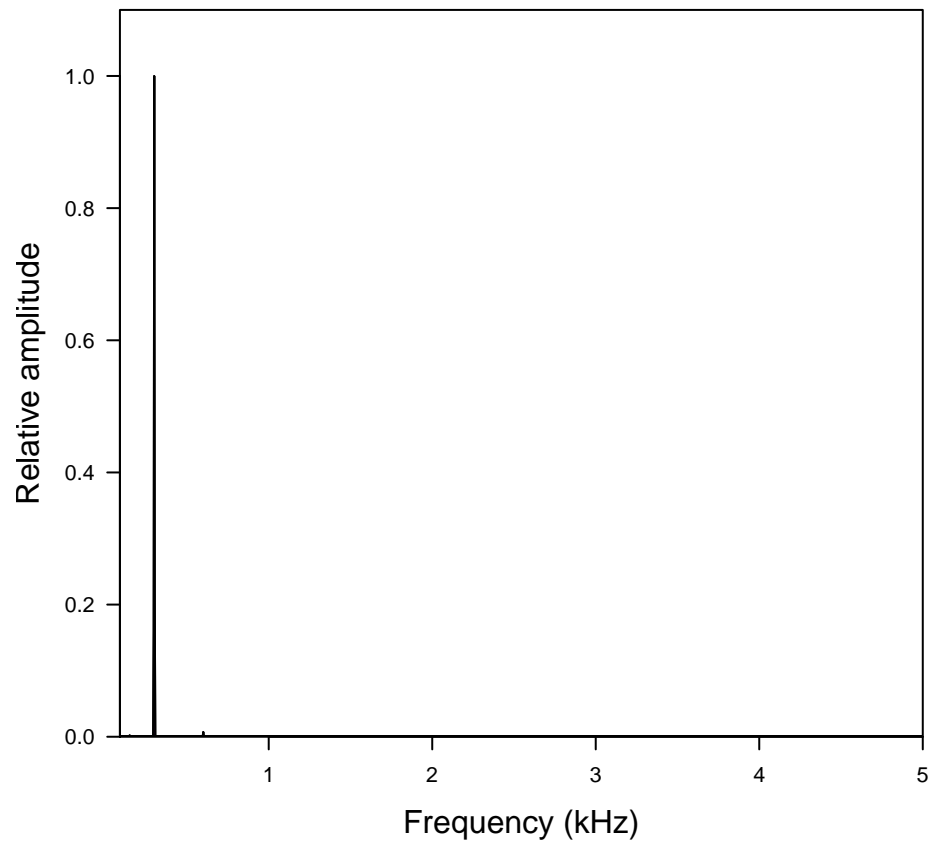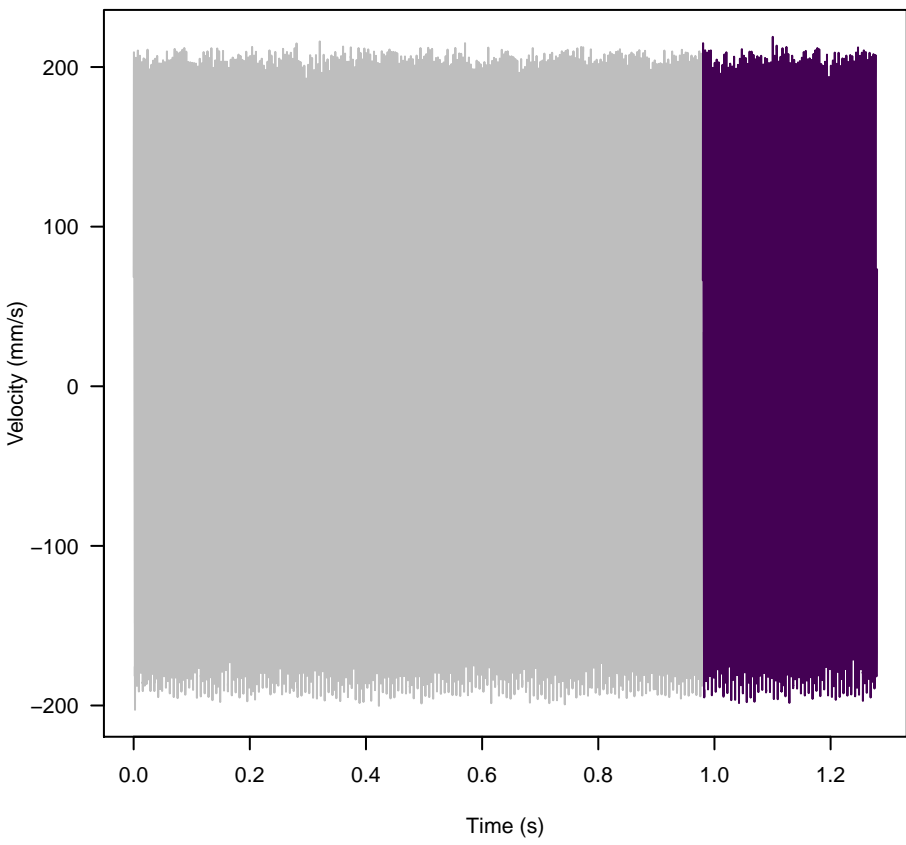**Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–86**

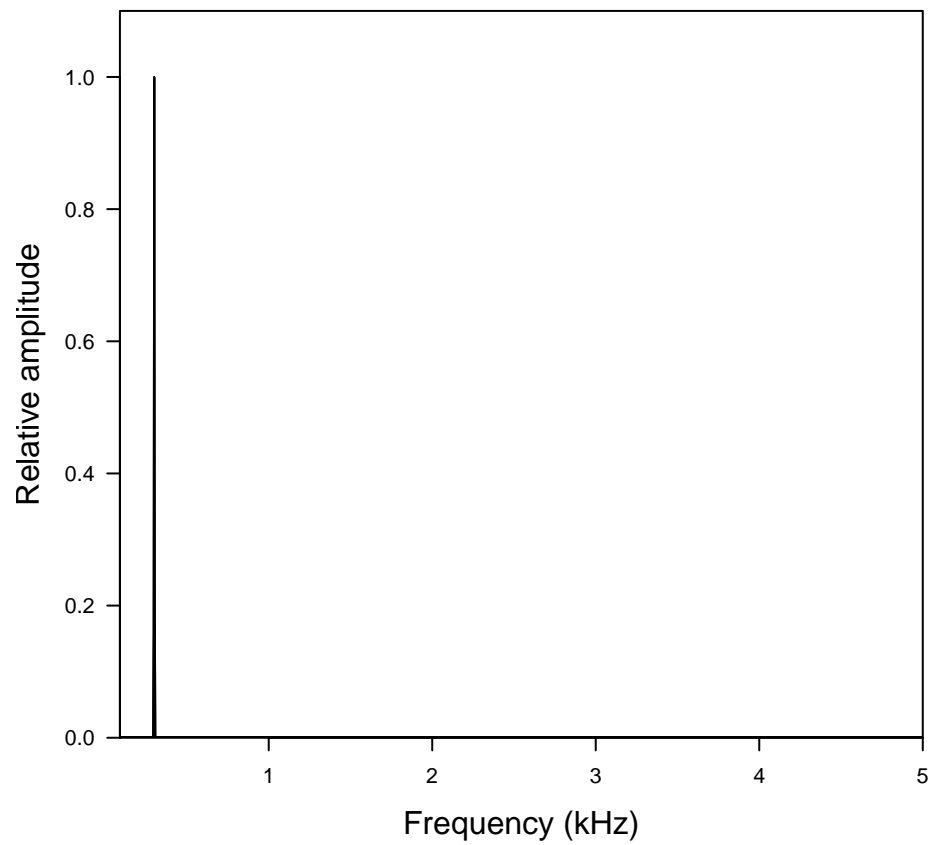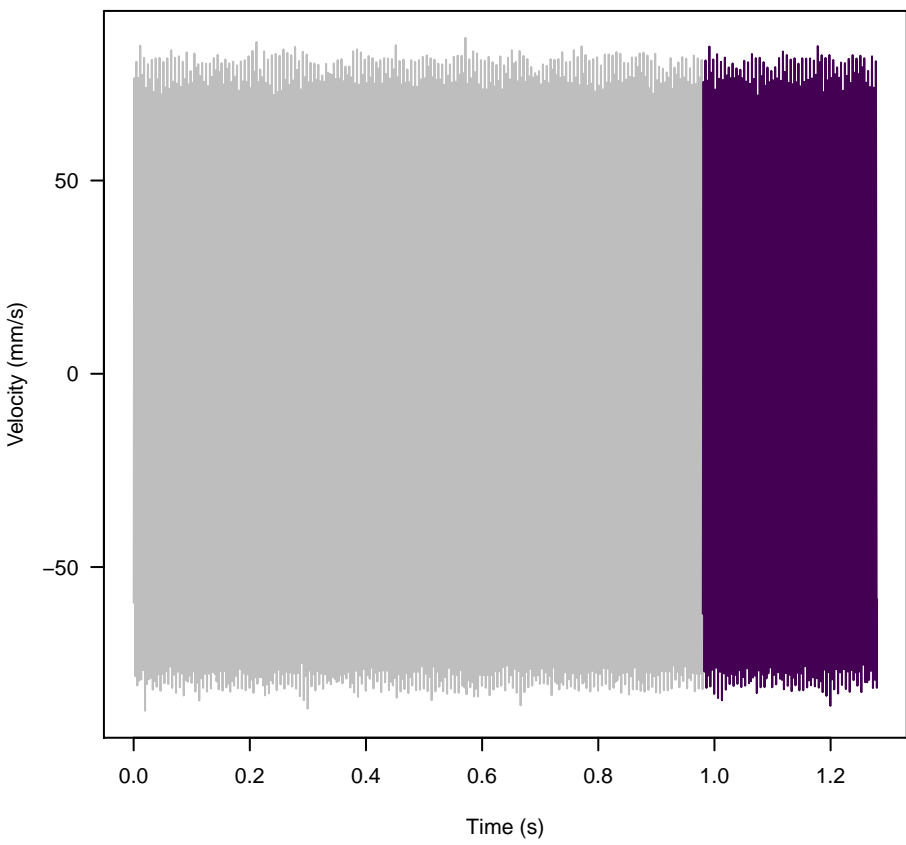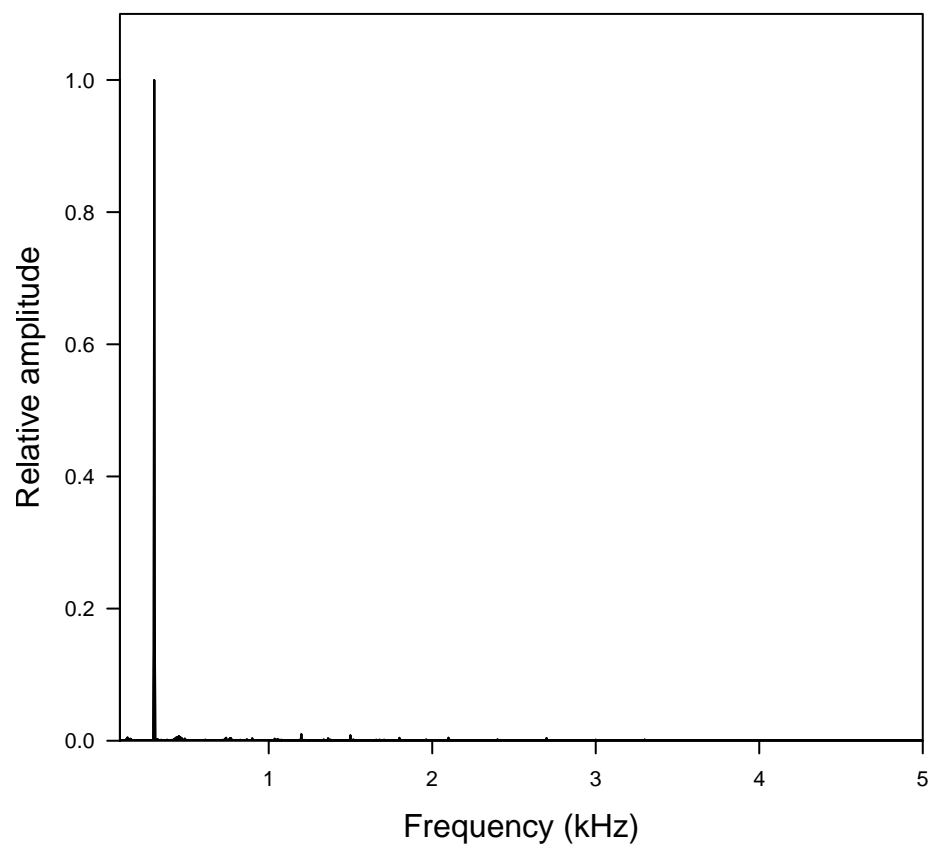**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–86**

Vel. = 0.057 ; Str. = FA ; Axis = z ; Fl. accession = 10–s–86

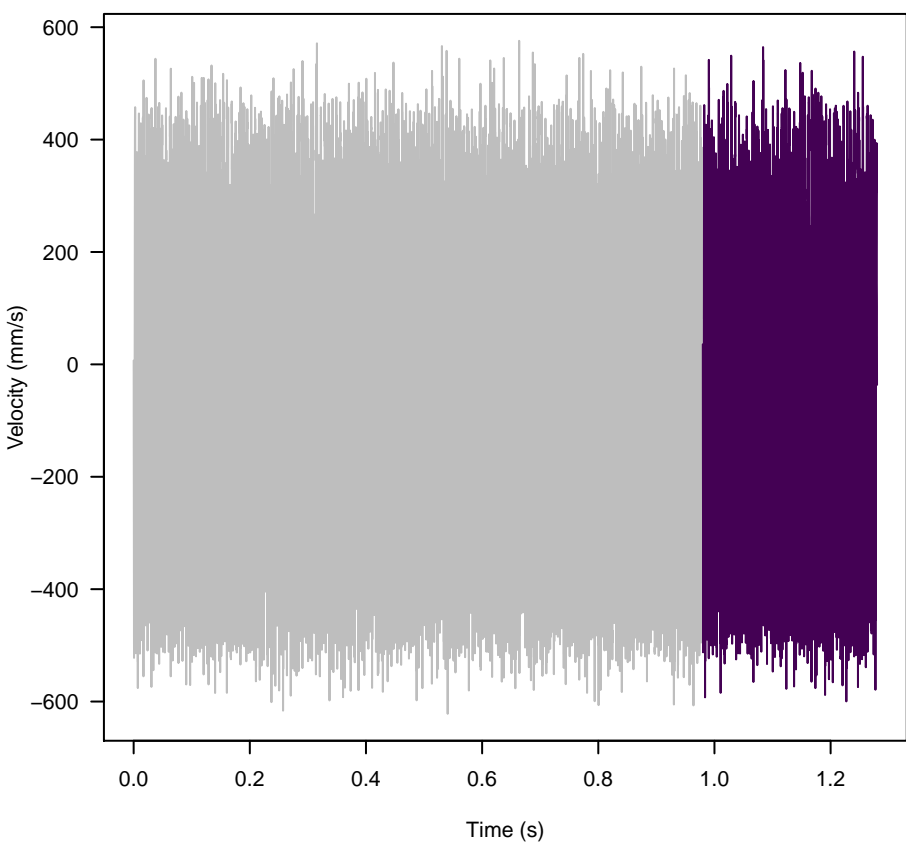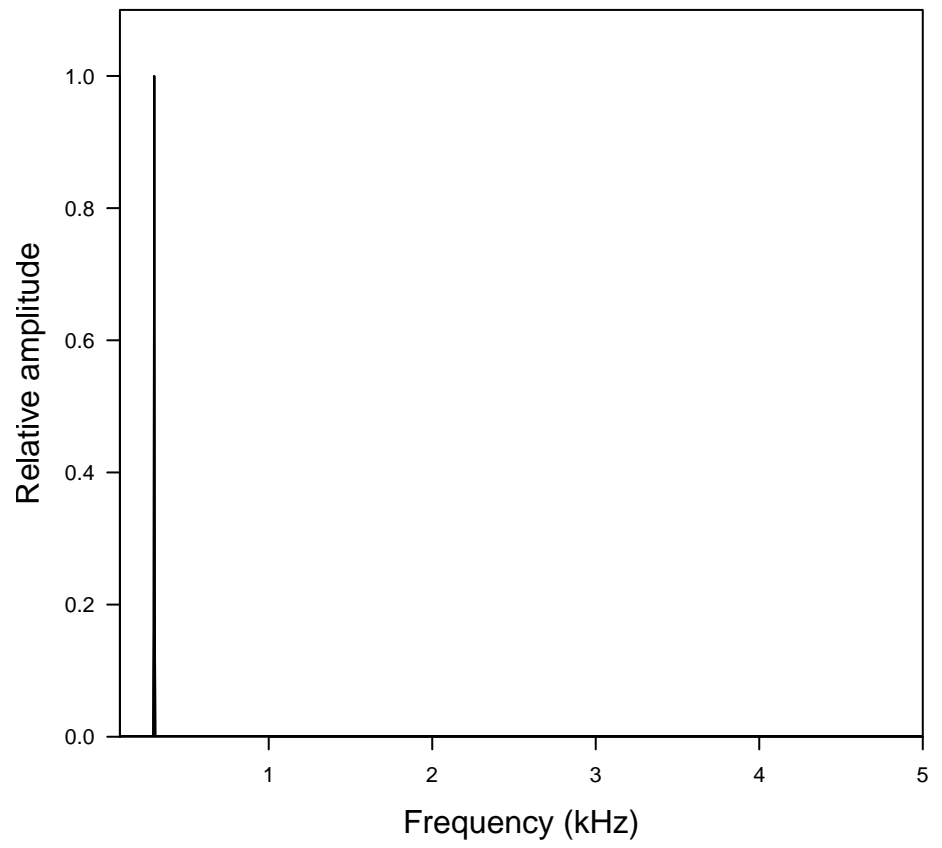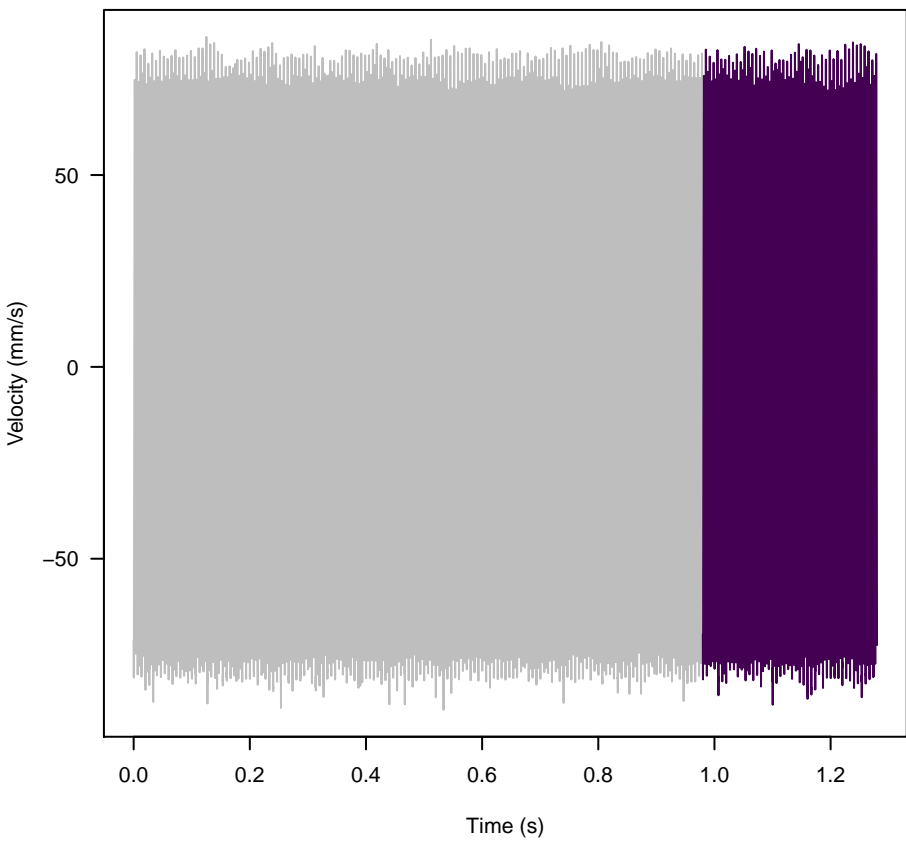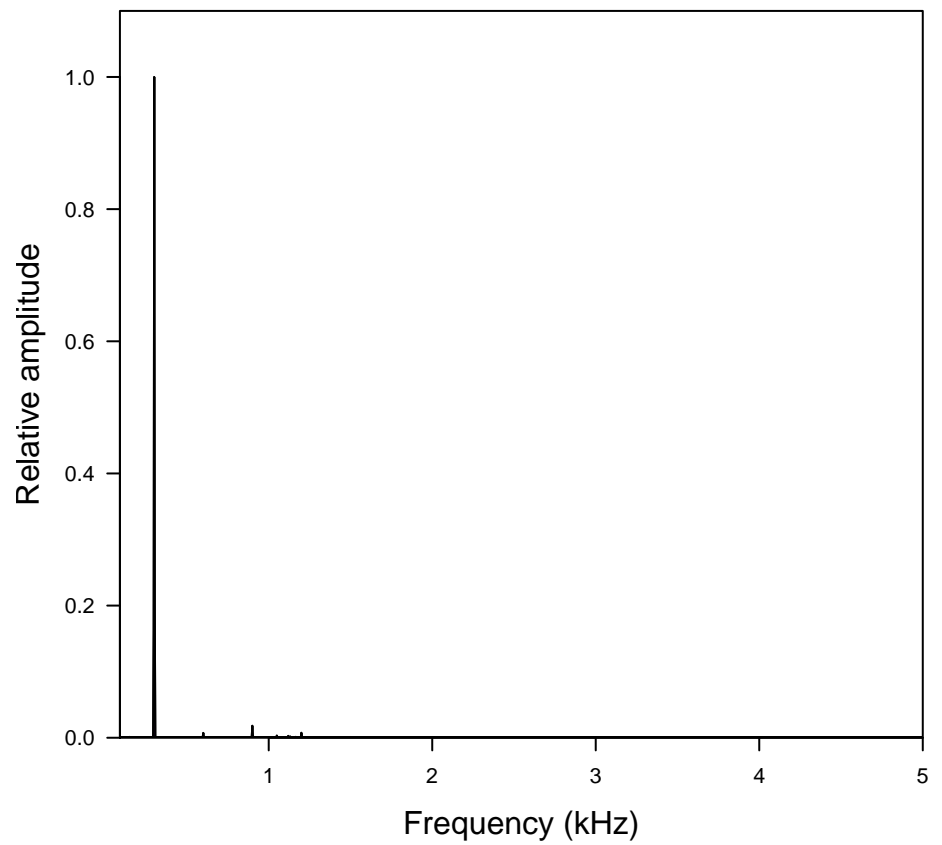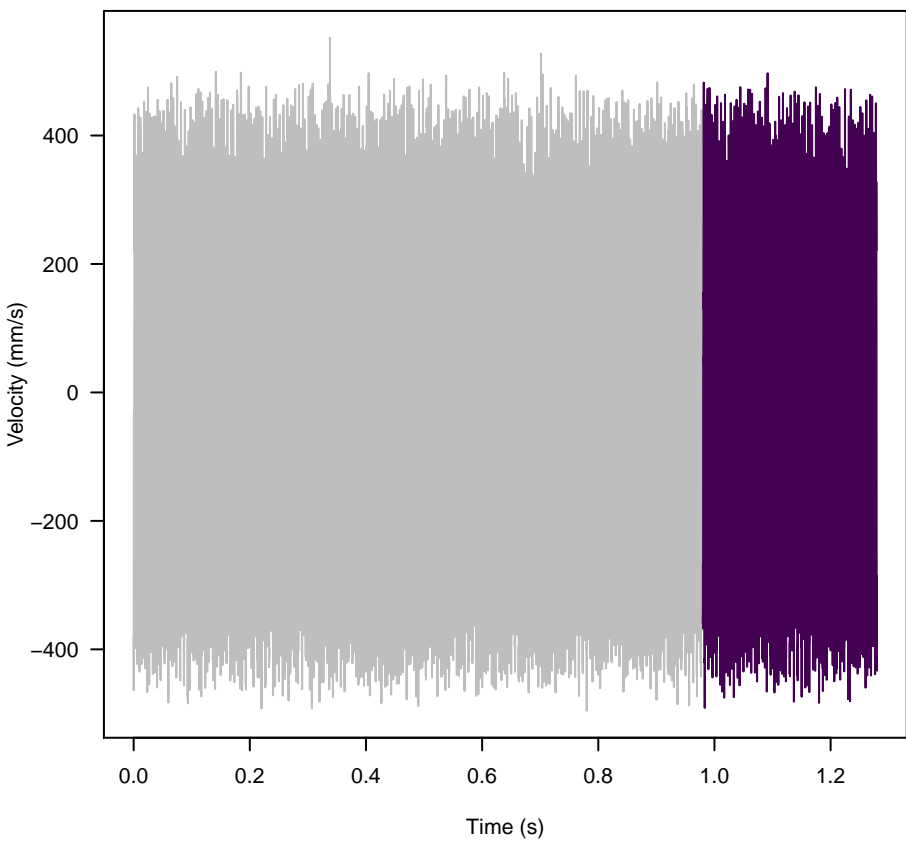Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−86

Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−86

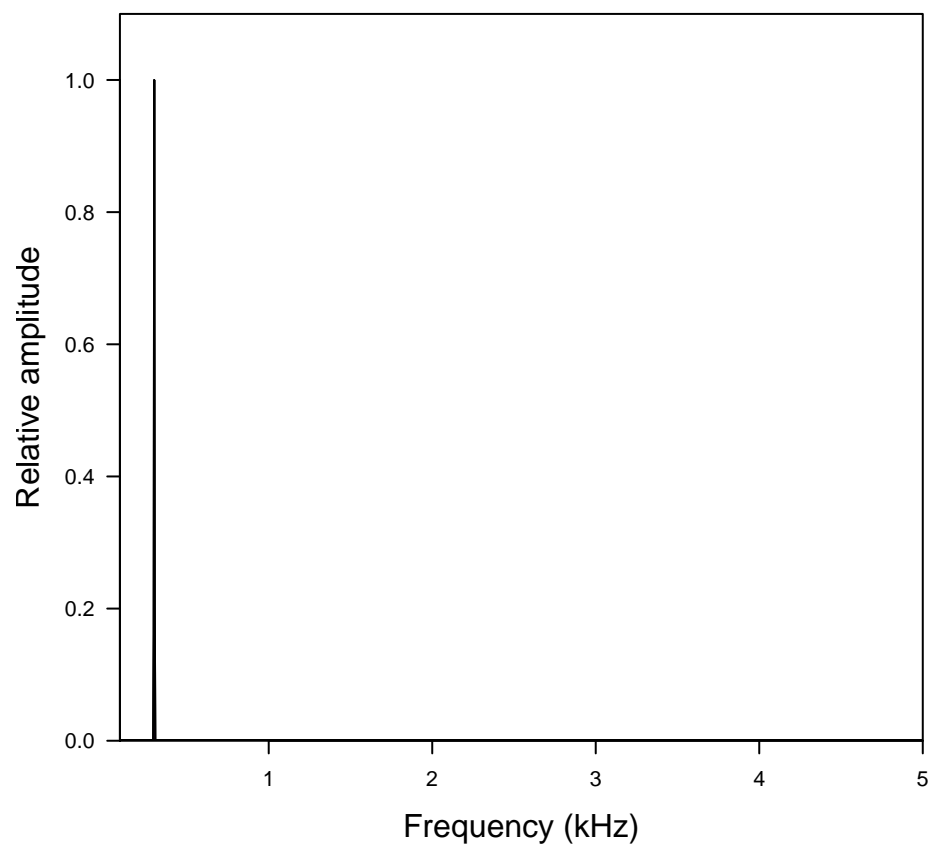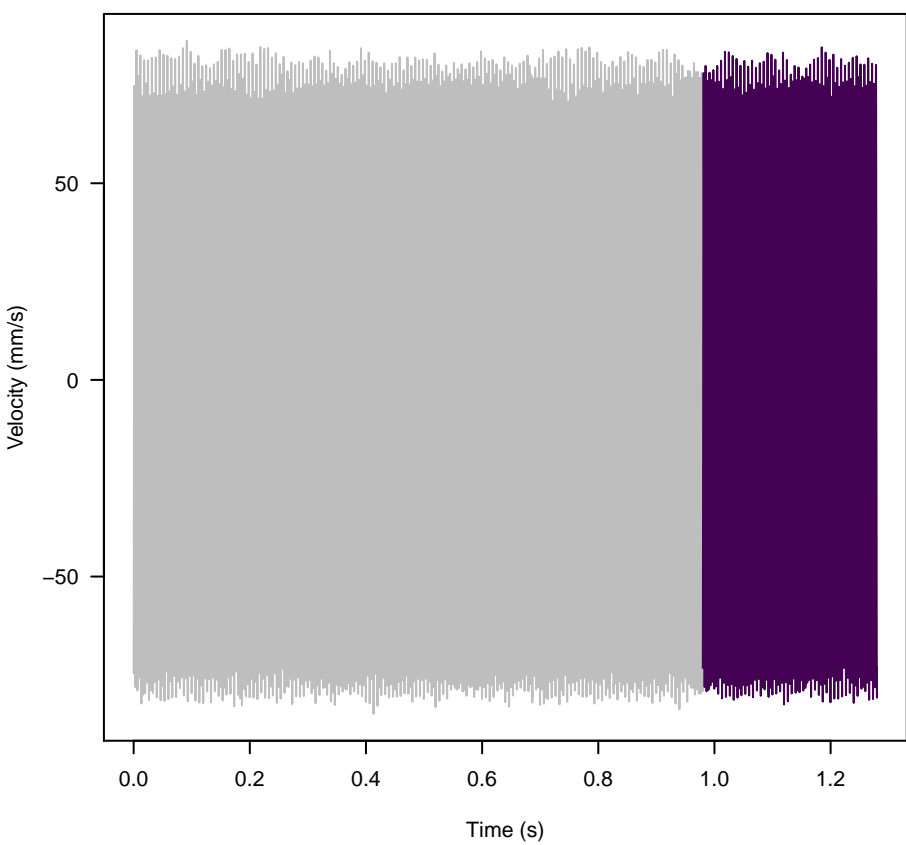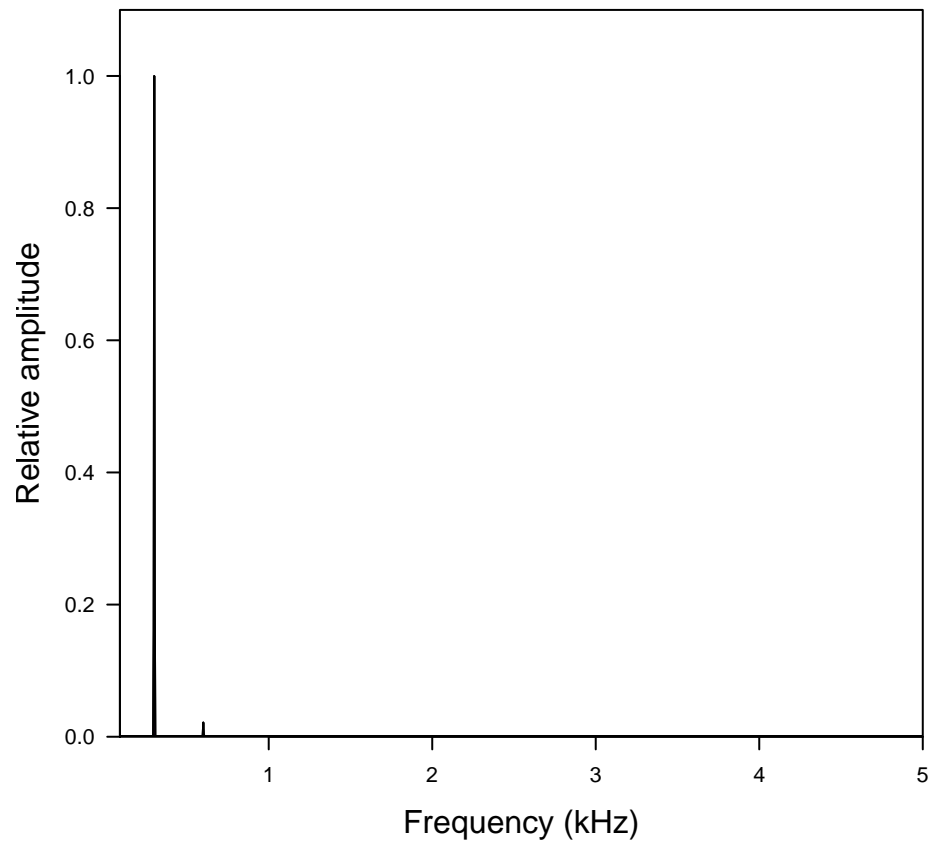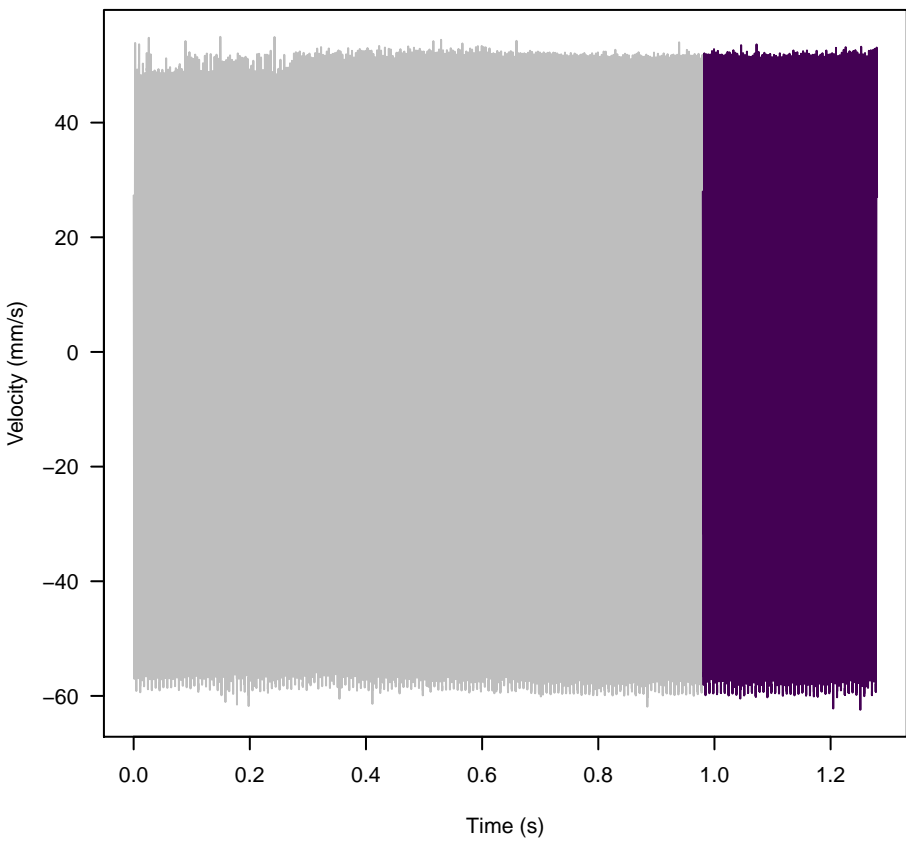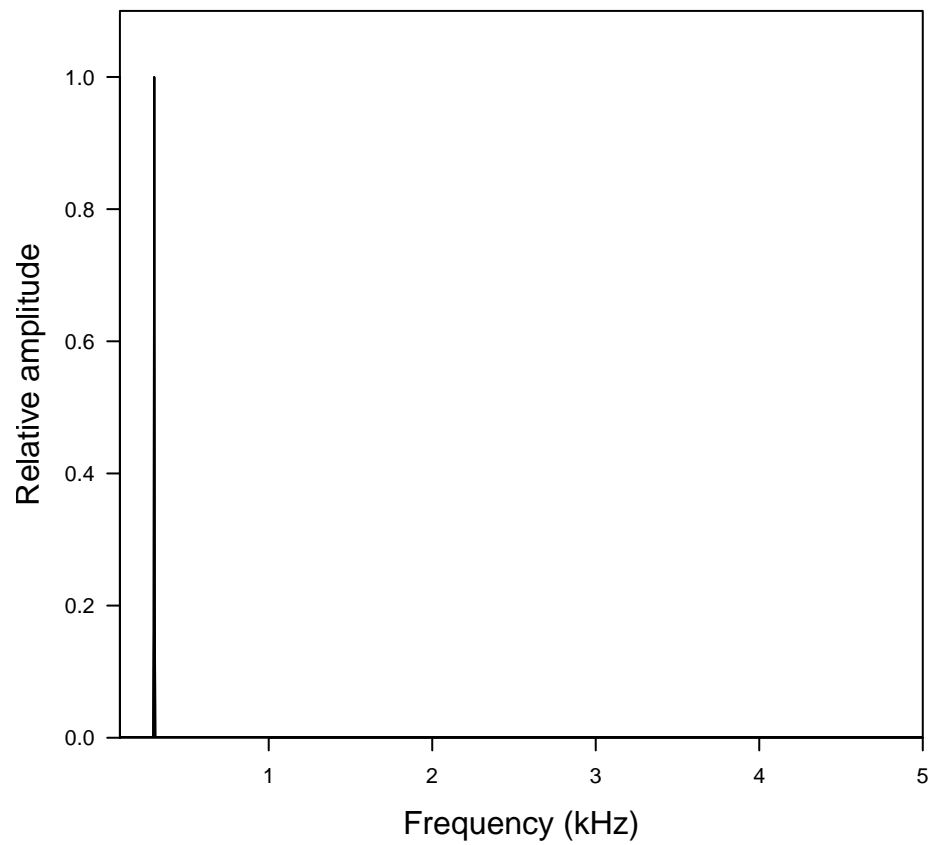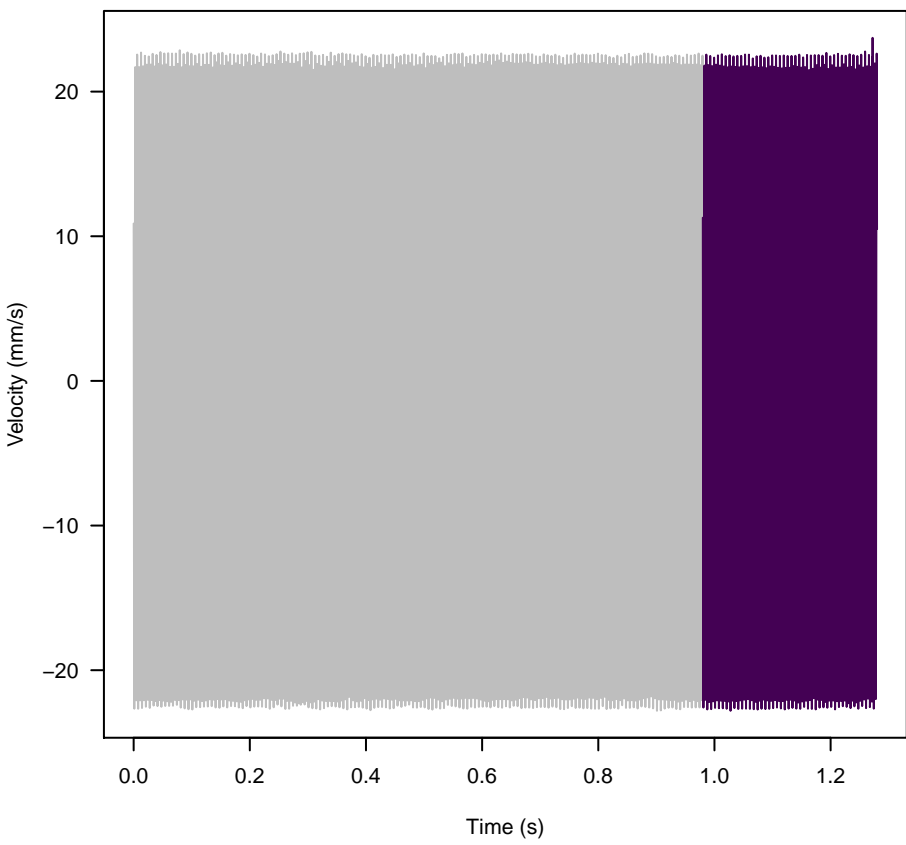Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−86

Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−86

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−86

Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−86

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-86

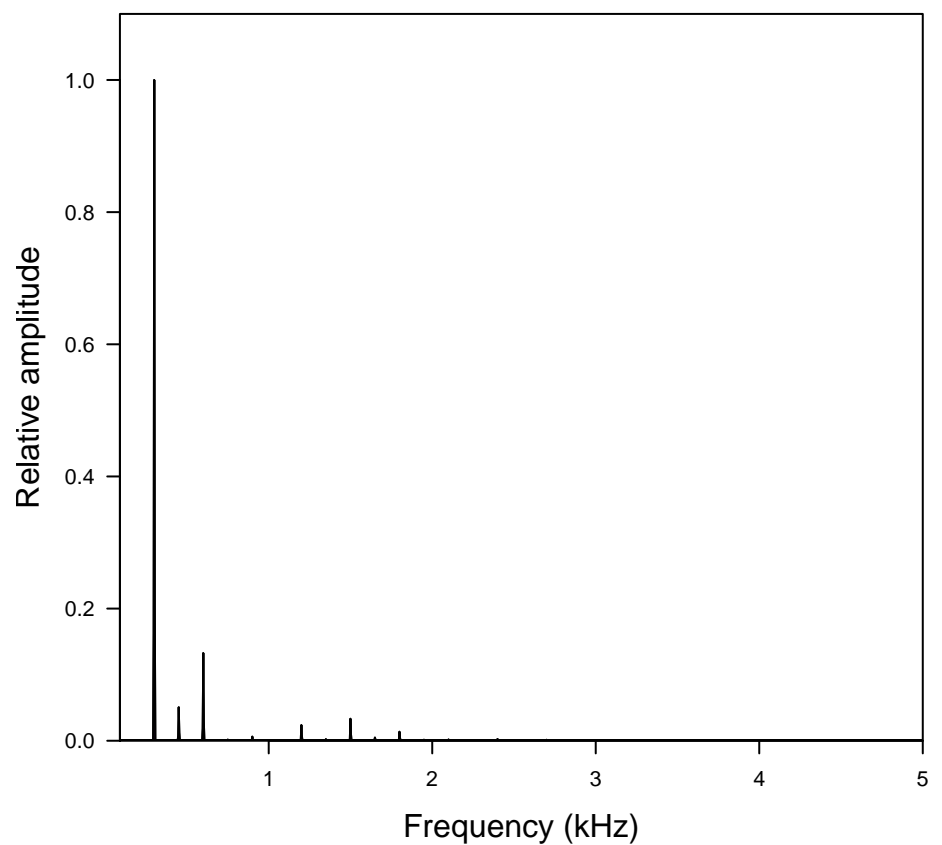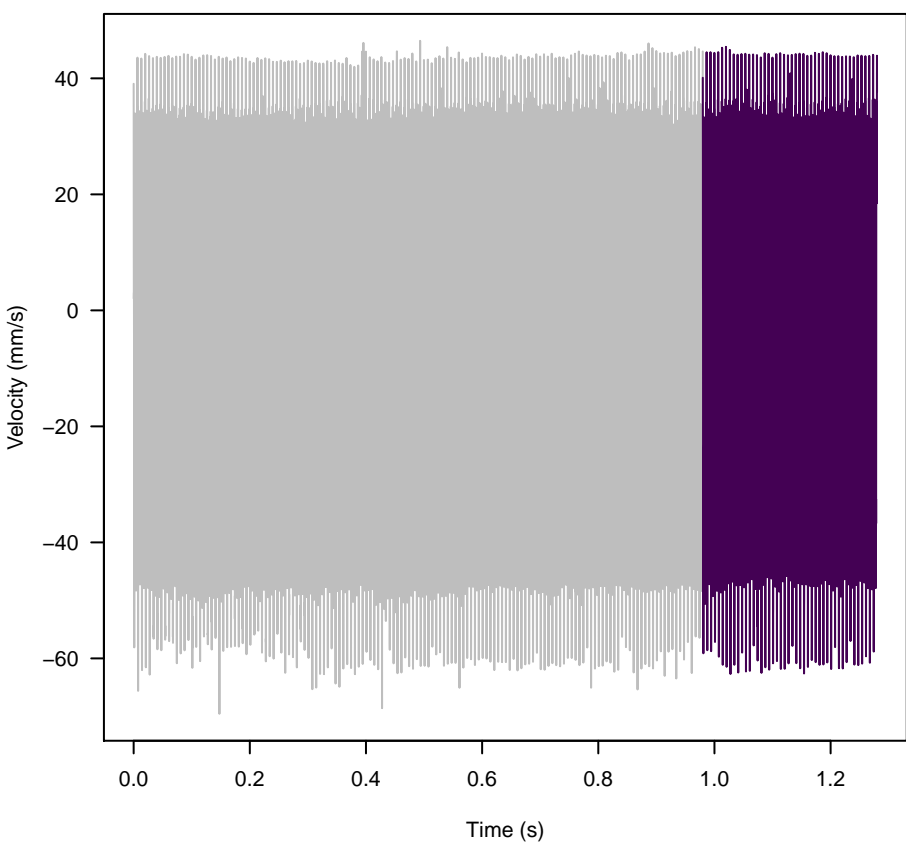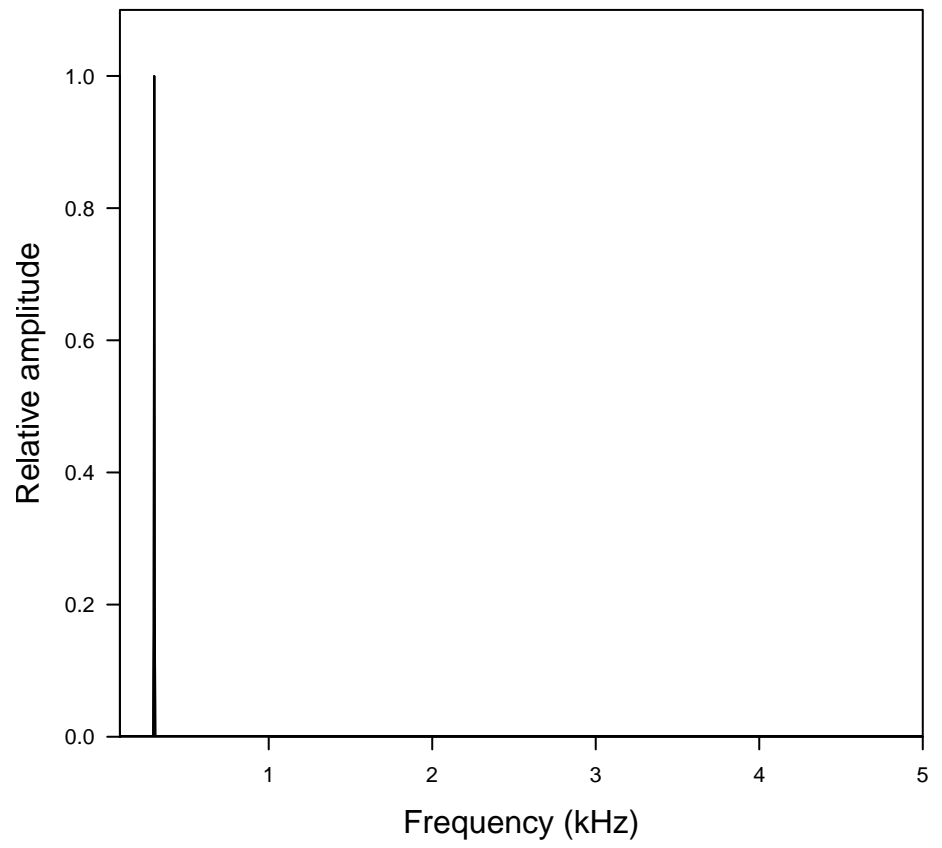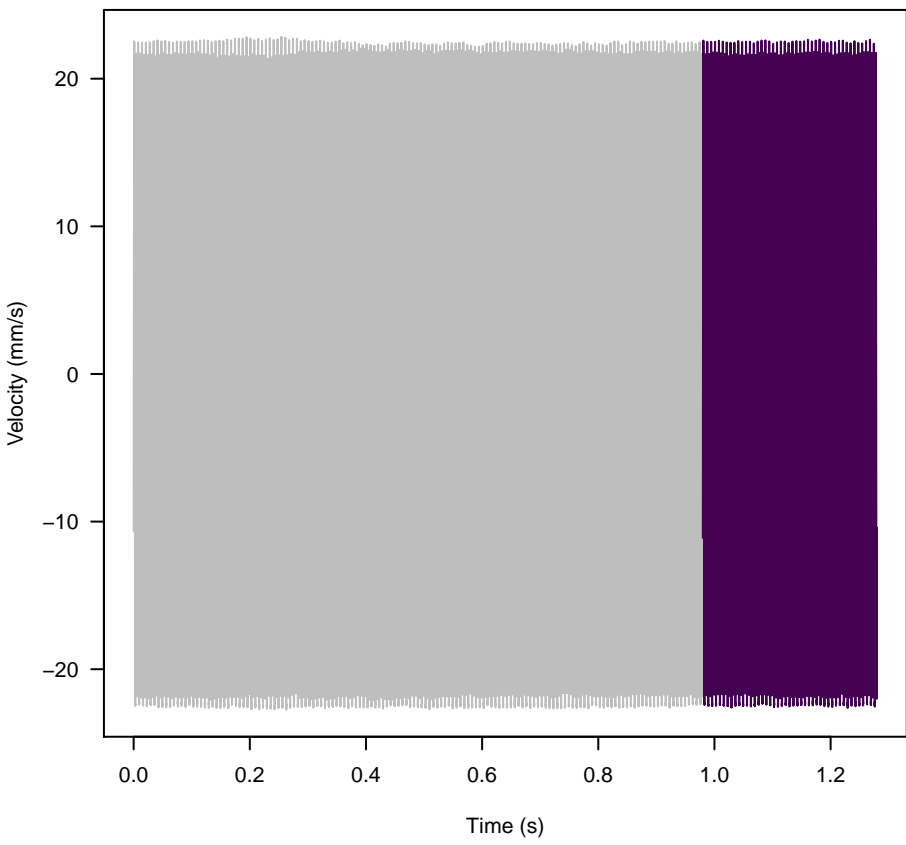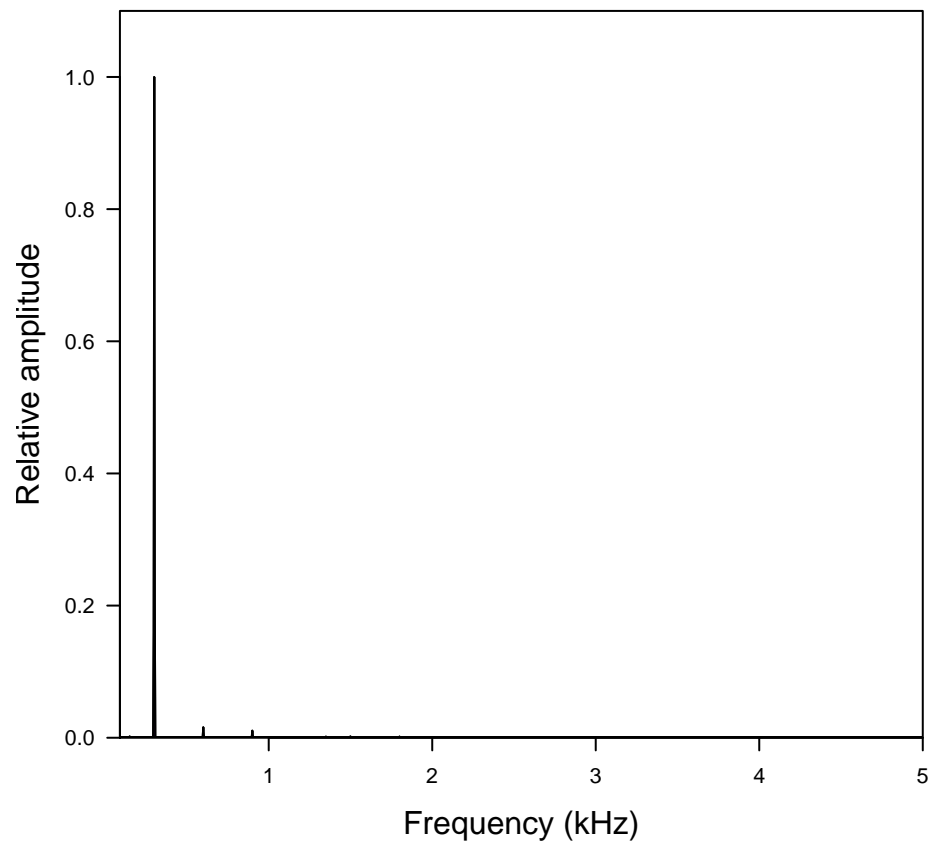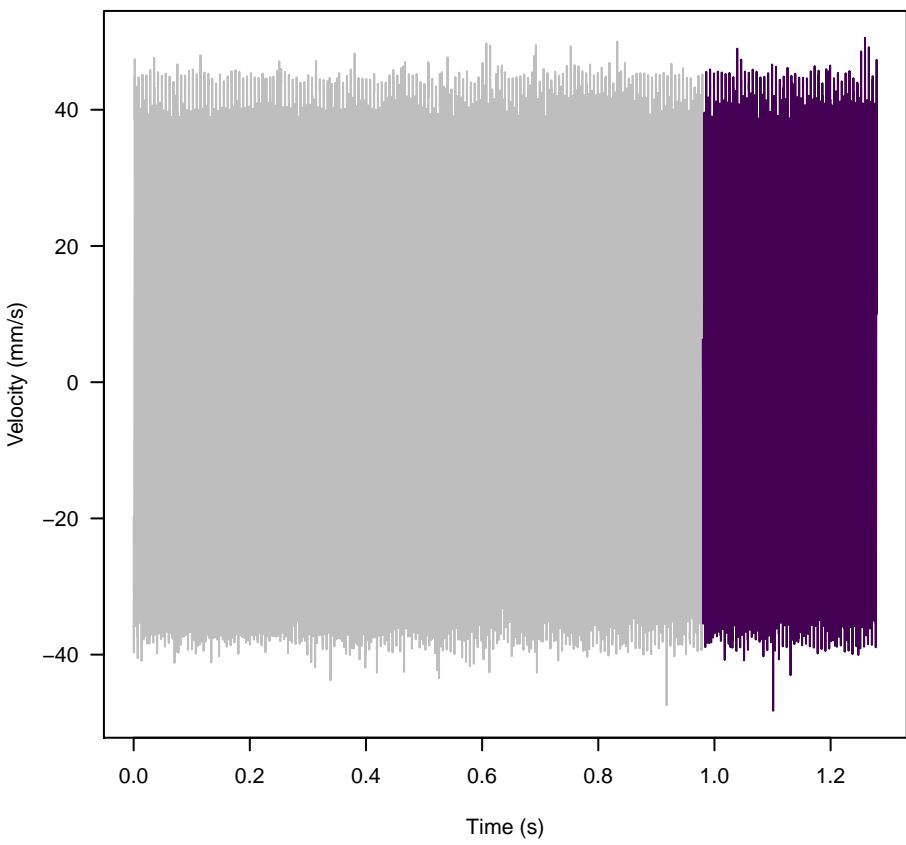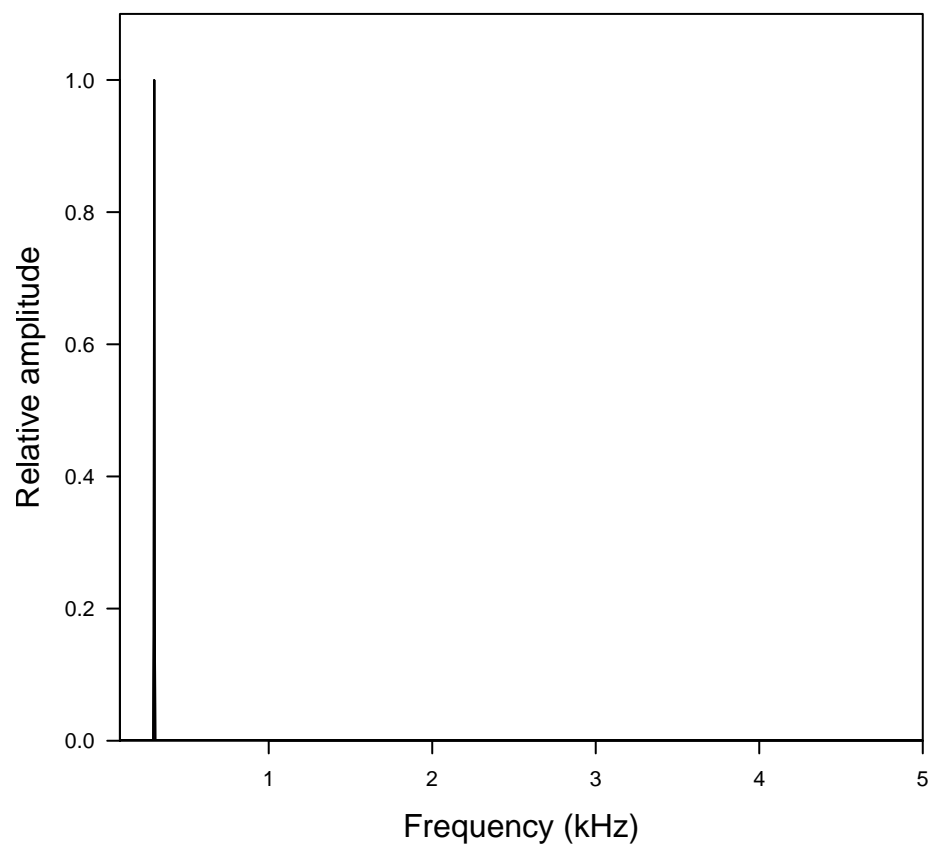**Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10-s-86**

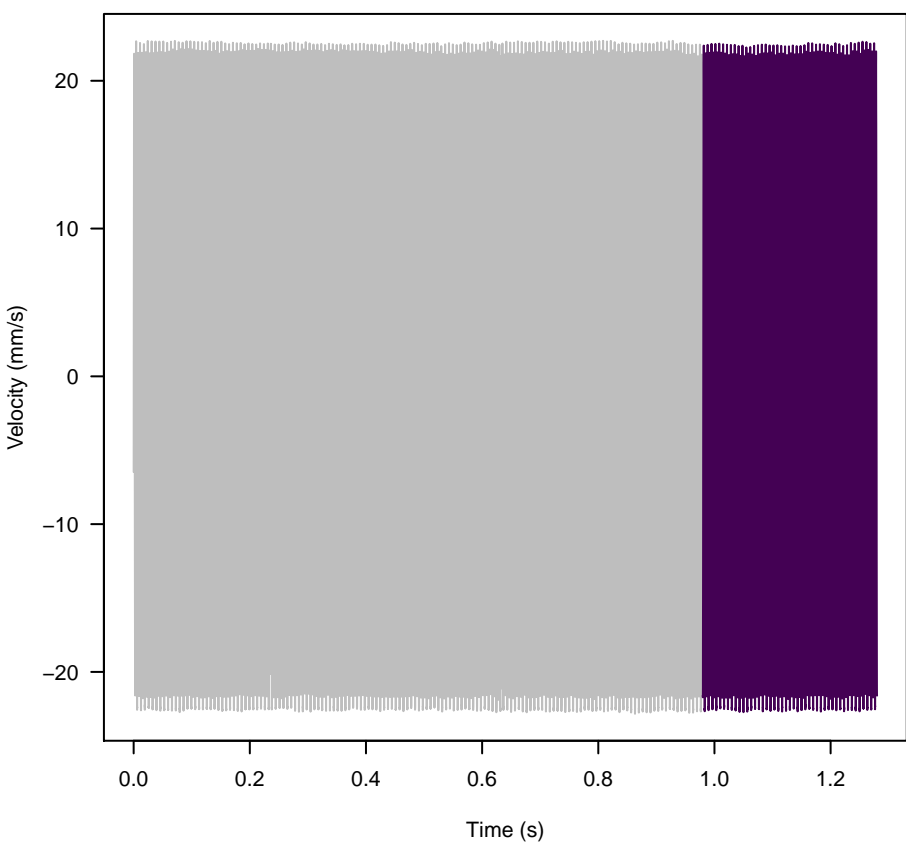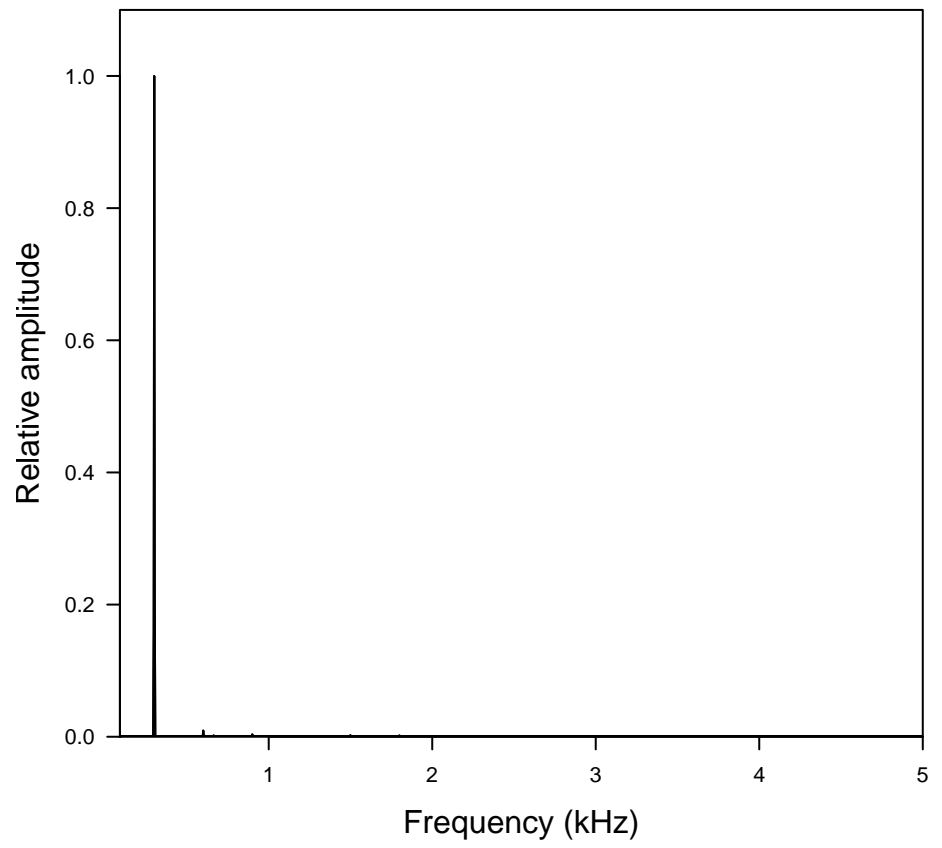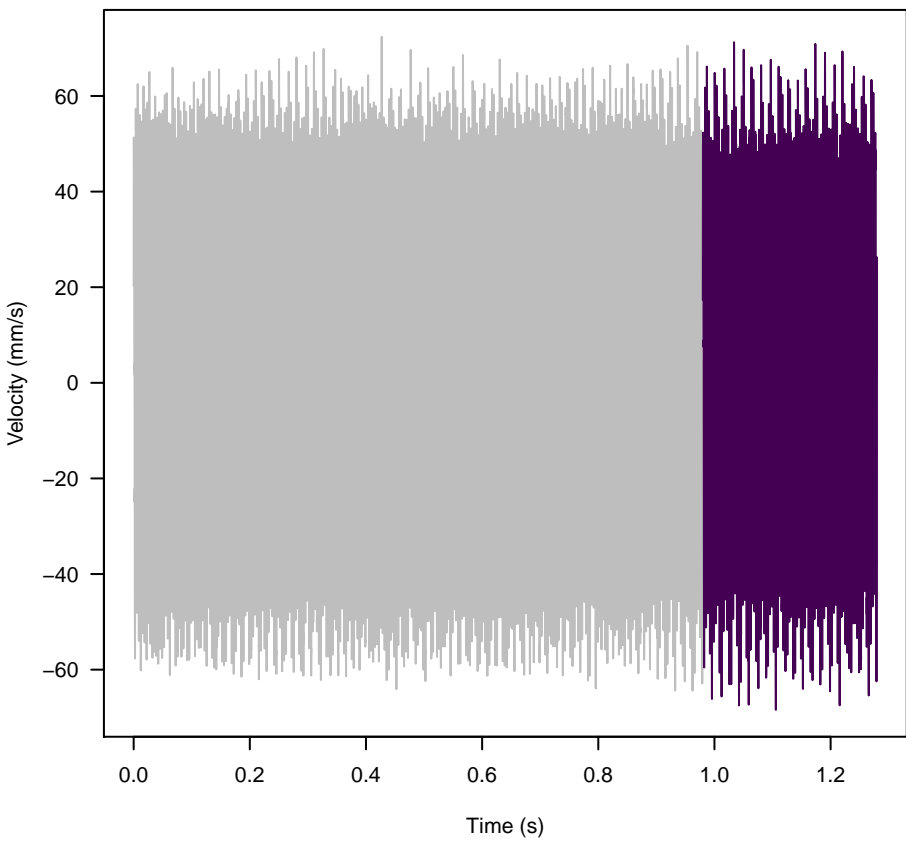
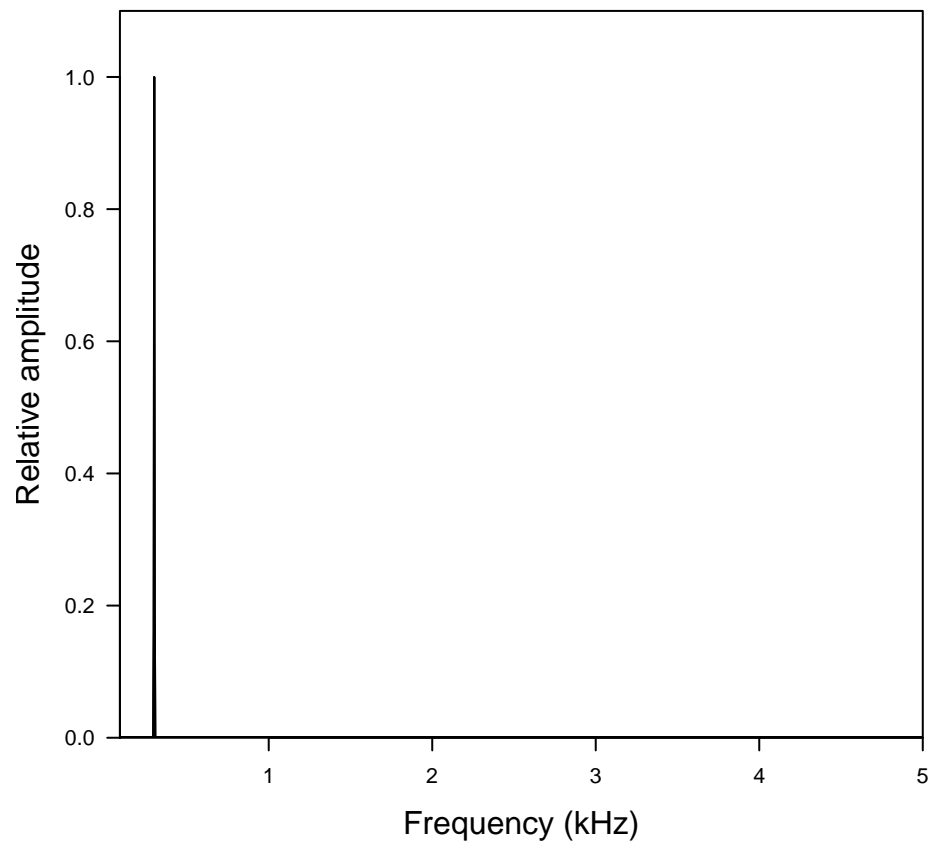**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-86**

Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10–s–86
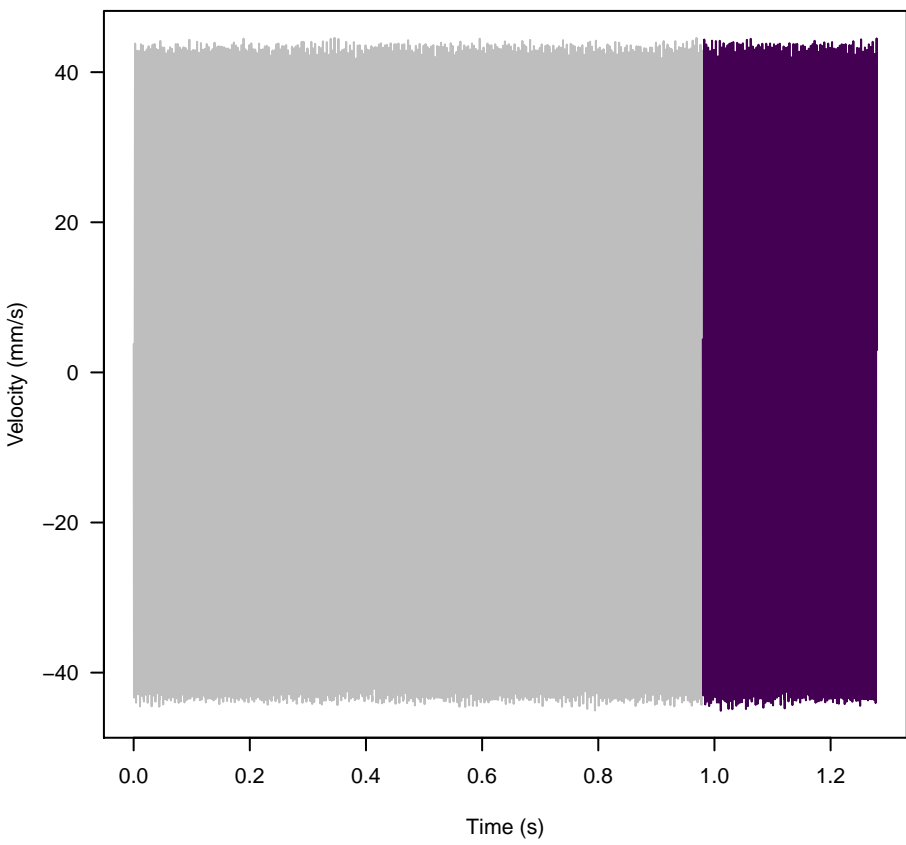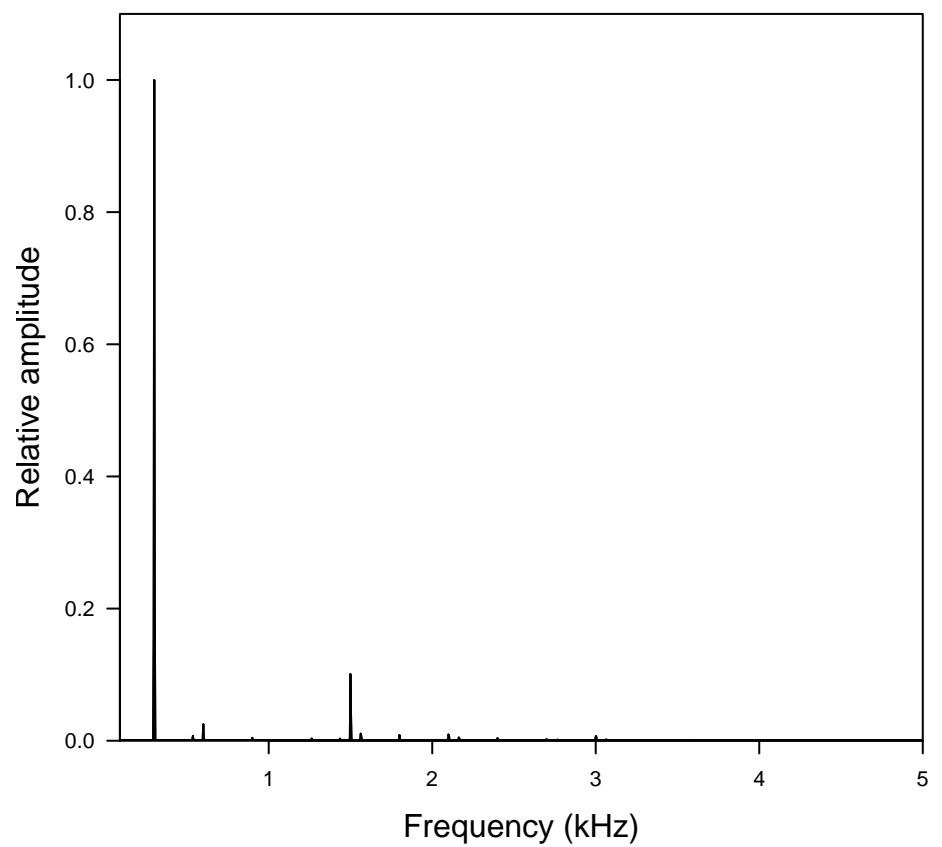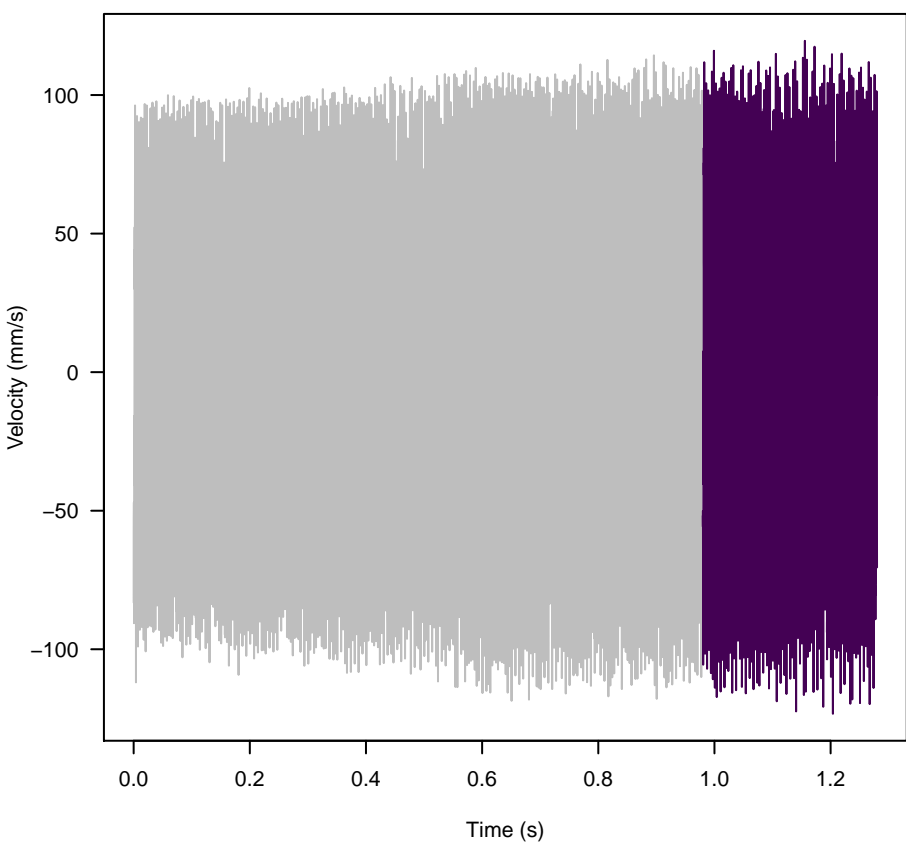
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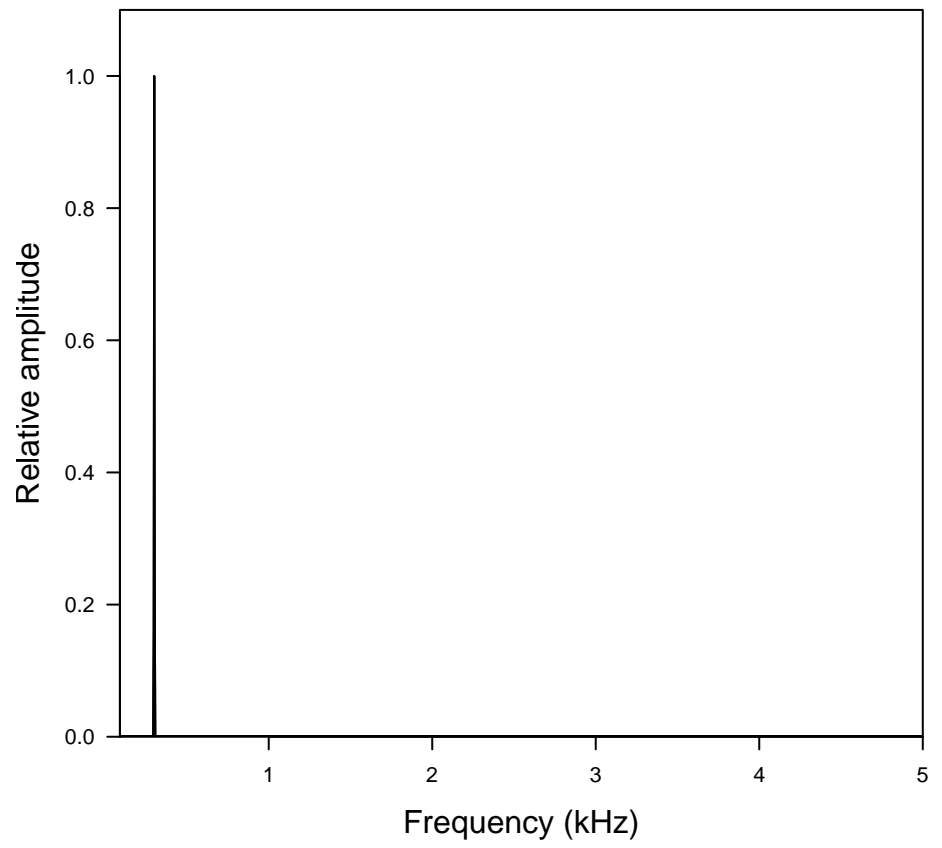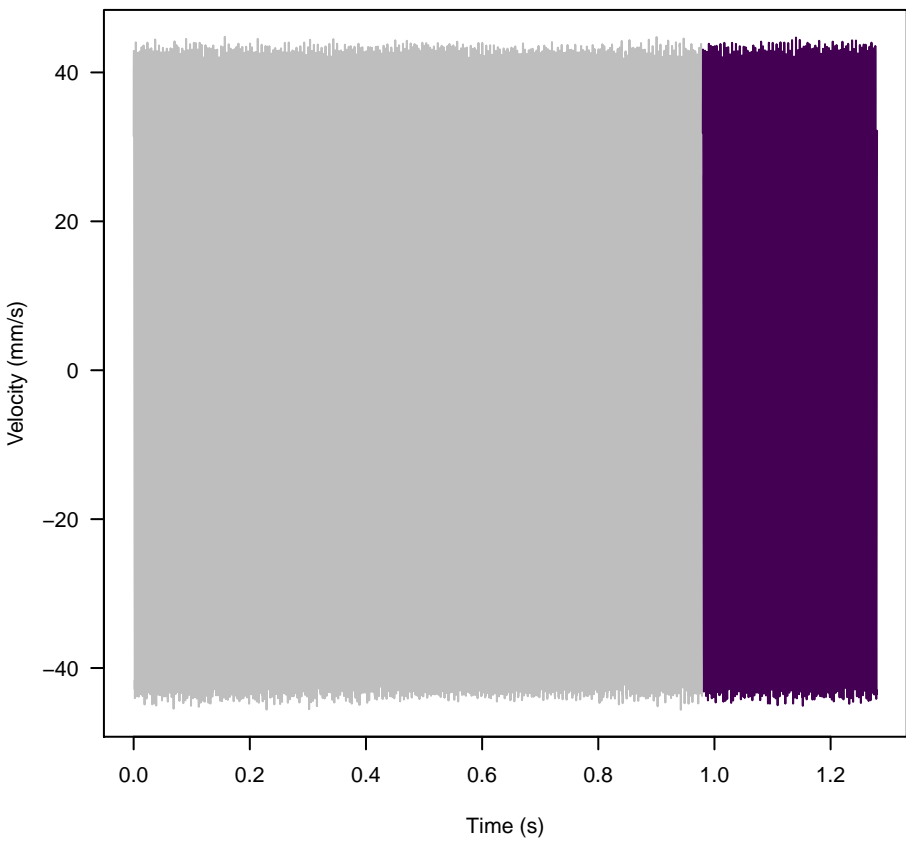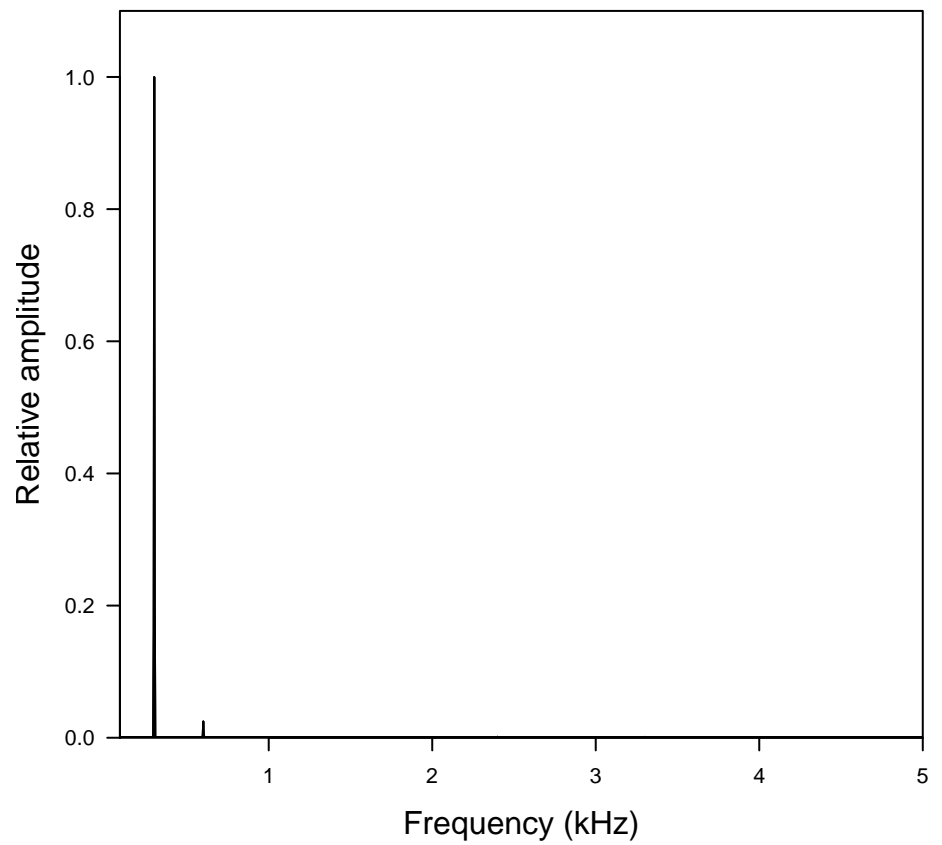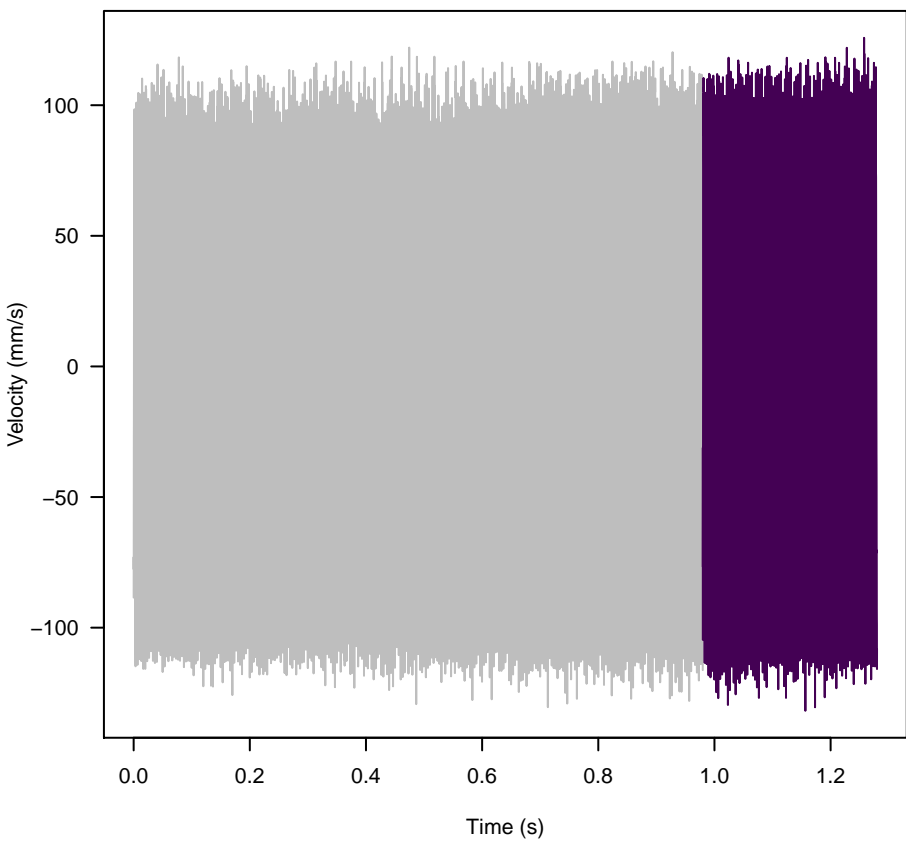
Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–86

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−86

Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−86

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−86

Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−86

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−86

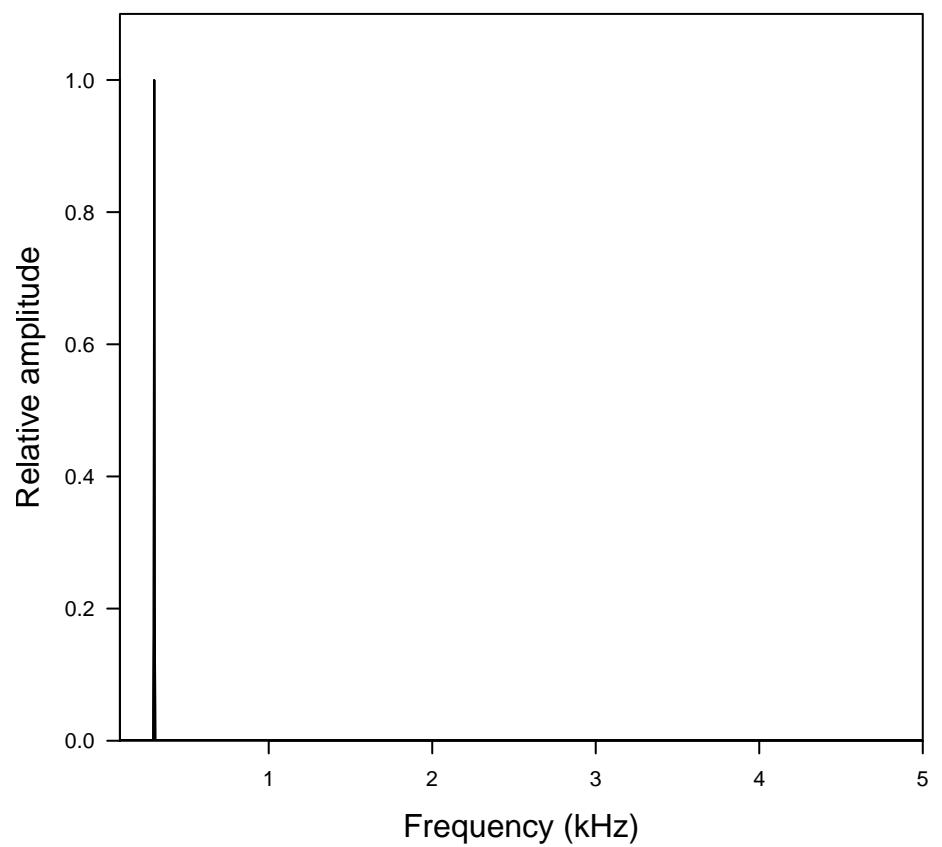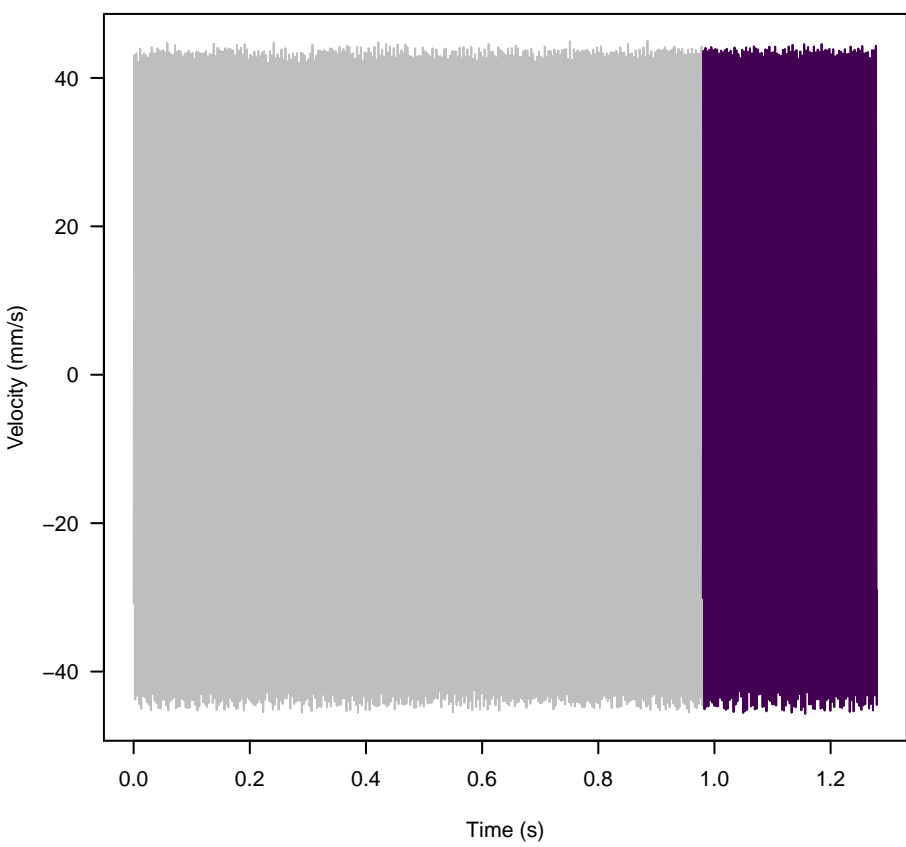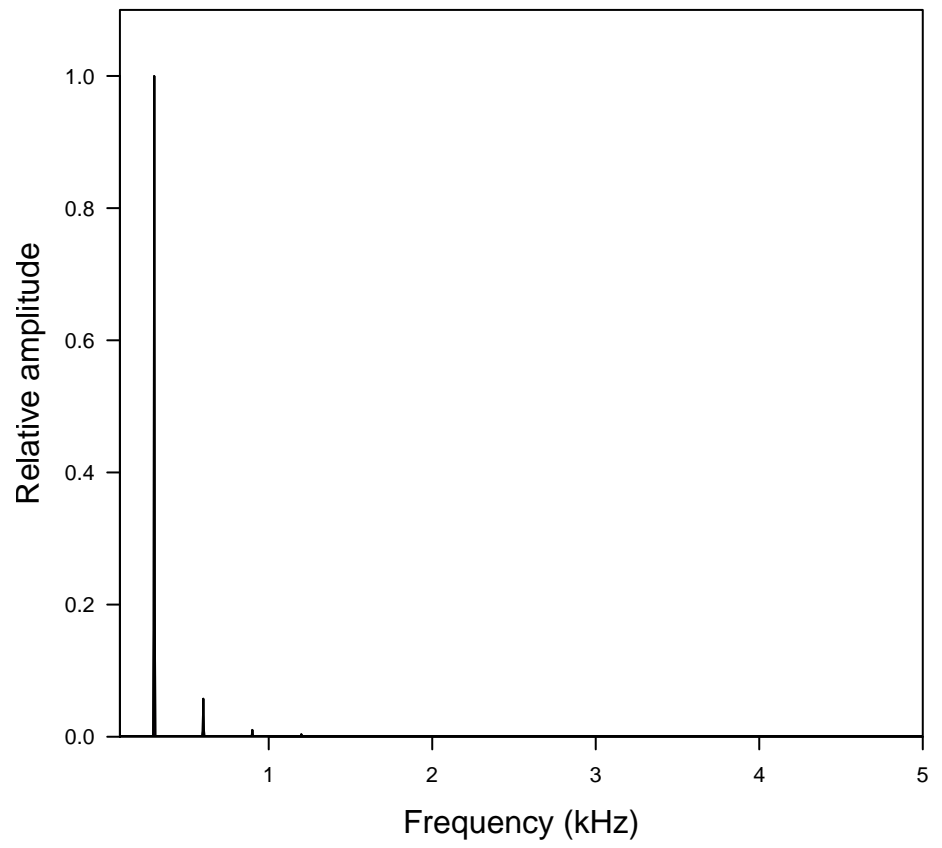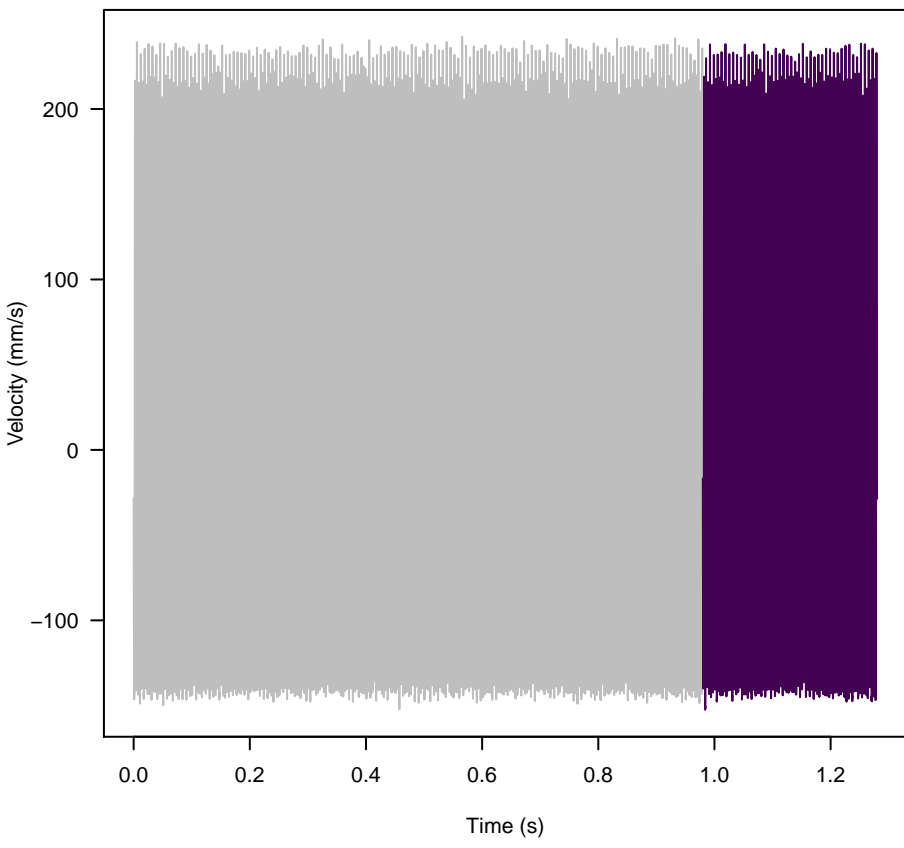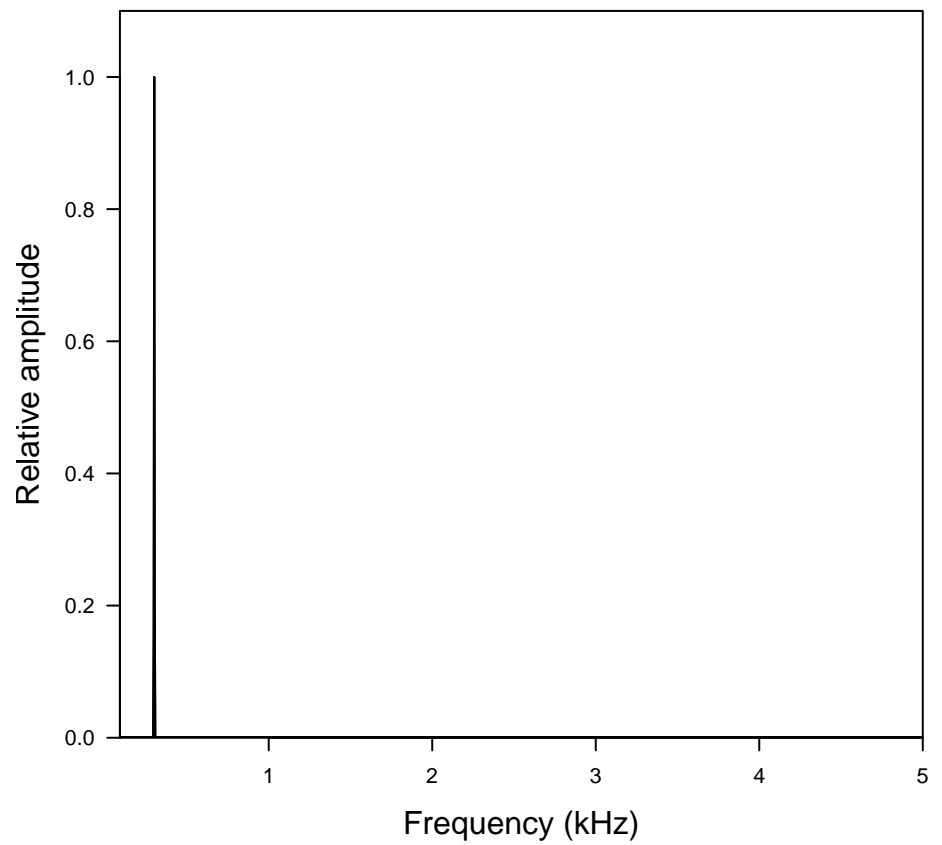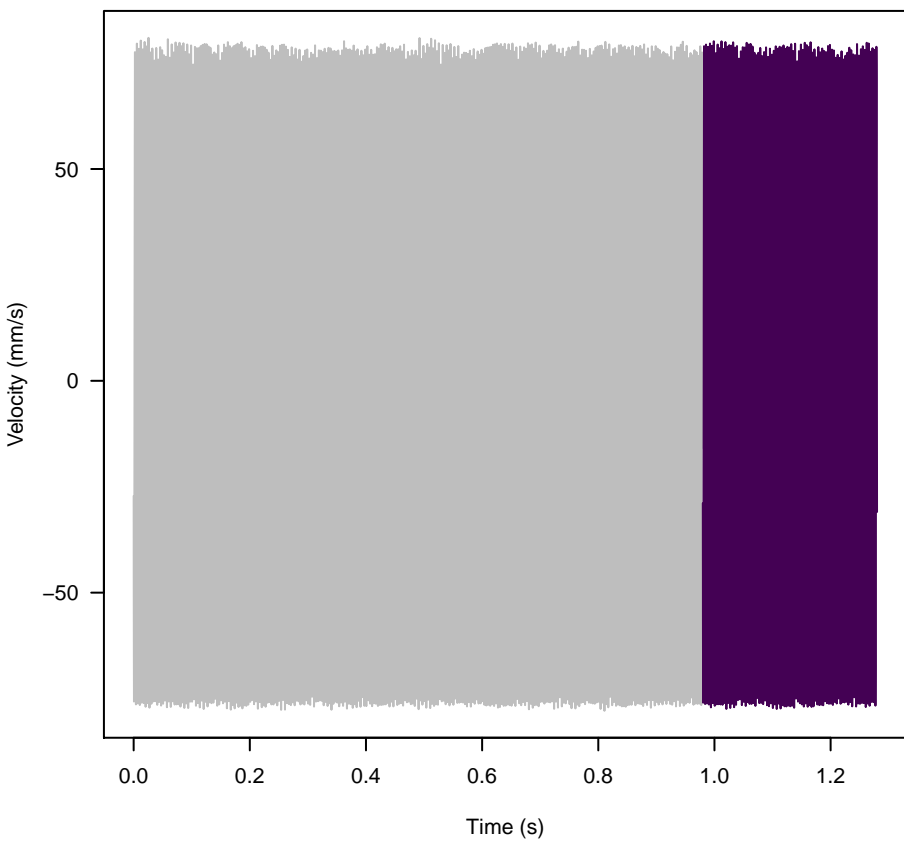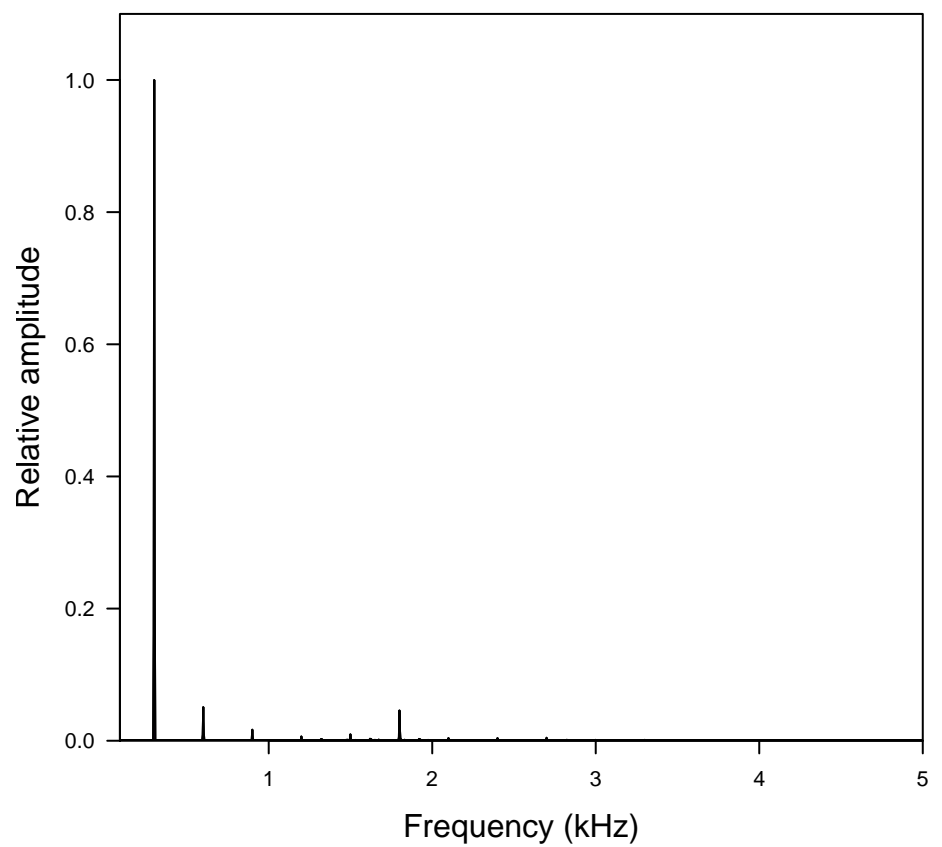**Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−86**

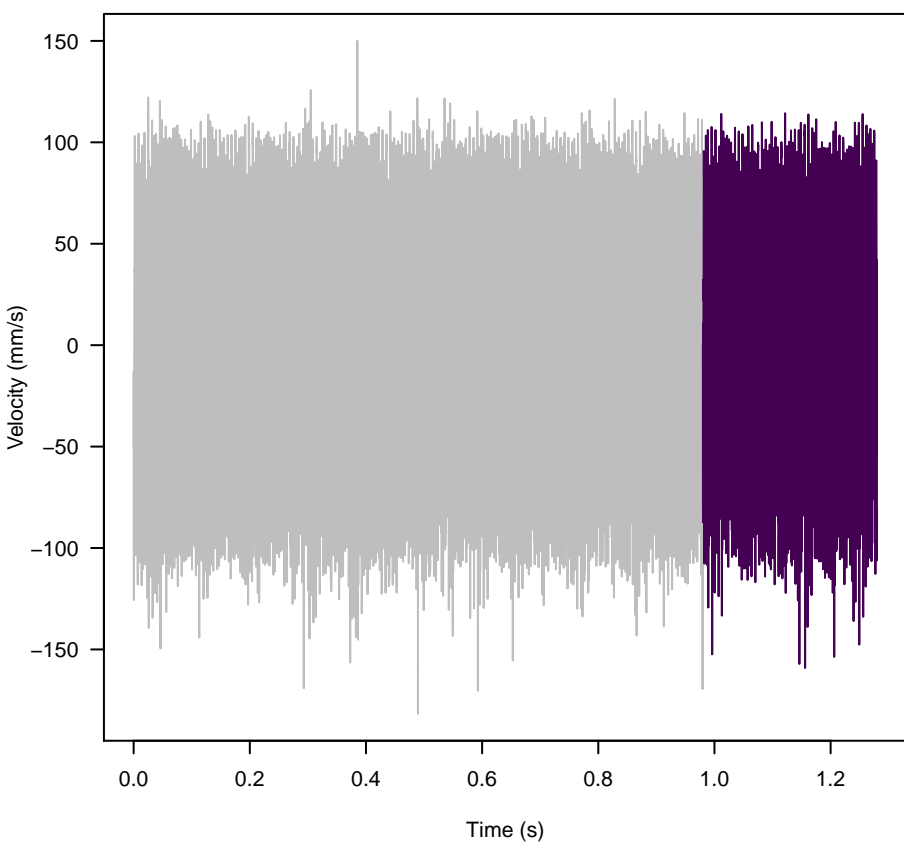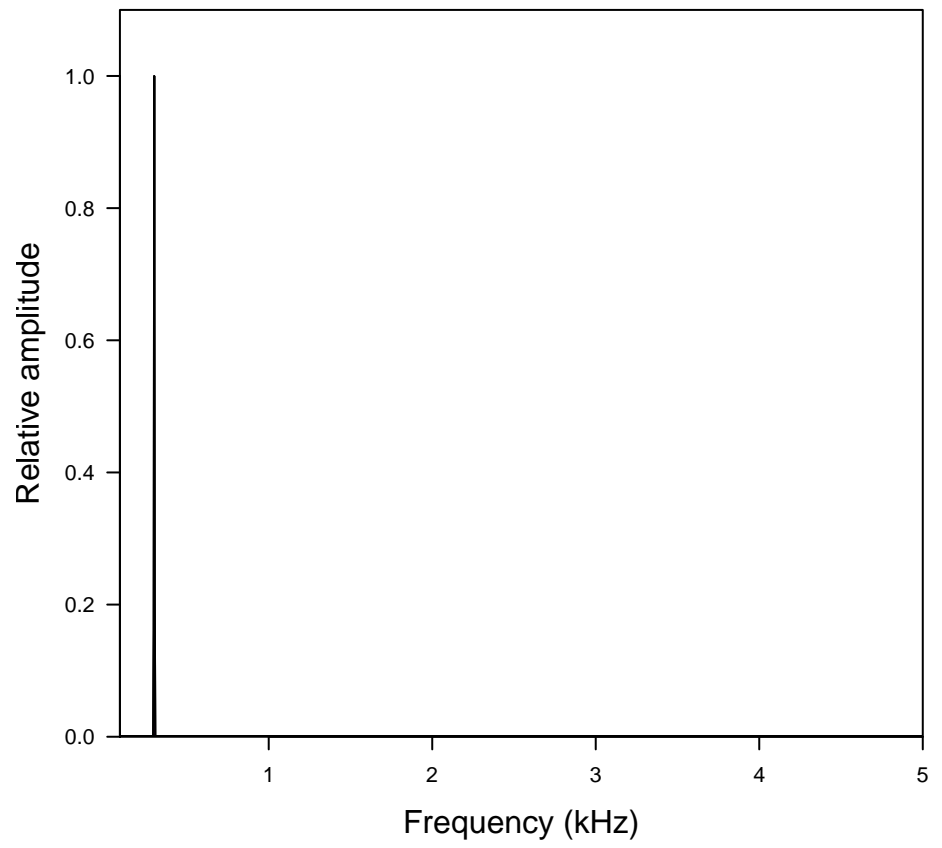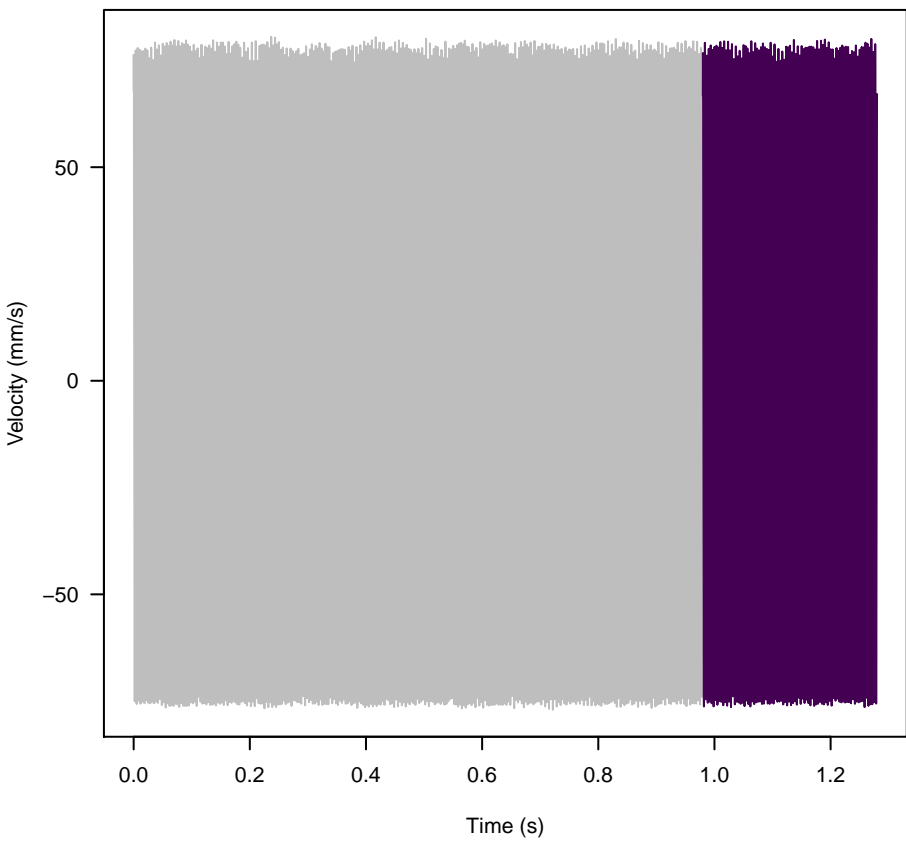**Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−86**

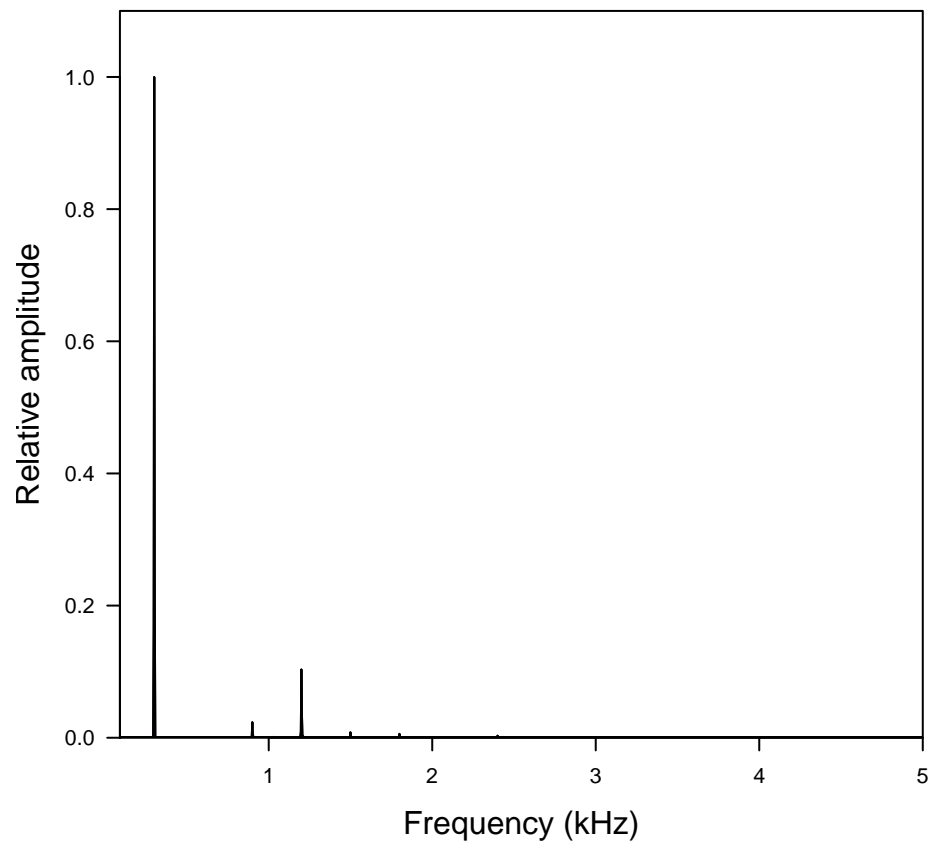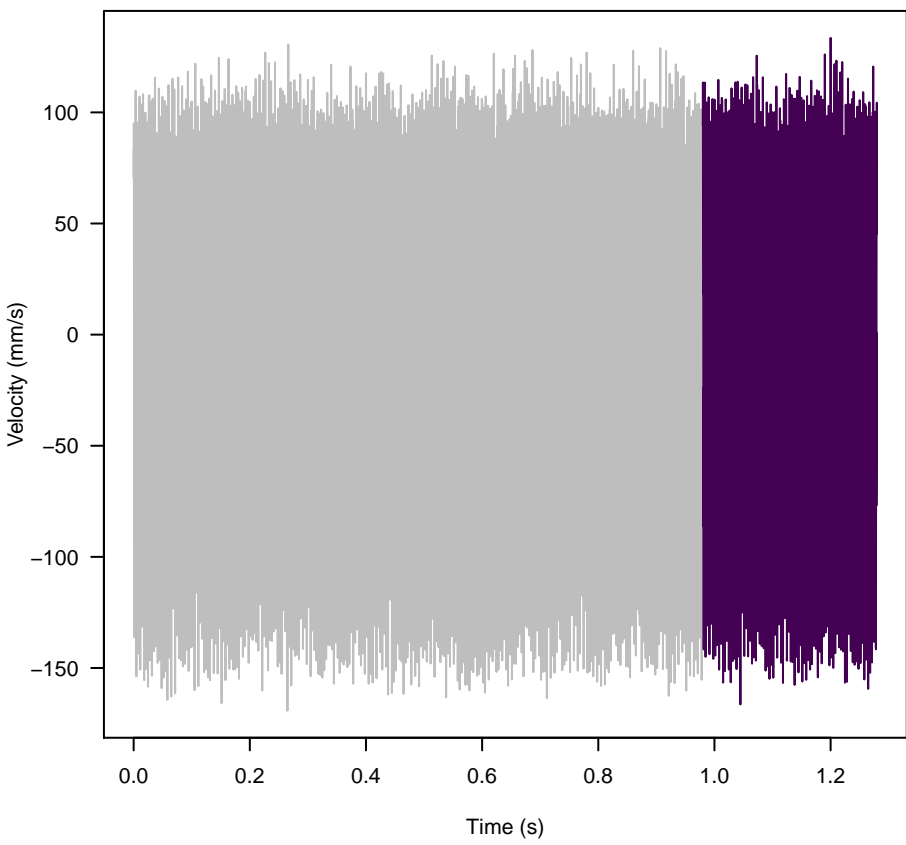**Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−86**

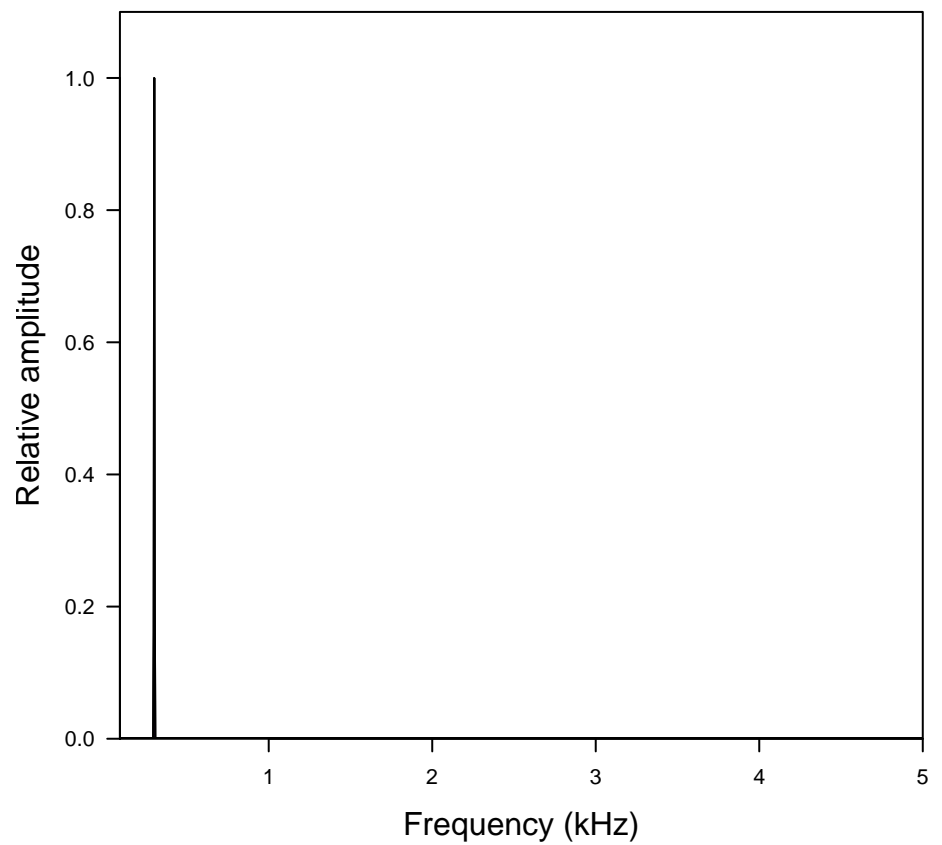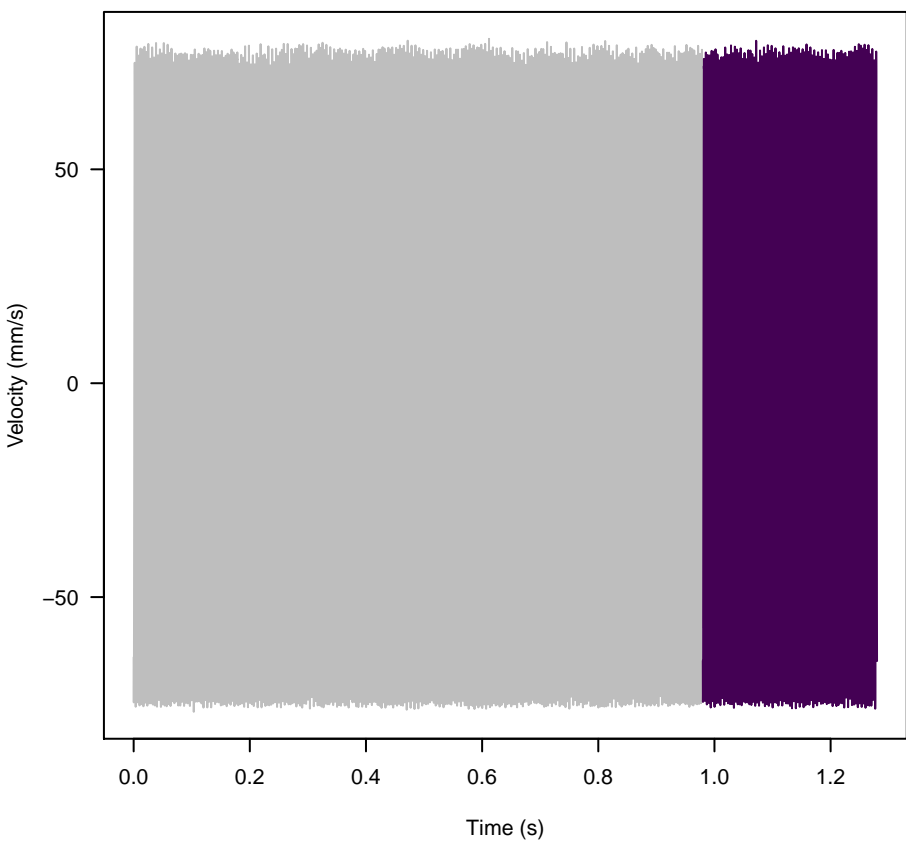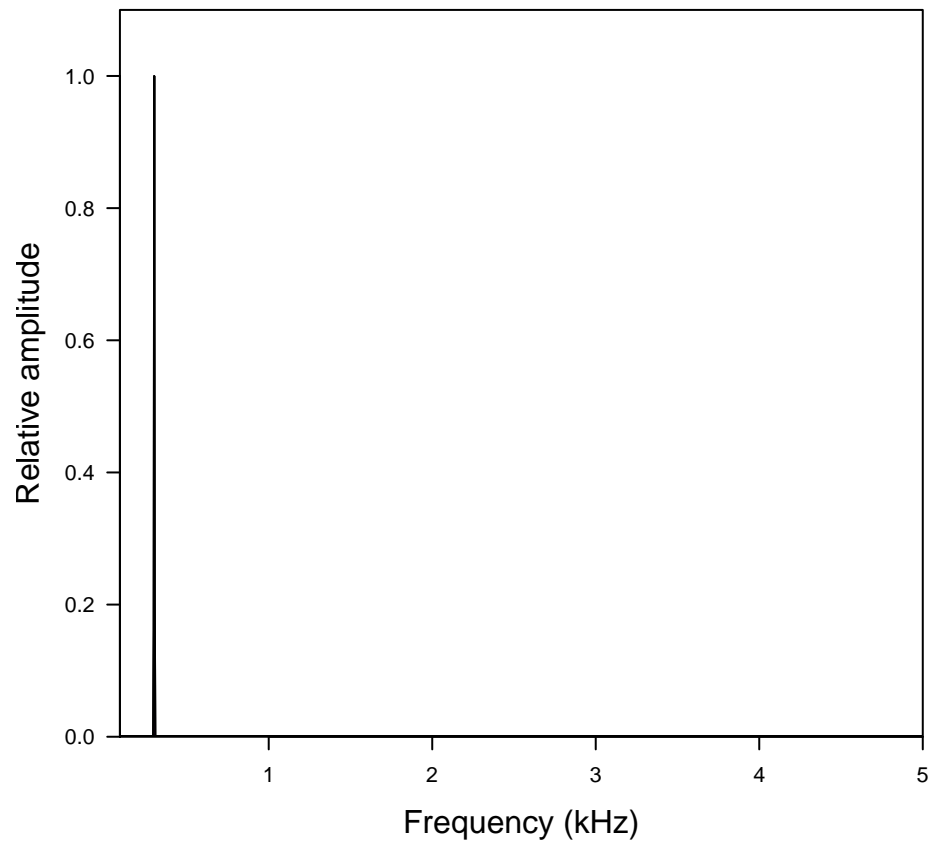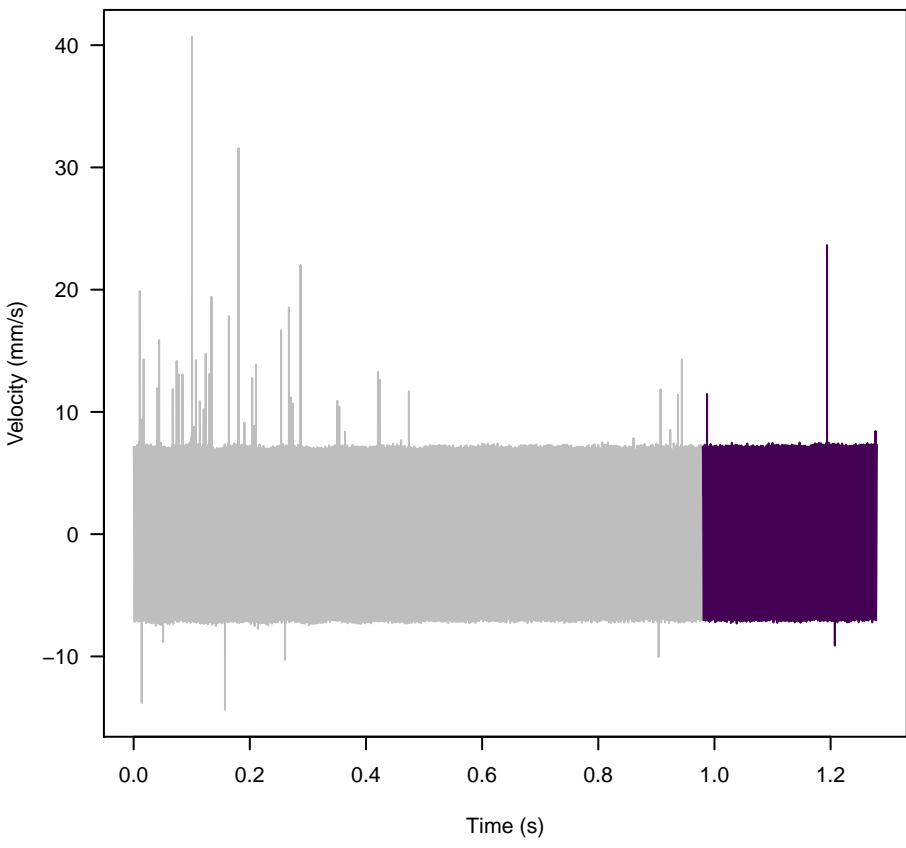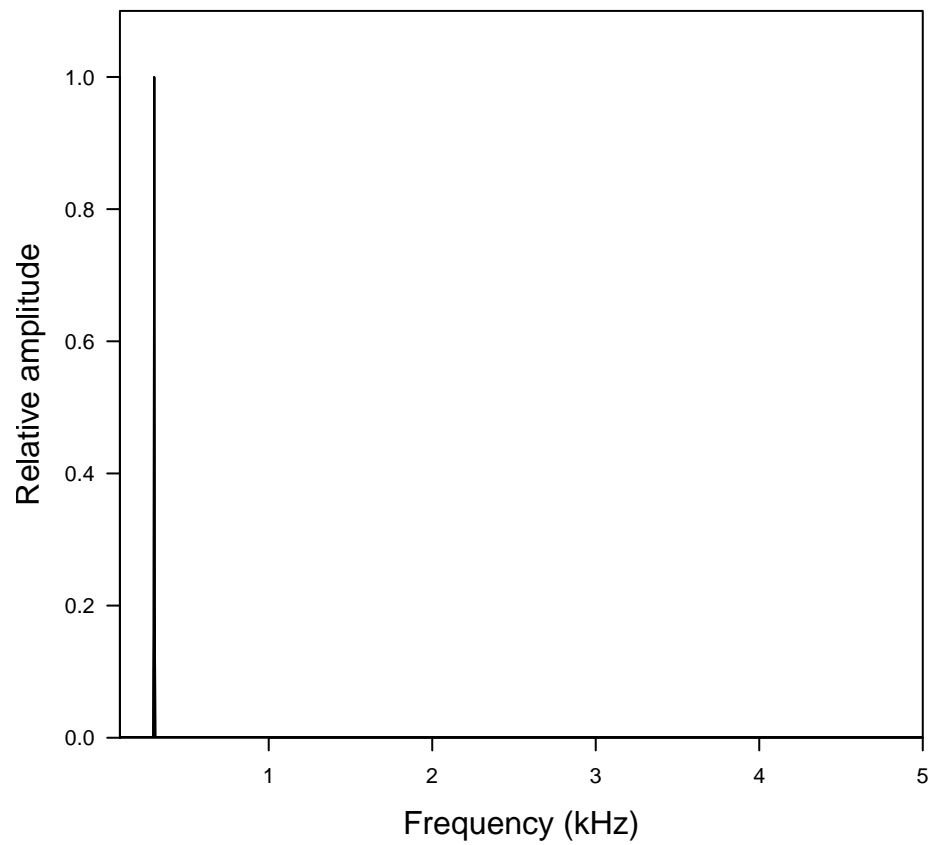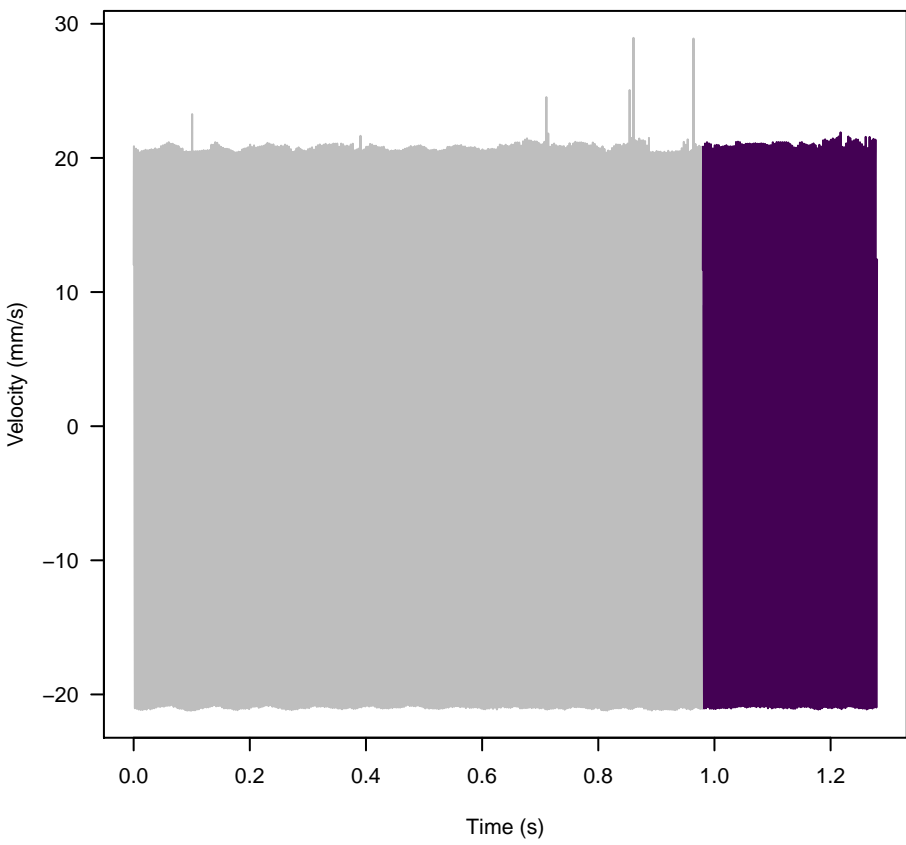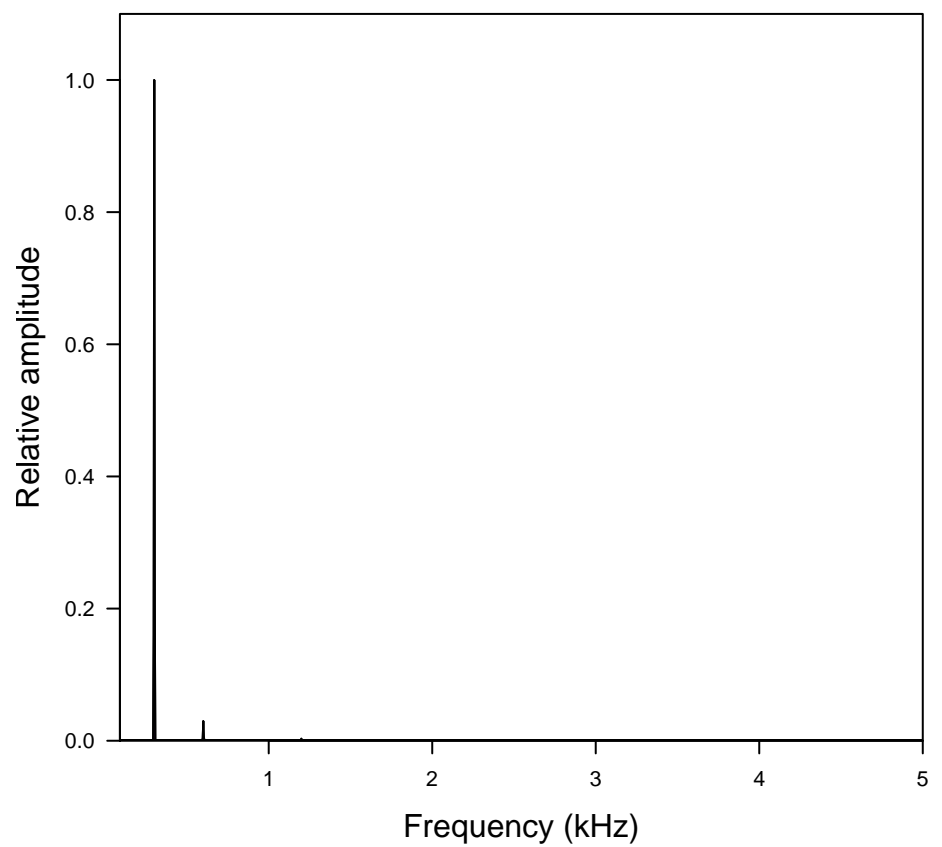**Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−86**

Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−77−19

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−19

Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−77−19

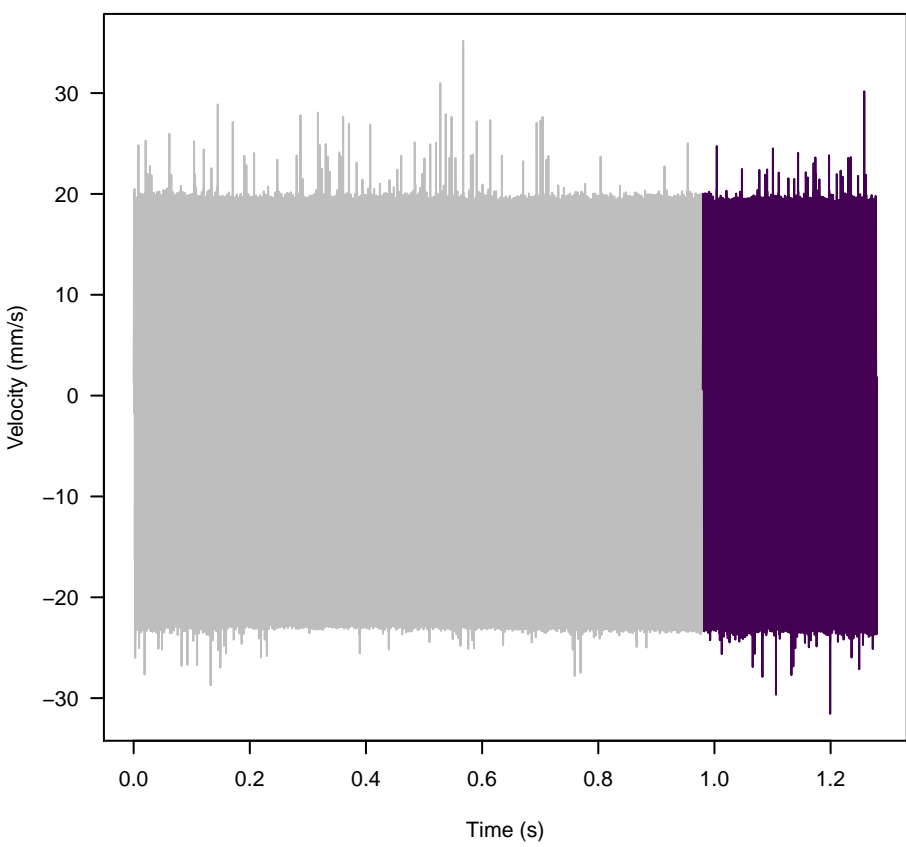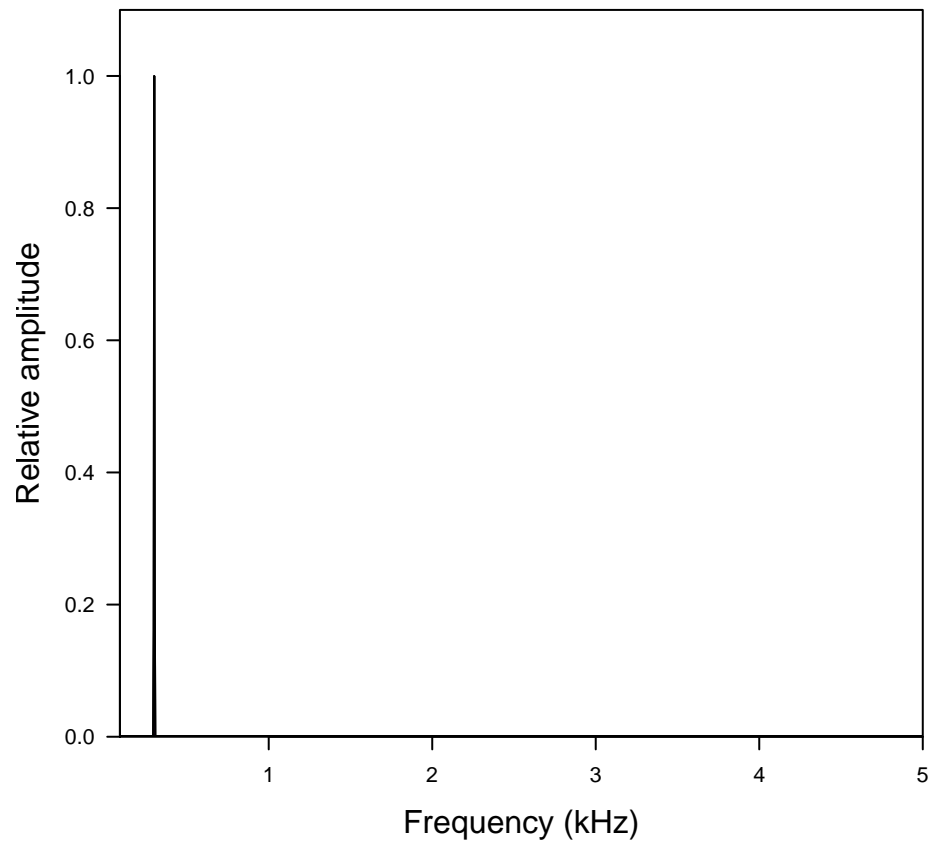**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–19**

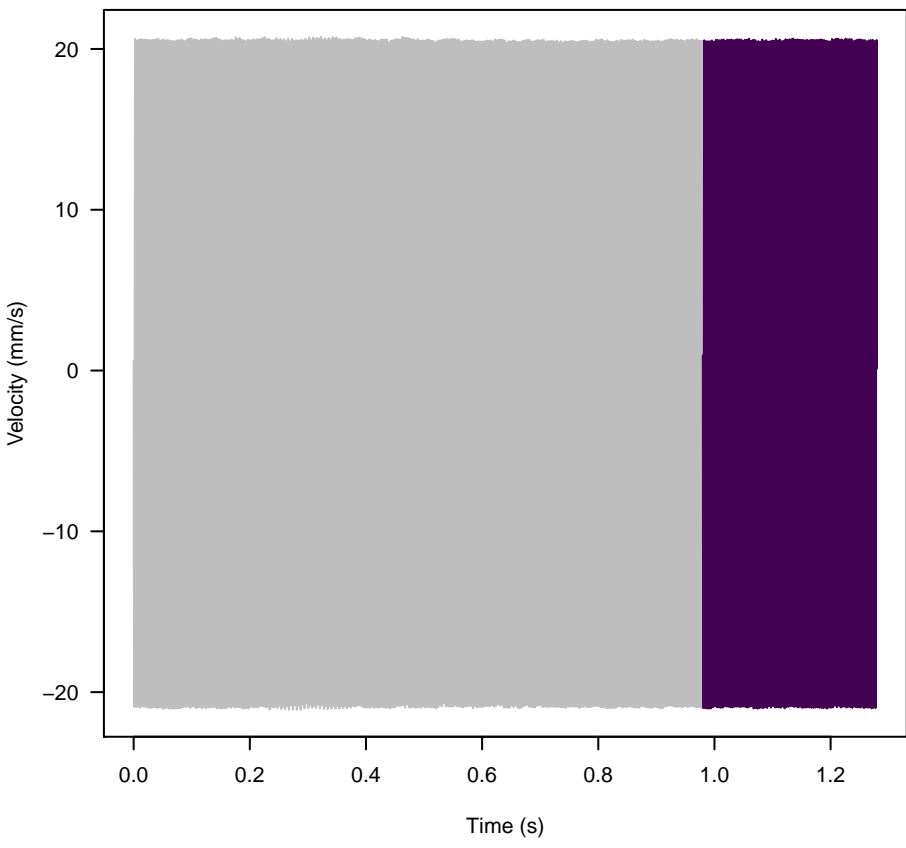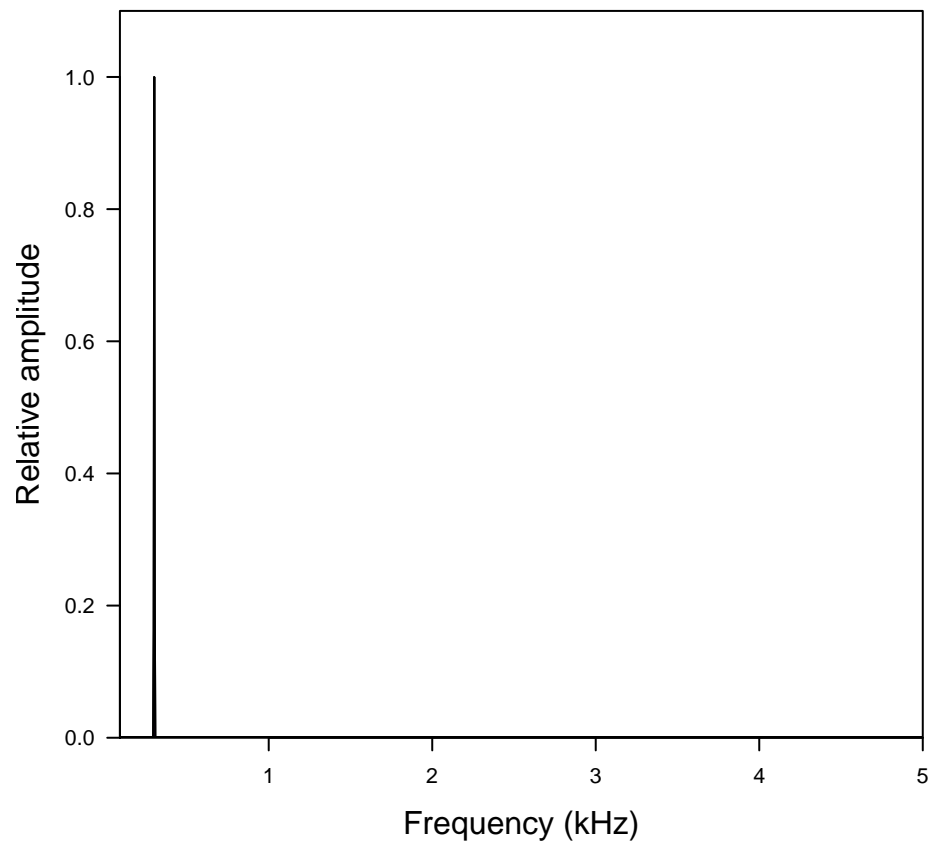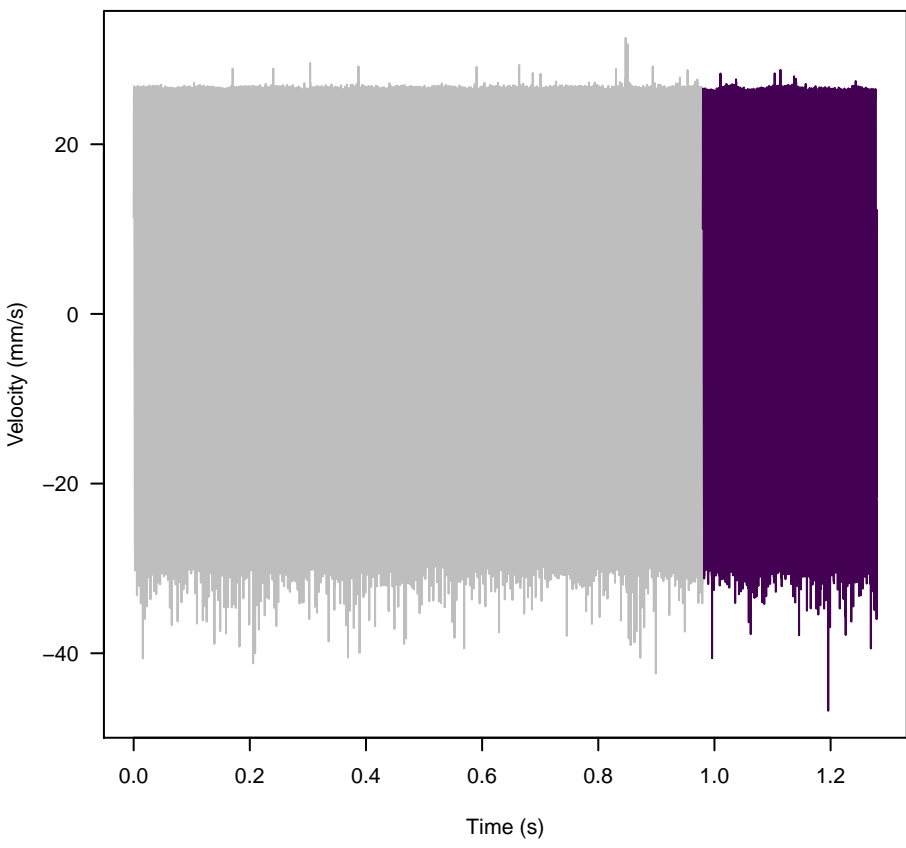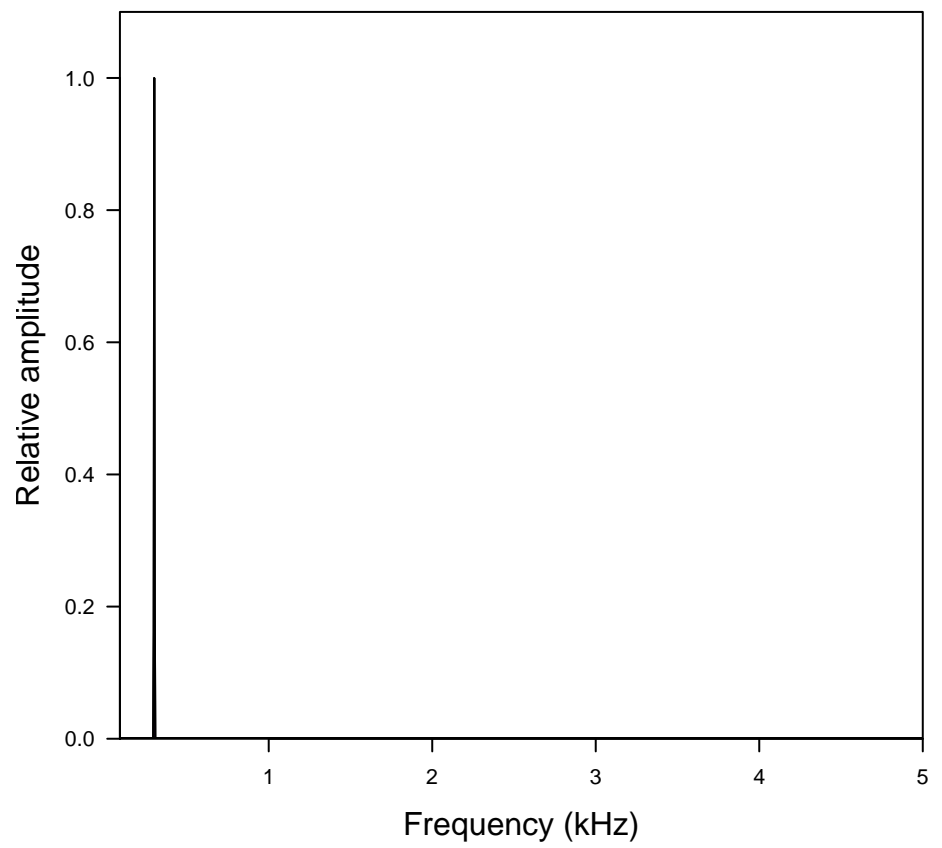**Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10–s–77–19**
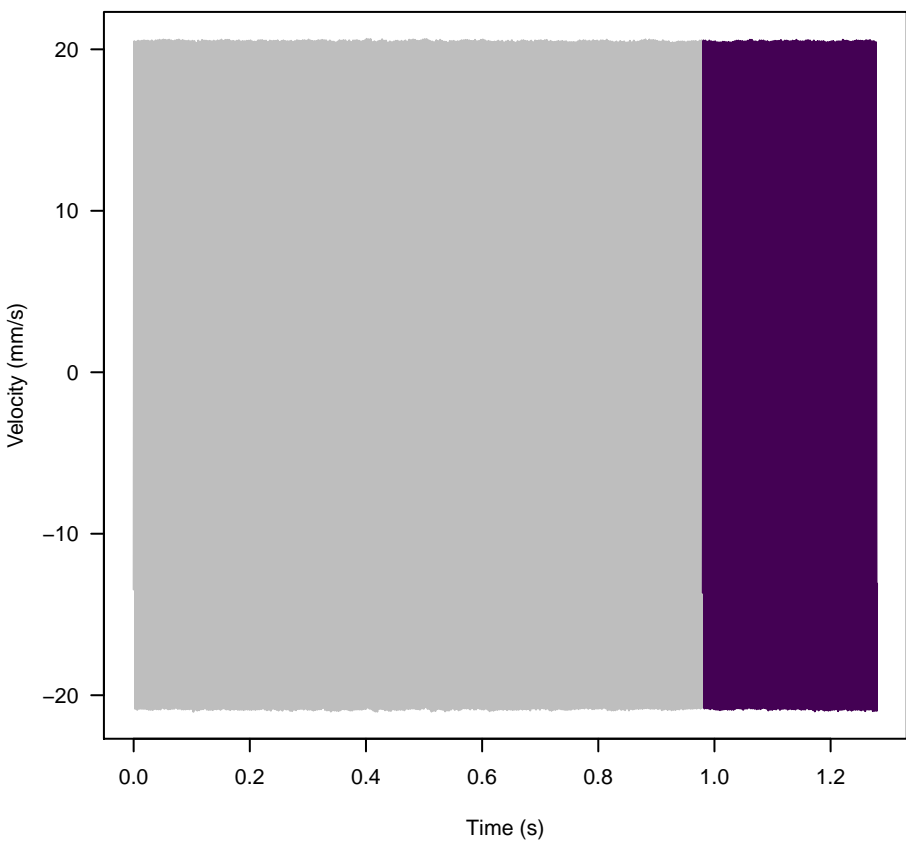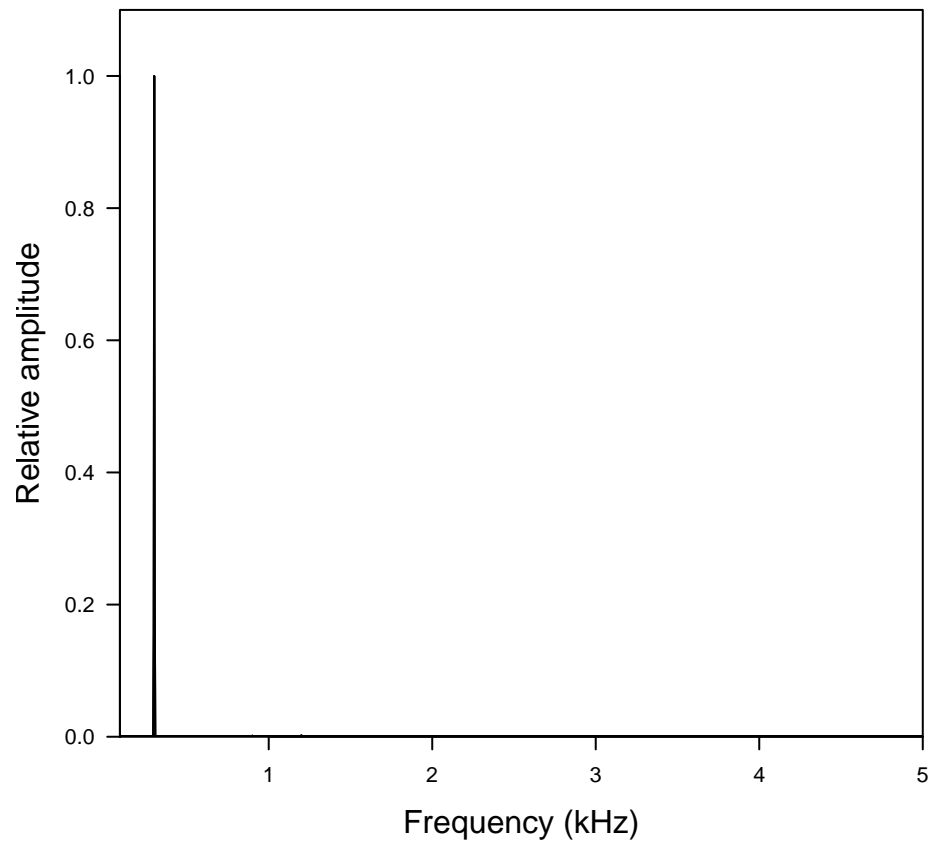
Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–19

Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−77−19

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−19
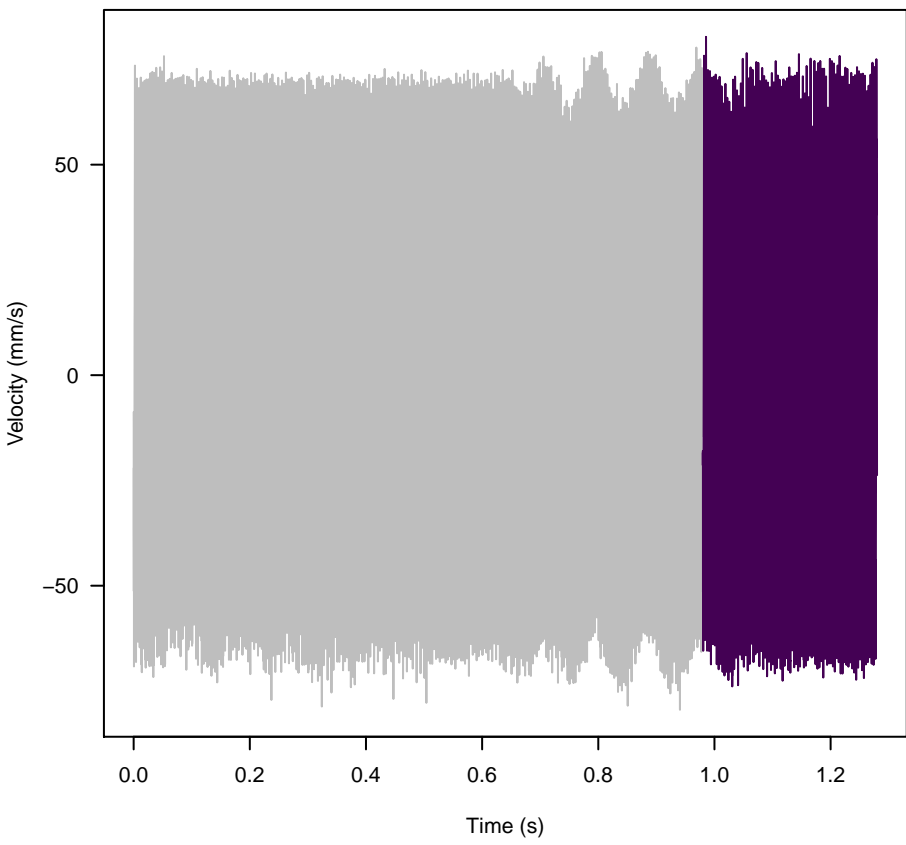
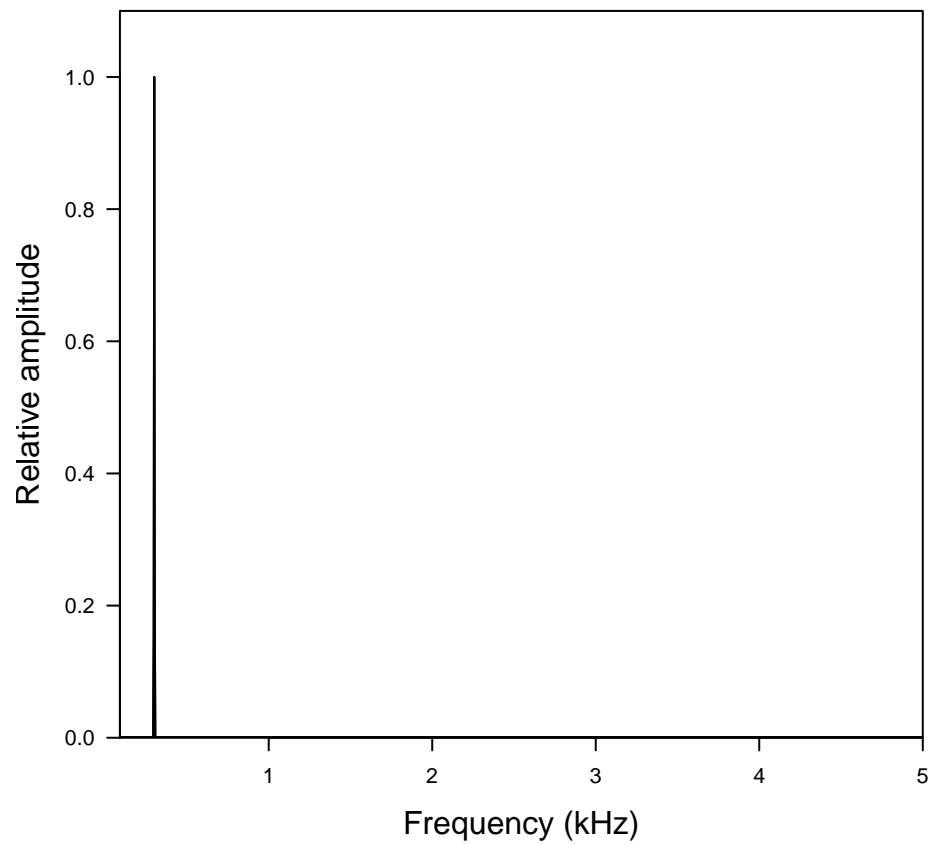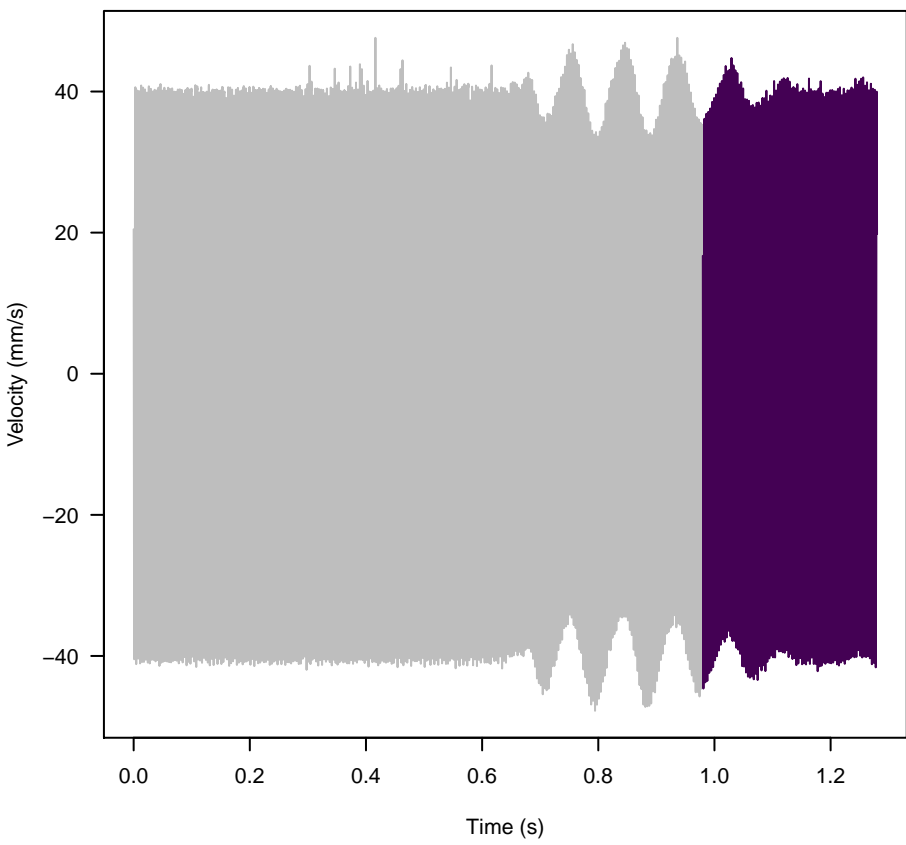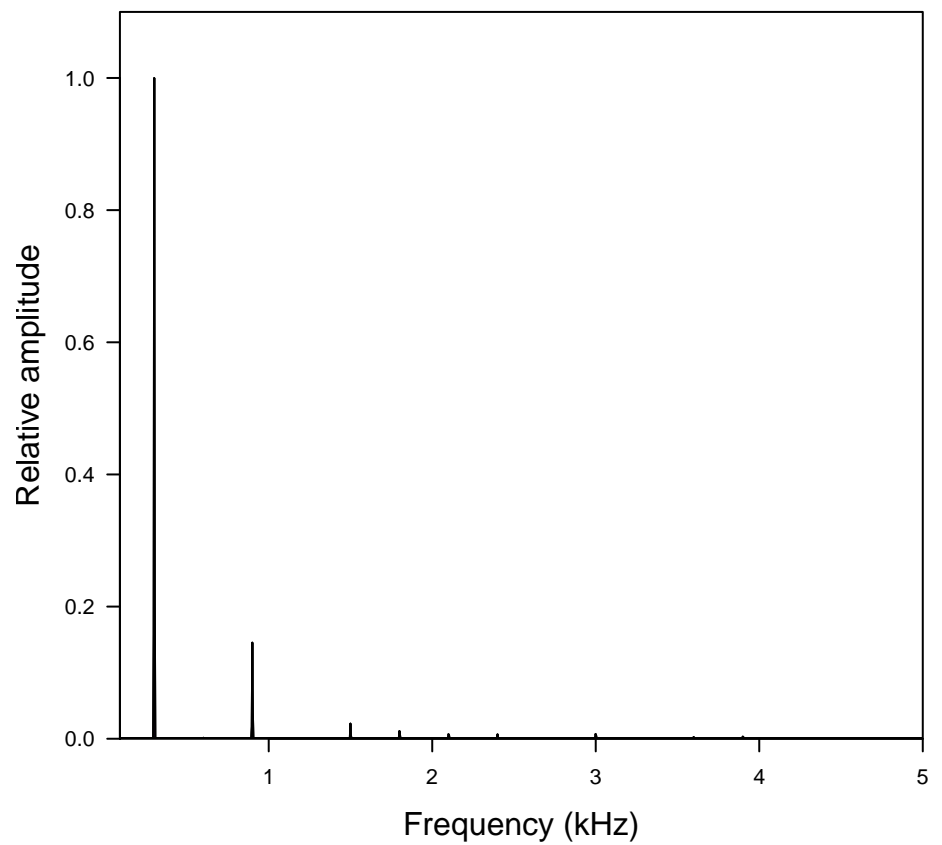**Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−77−19**

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−19
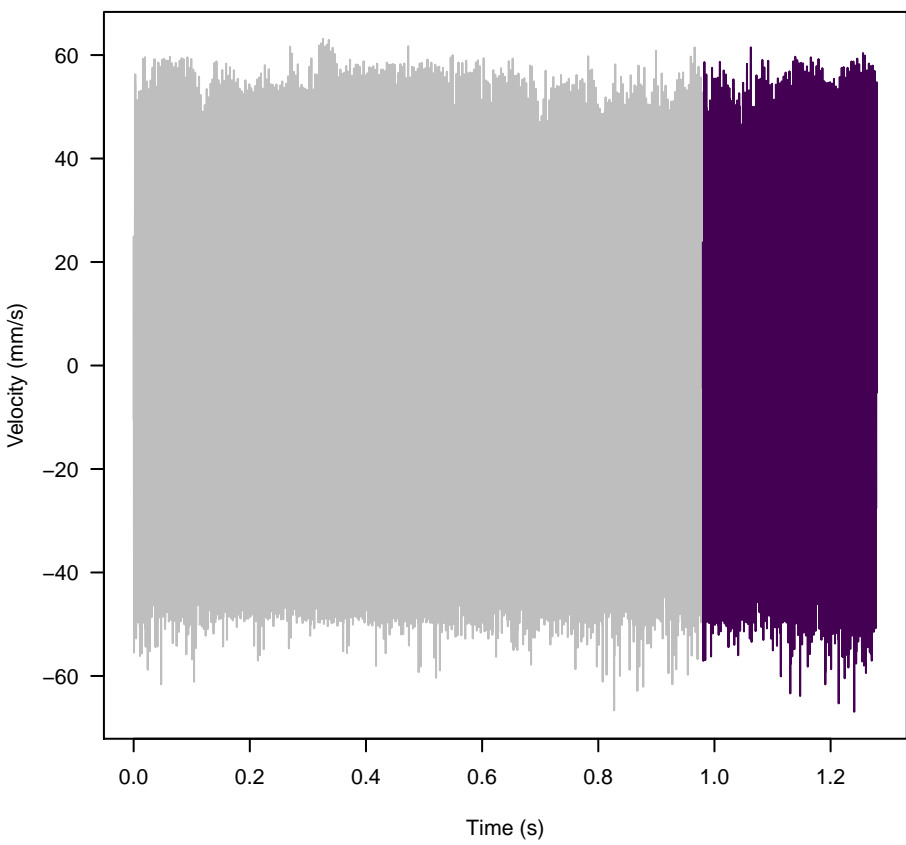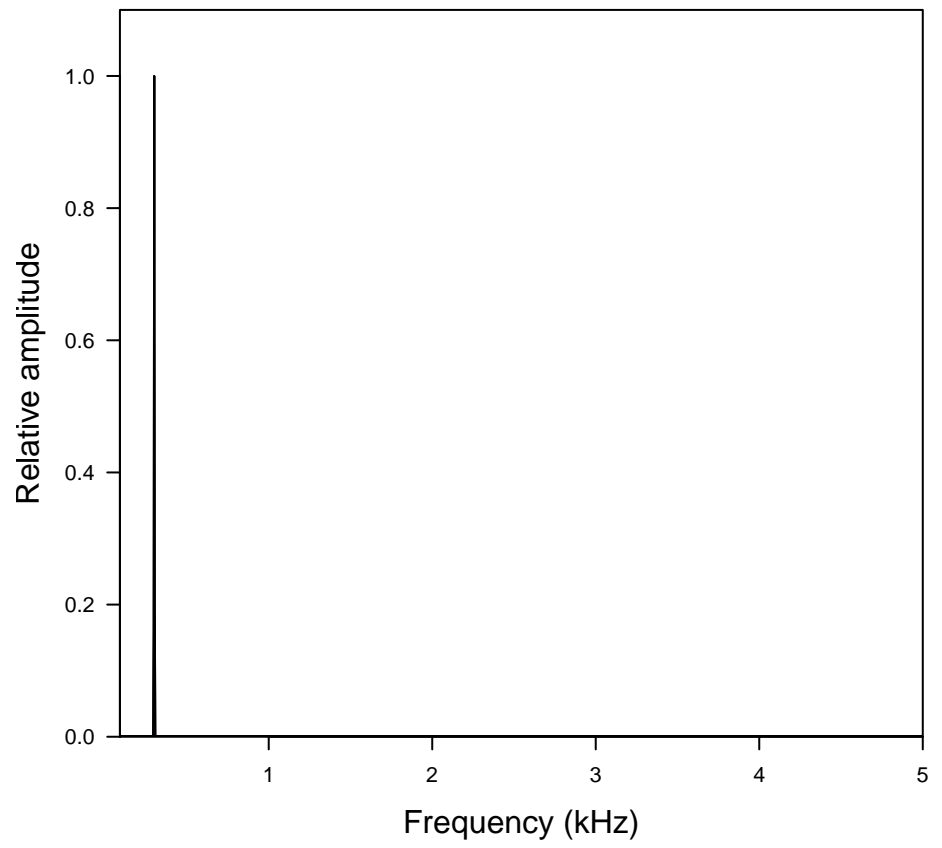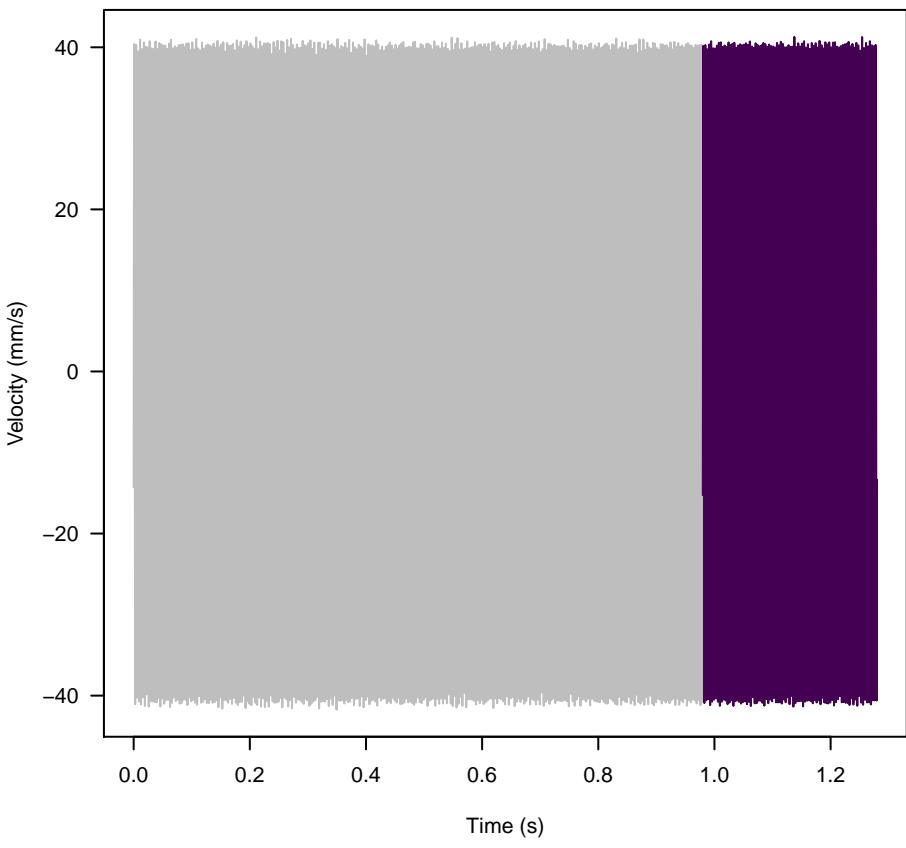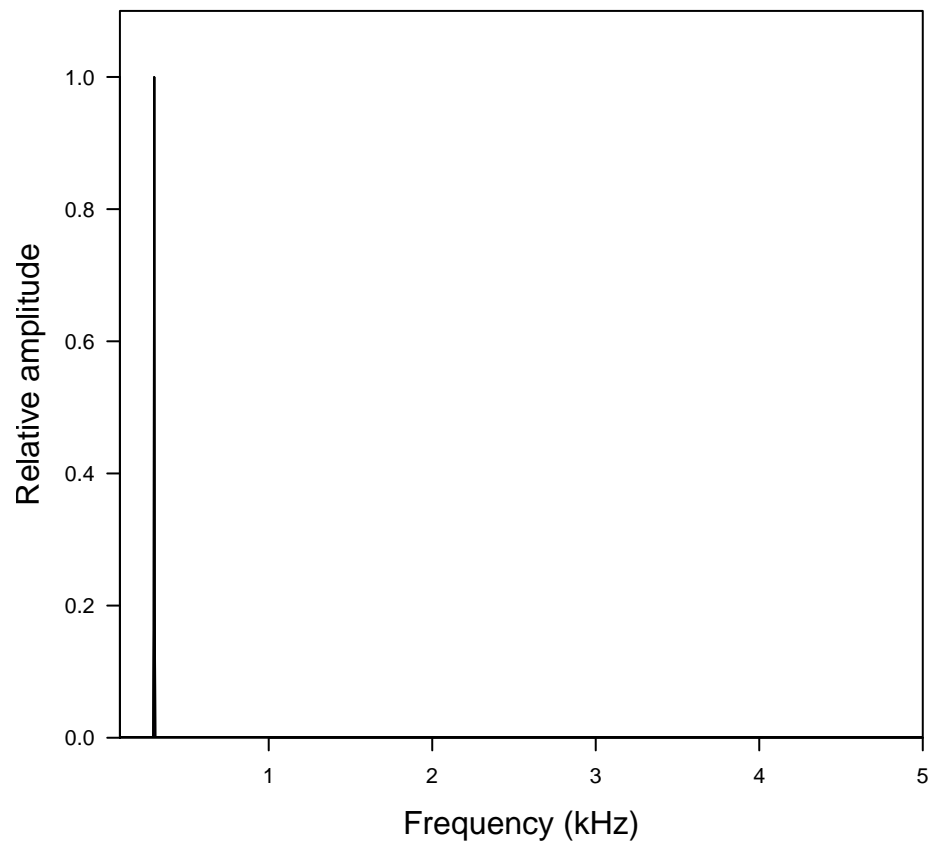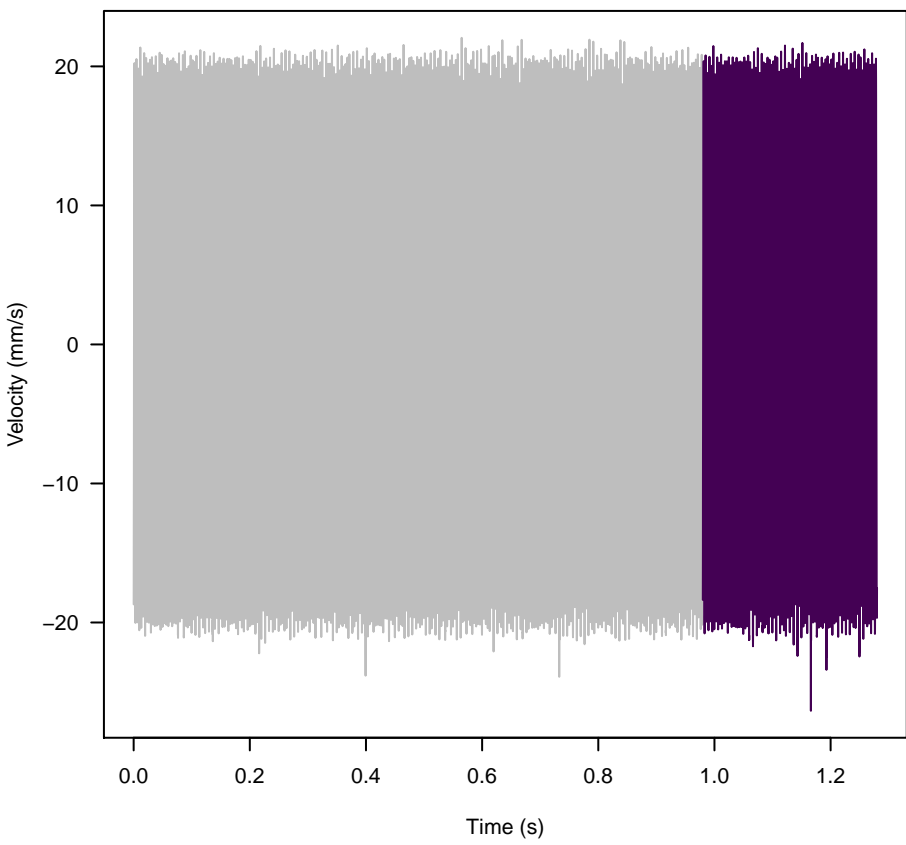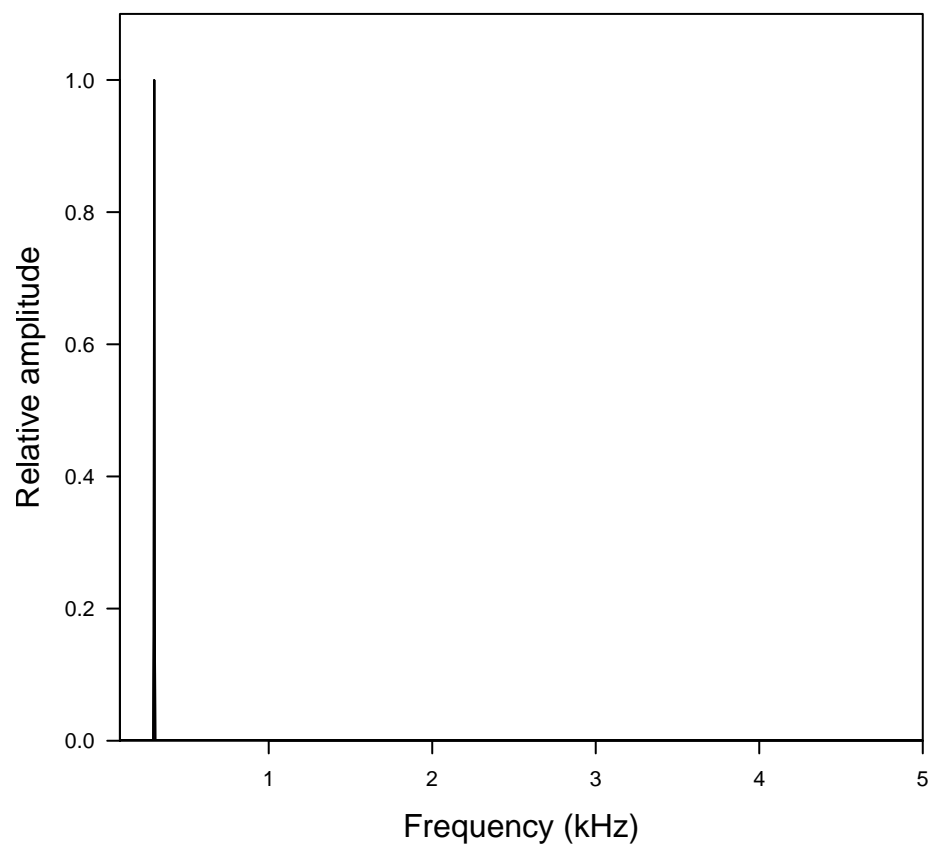

Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−77−19

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−19

Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−77−19

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−19

Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−77−19

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-77-19
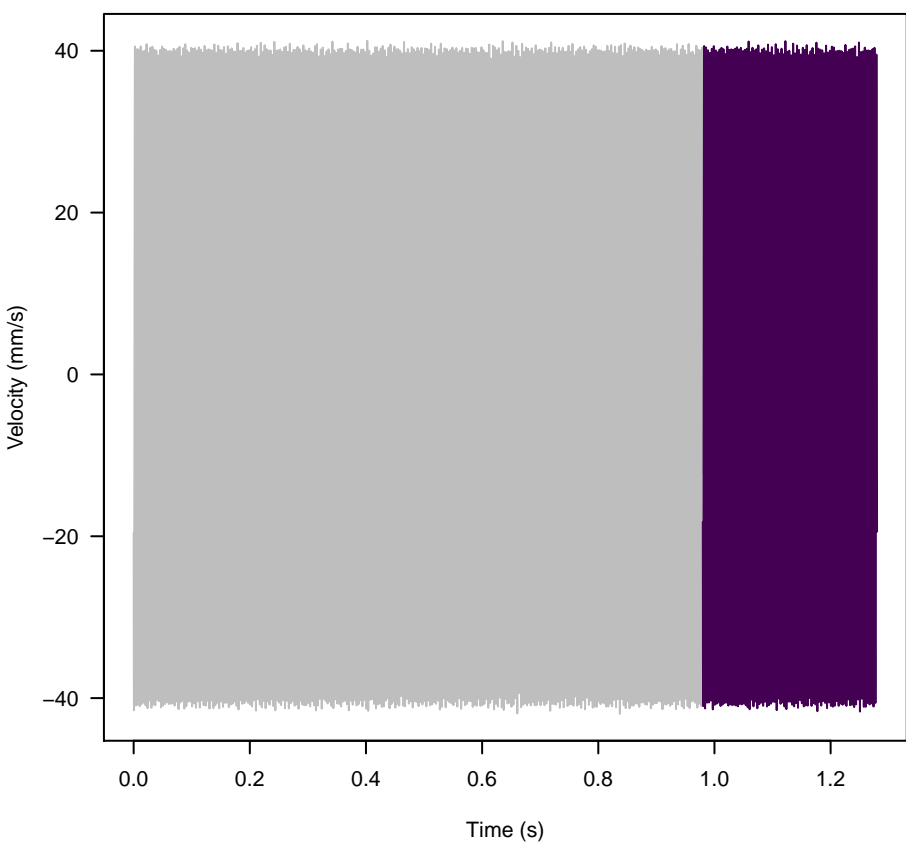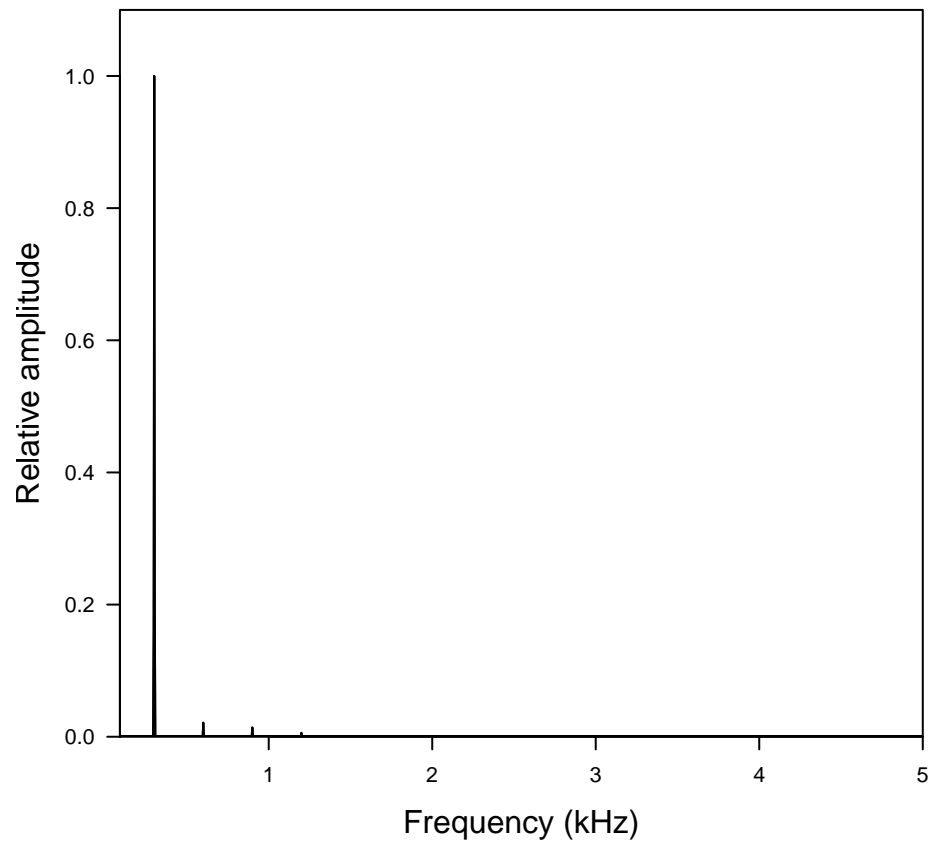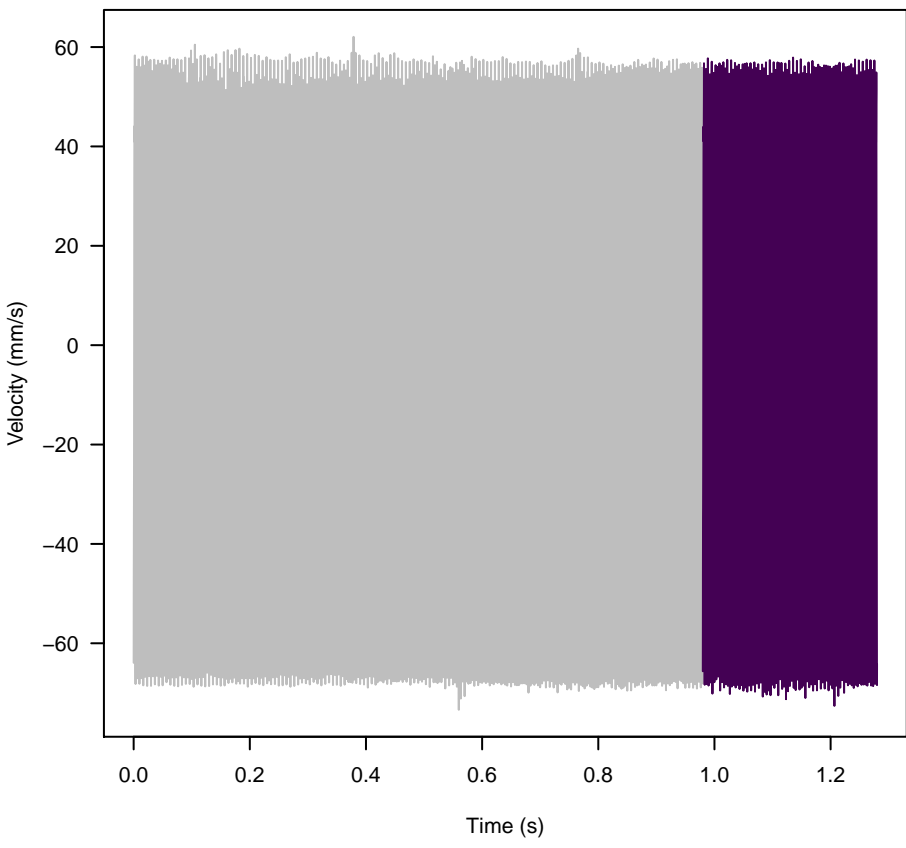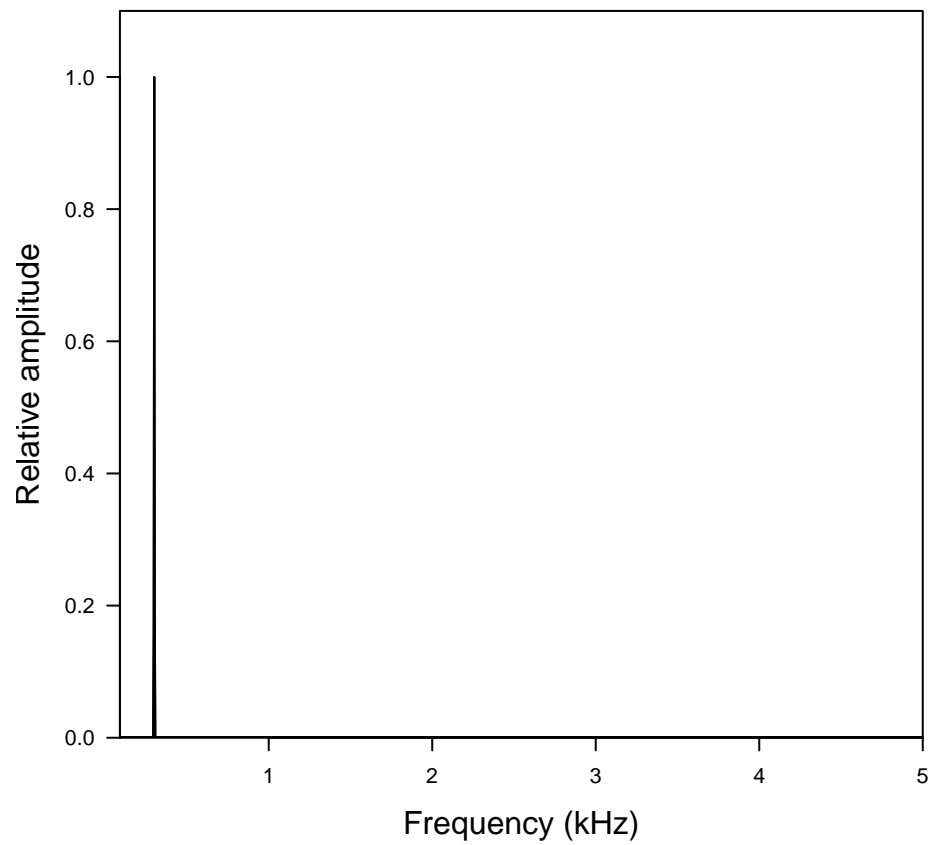
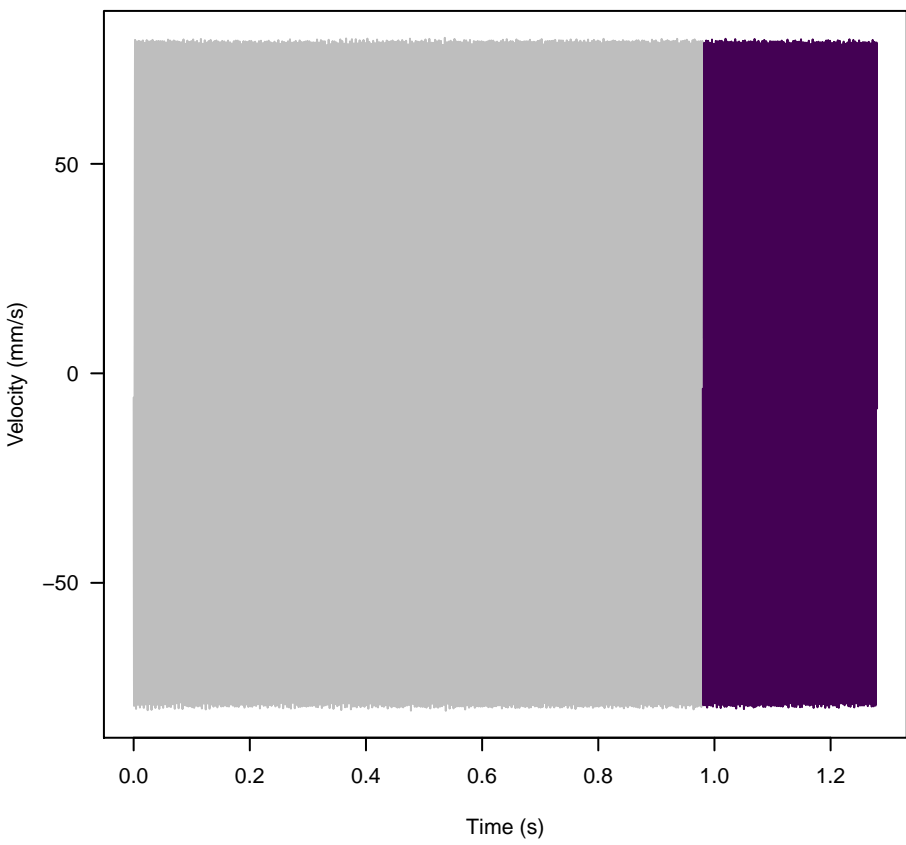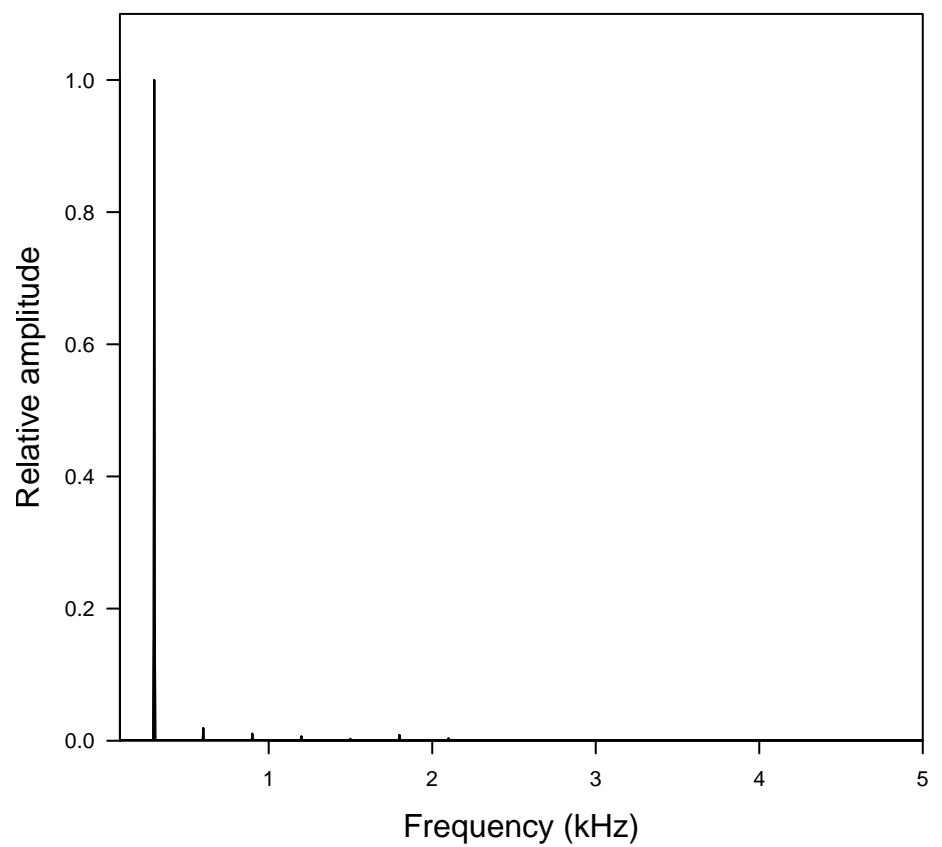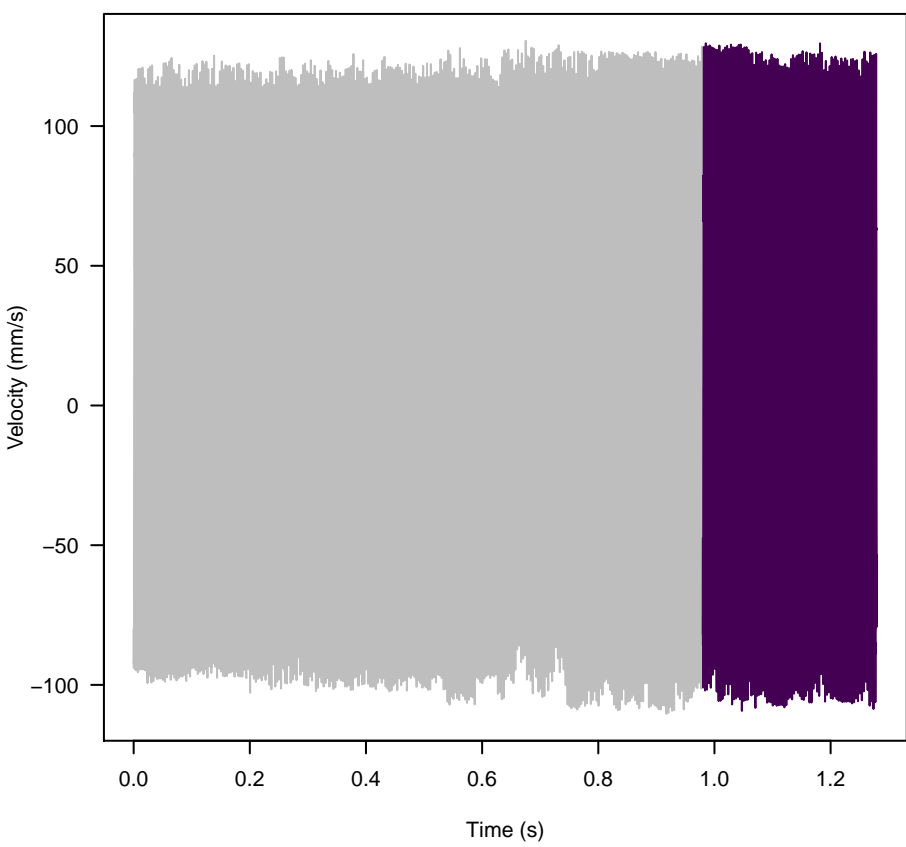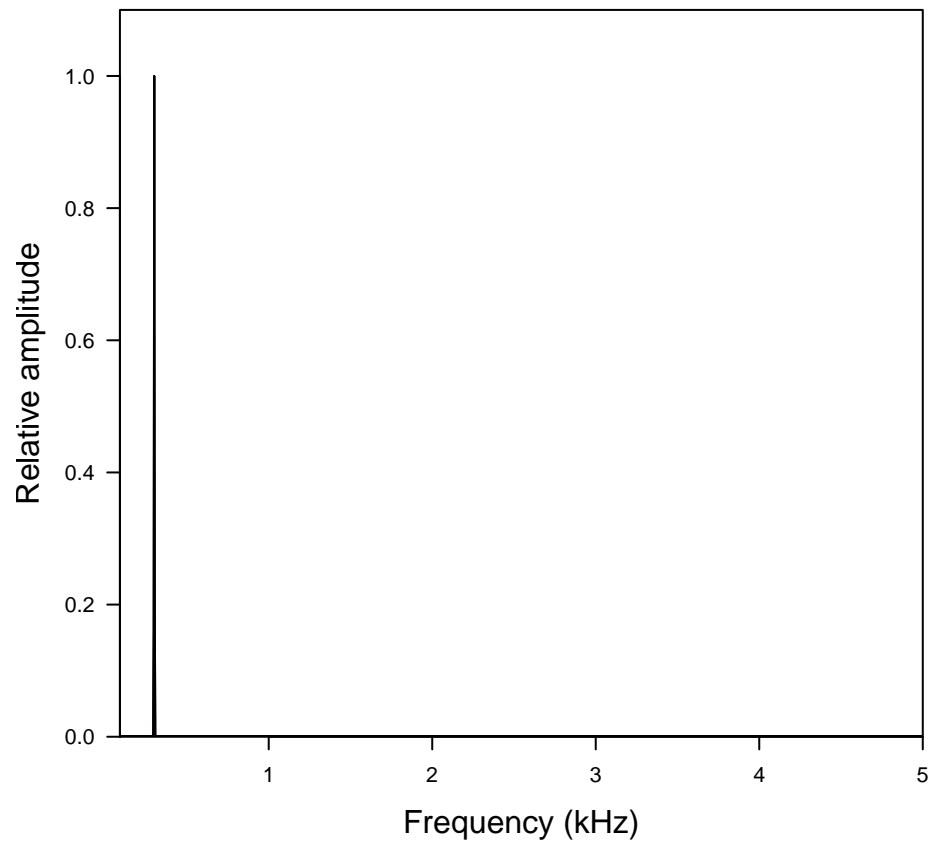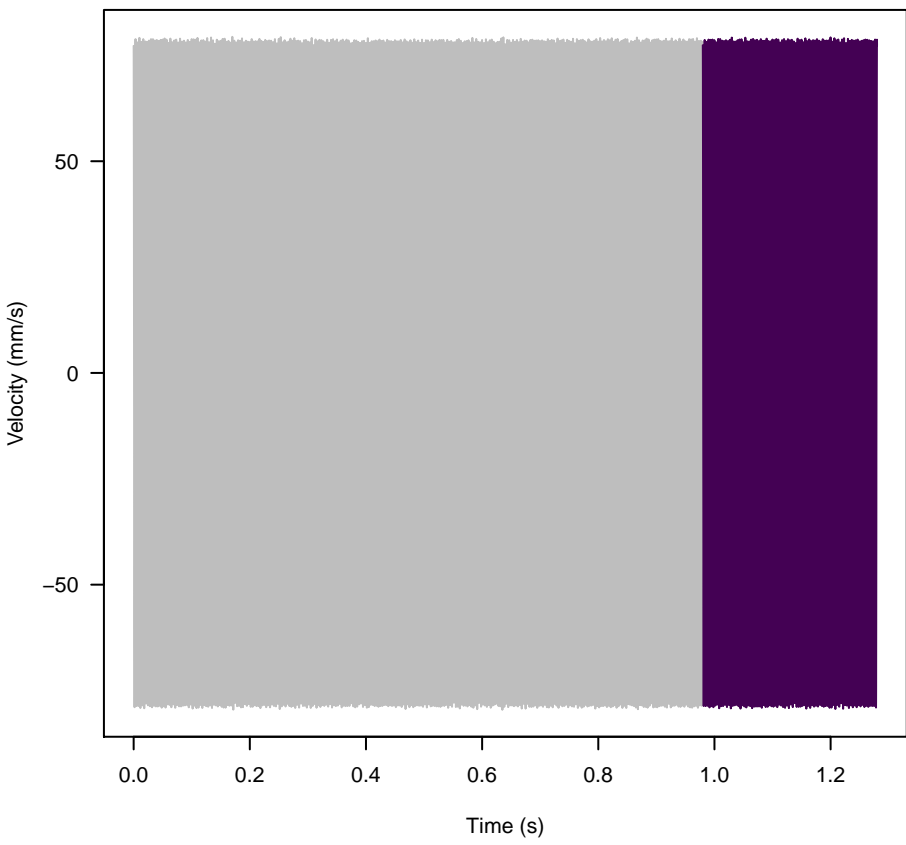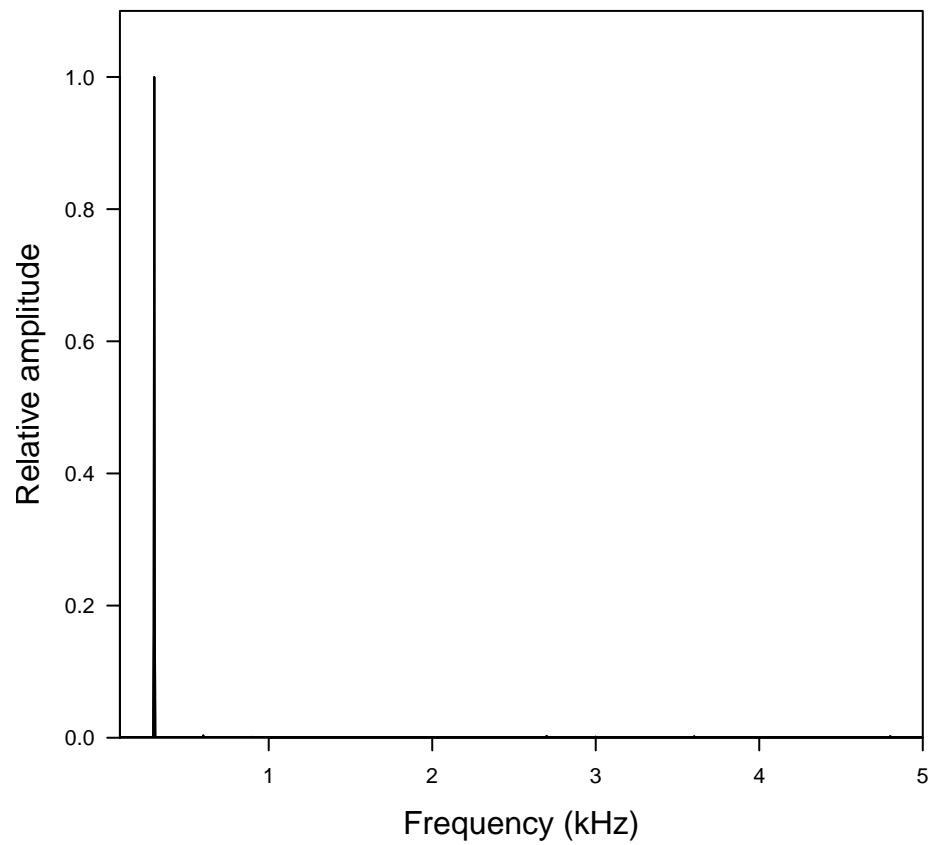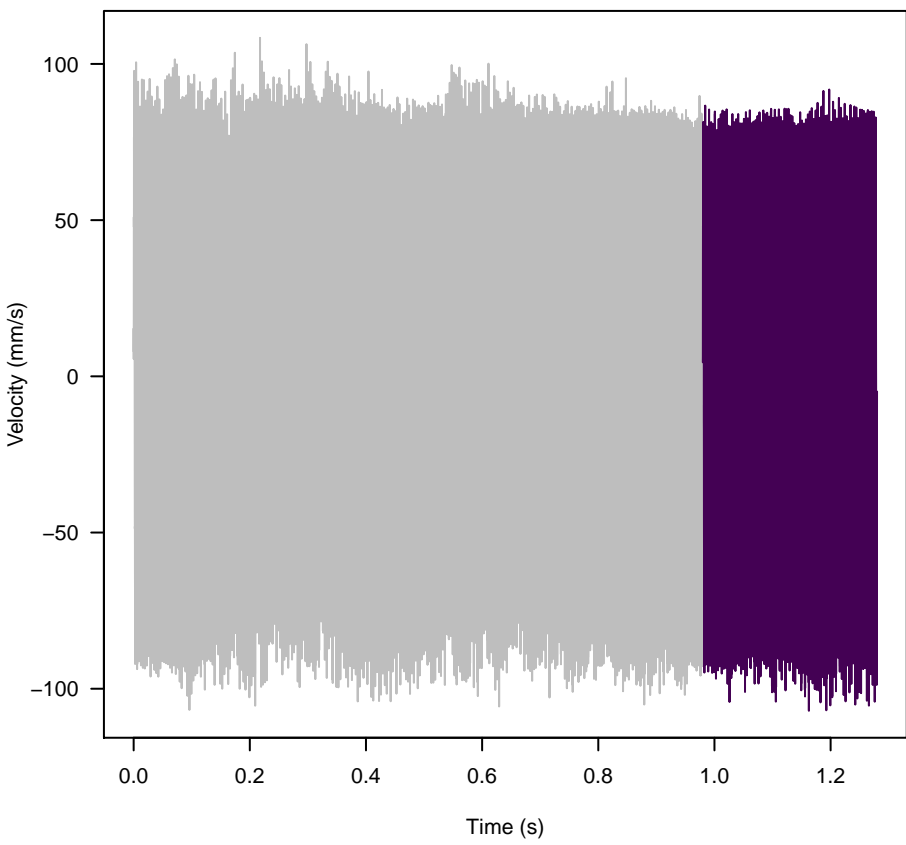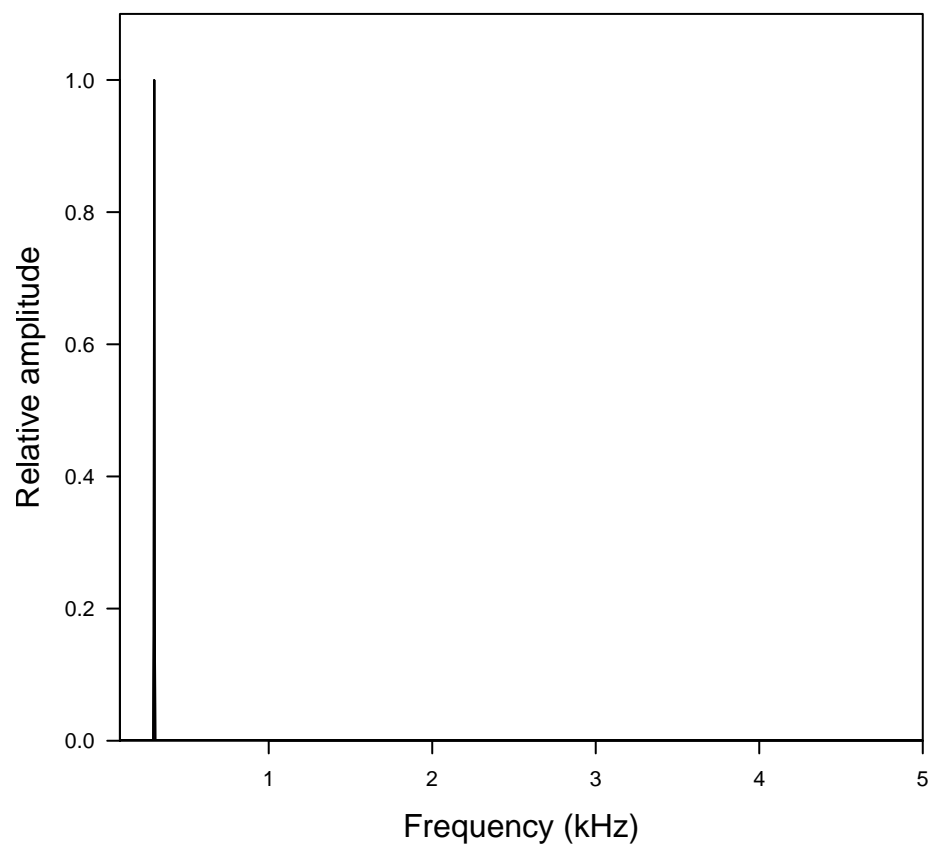**Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10-s-77-19**

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-77-19

Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10-s-77-19

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-77-19
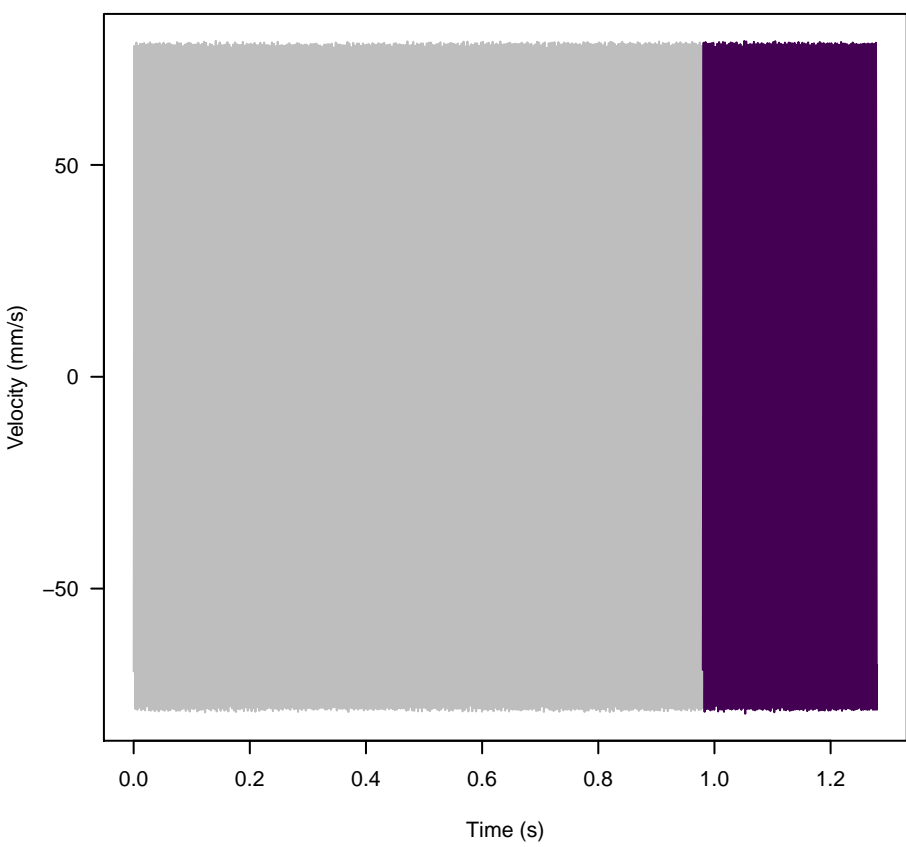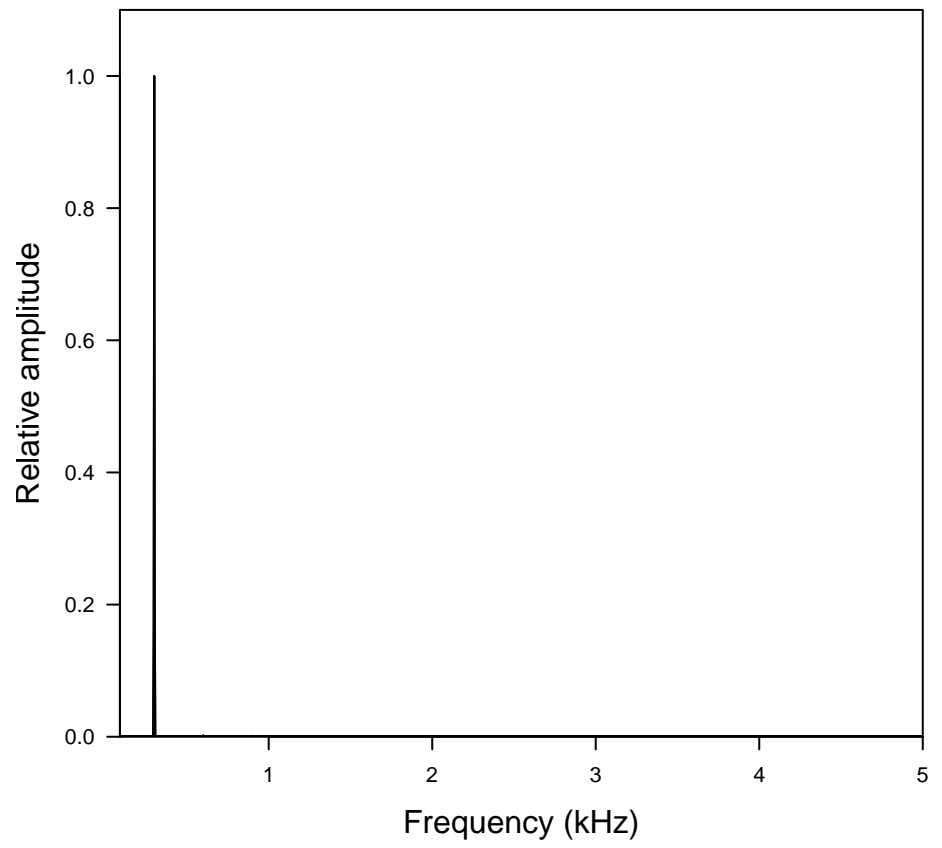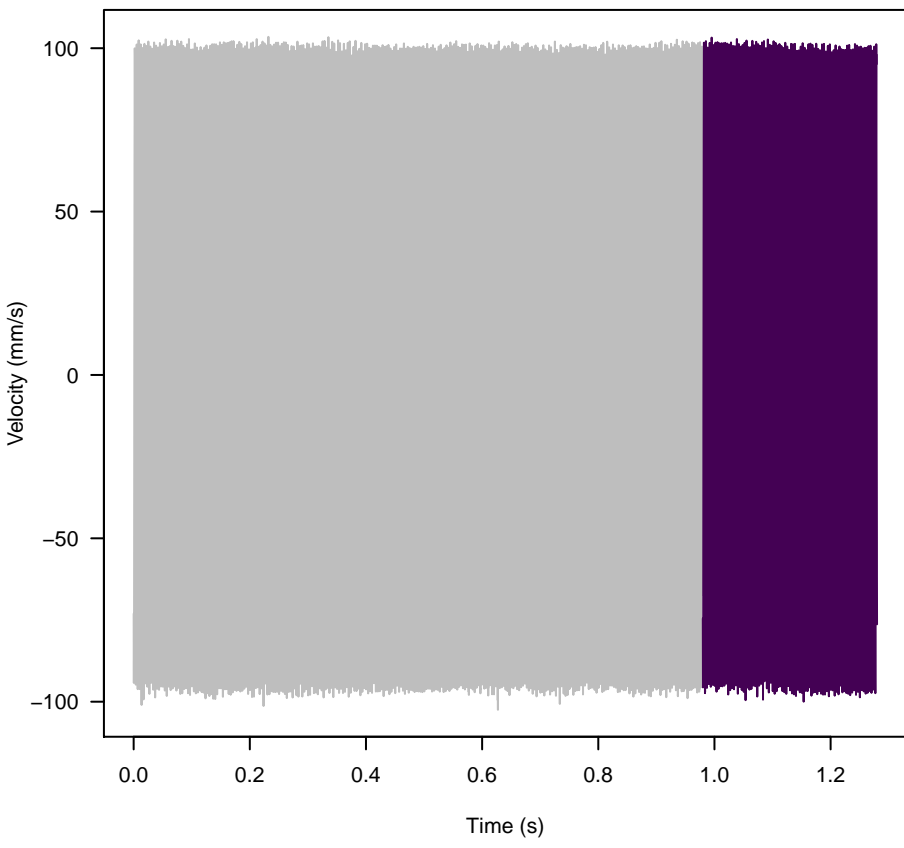

Vel. = 0.057 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-77-19
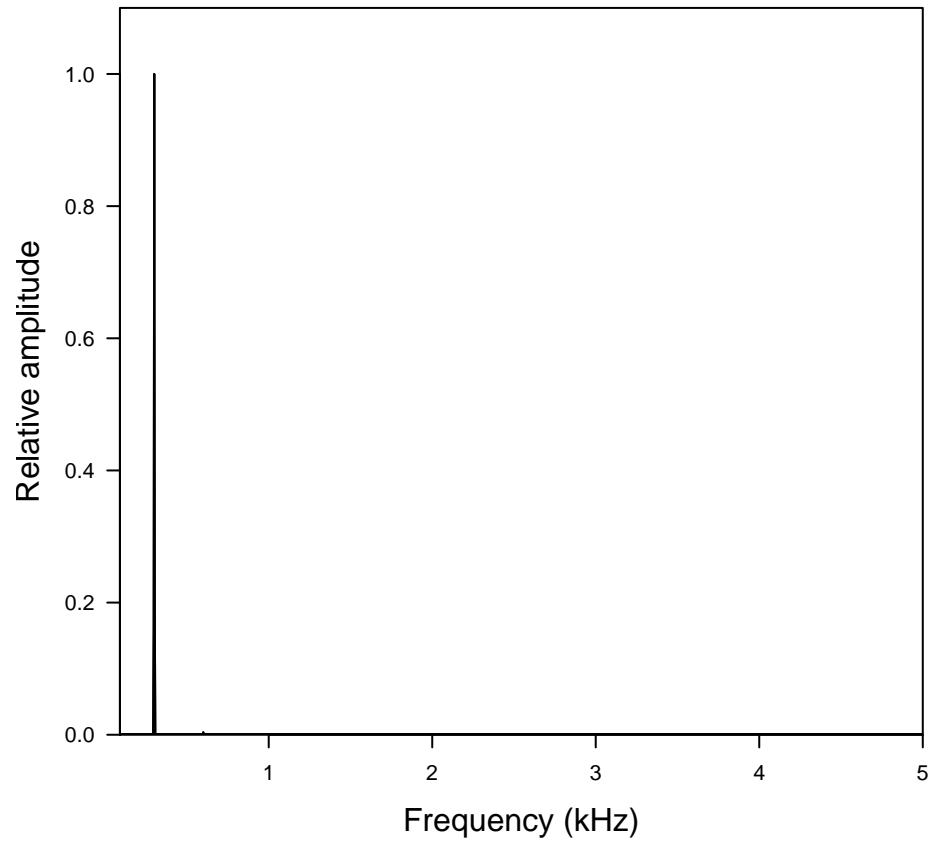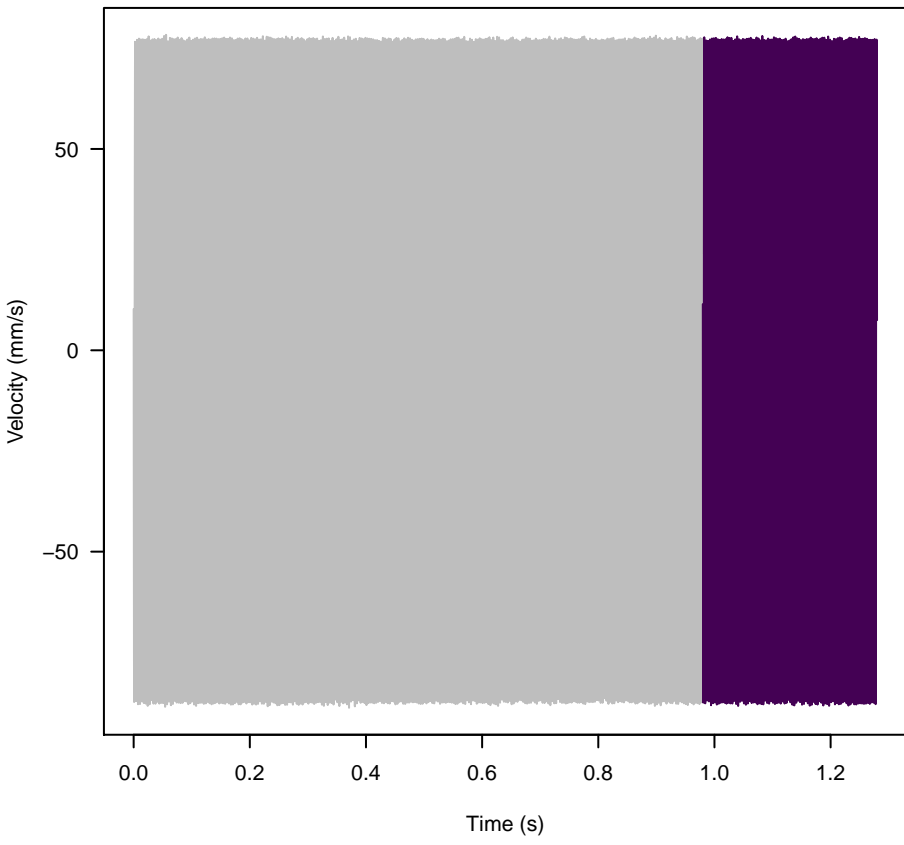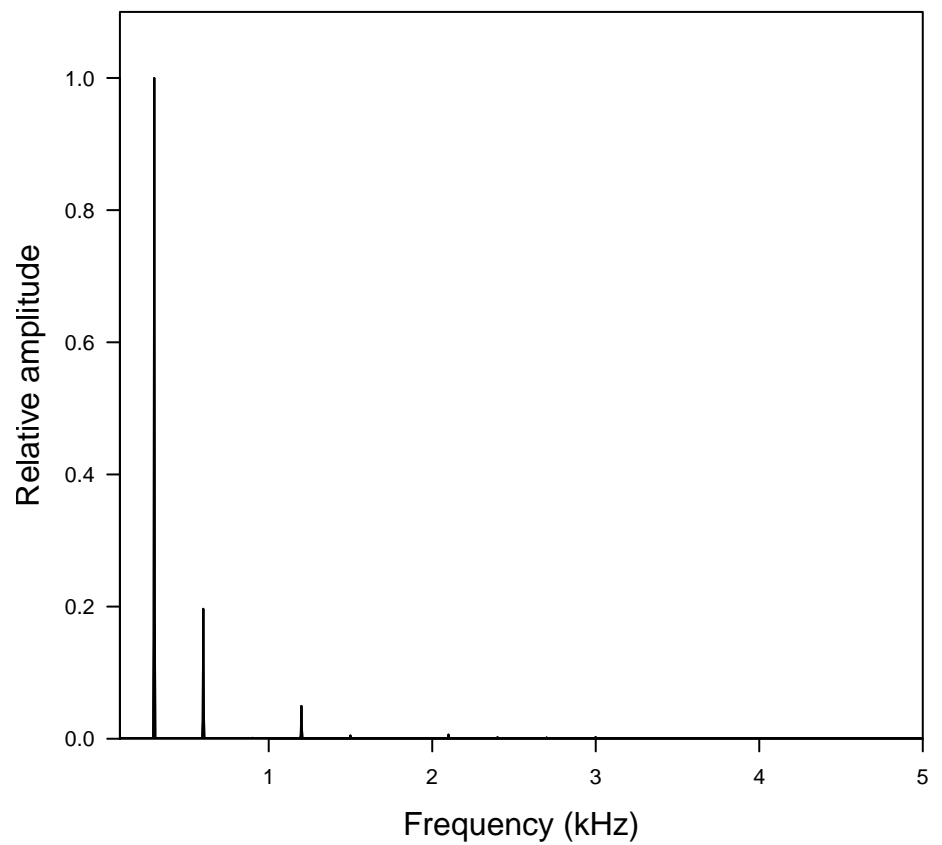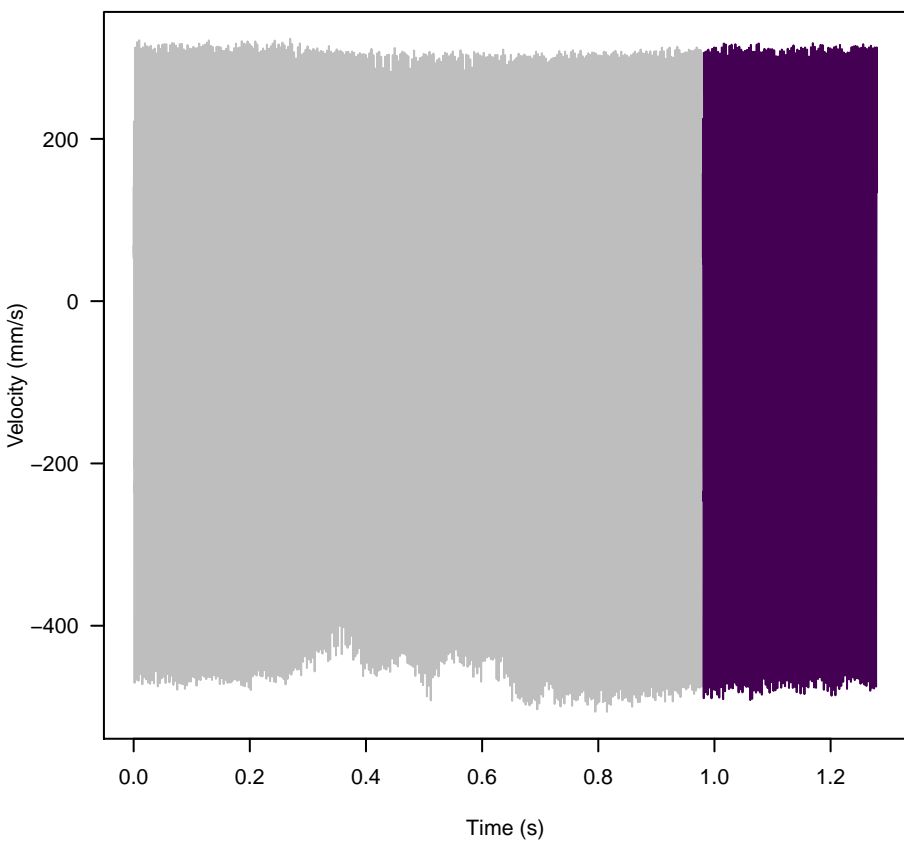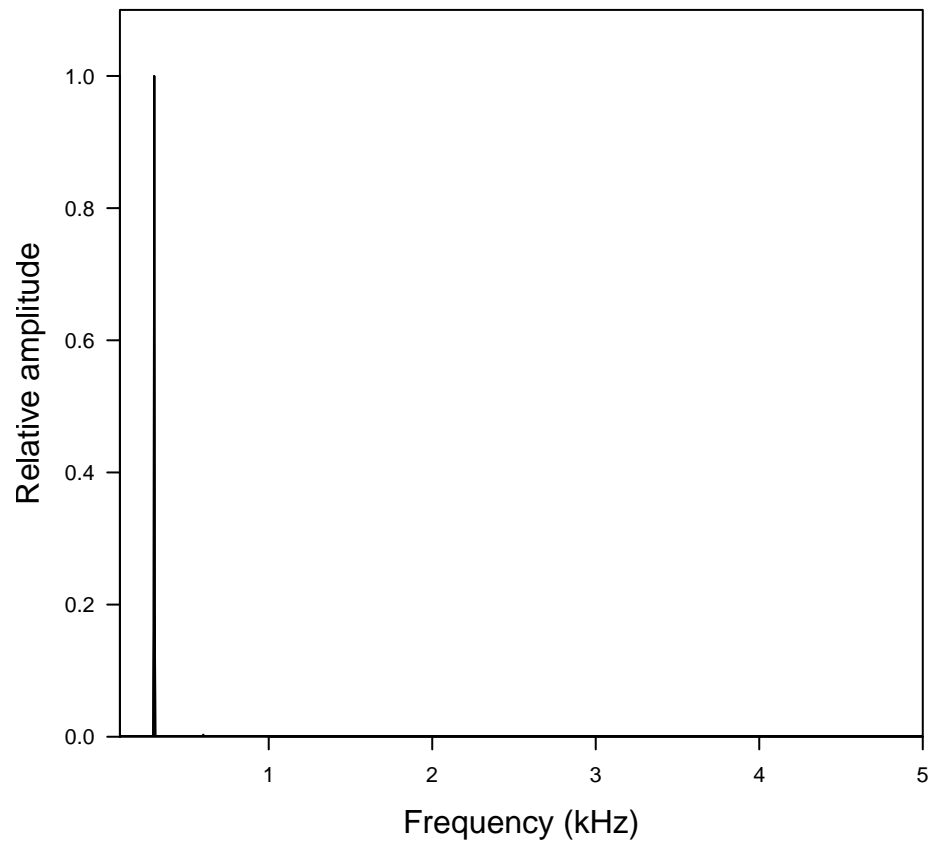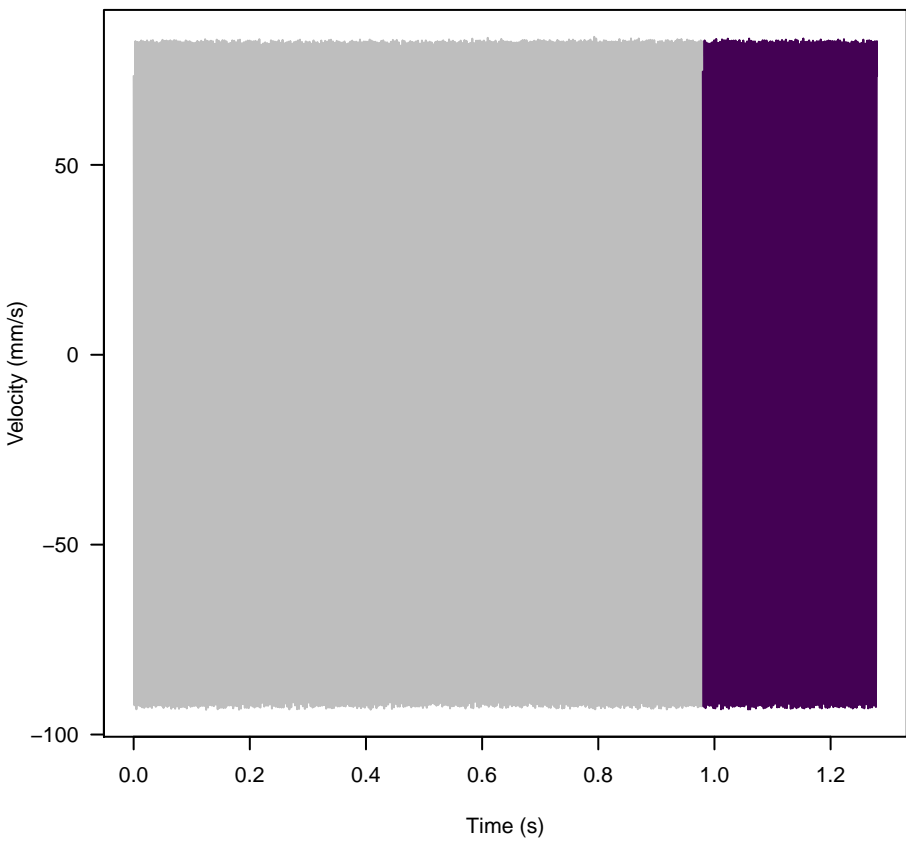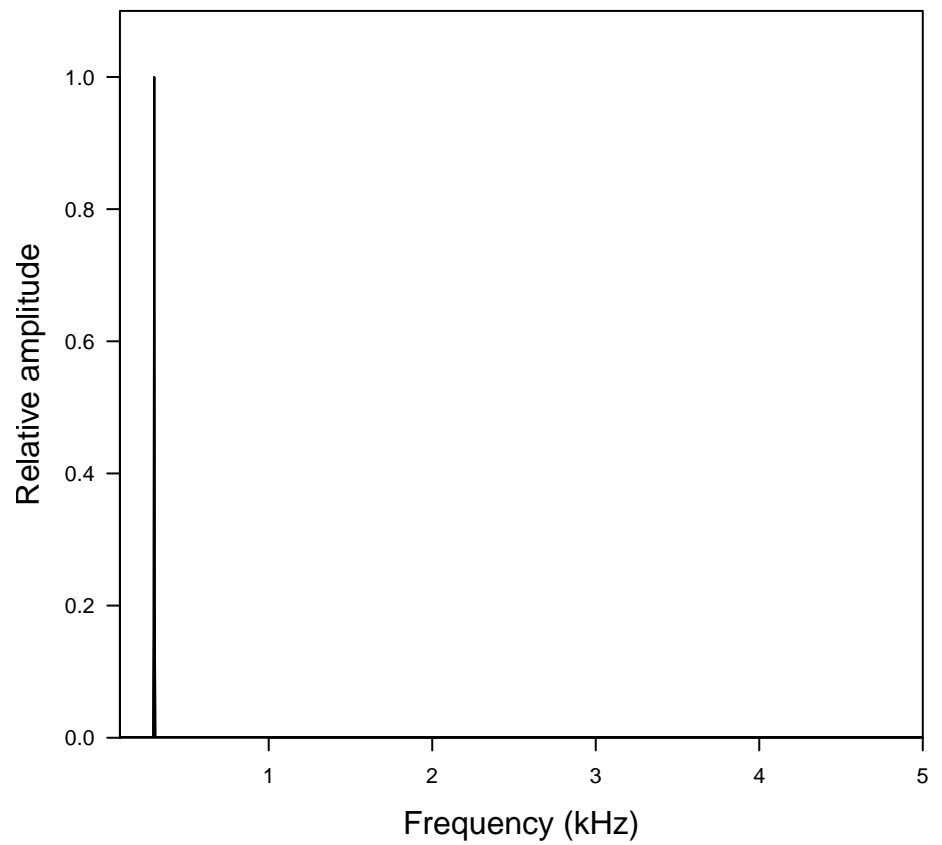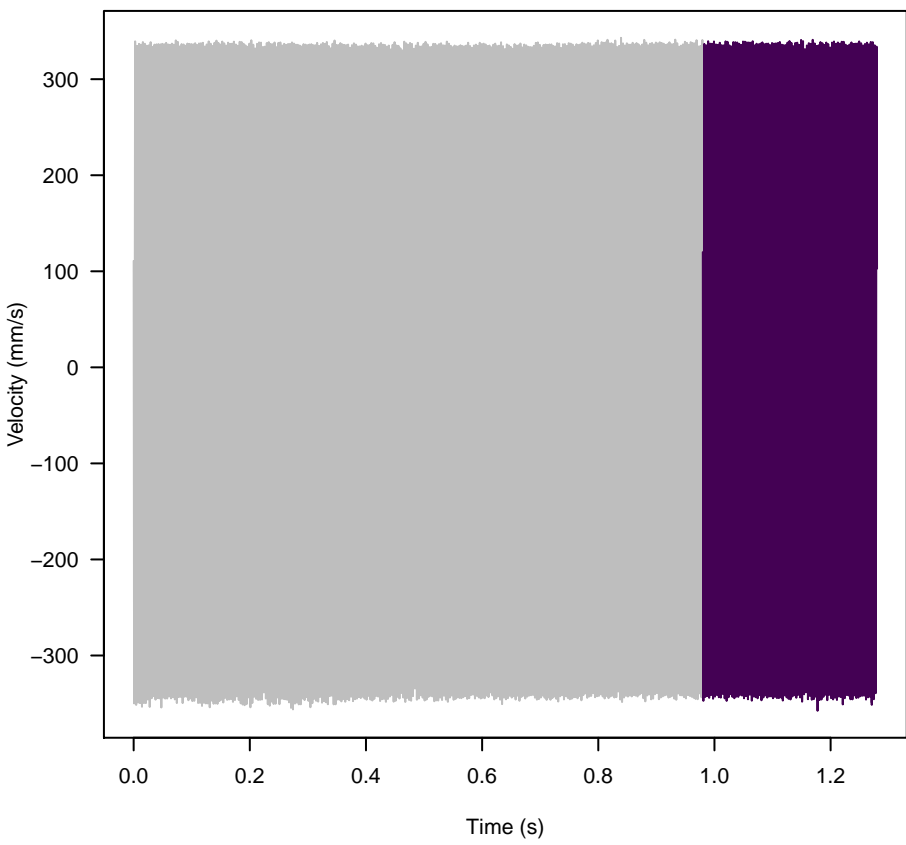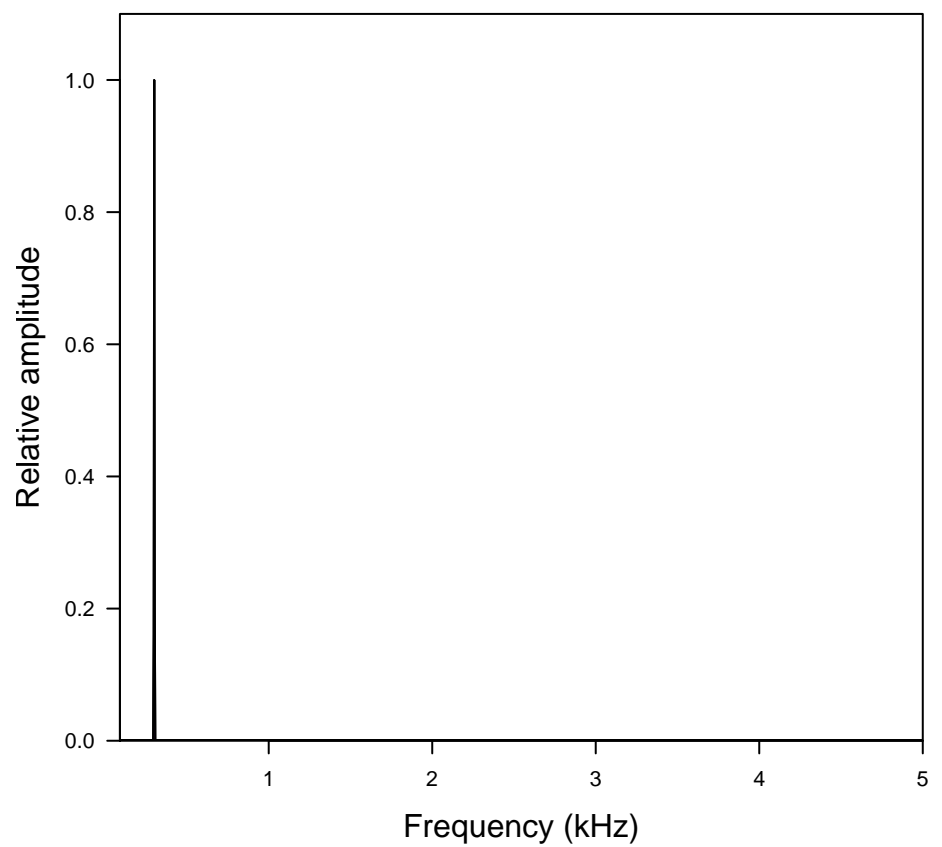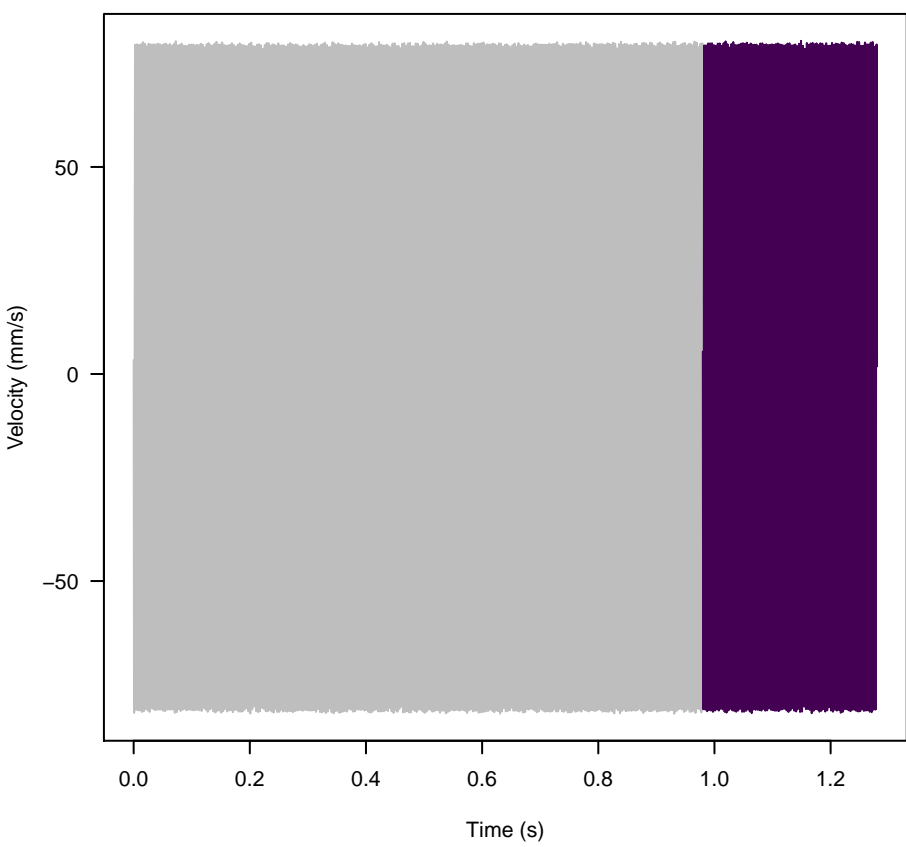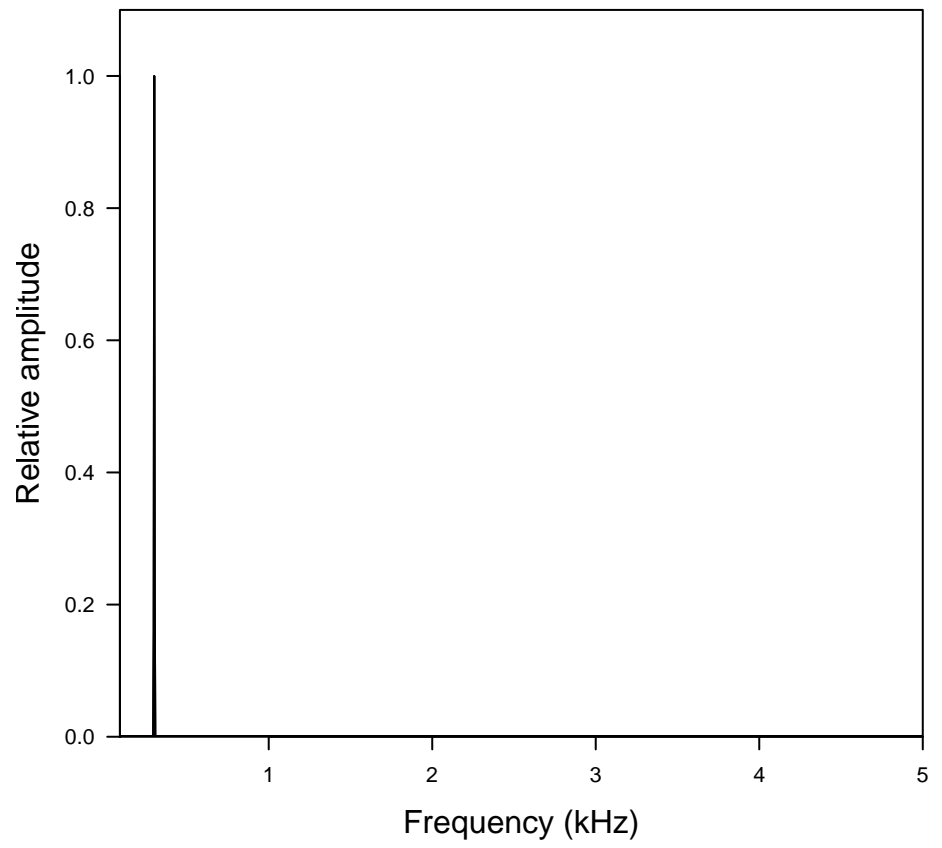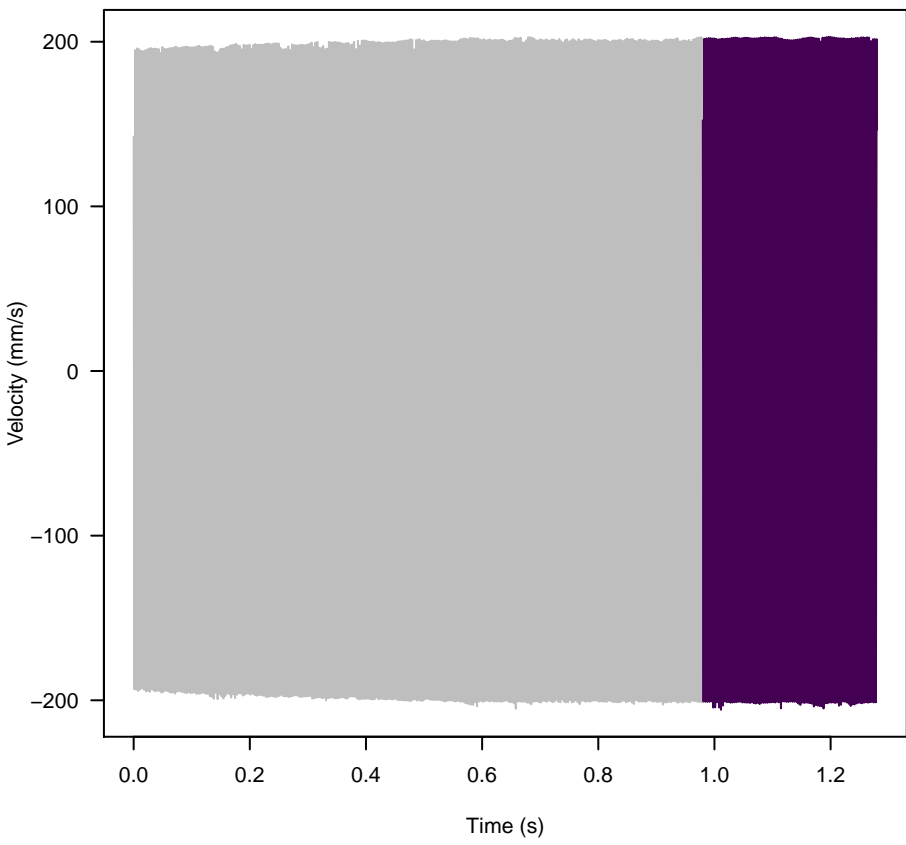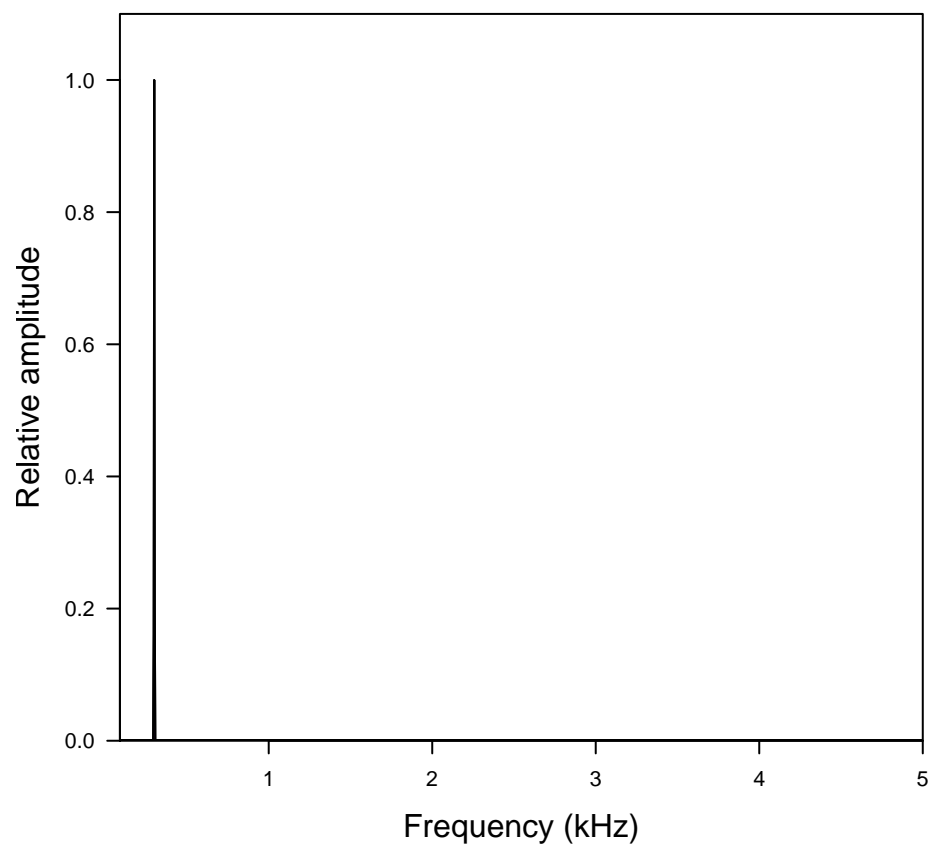
Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−19

Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−77−19
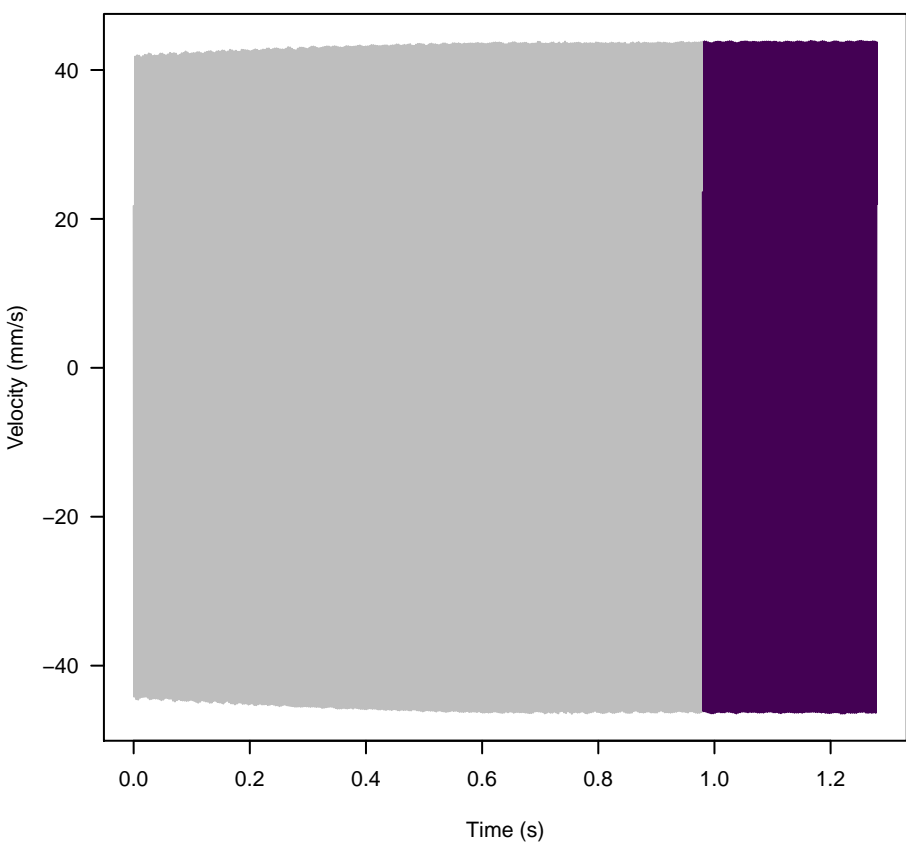
Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−19
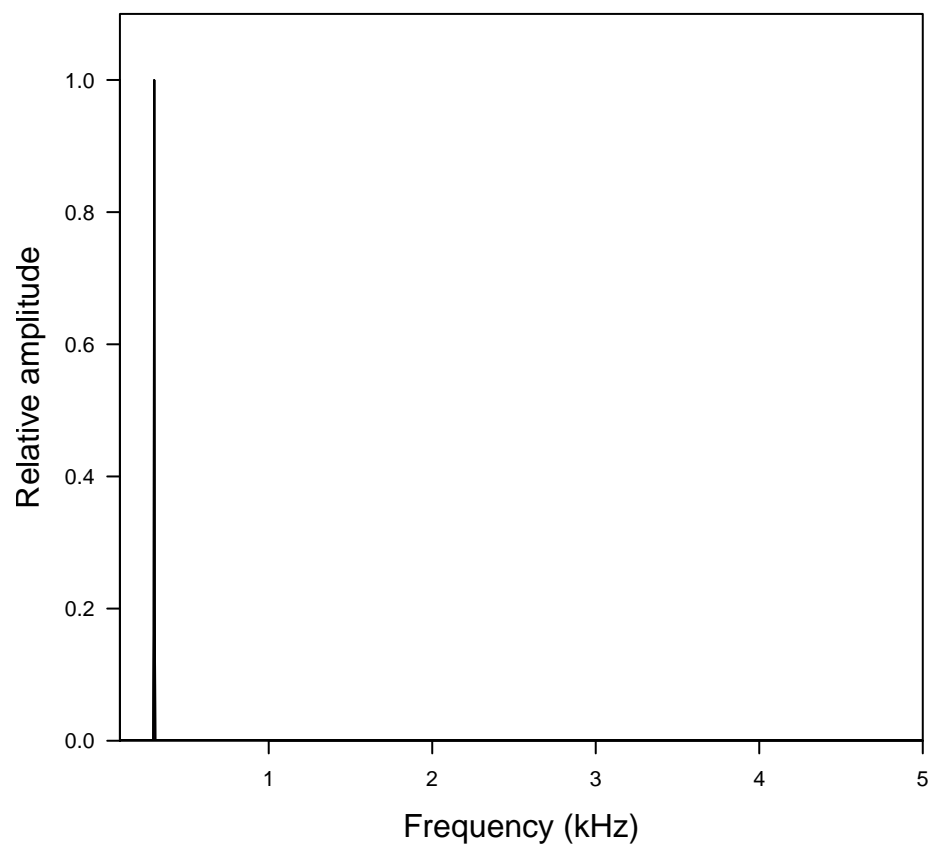
Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−77−19

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−19

Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−77−19

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–77–19
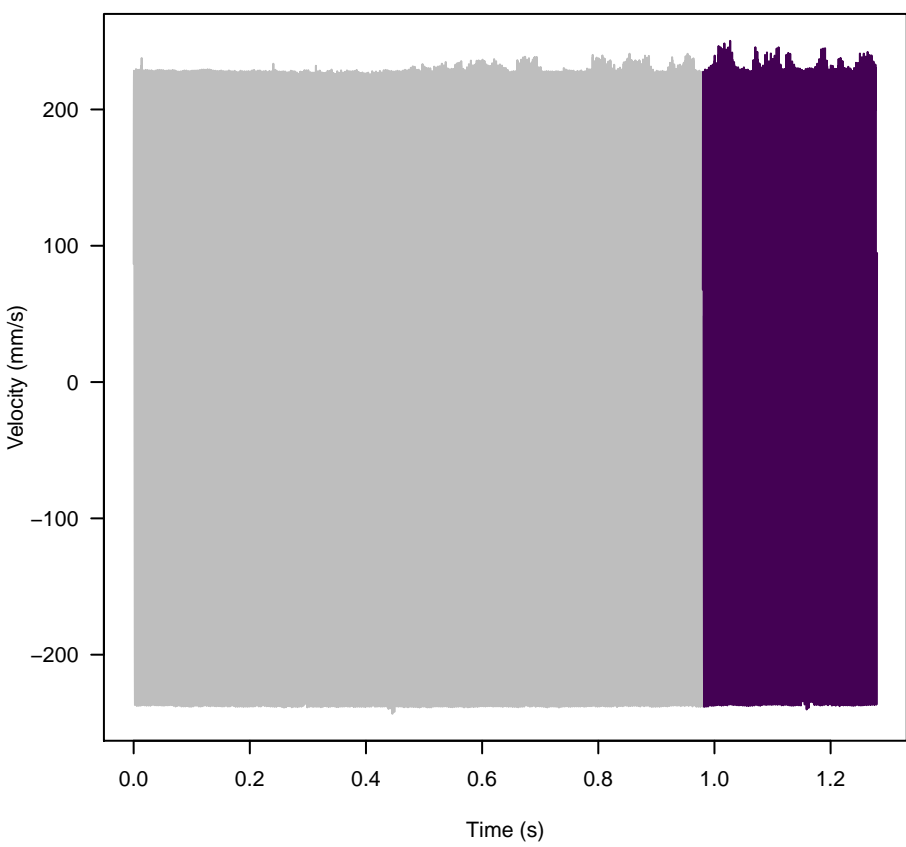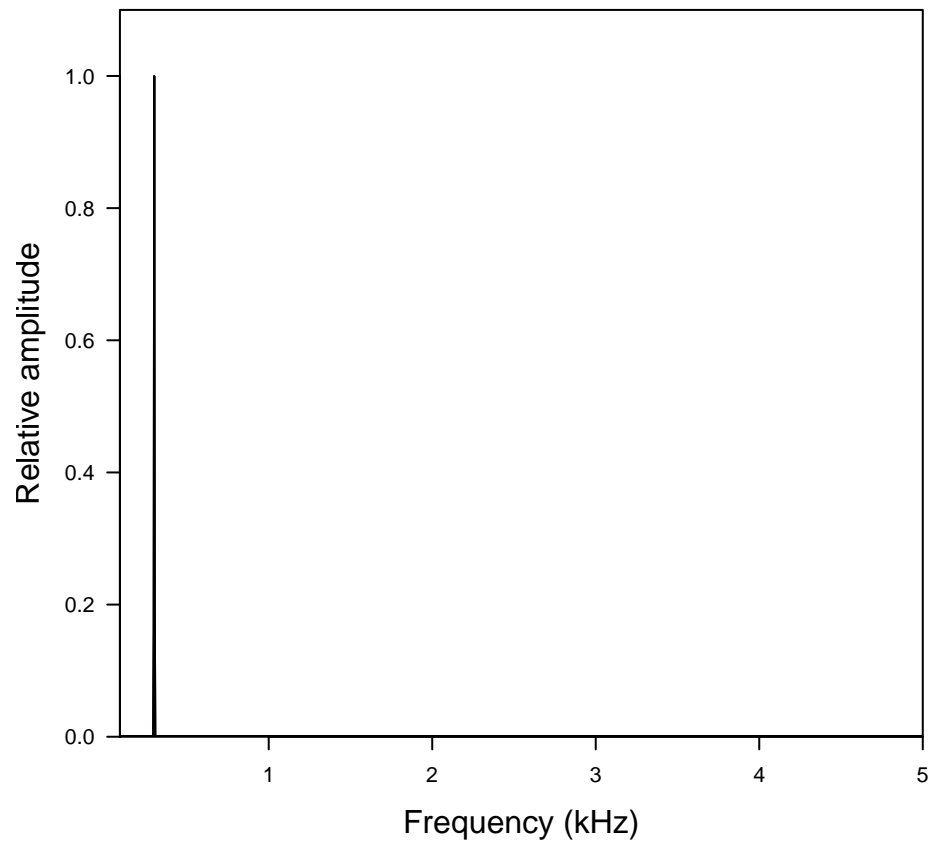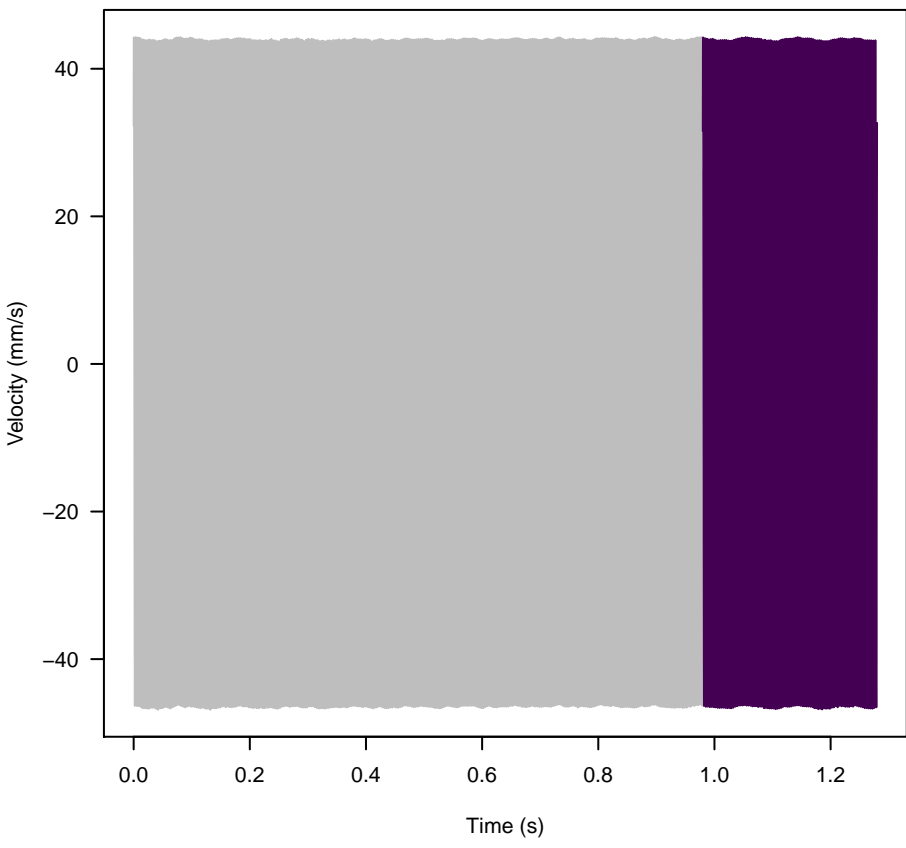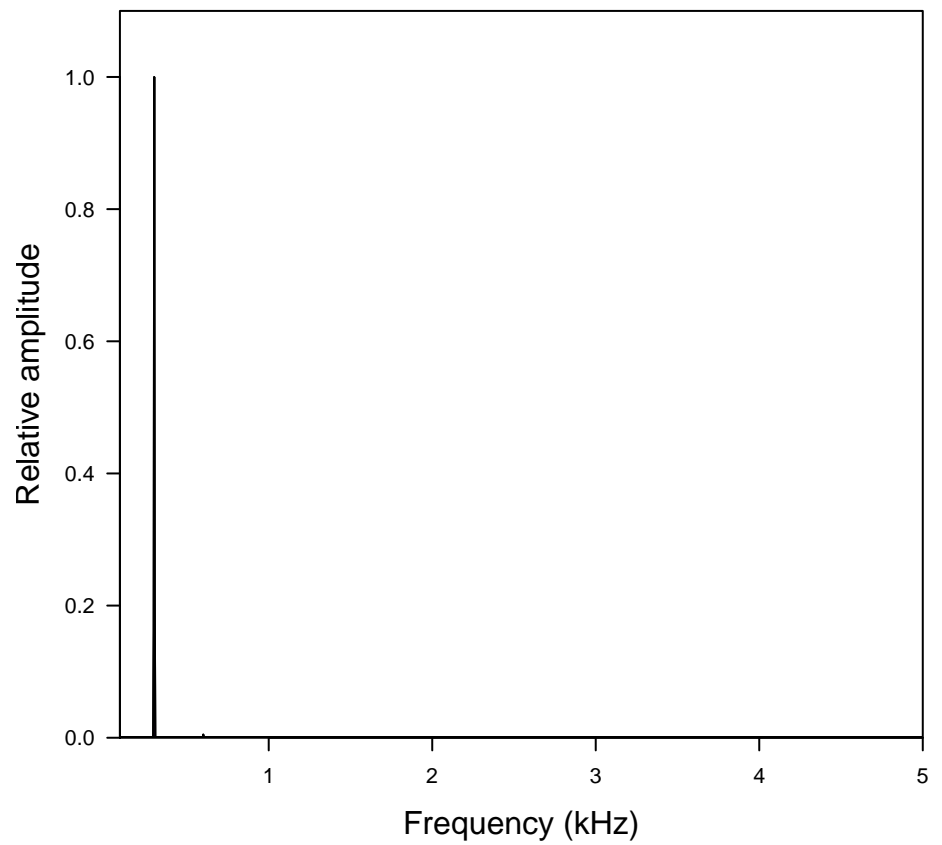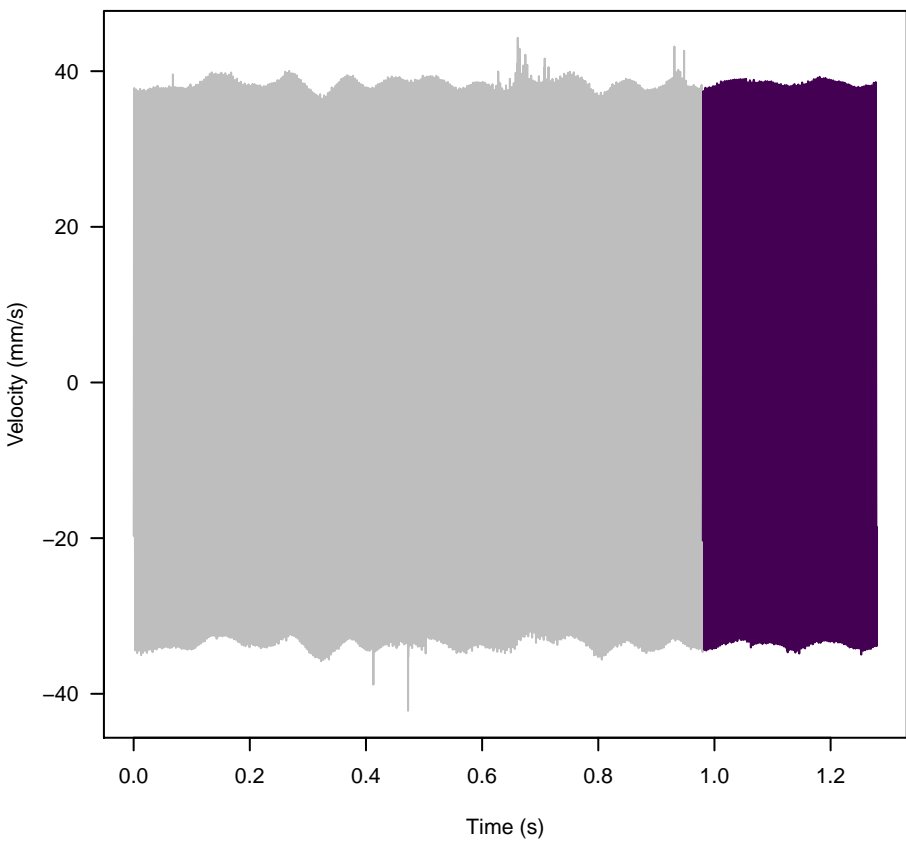
Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–77–19

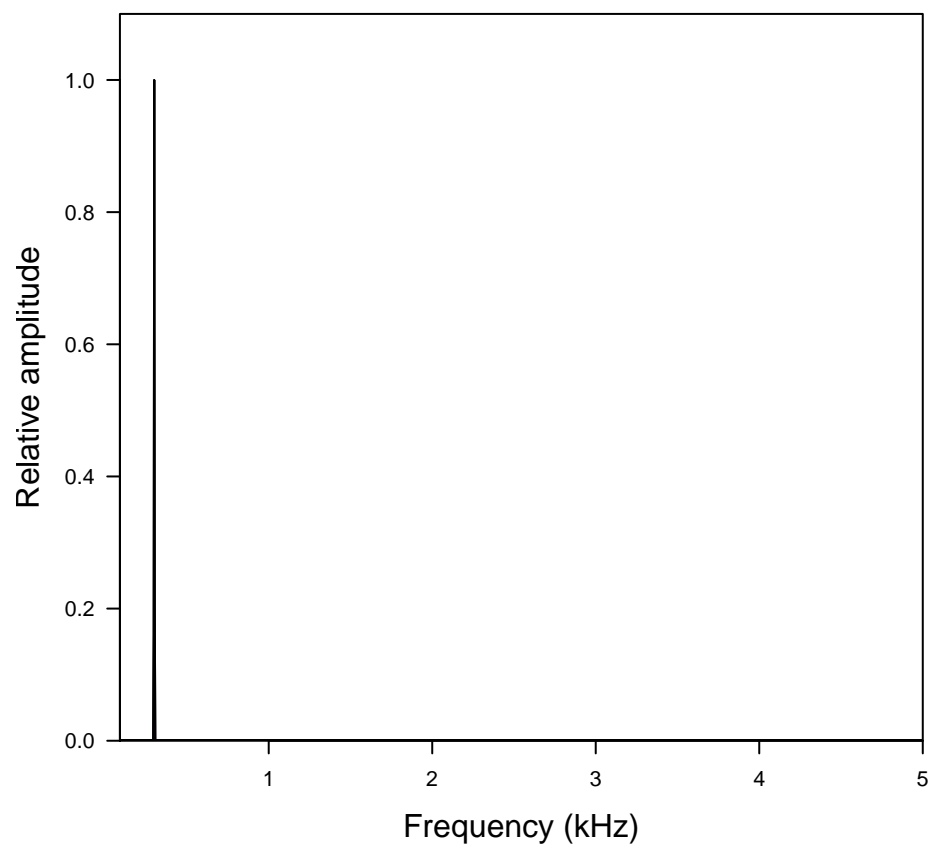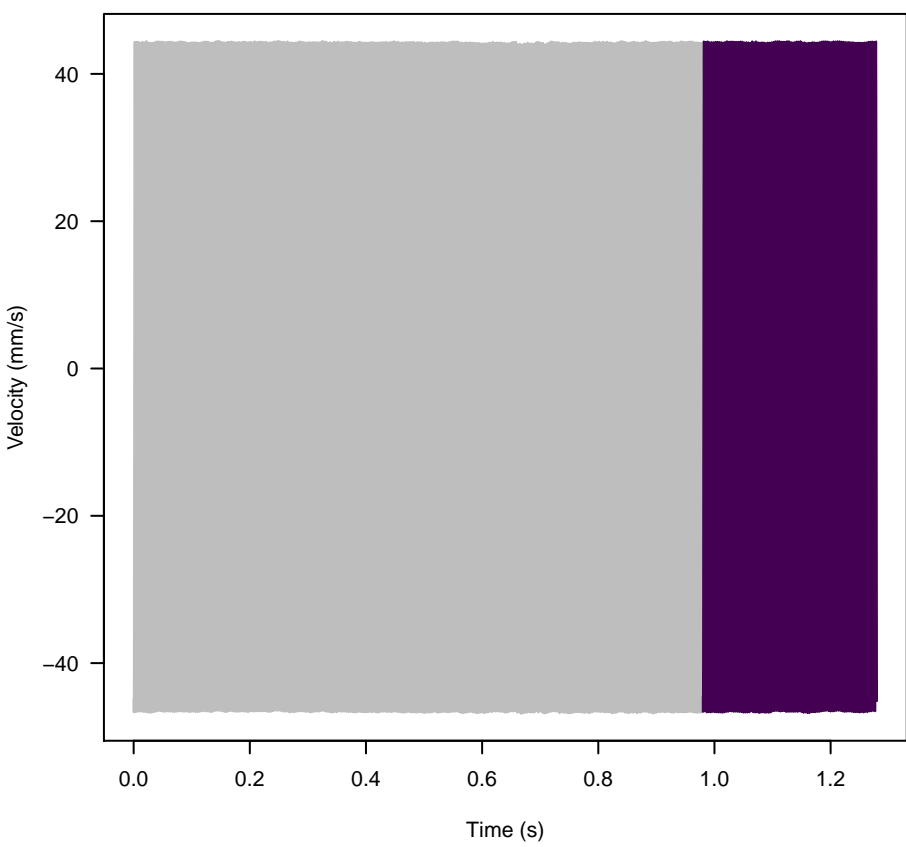**Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–77–19**

Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−77−19

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−19

Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−77−19

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–77–19

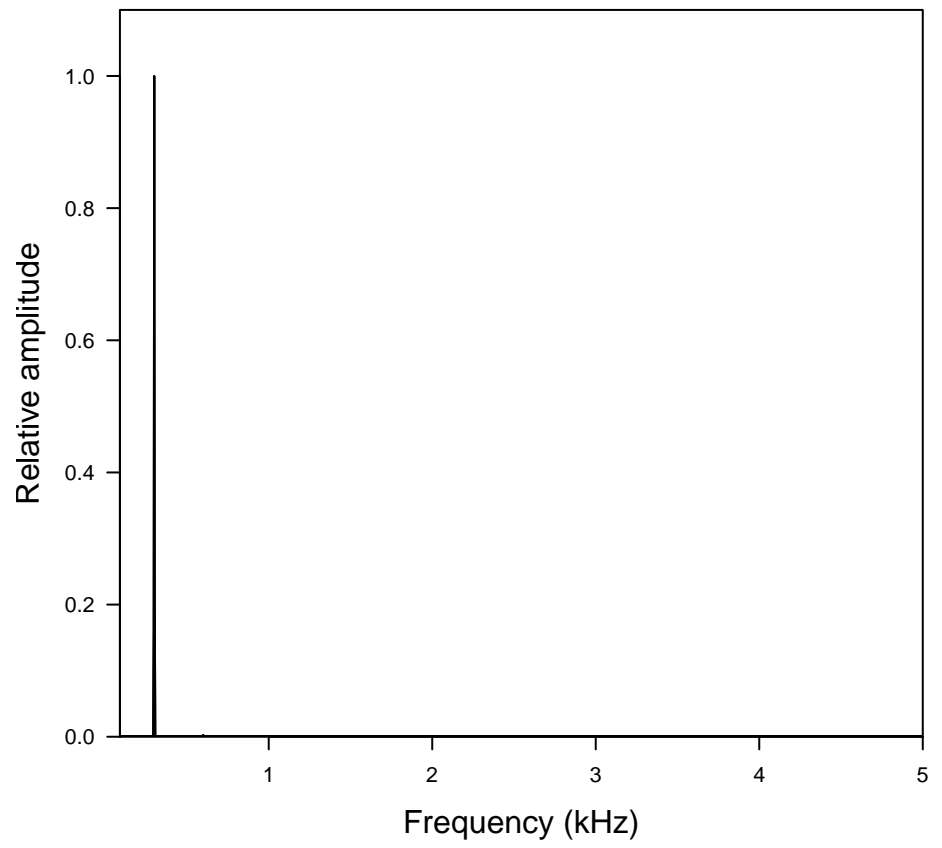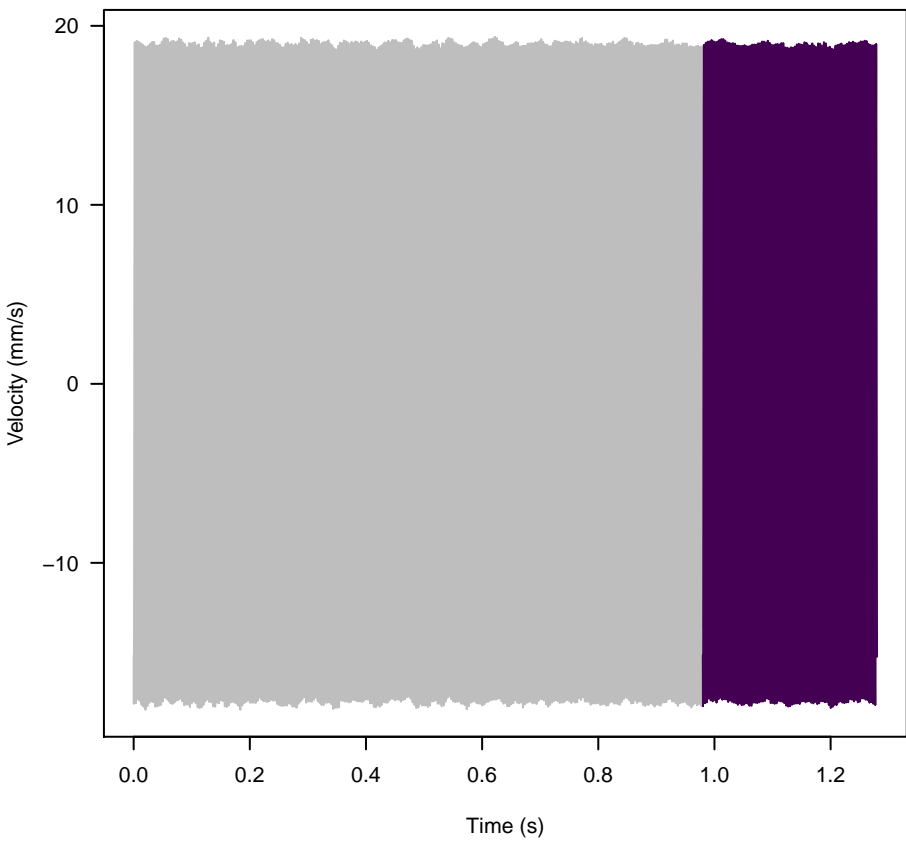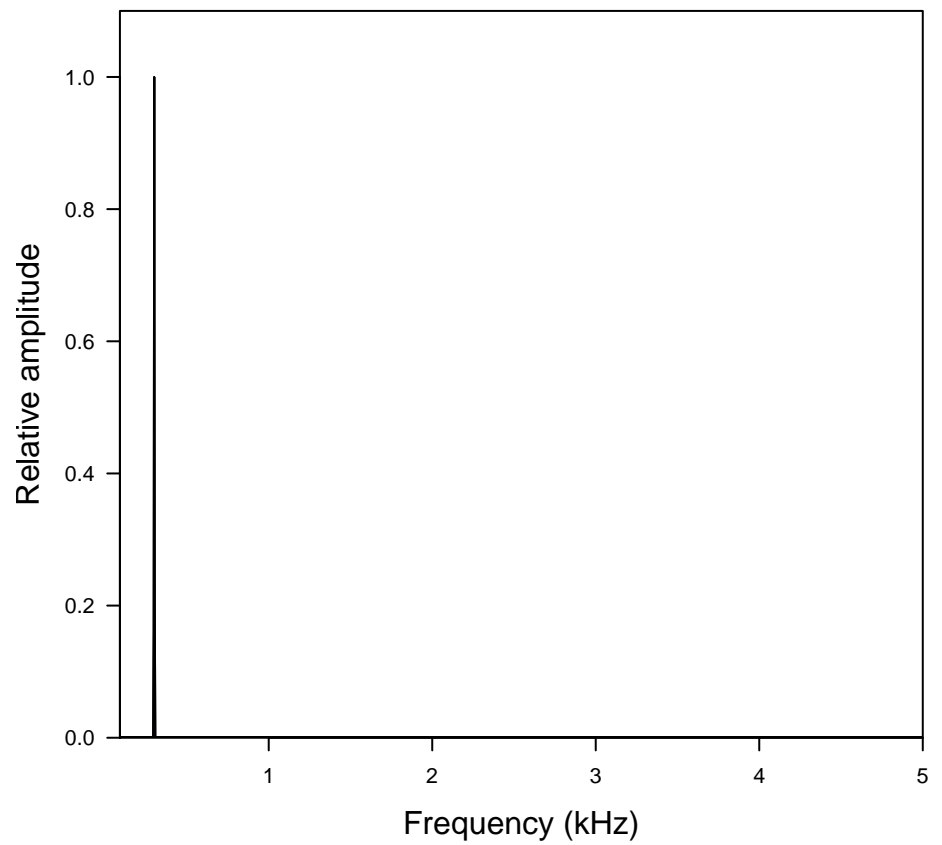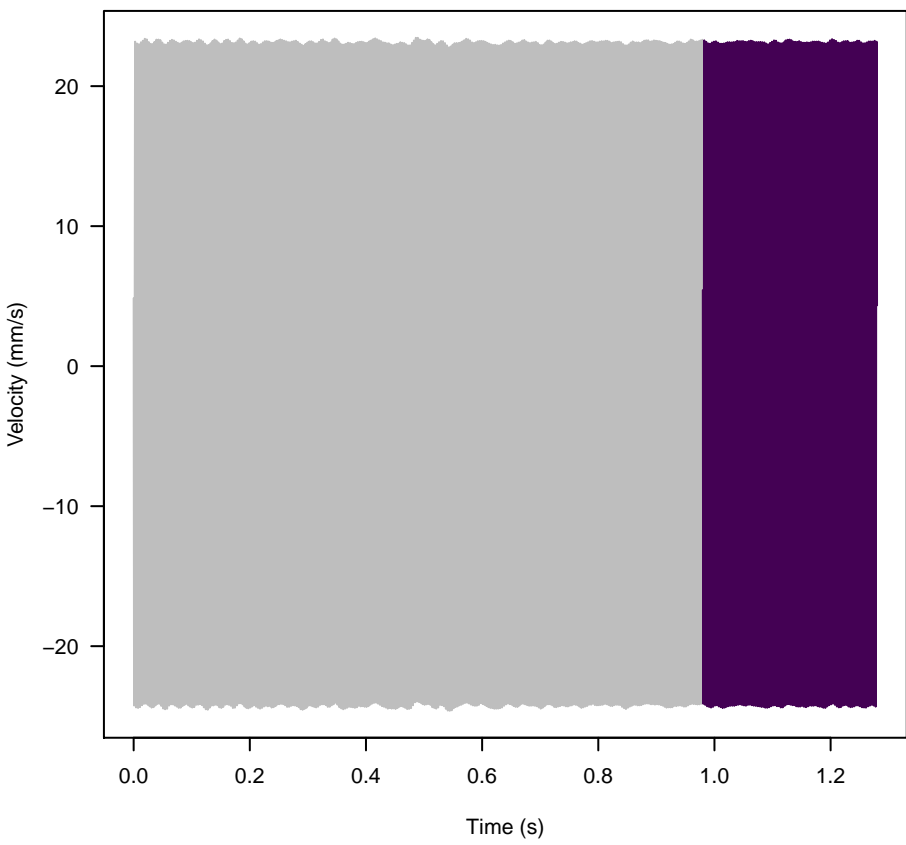**Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10–s–77–19**

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–77–19

Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−77−19

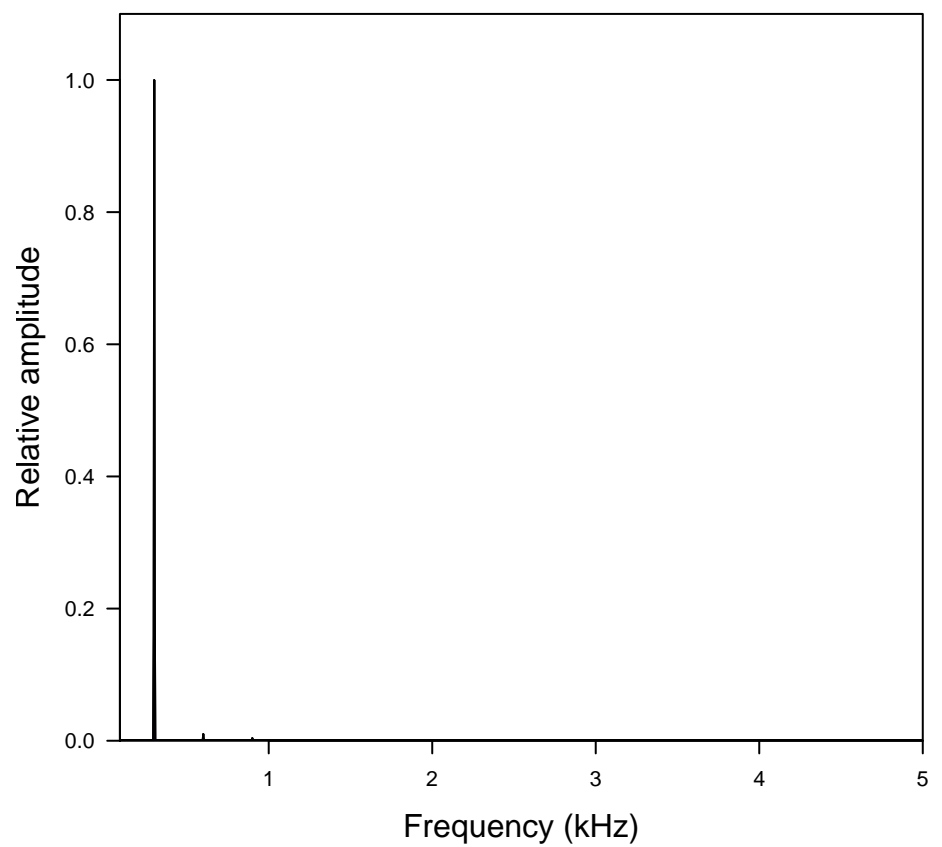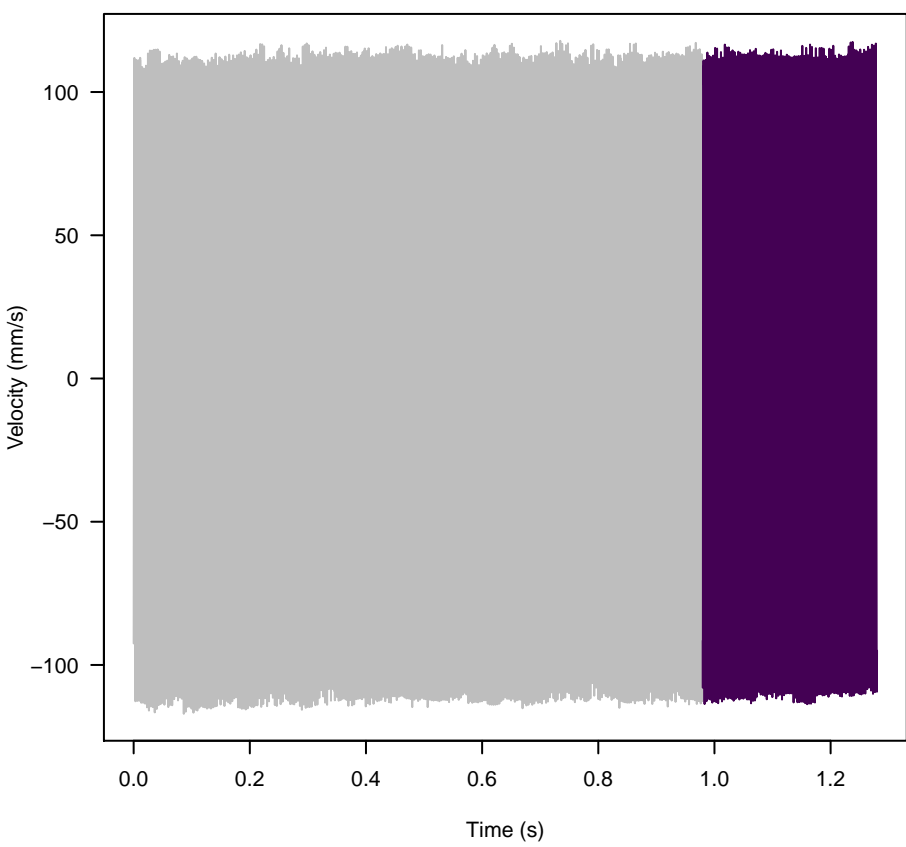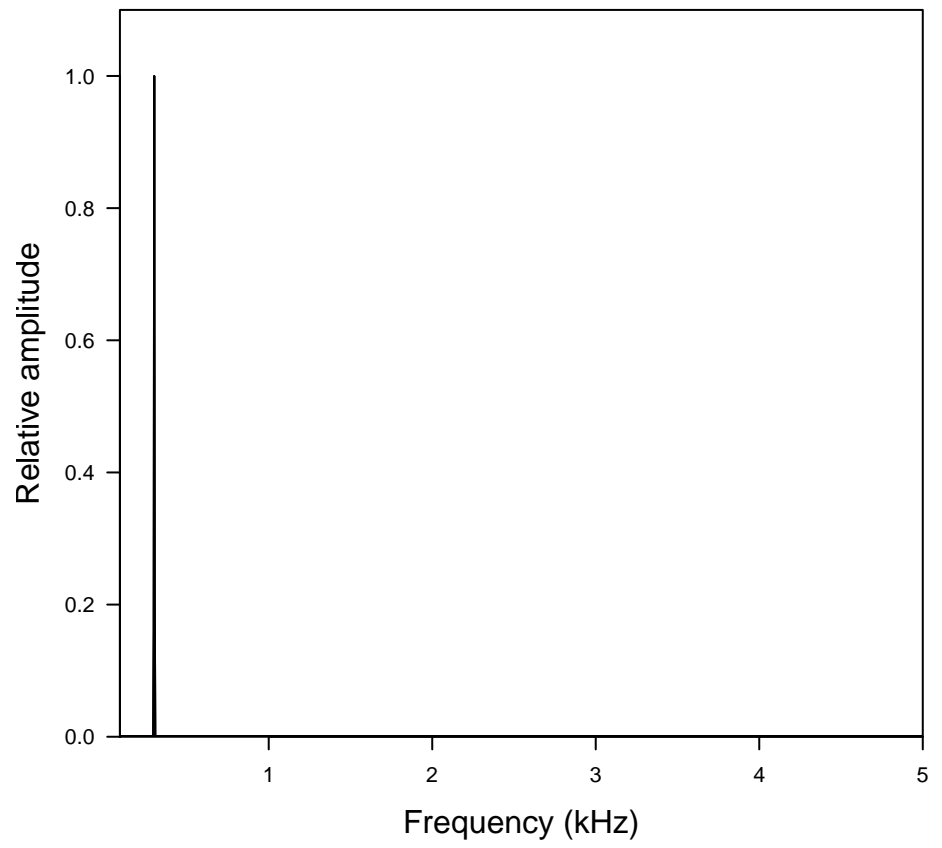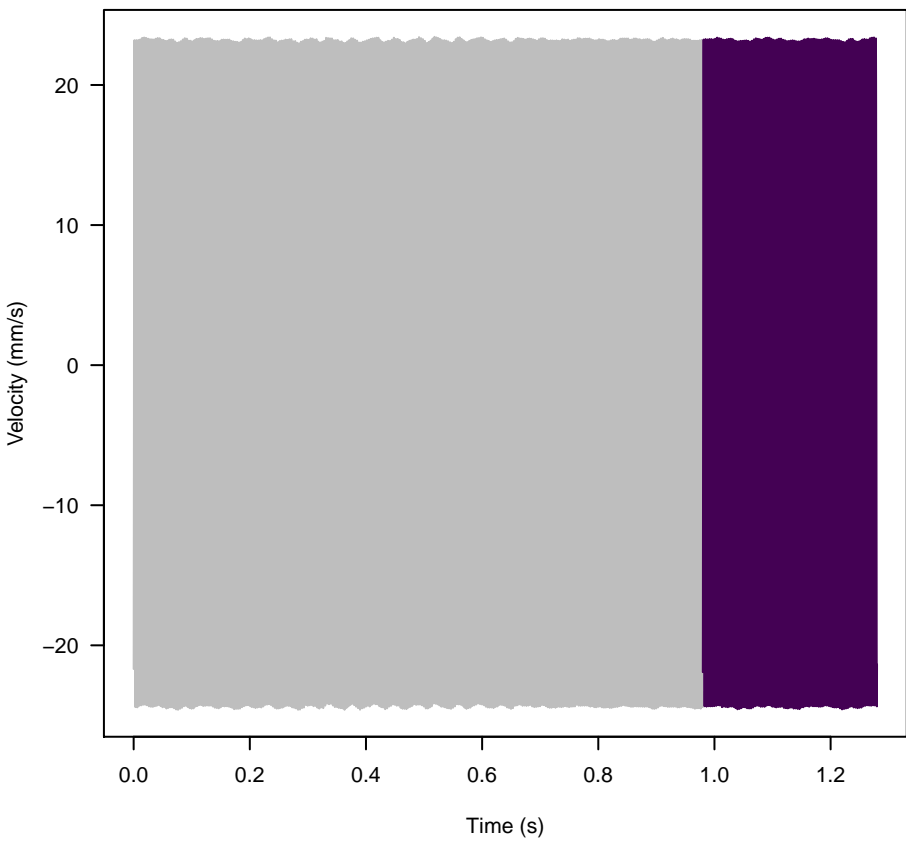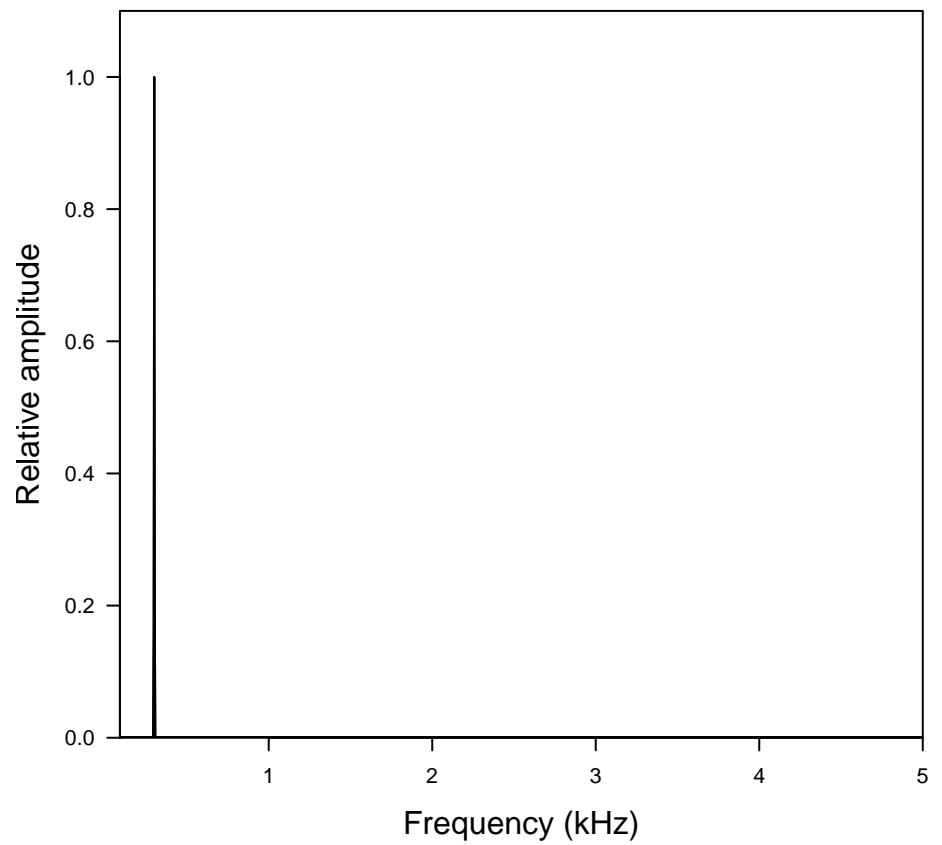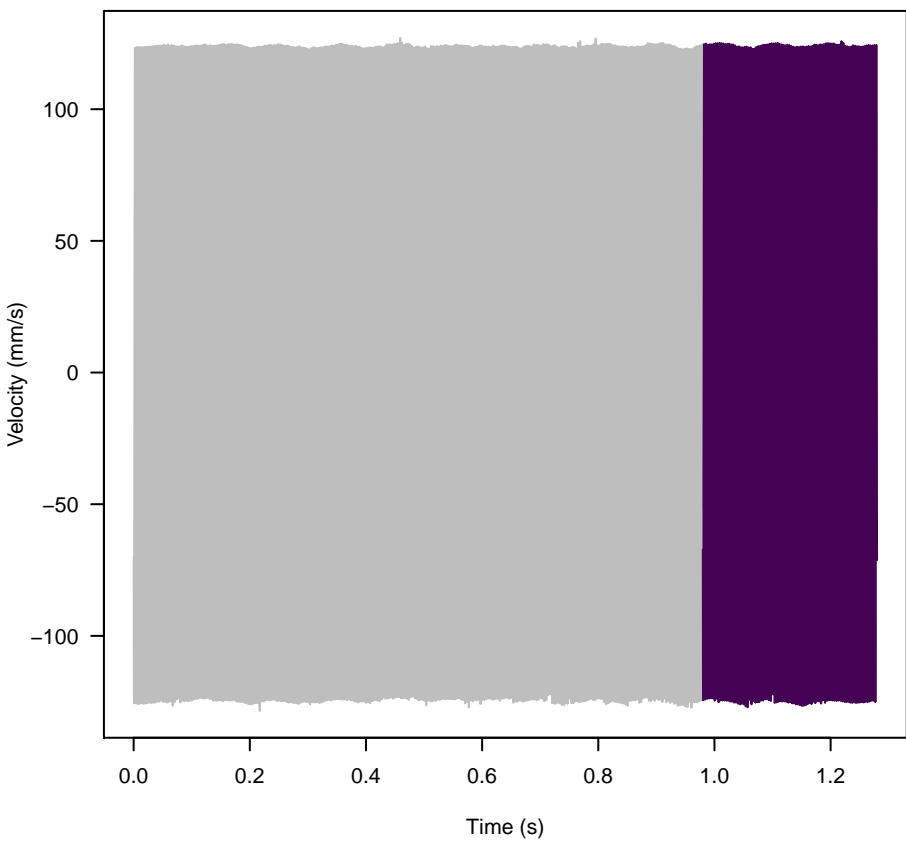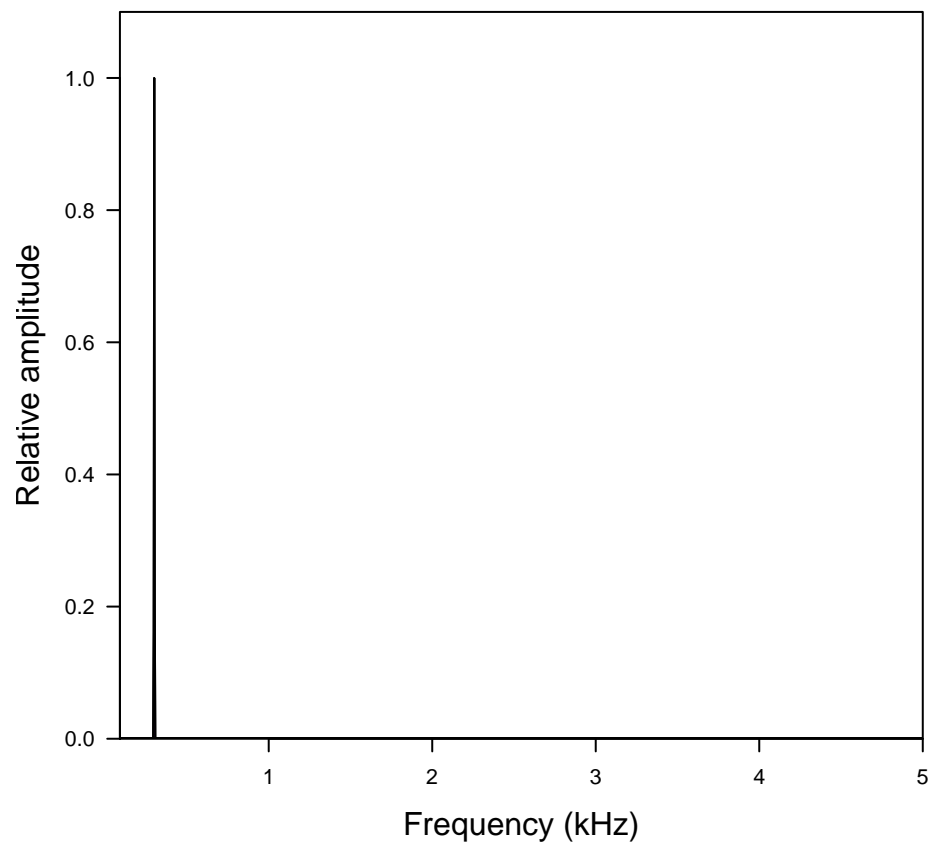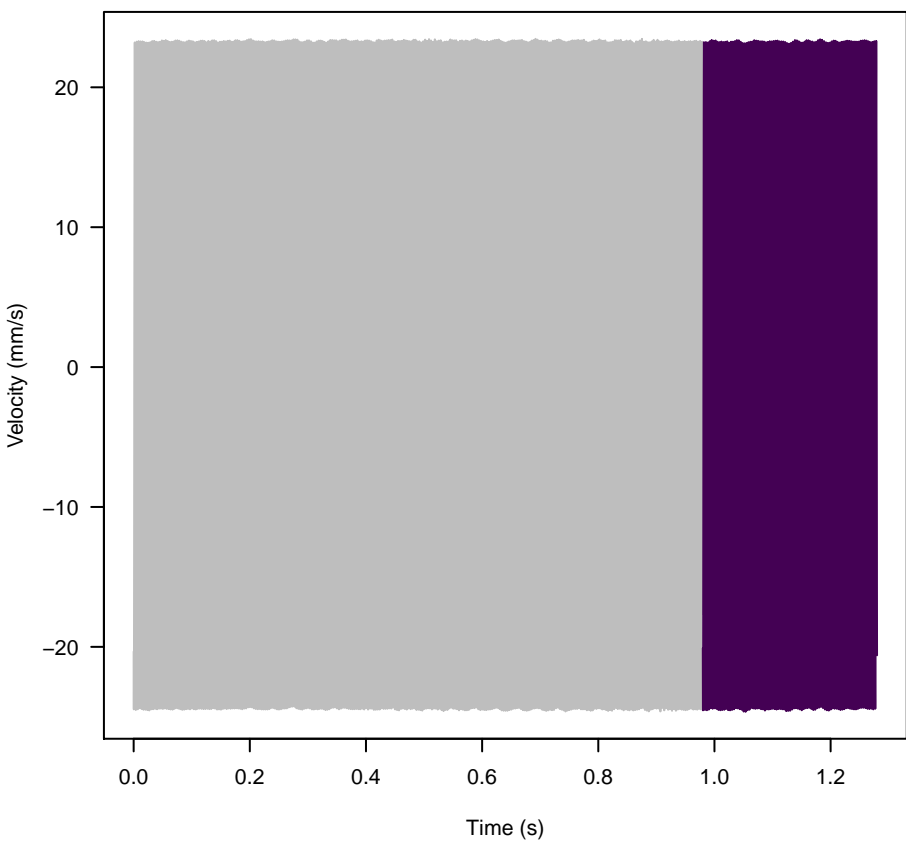**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−19**

Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−77−19

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−19

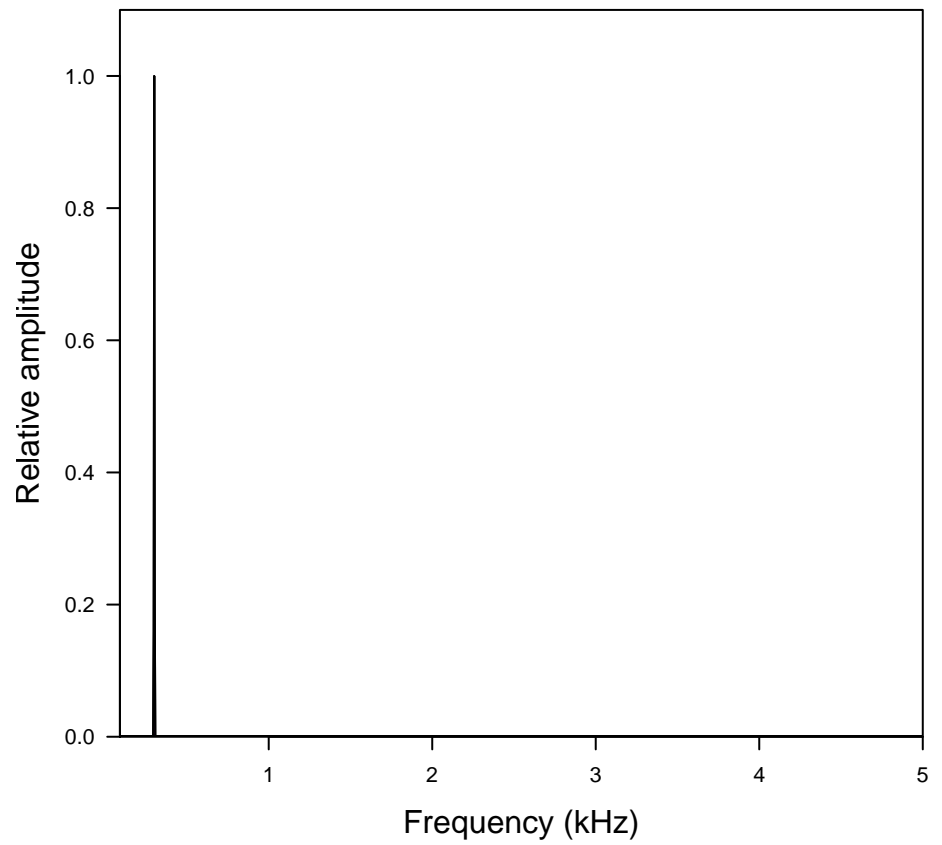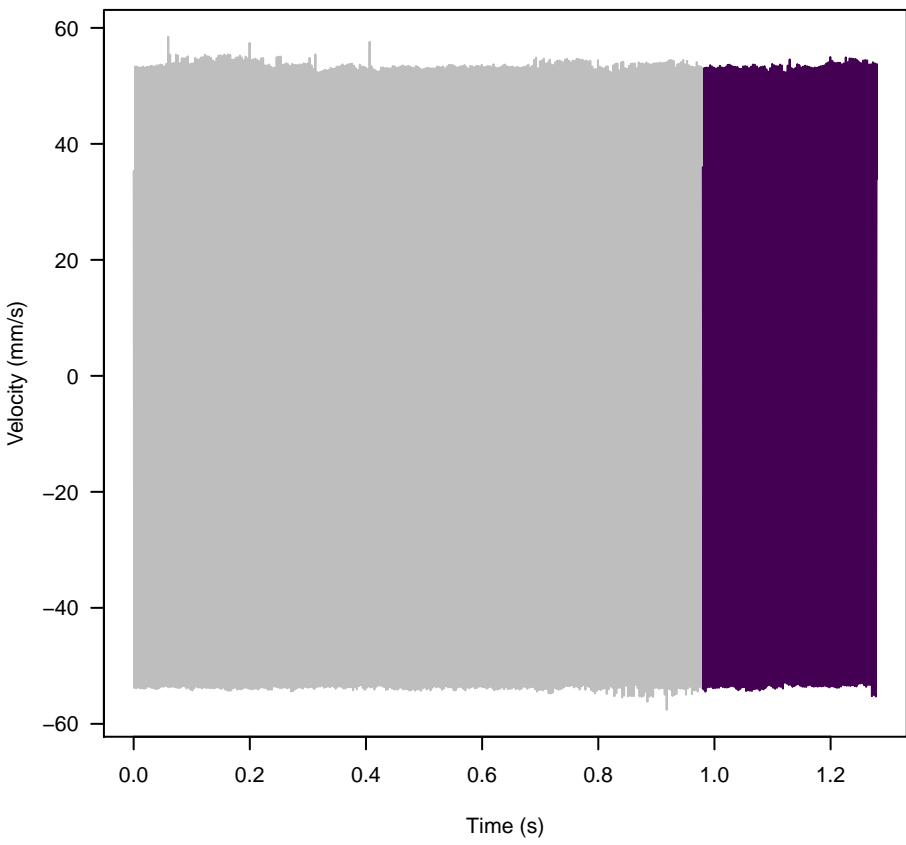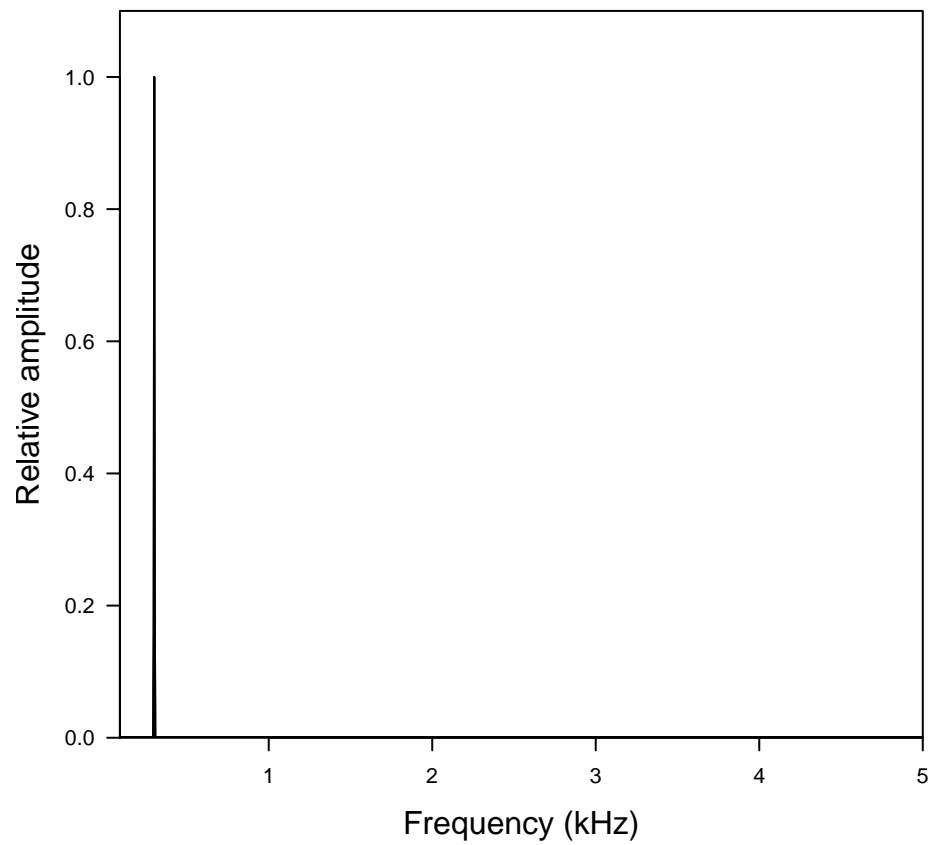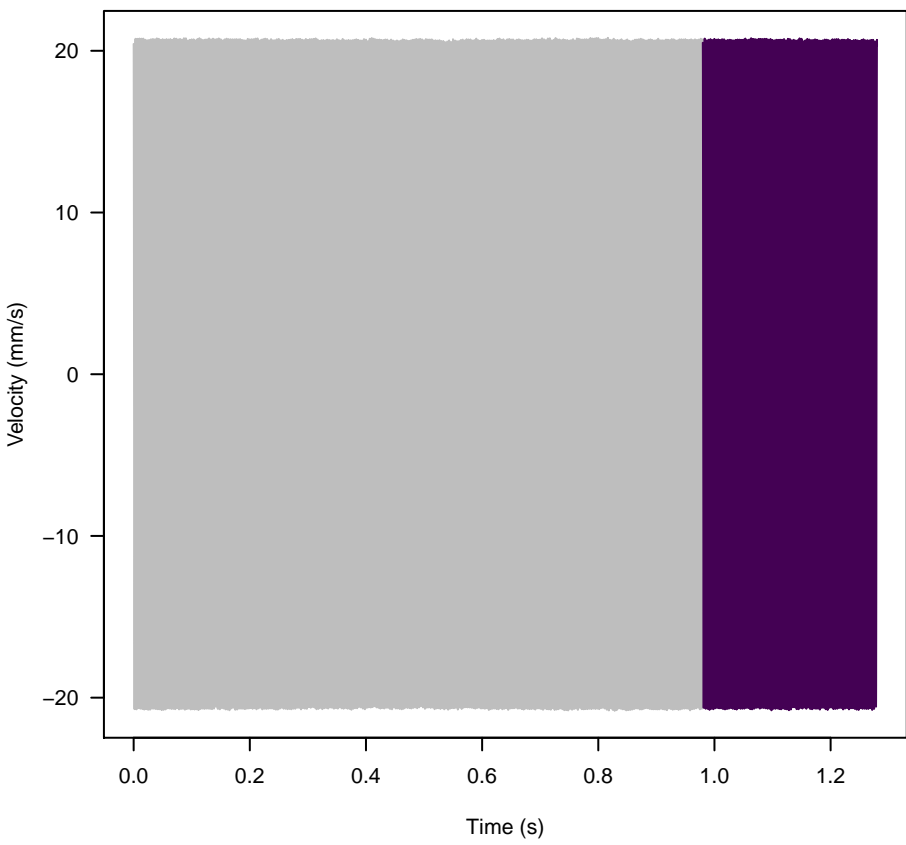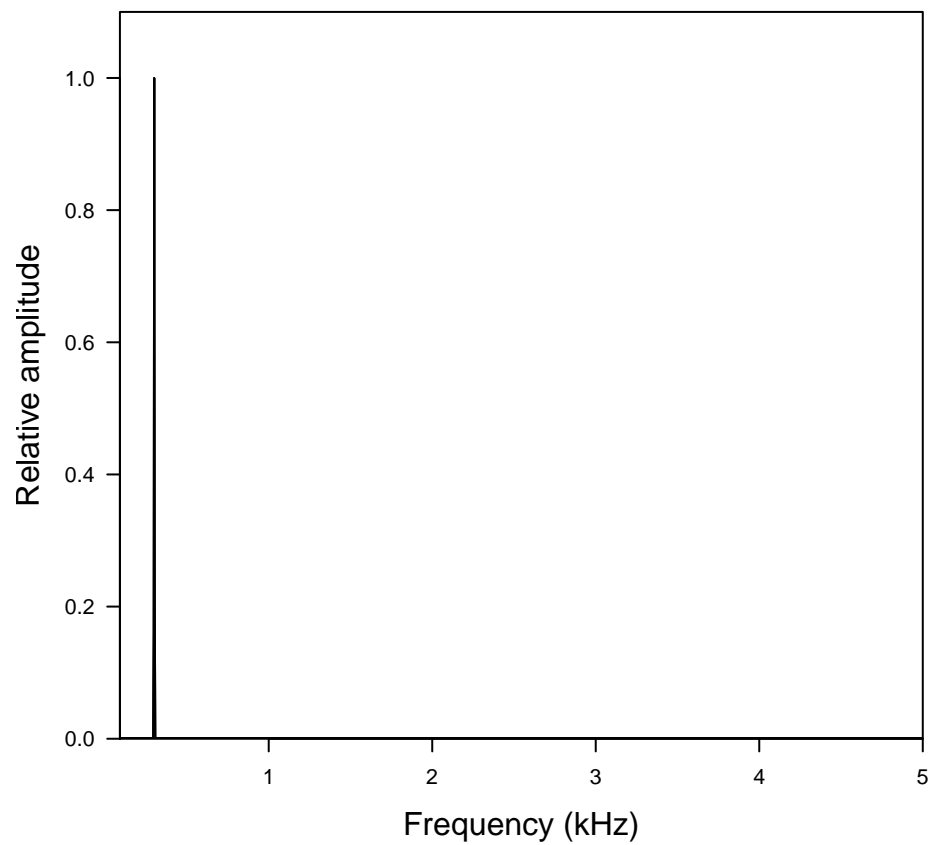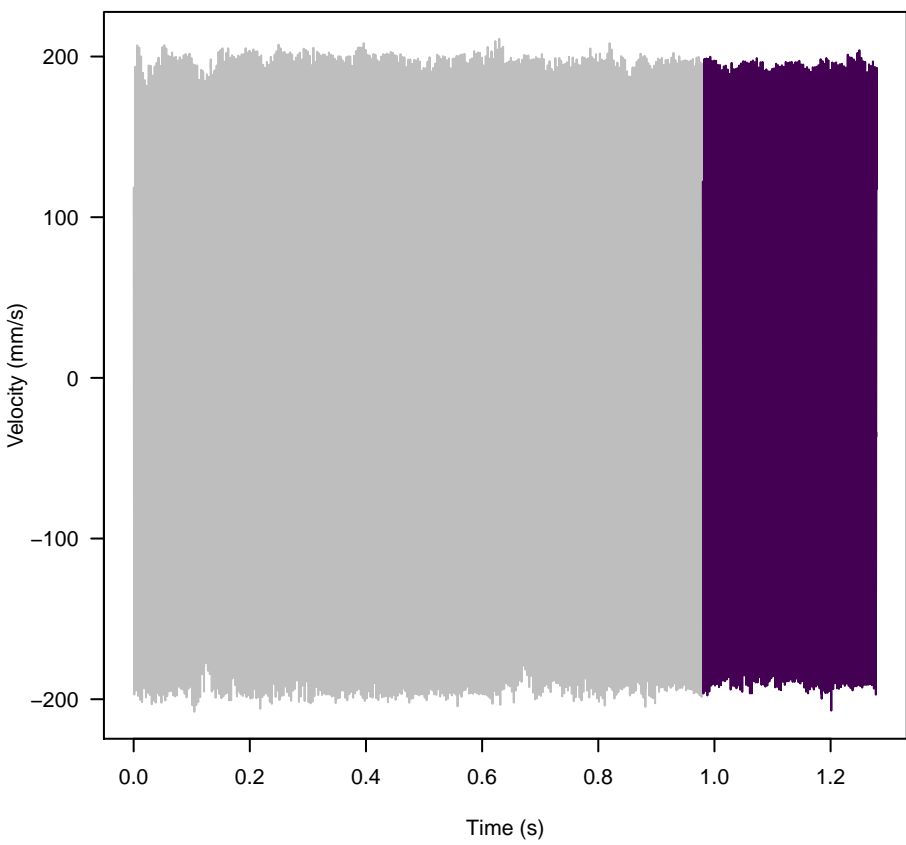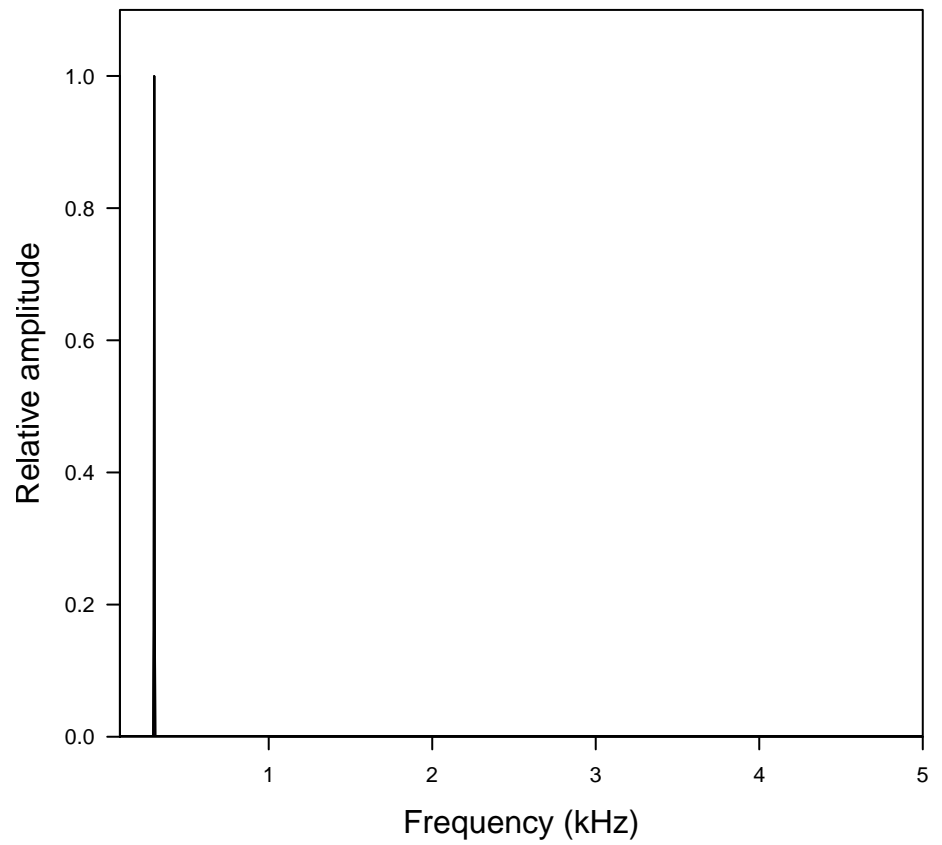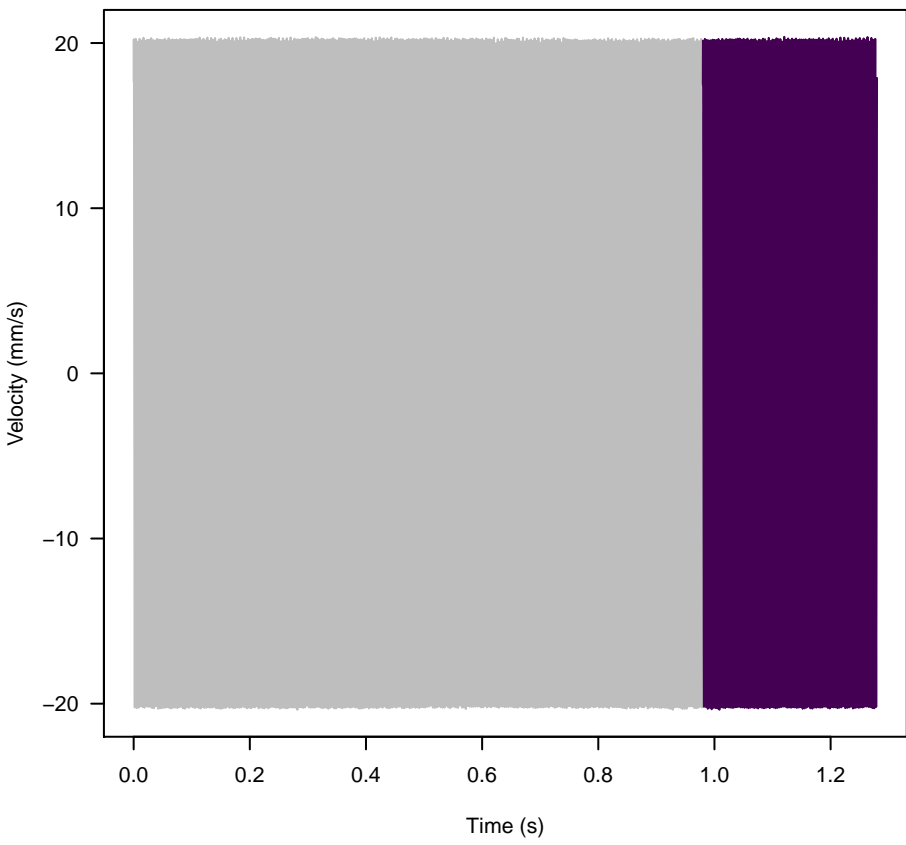**Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−77−19**

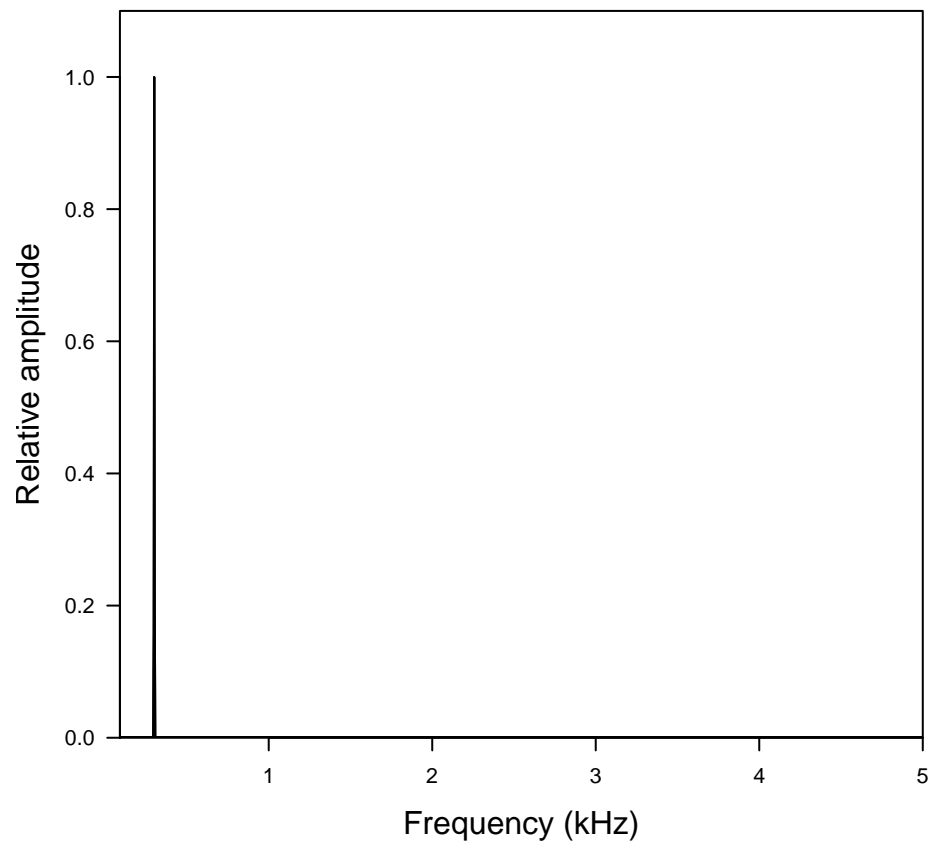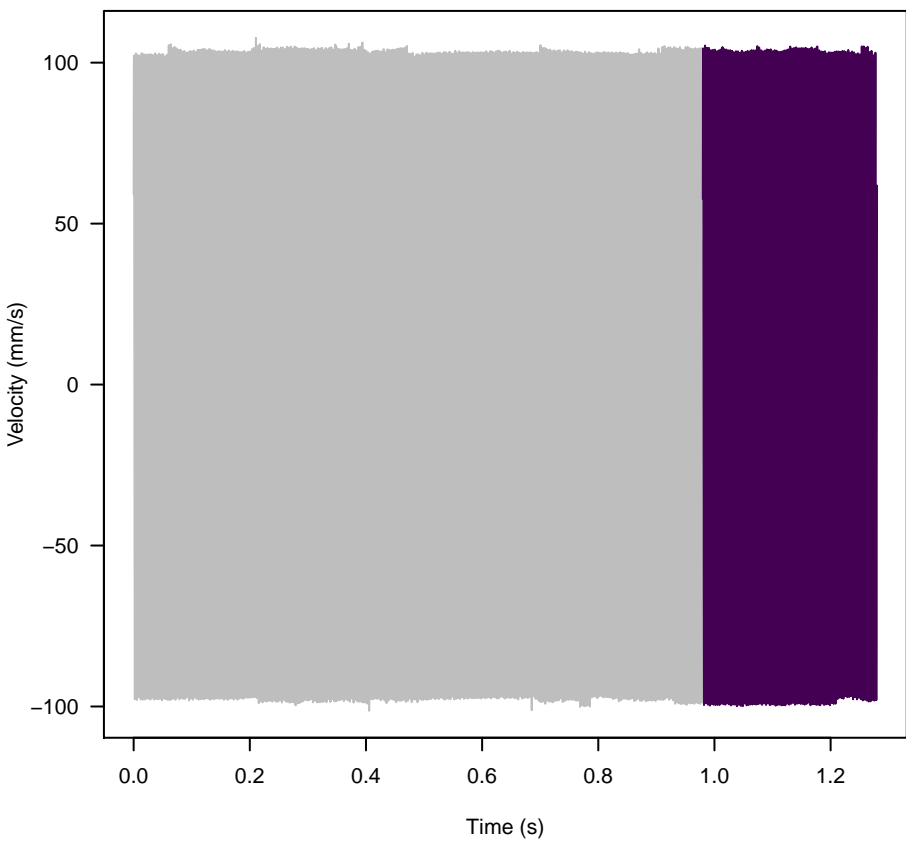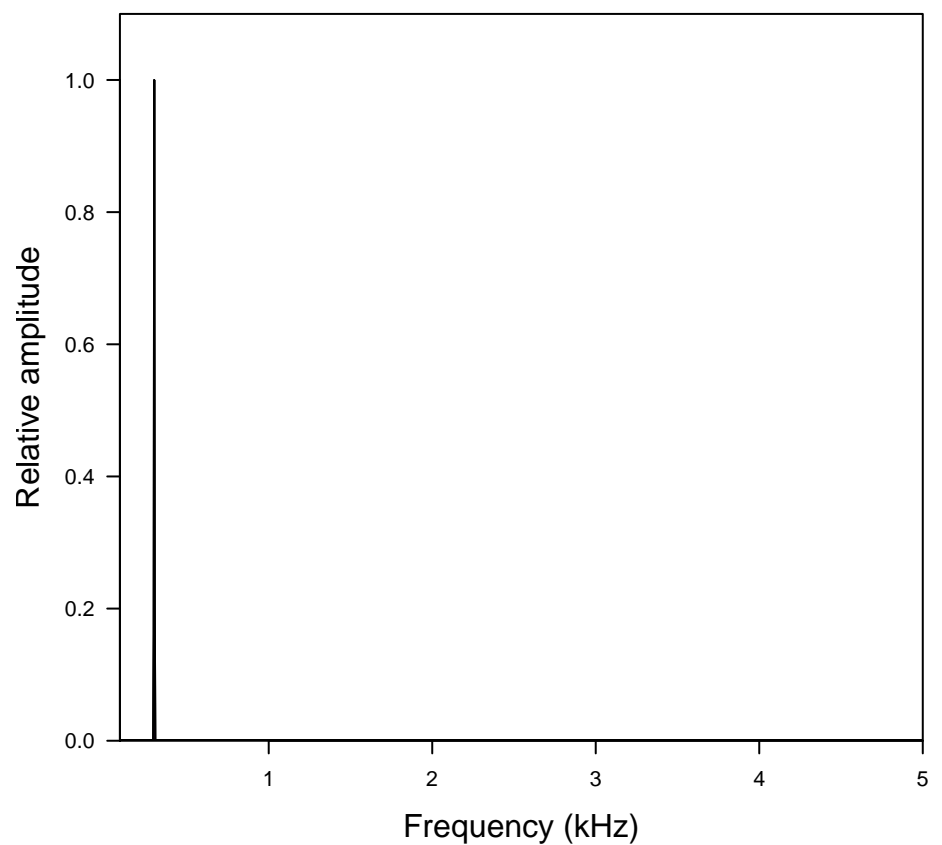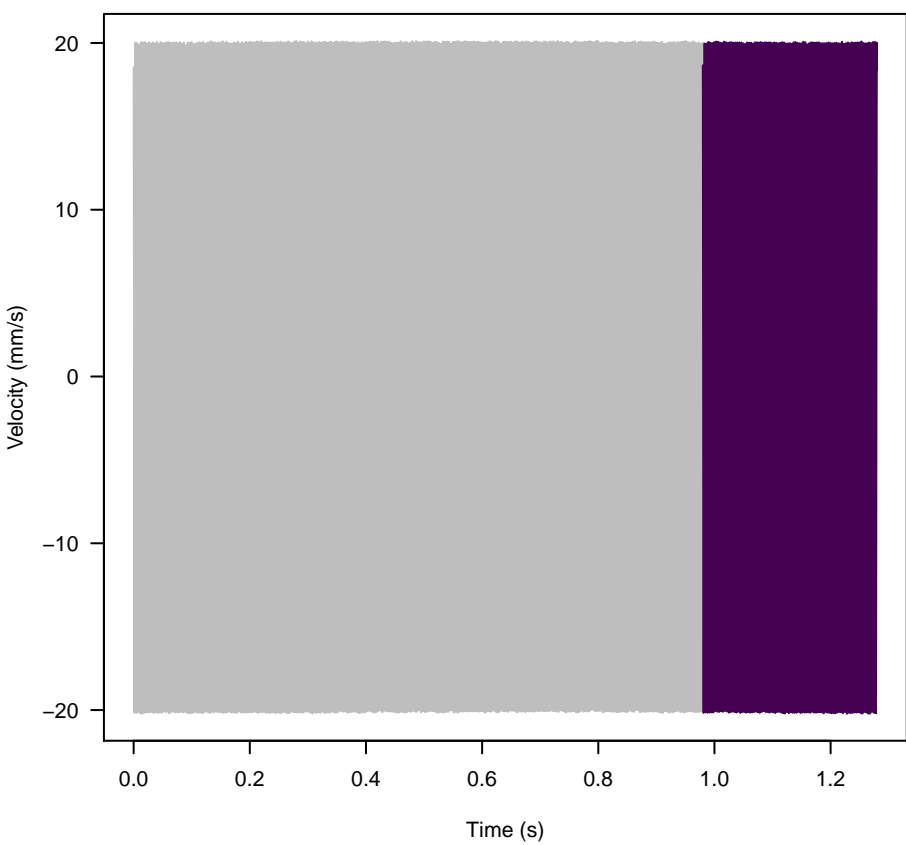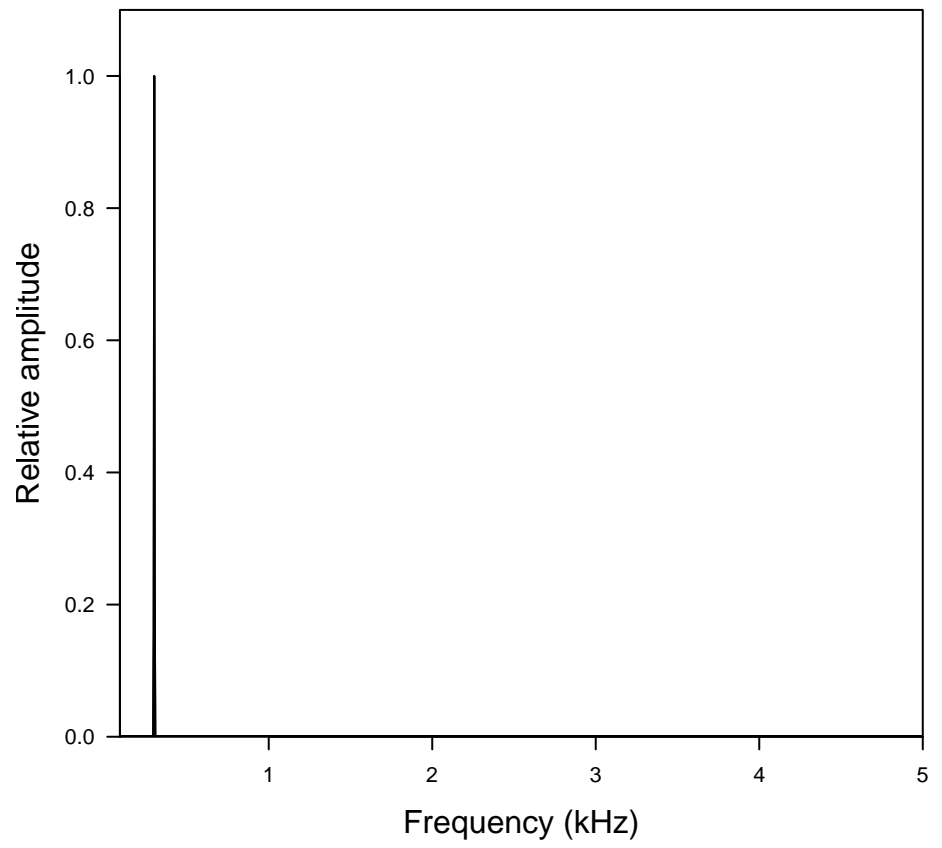**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−19**

Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−77−19

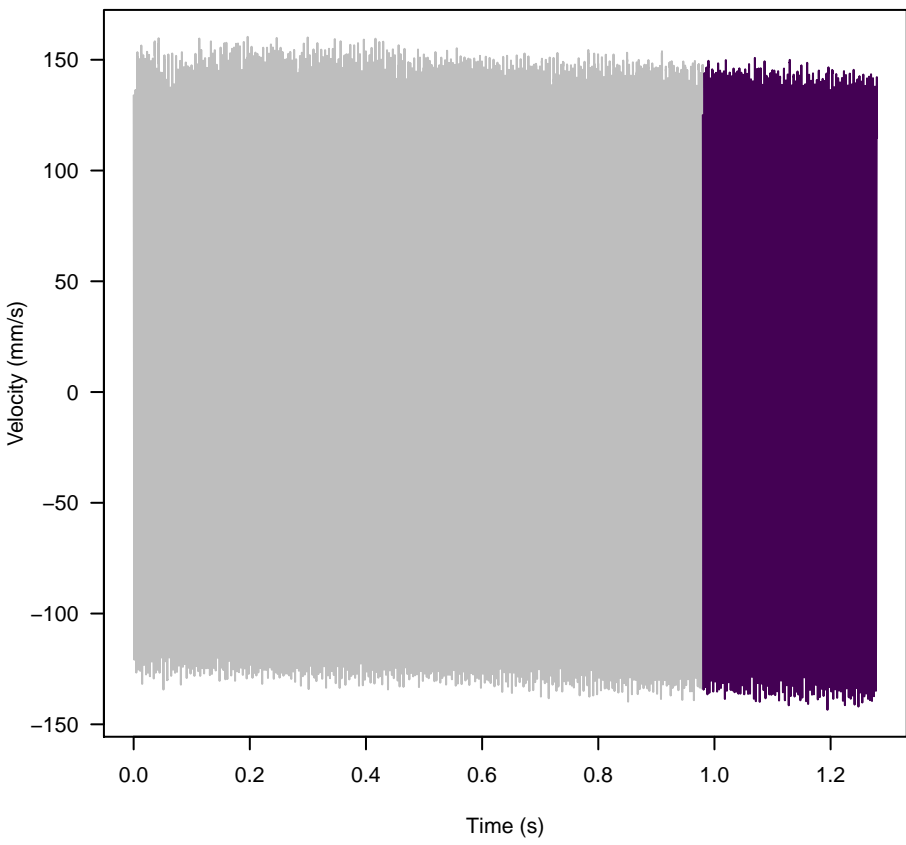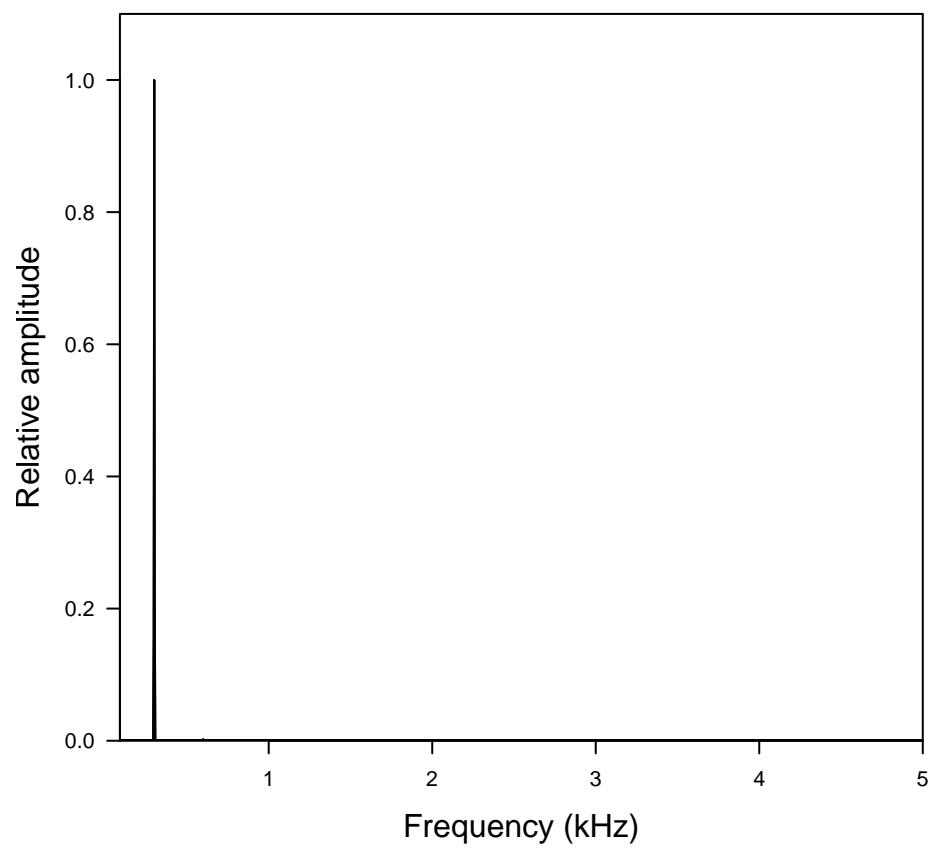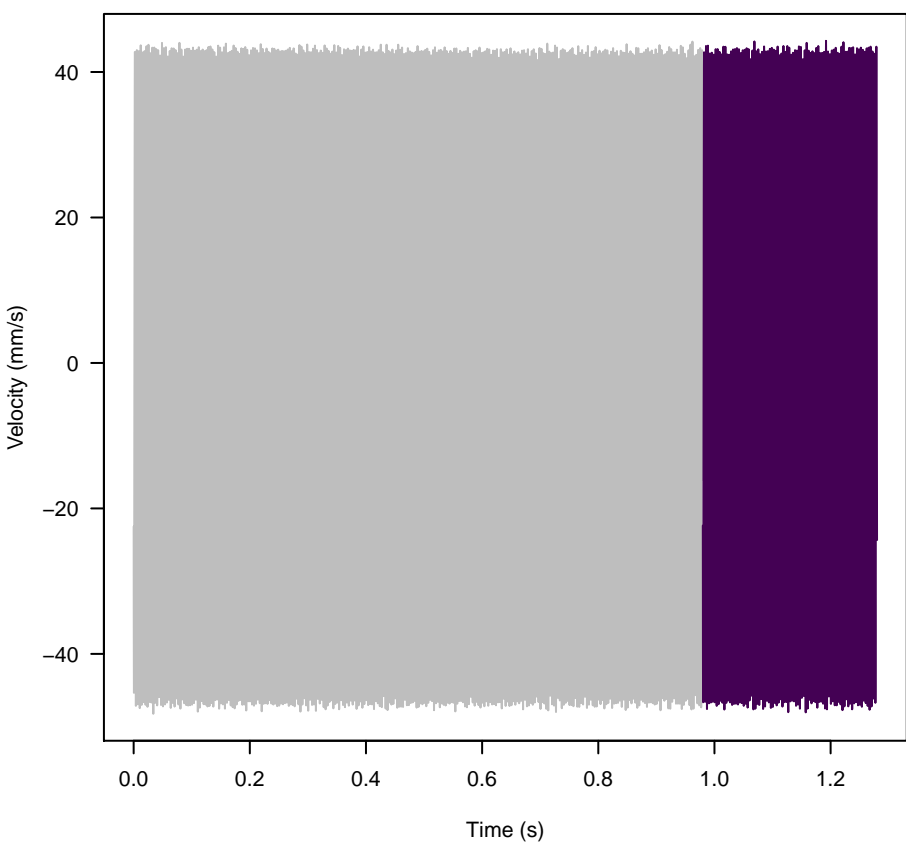Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−19

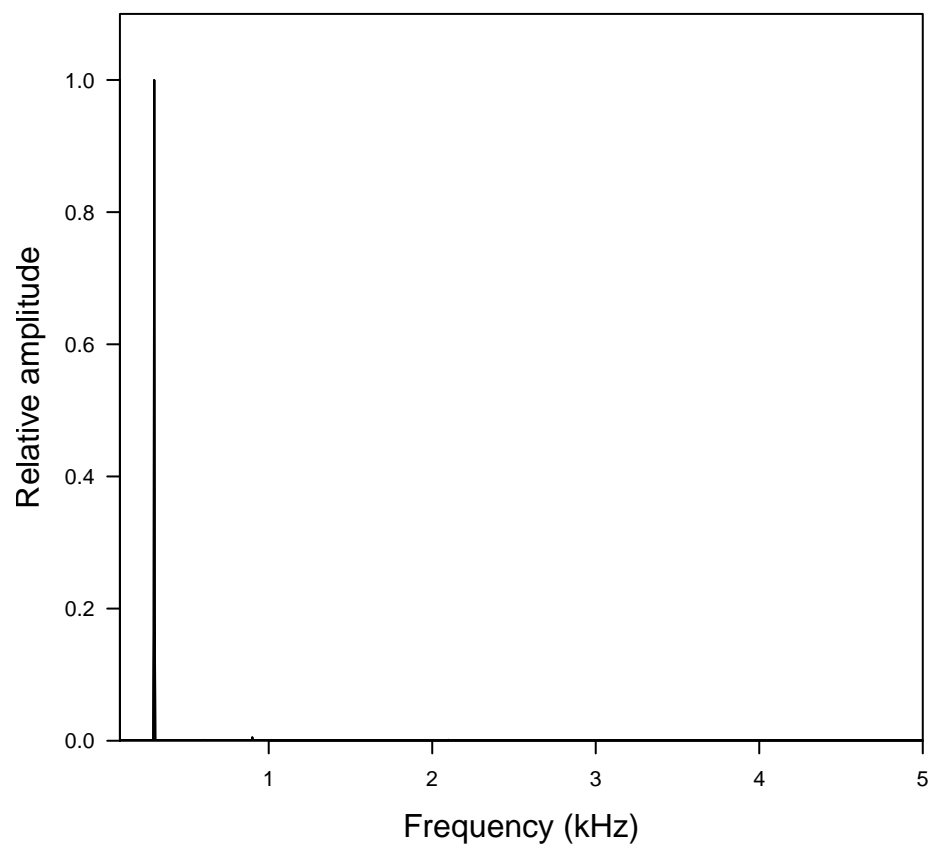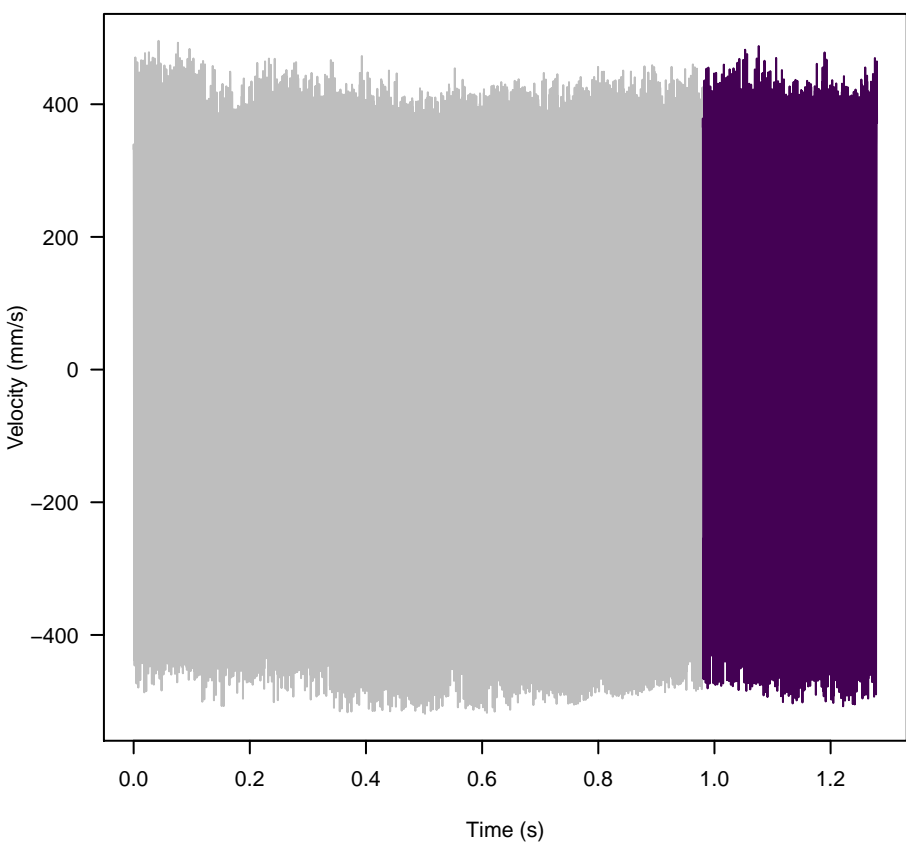Vel. = 0.028 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−77−19

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–19

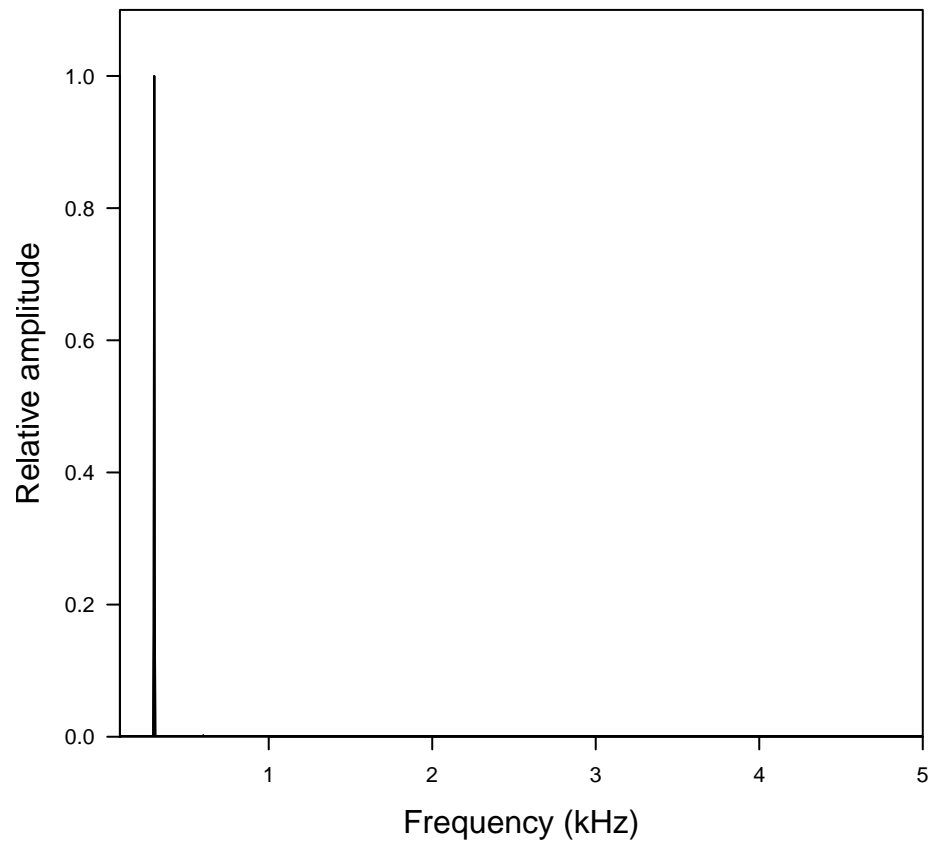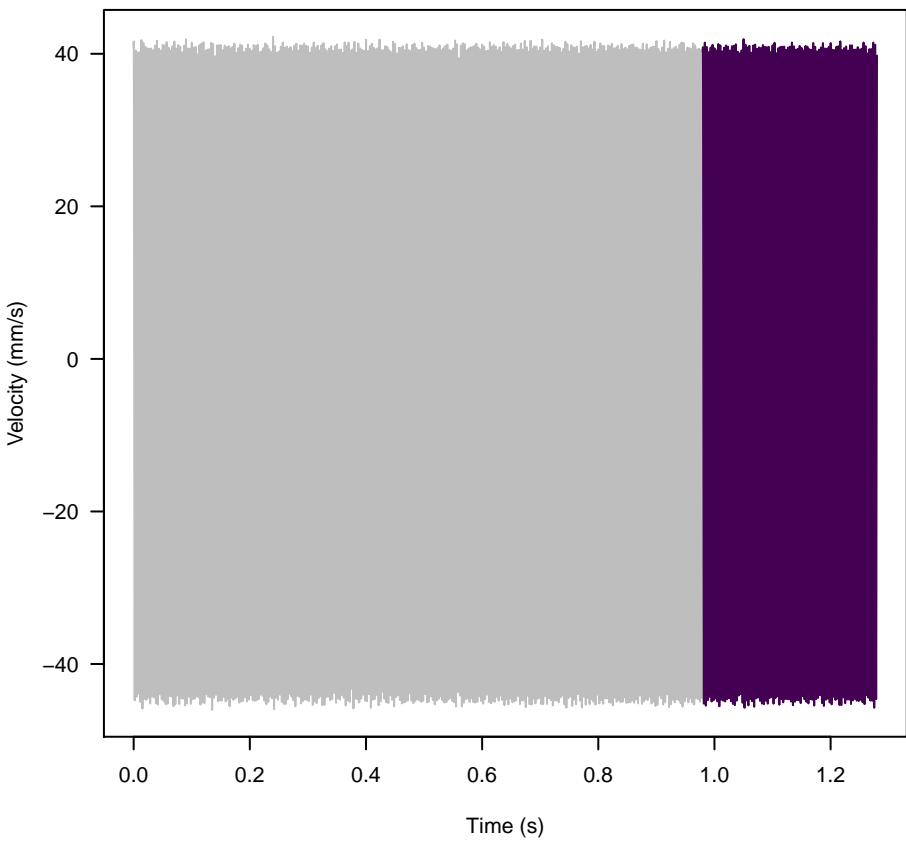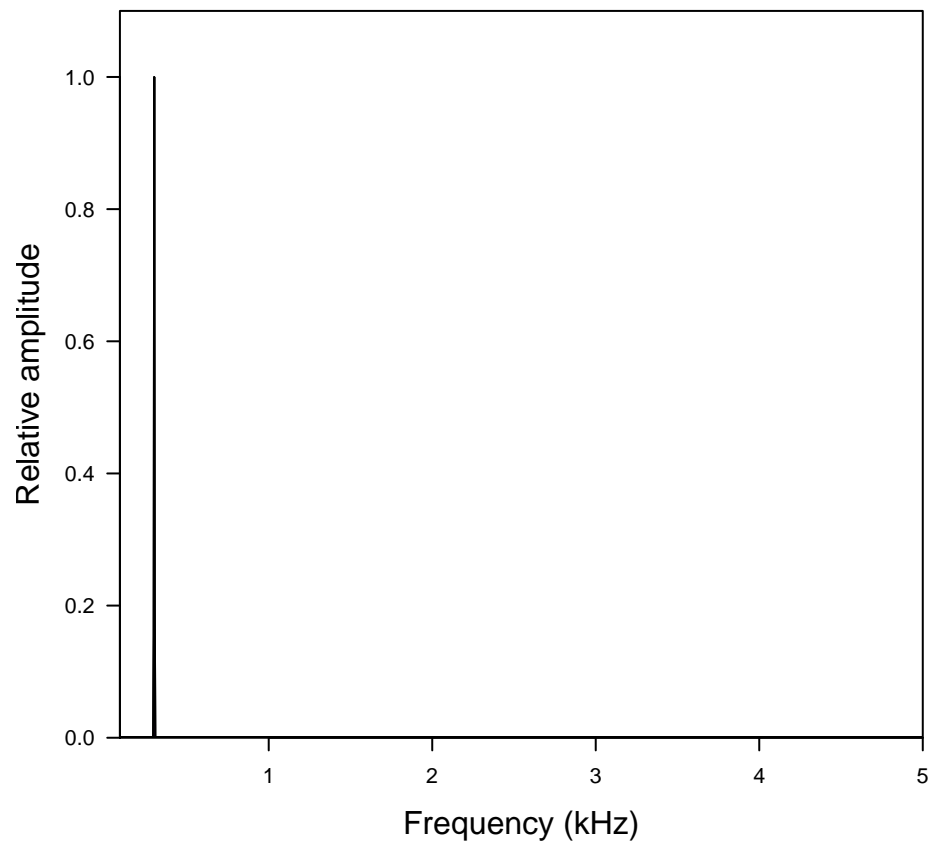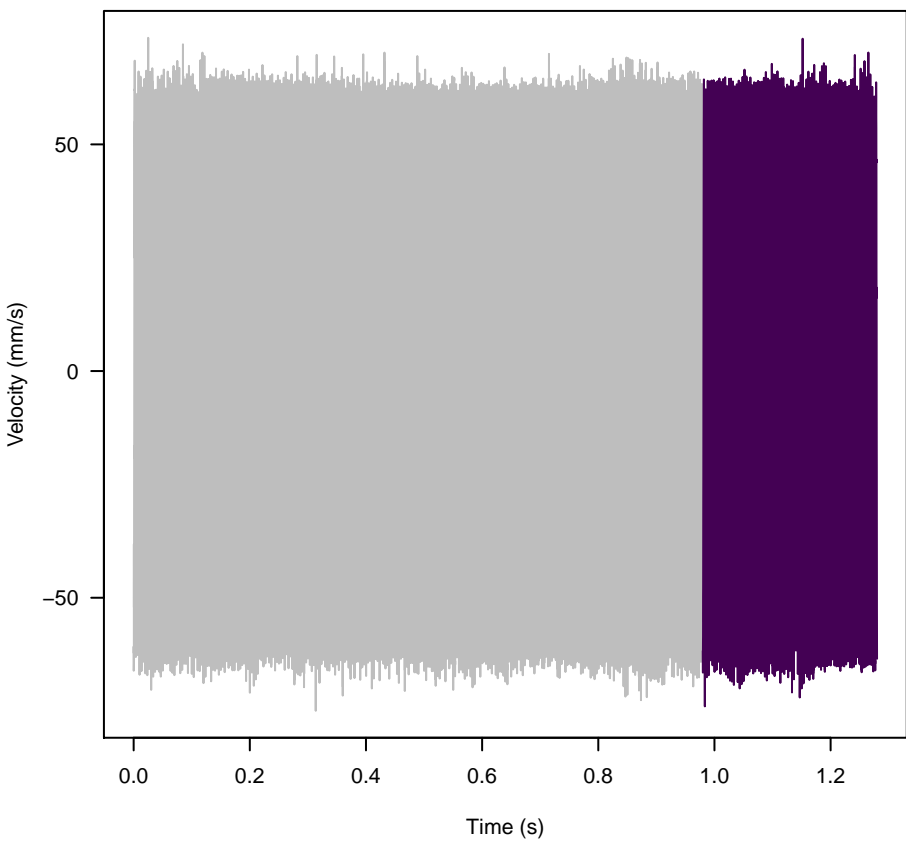**Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–77–19**

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–19

Vel. = 0.057 ; Str. = Corolla ; Axis = y ; Fl. accession = 10-s-77-19

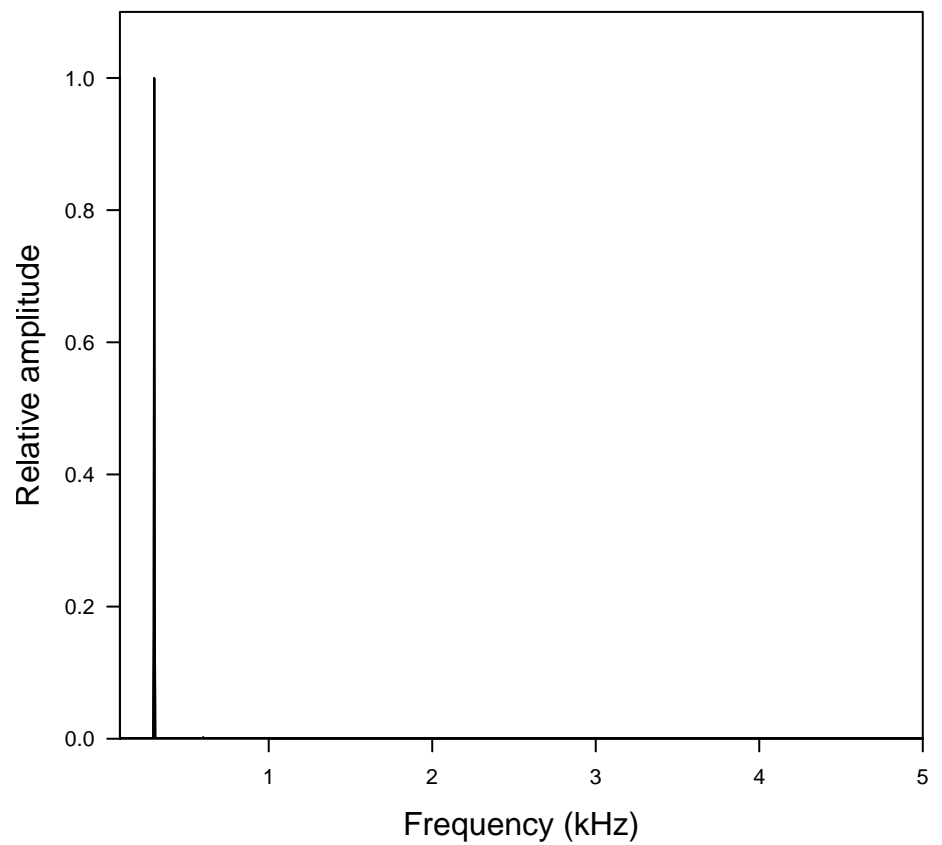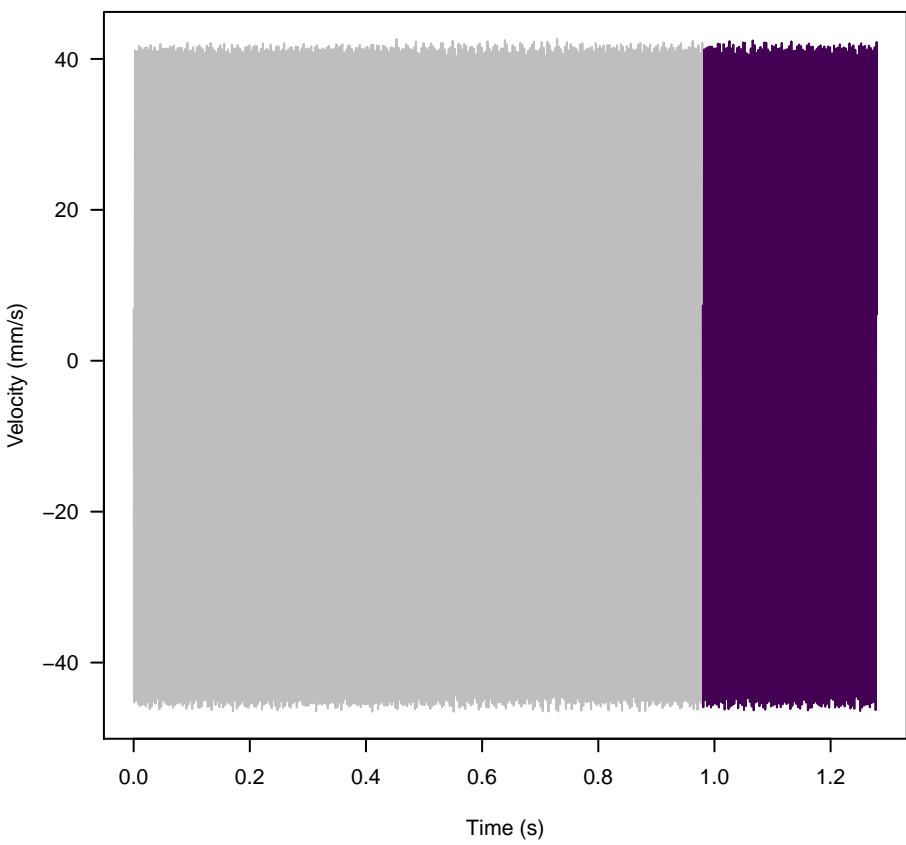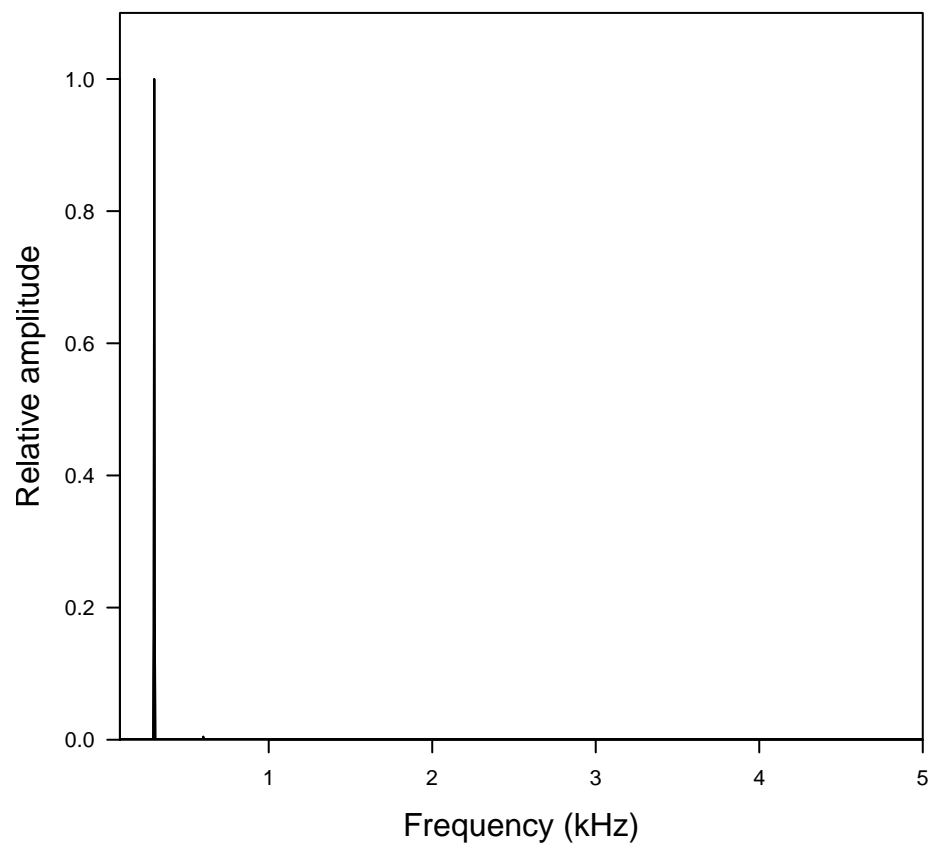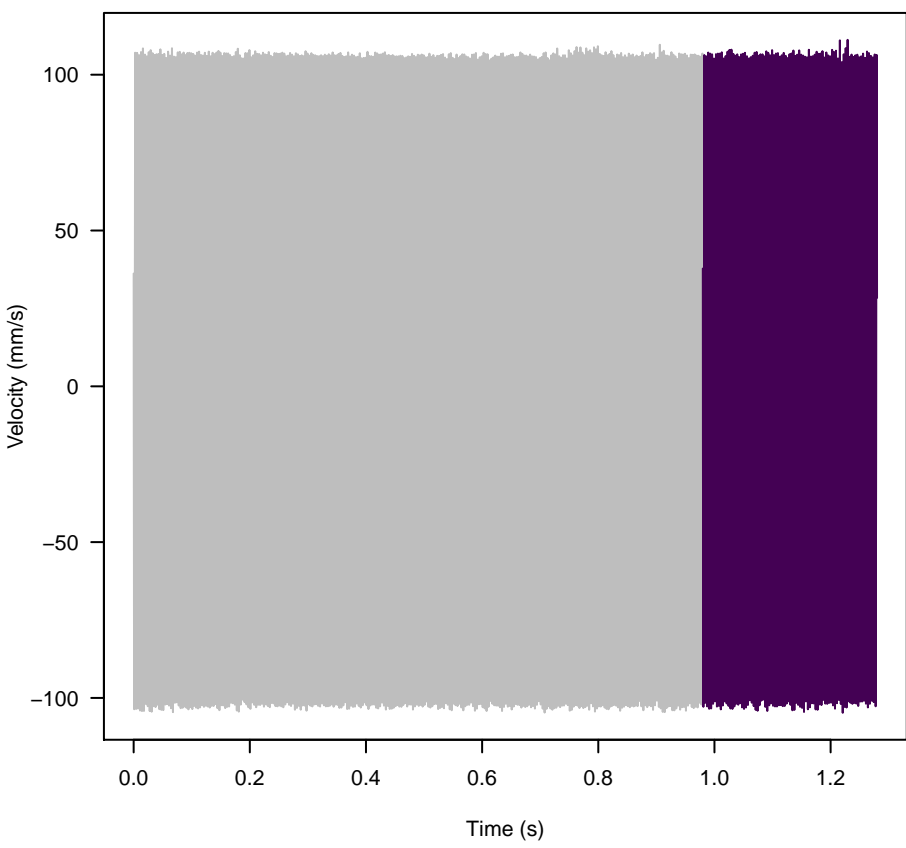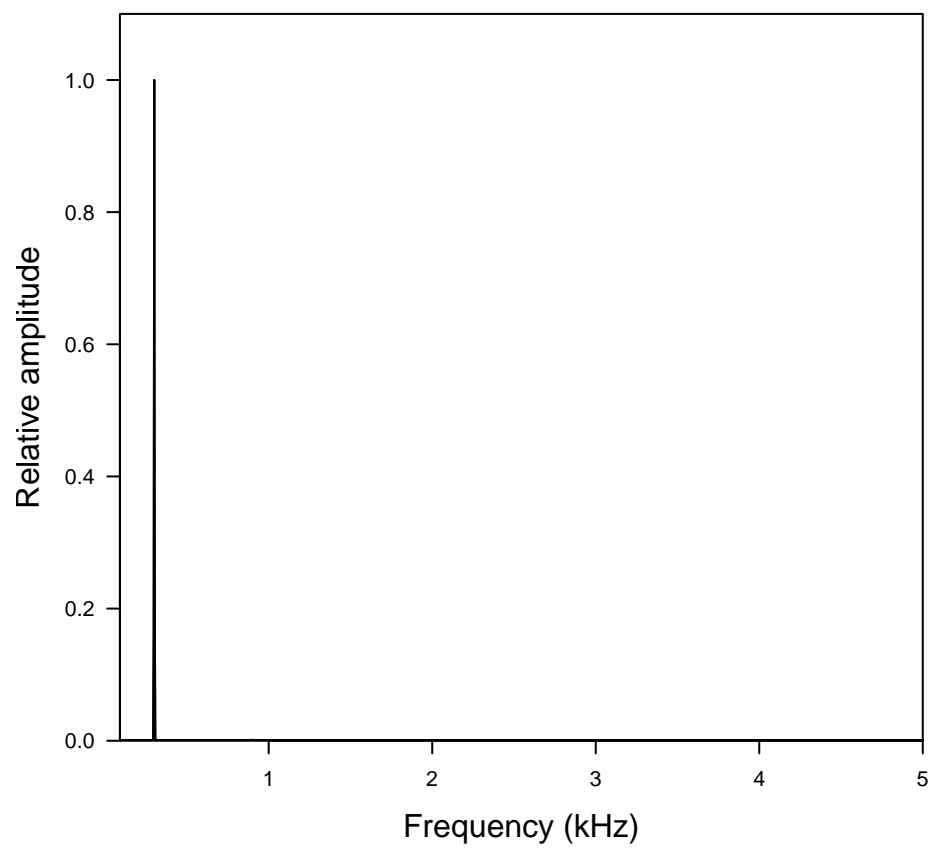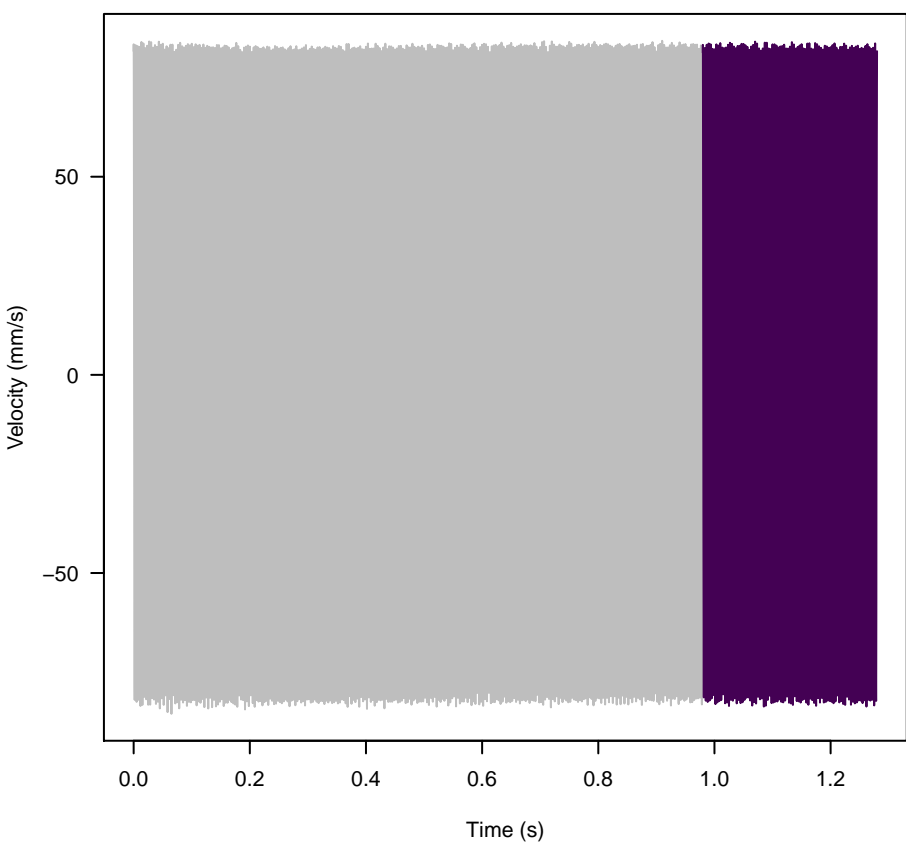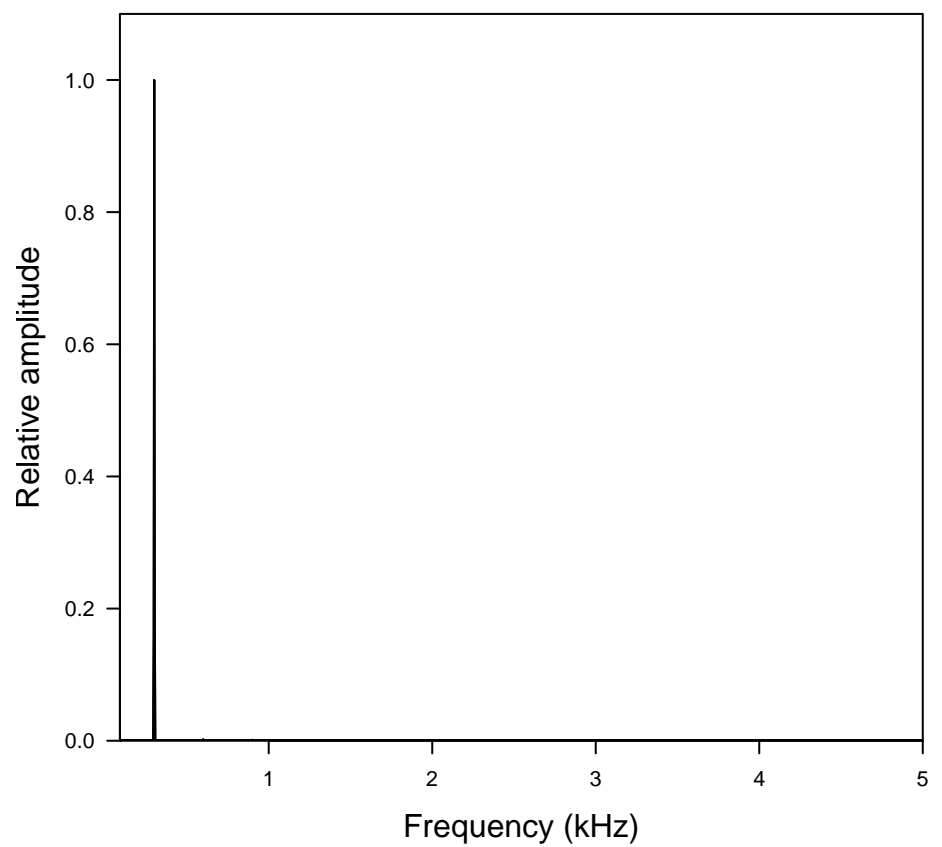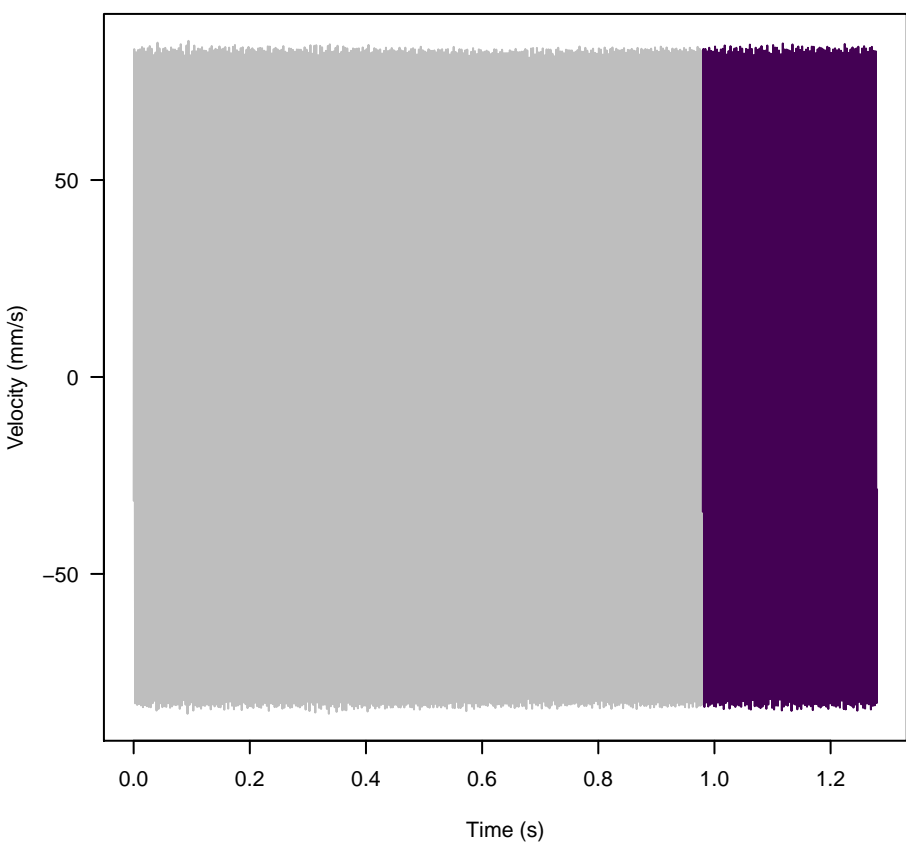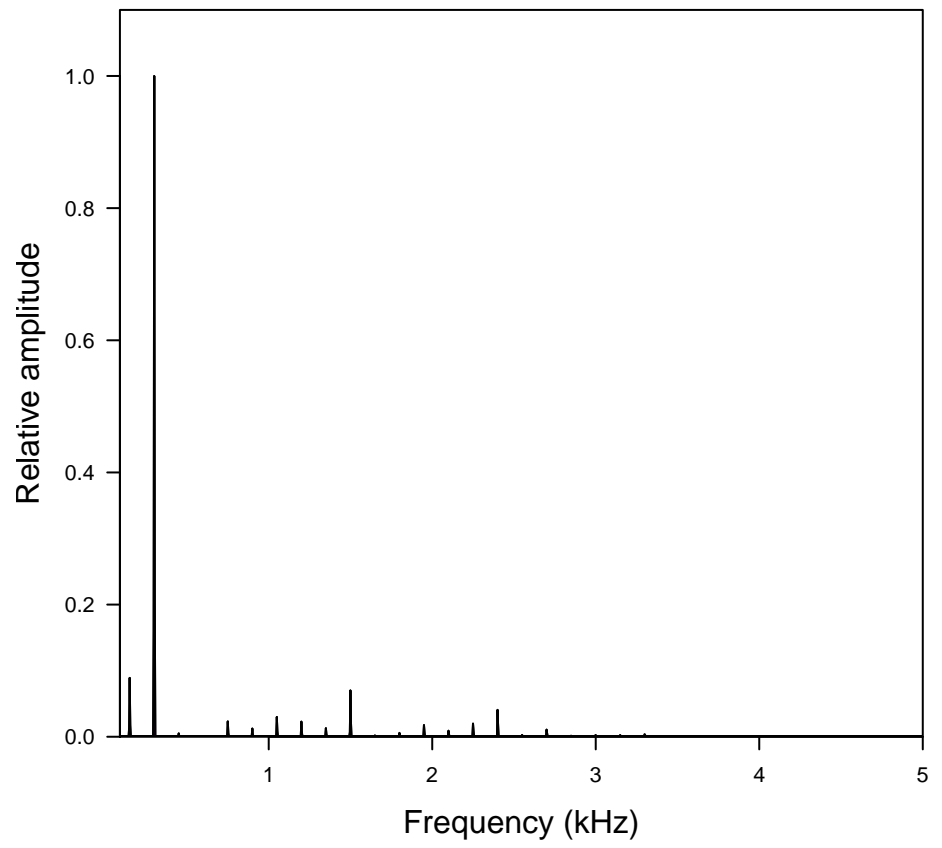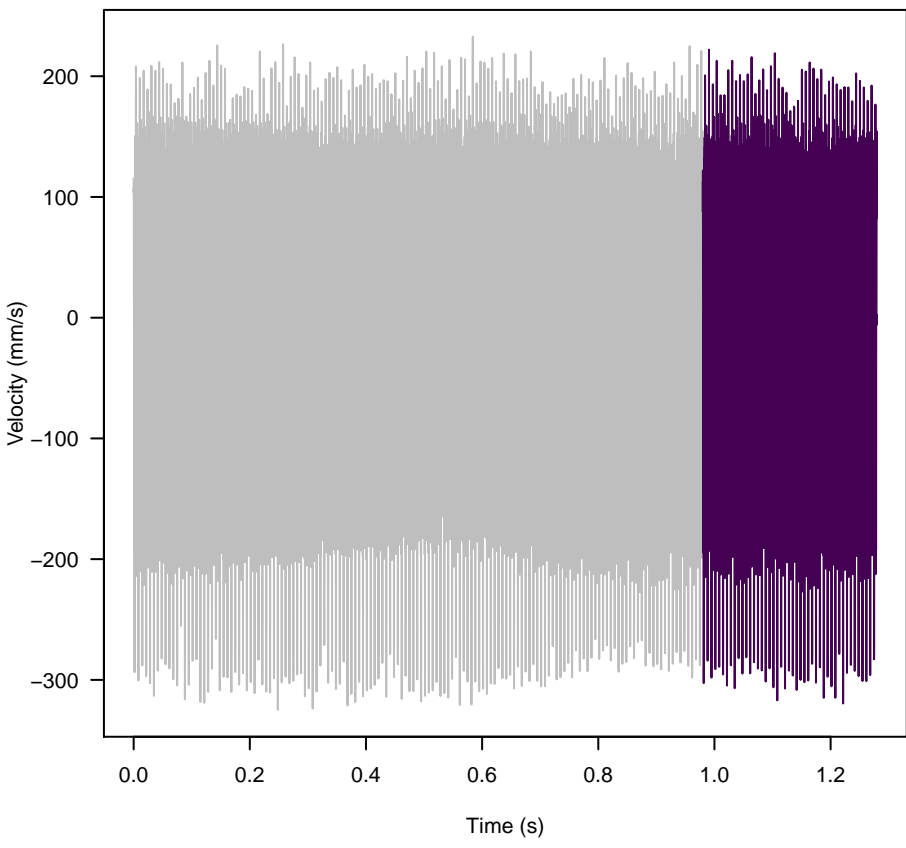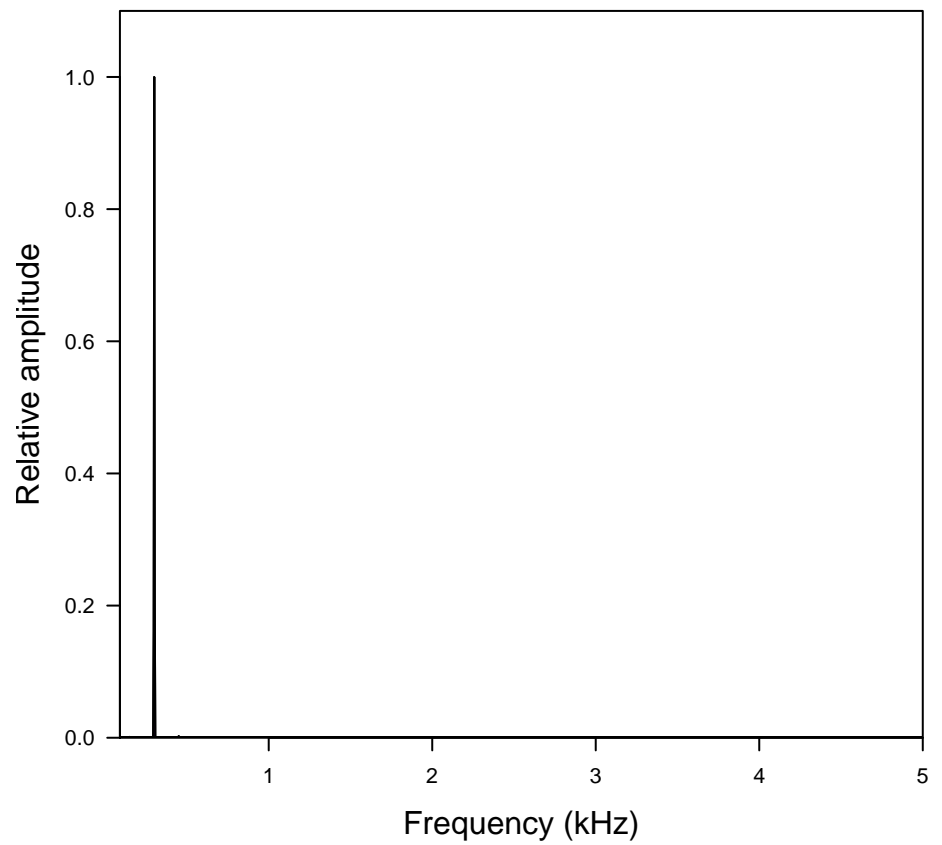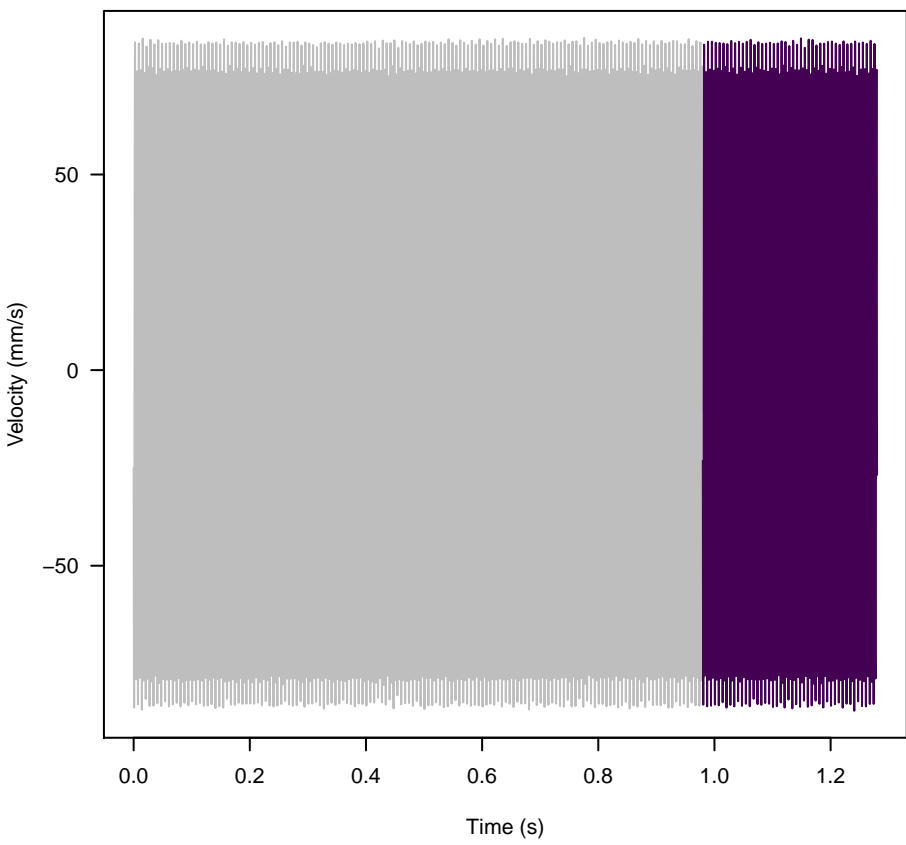**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-77-19**

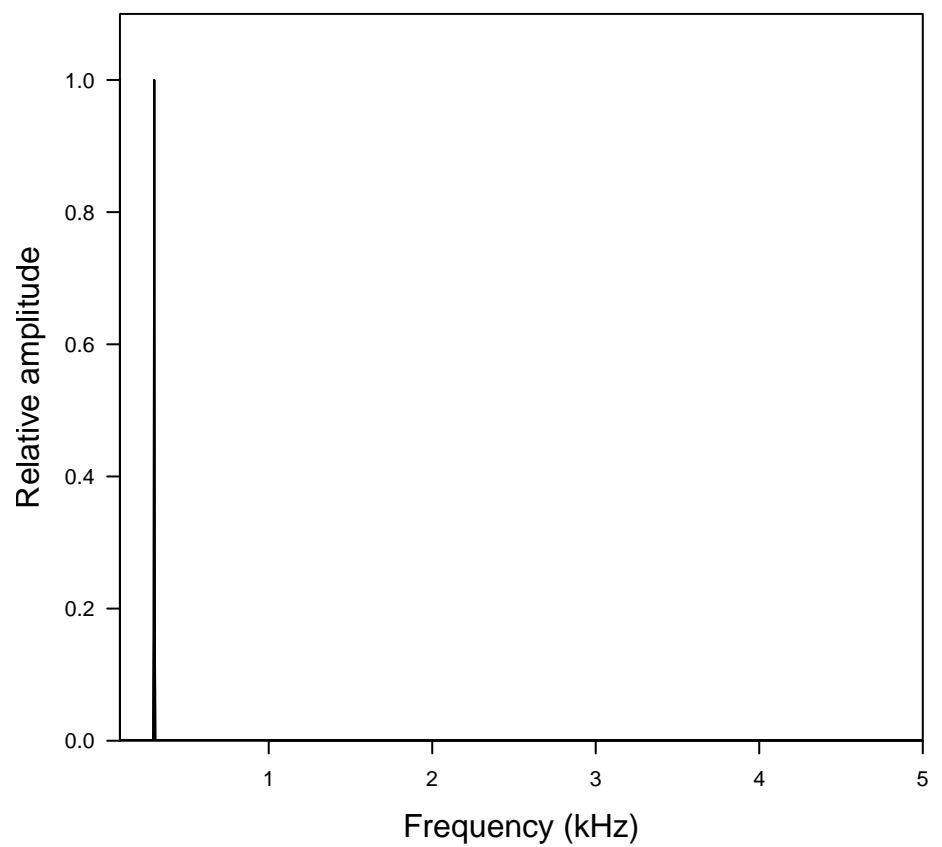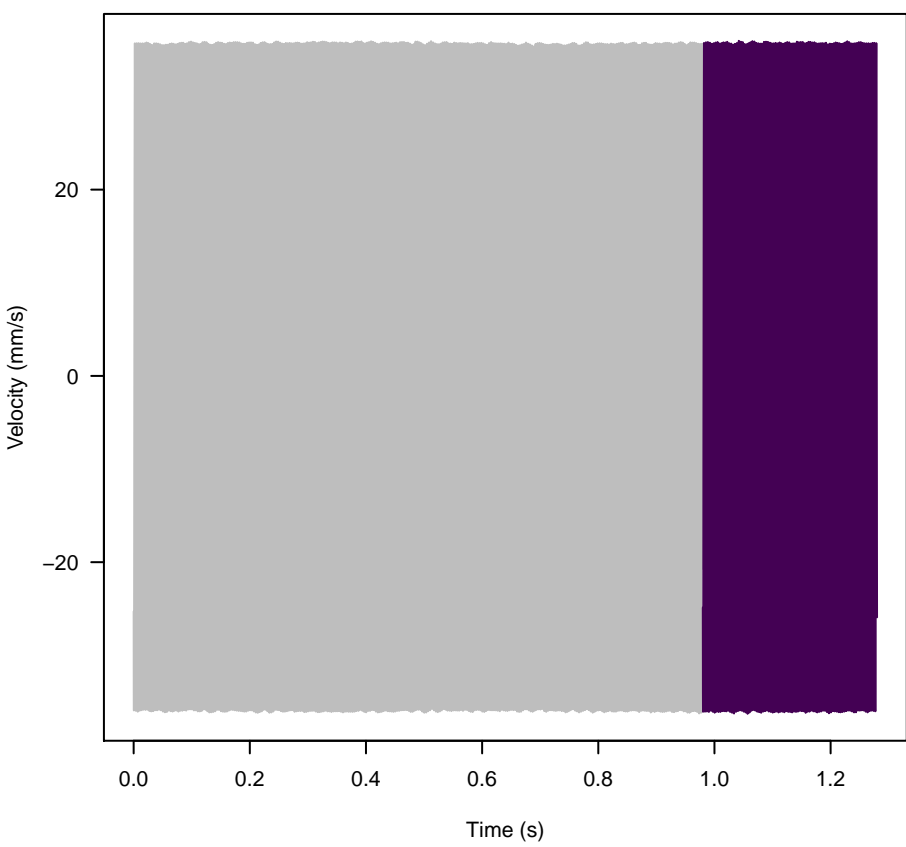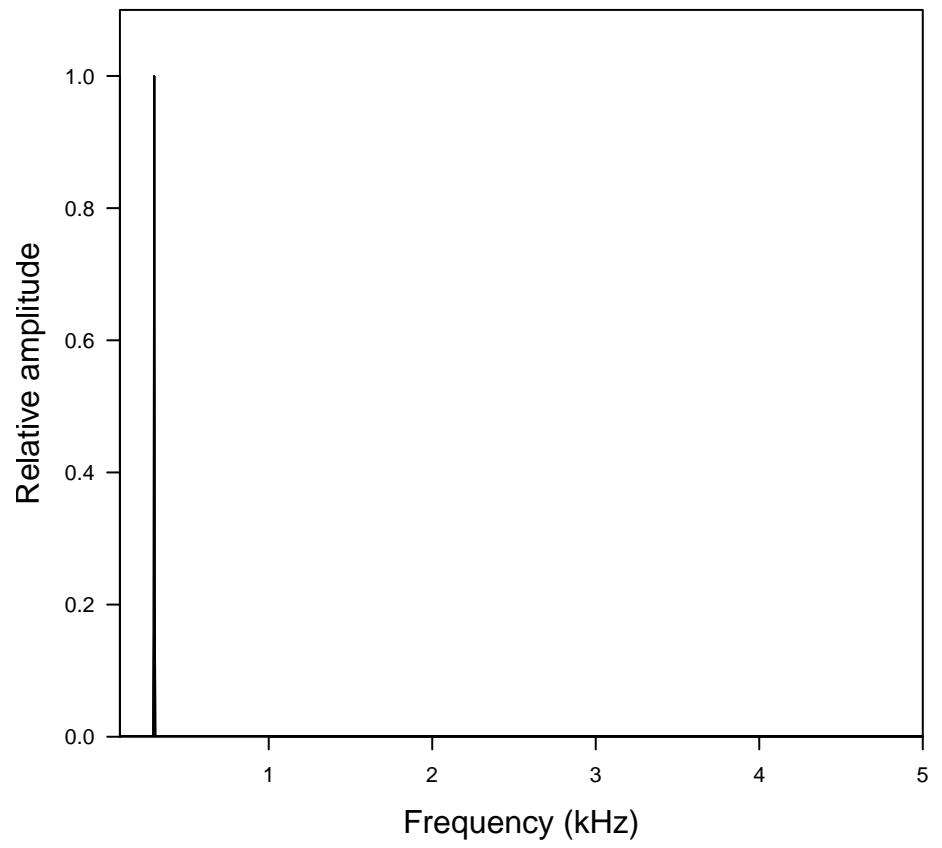**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-77-19**

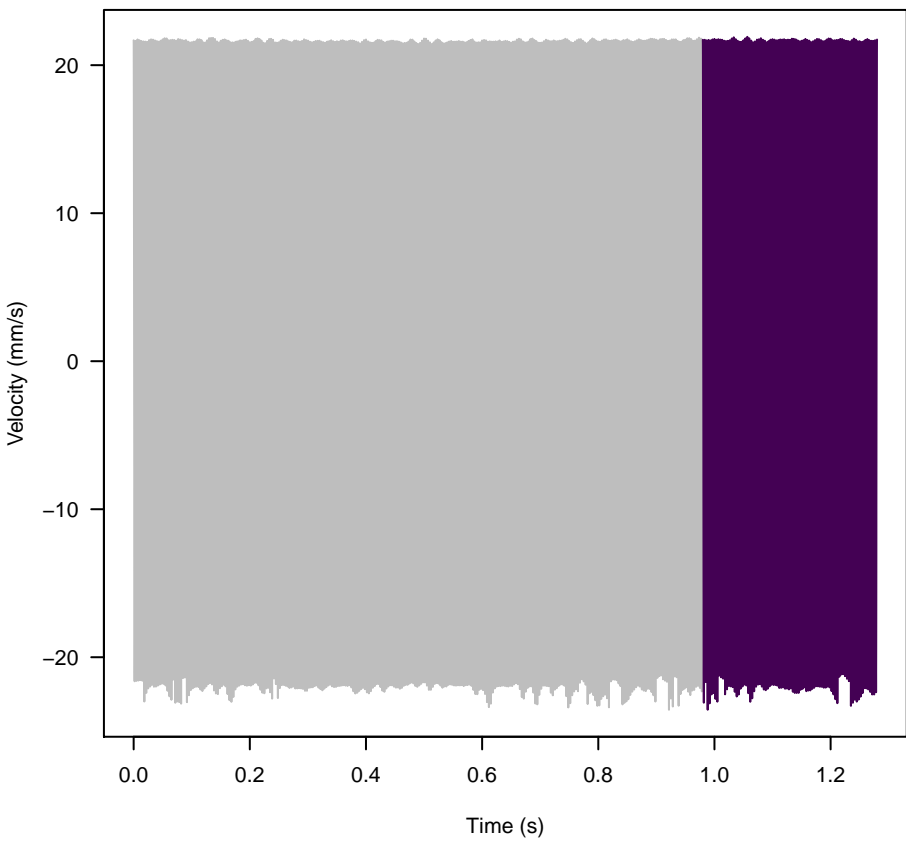**Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−77−19**

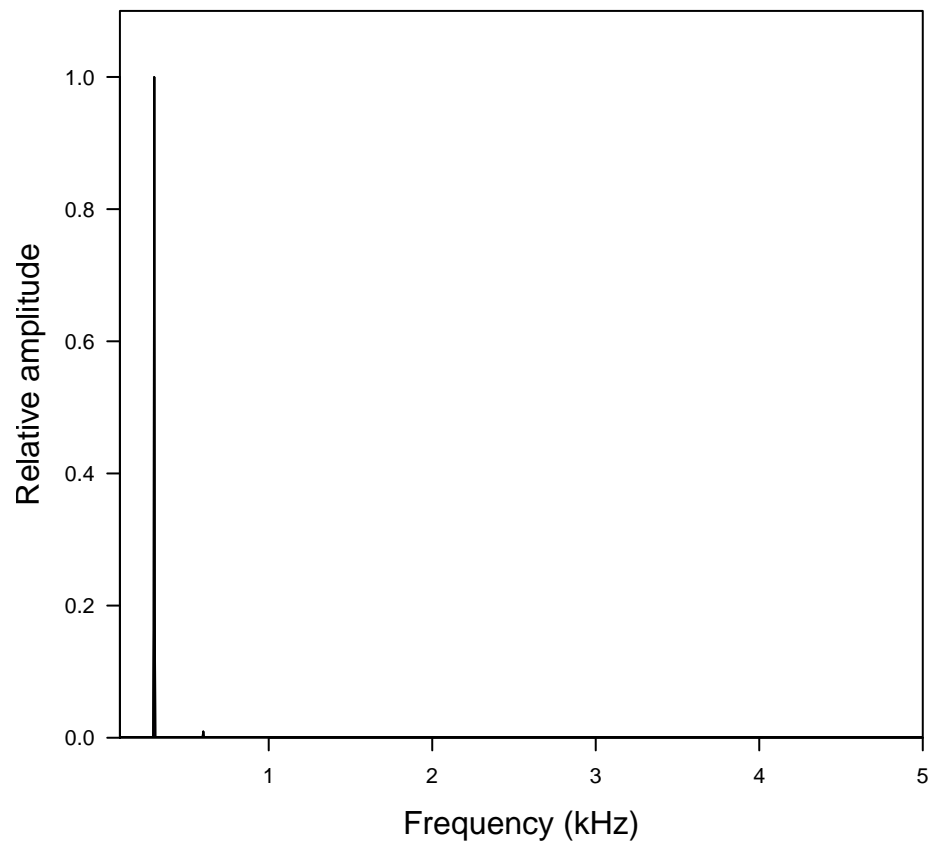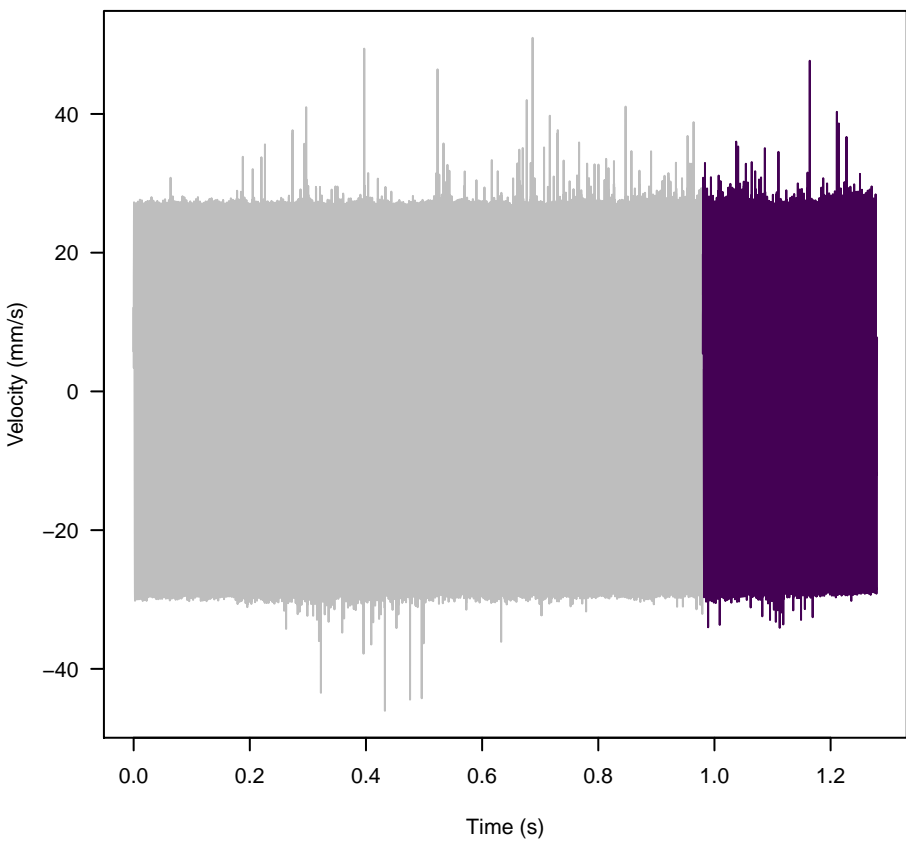**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−19**

Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−77−3

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–3

Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–77–3

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–3

Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10–s–77–3
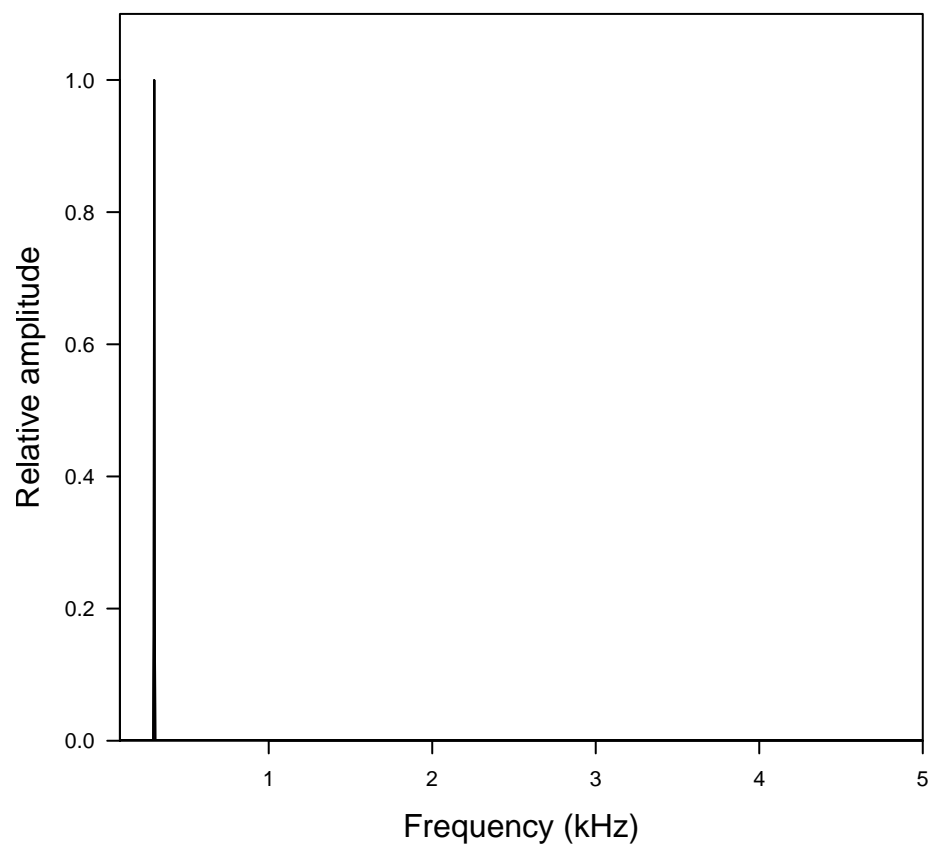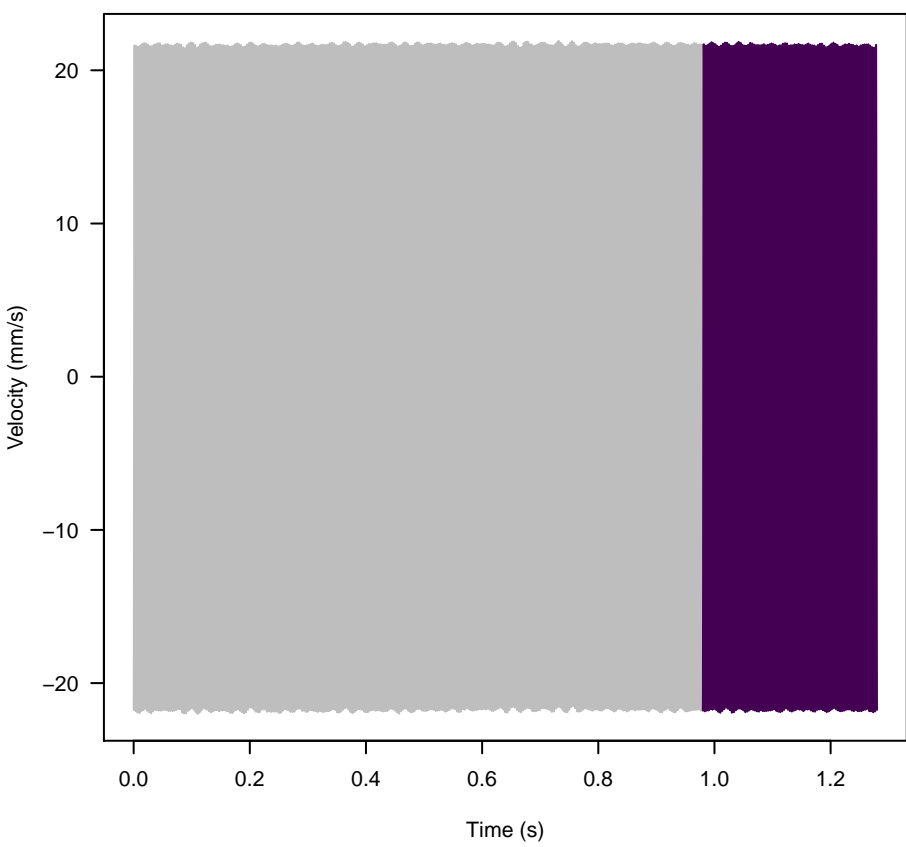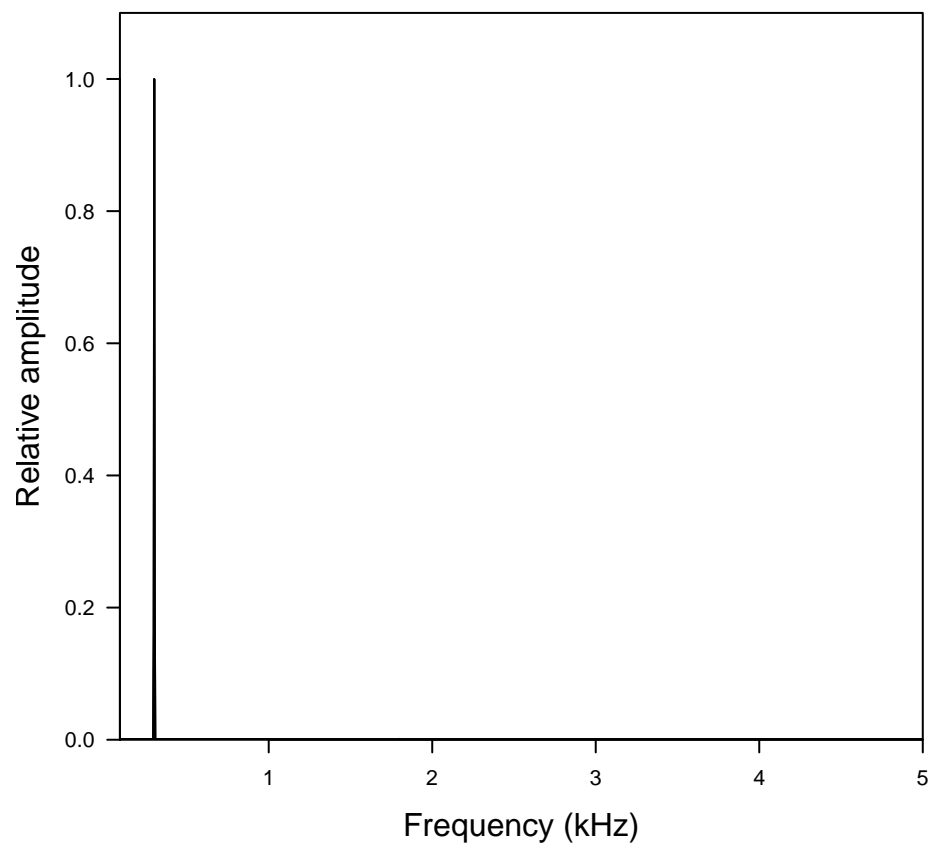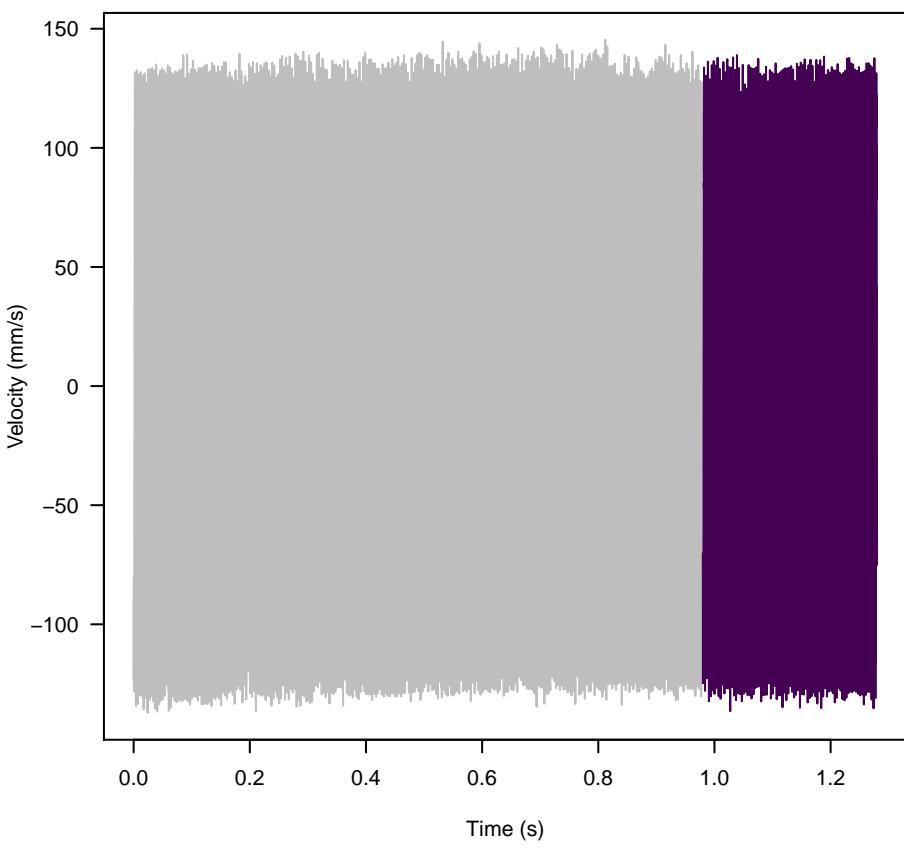
Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–3

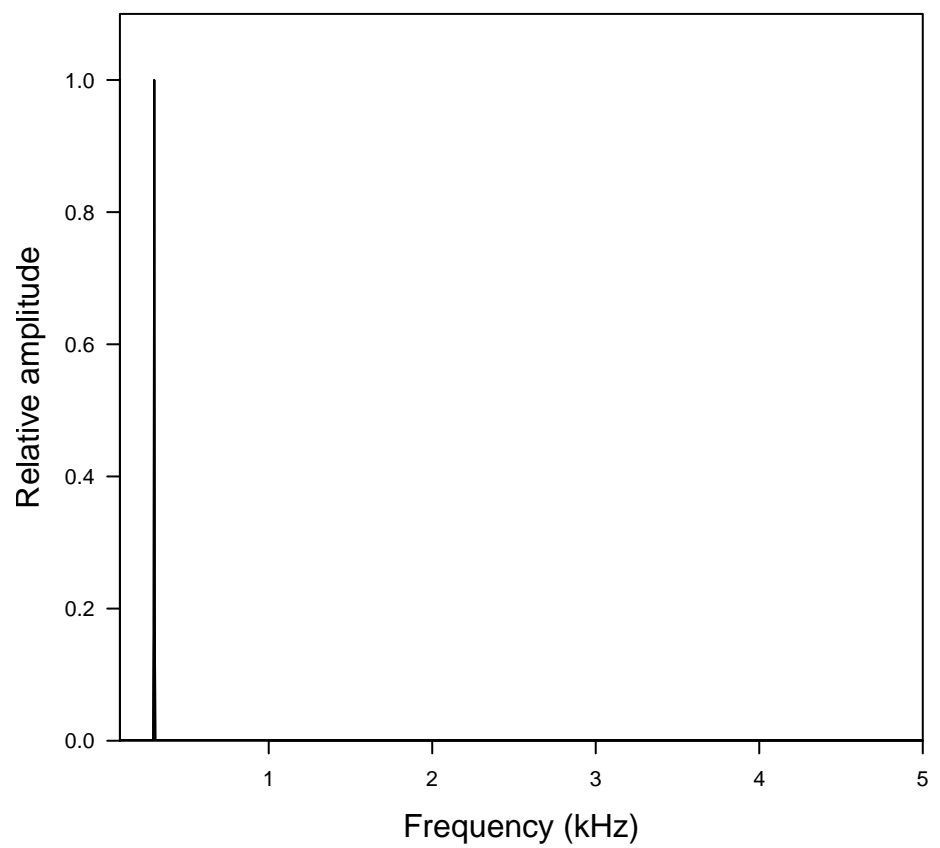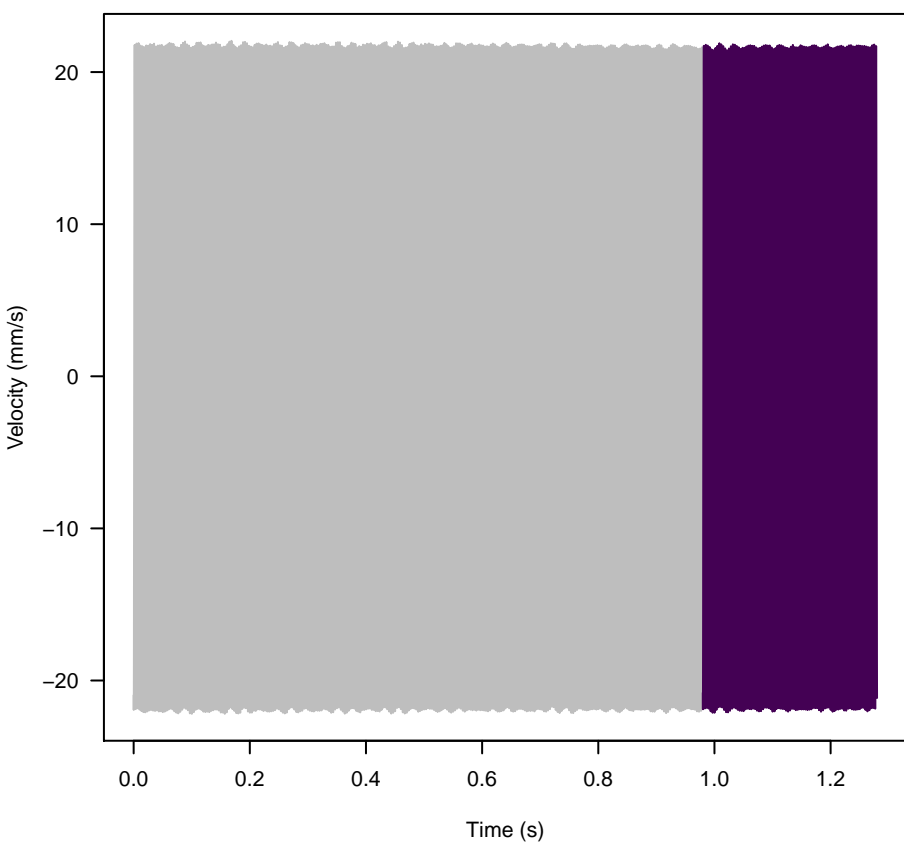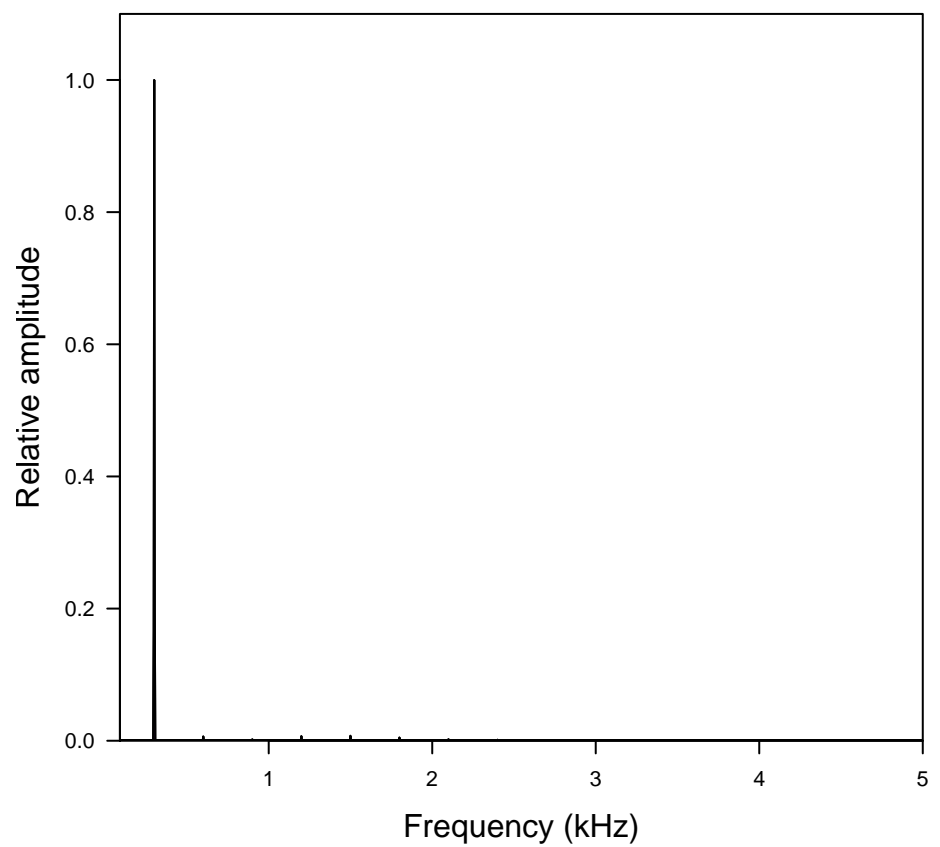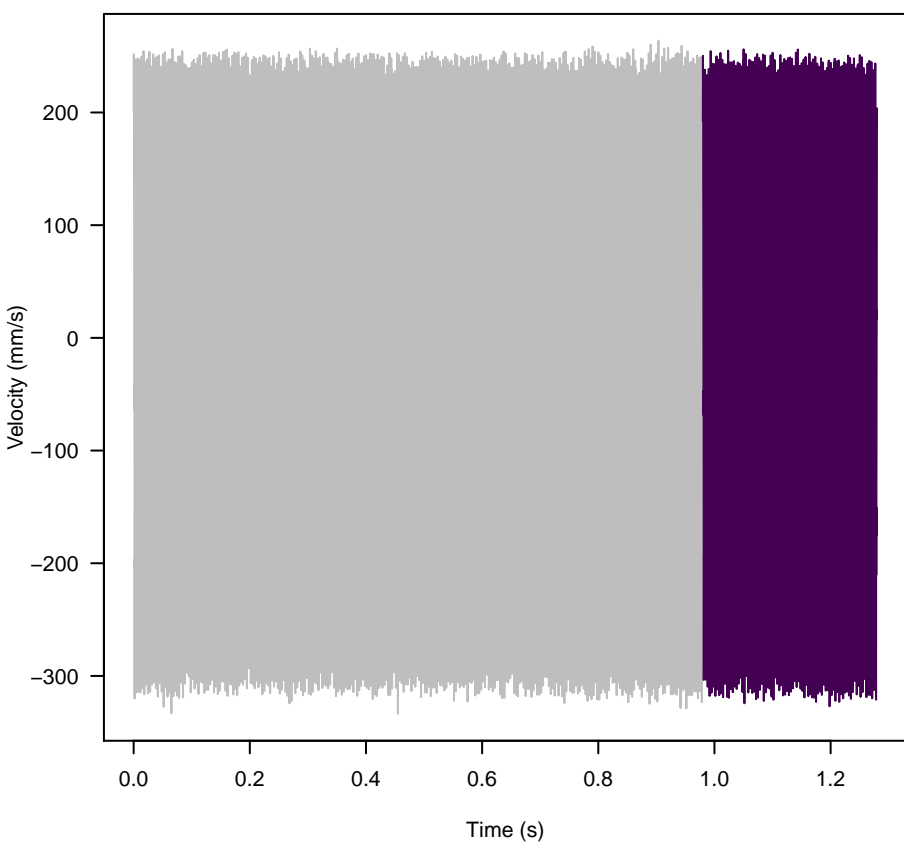Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10–s–77–3

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–3

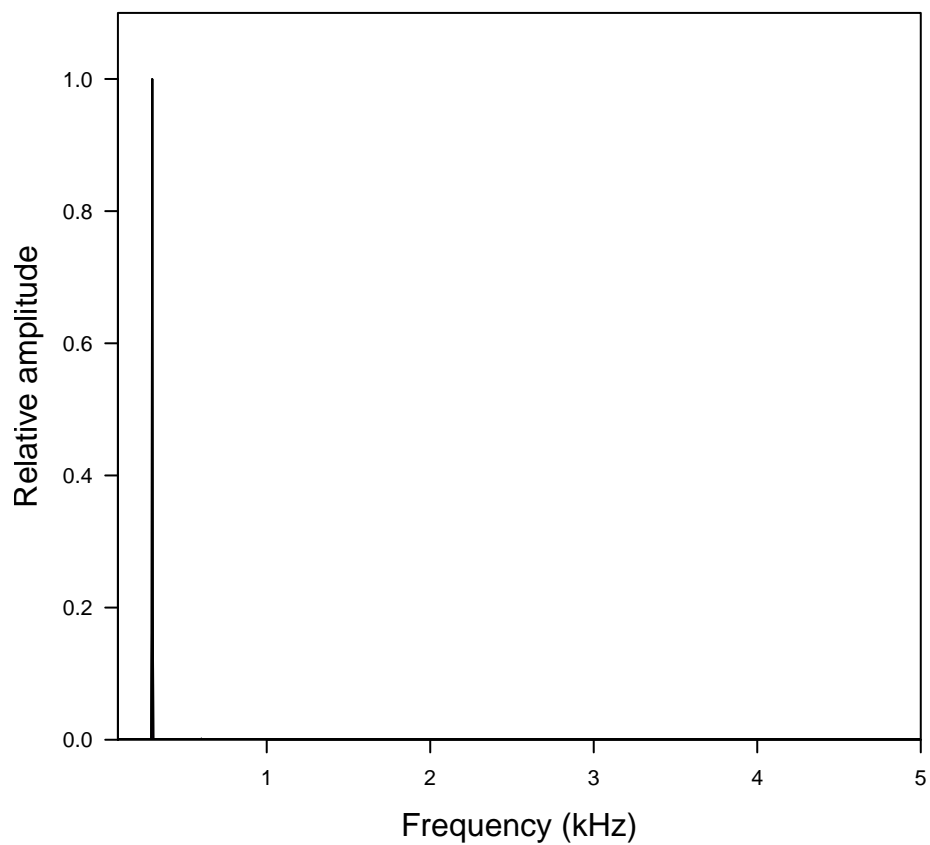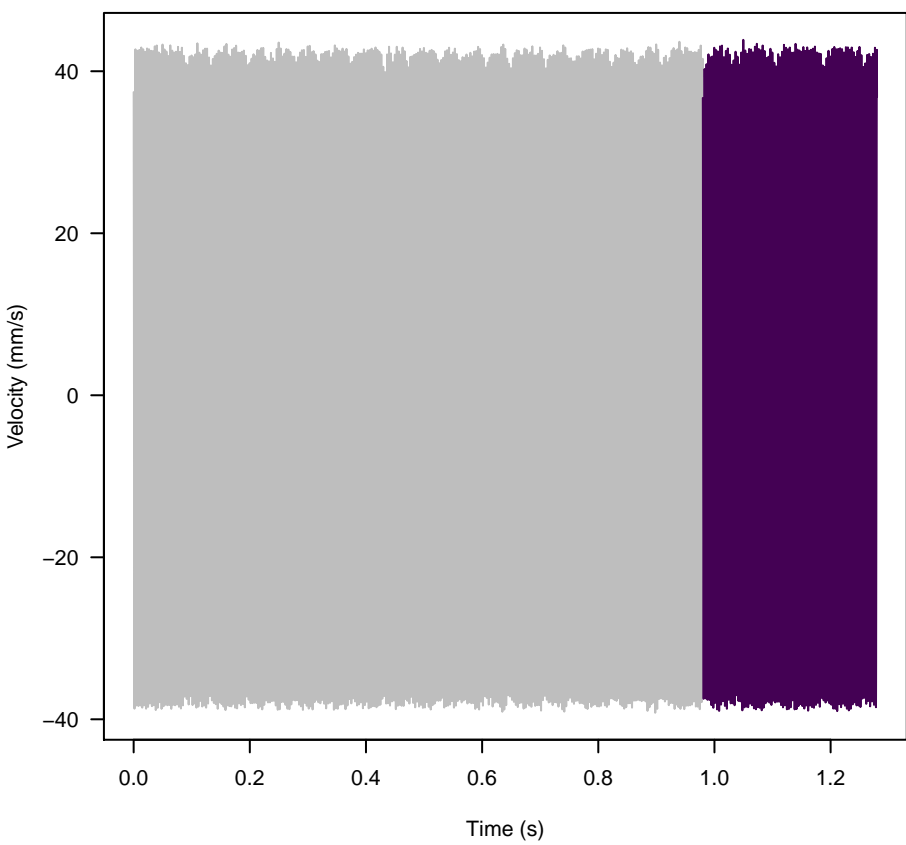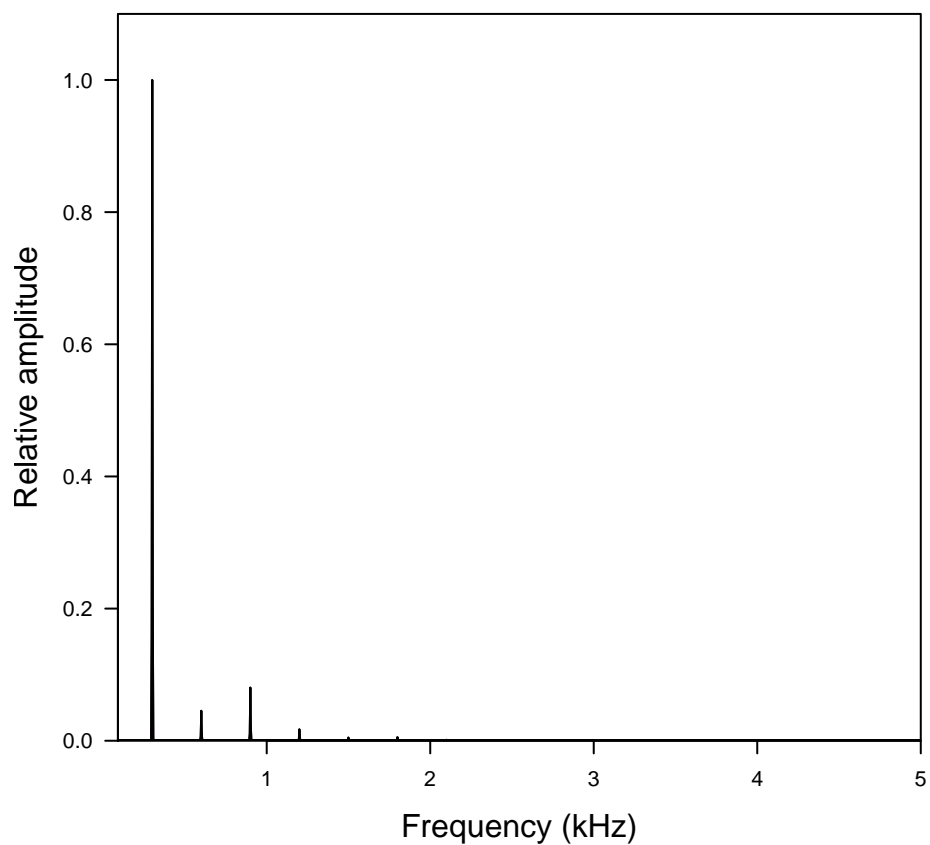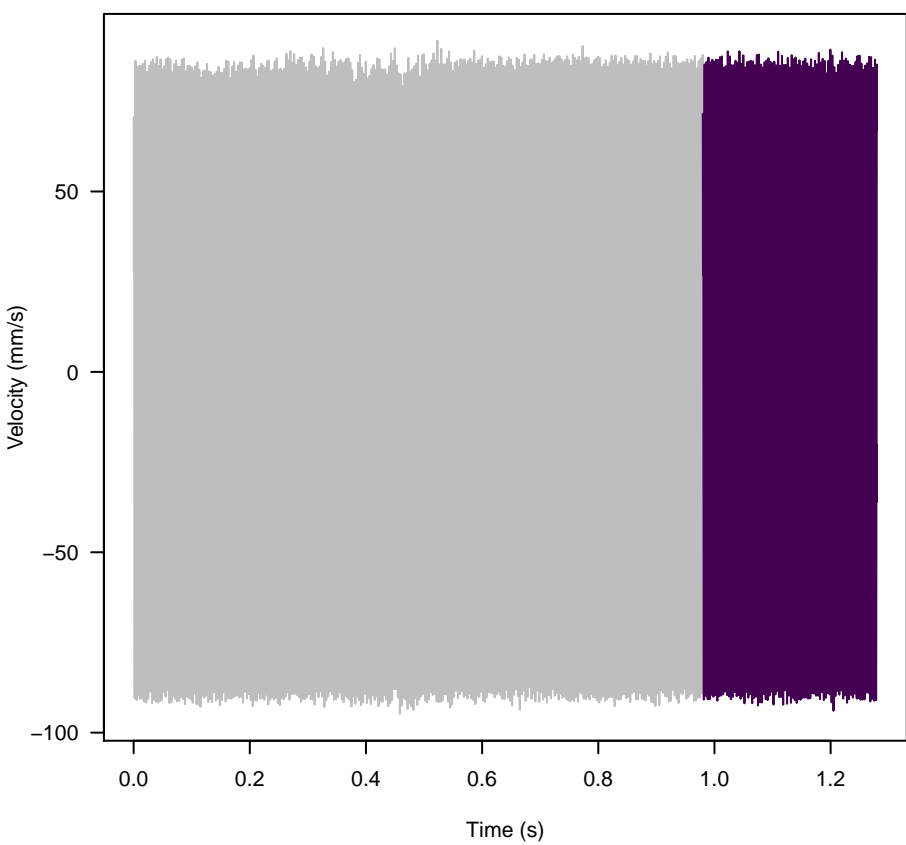**Vel. = 0.028 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–77–3**
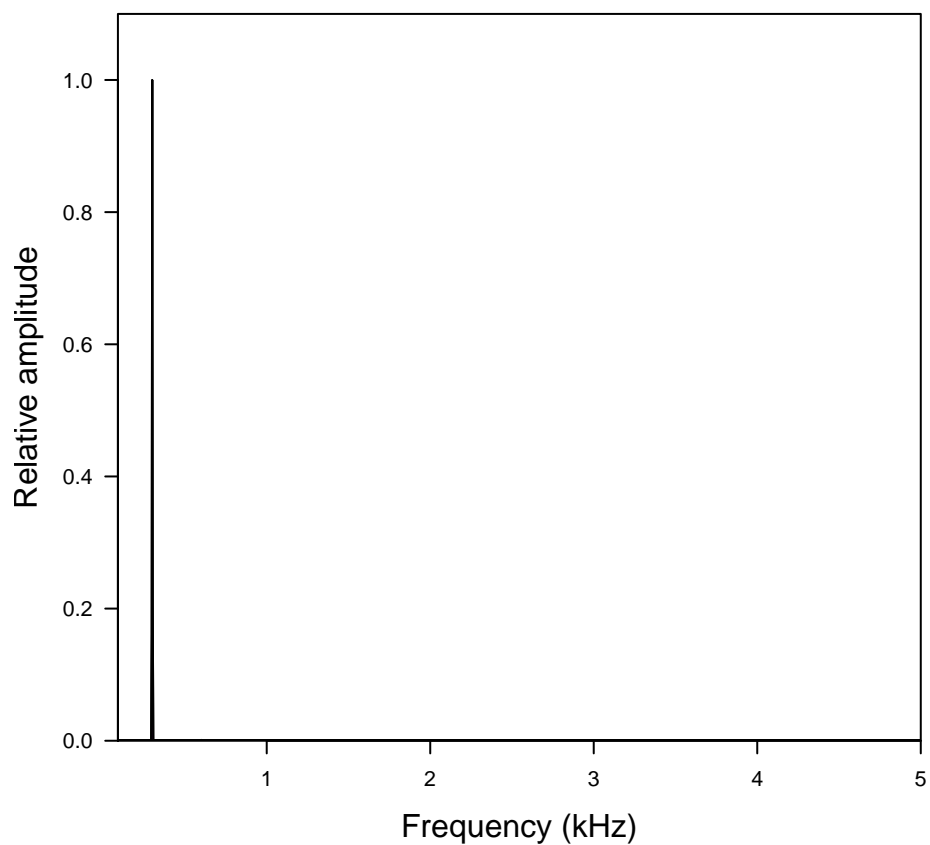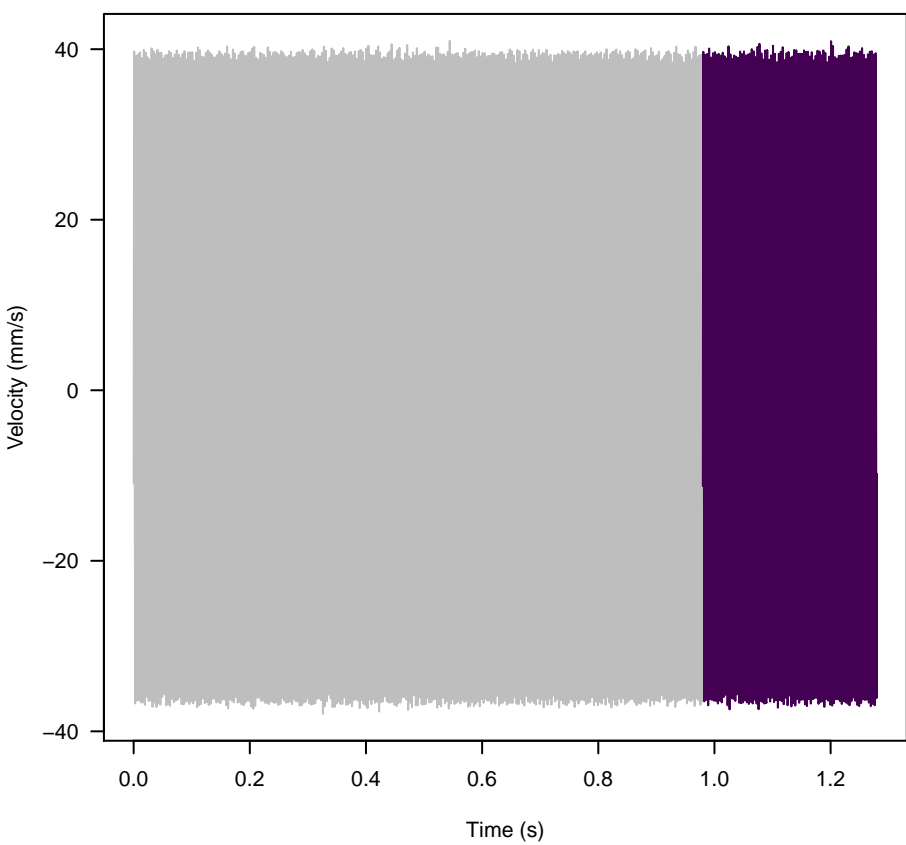
Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–3

Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−77−3

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−77−3

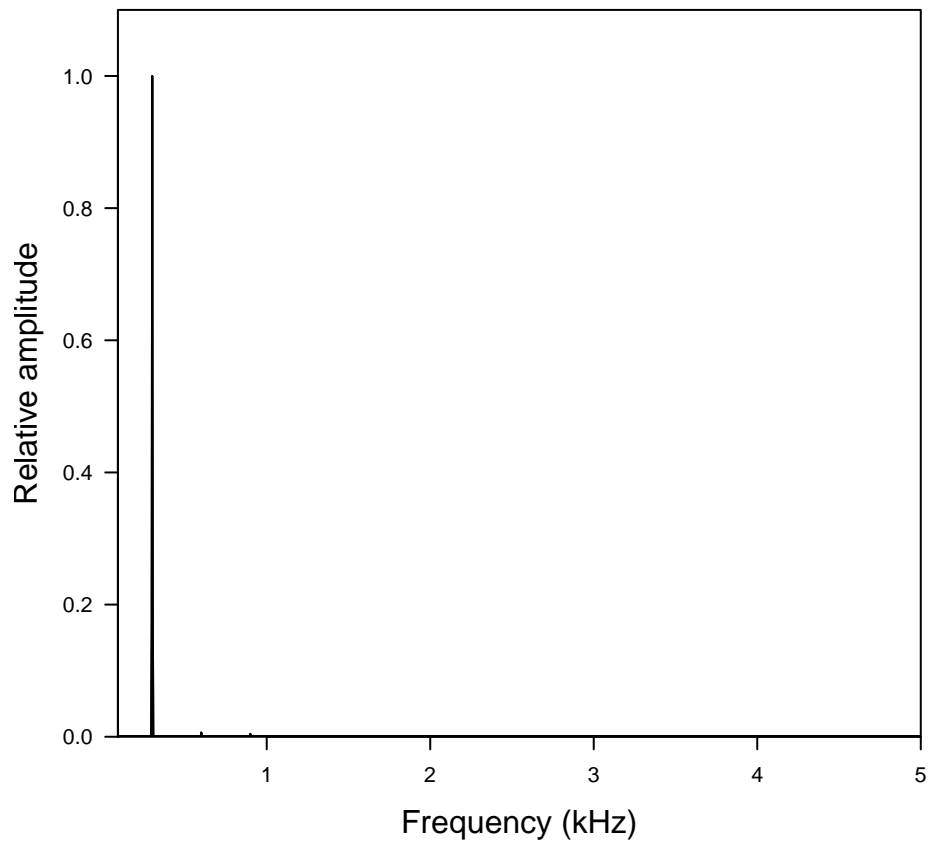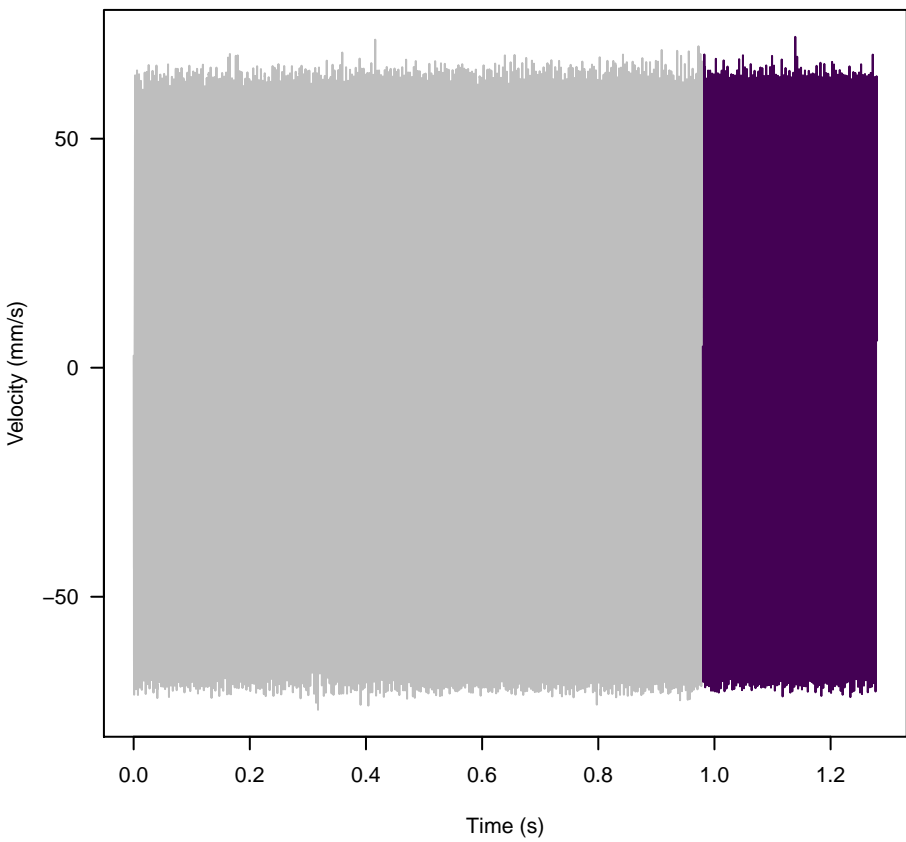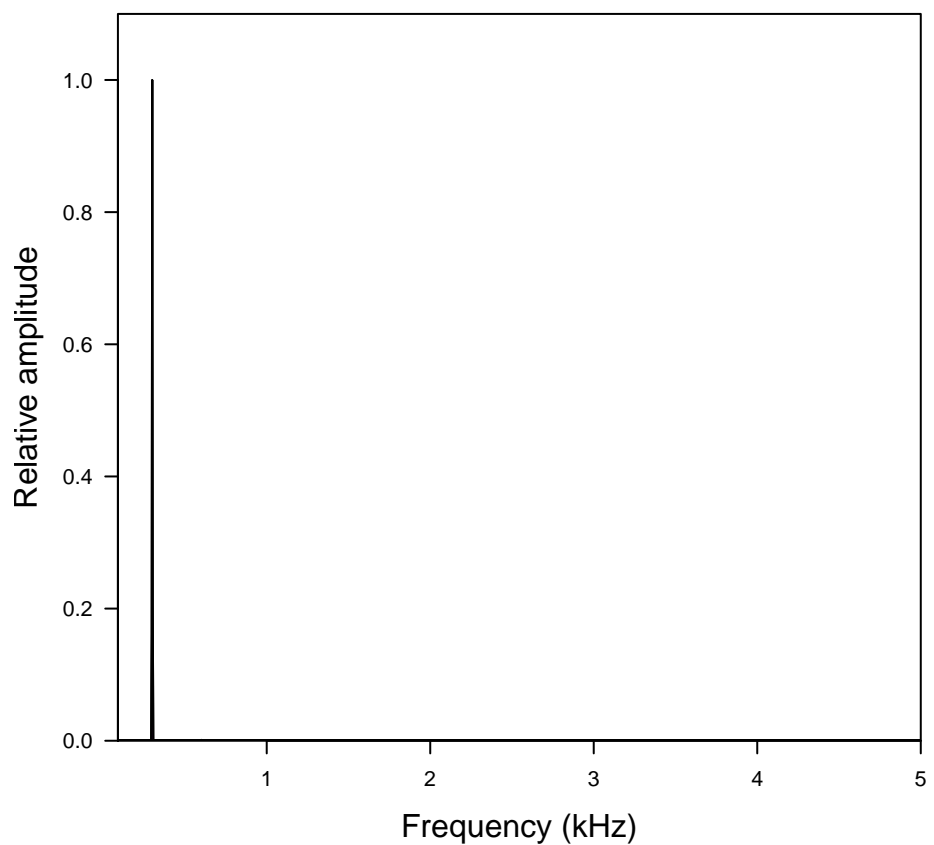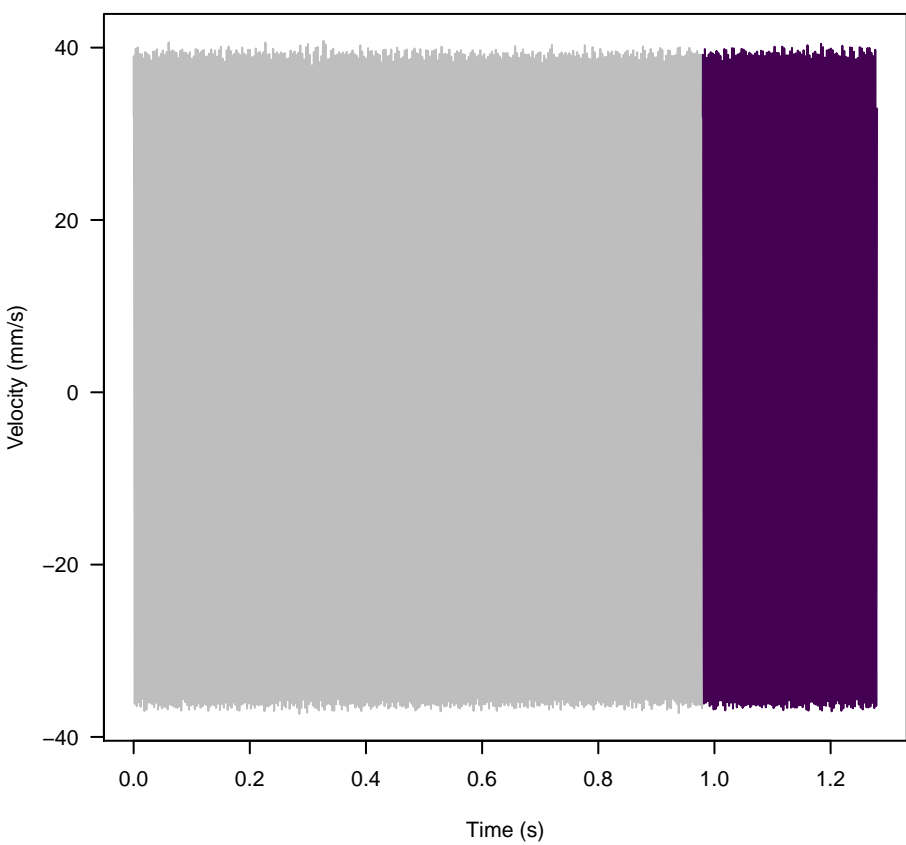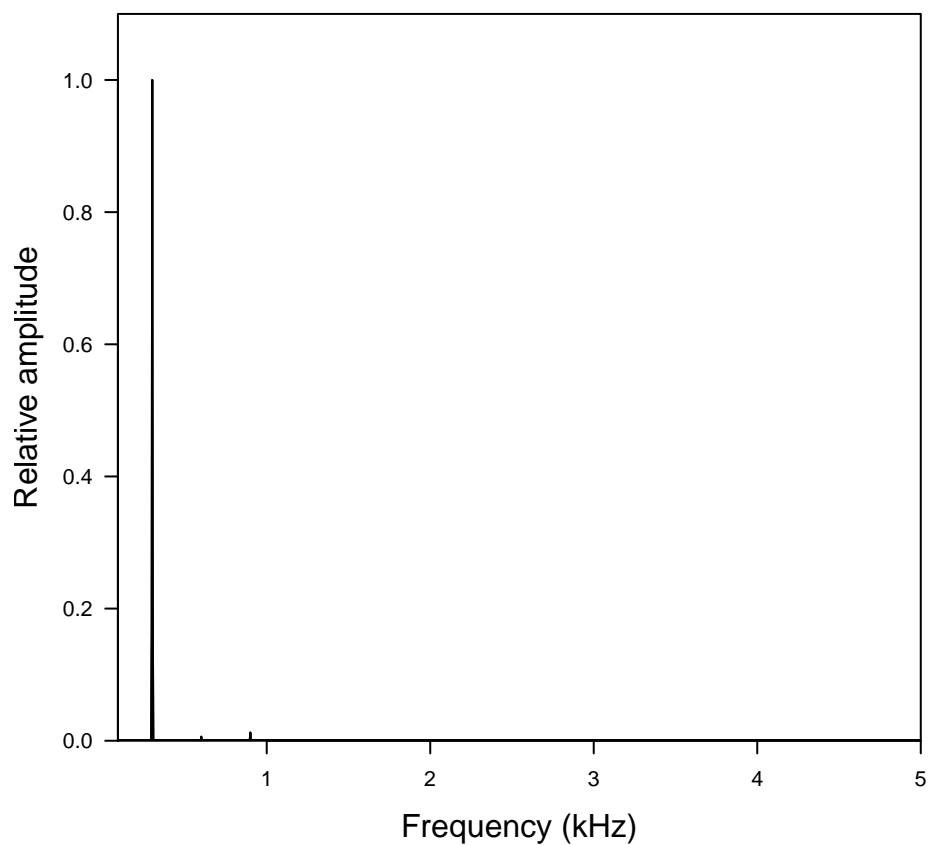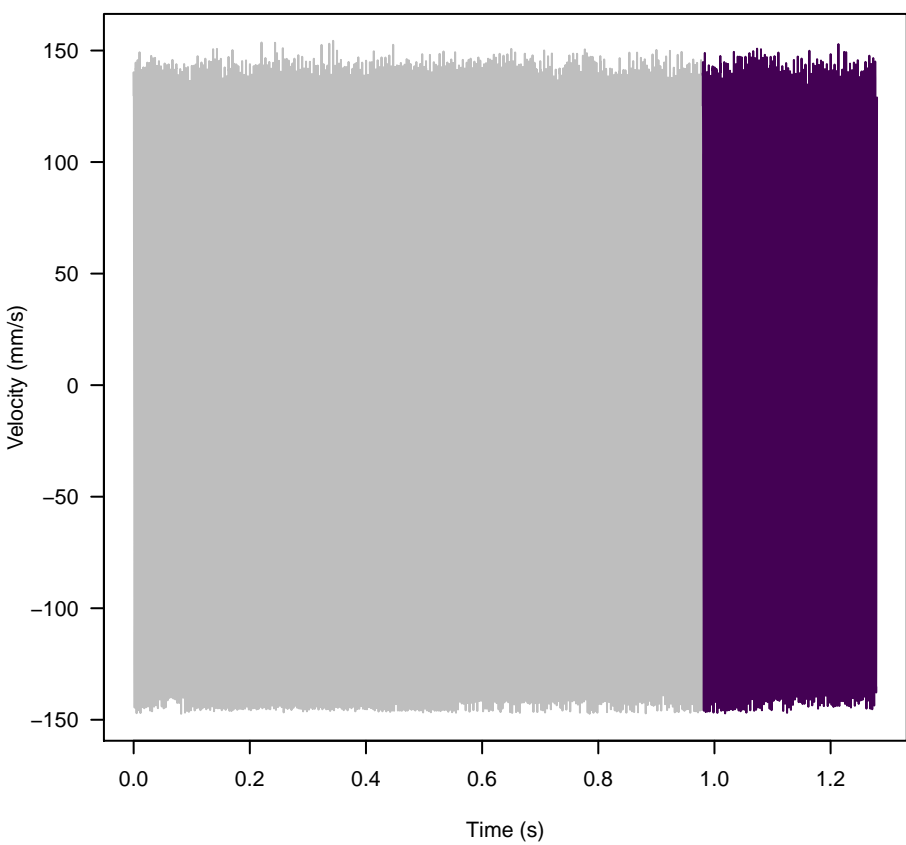**Vel. = 0.057 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−77−3**

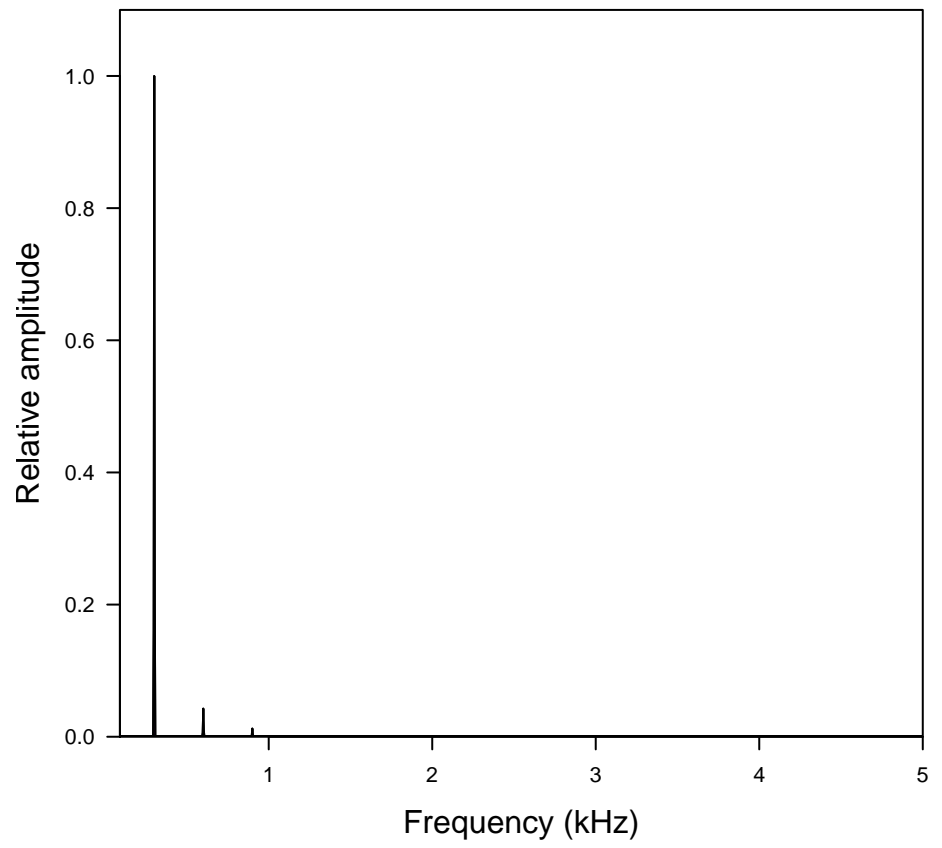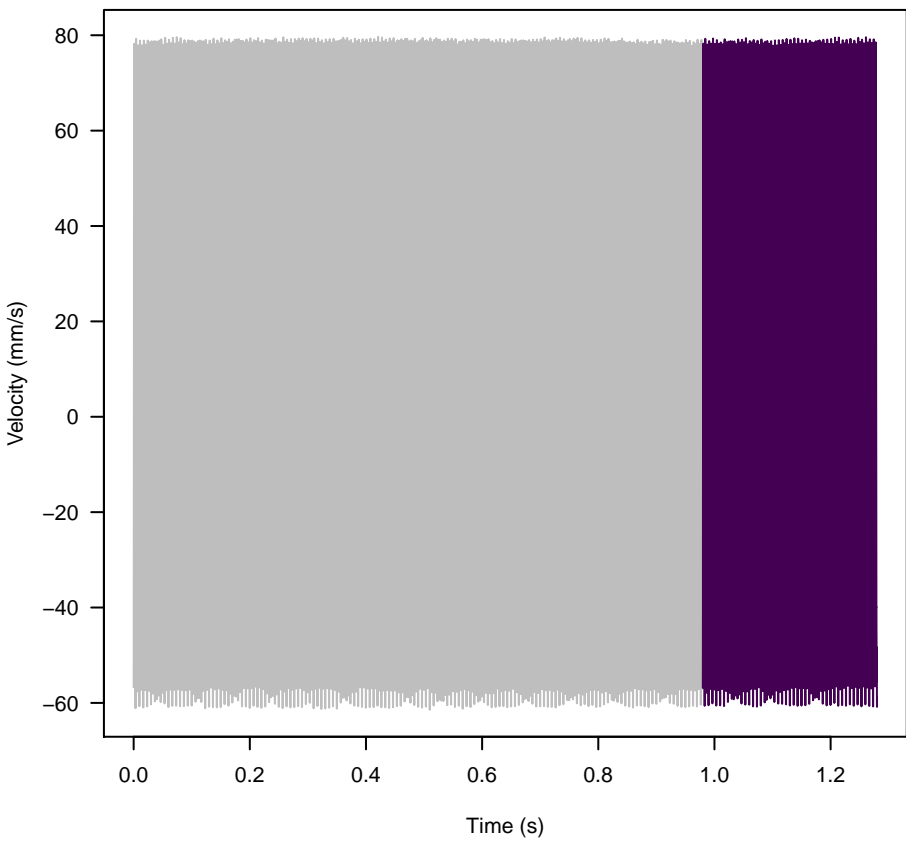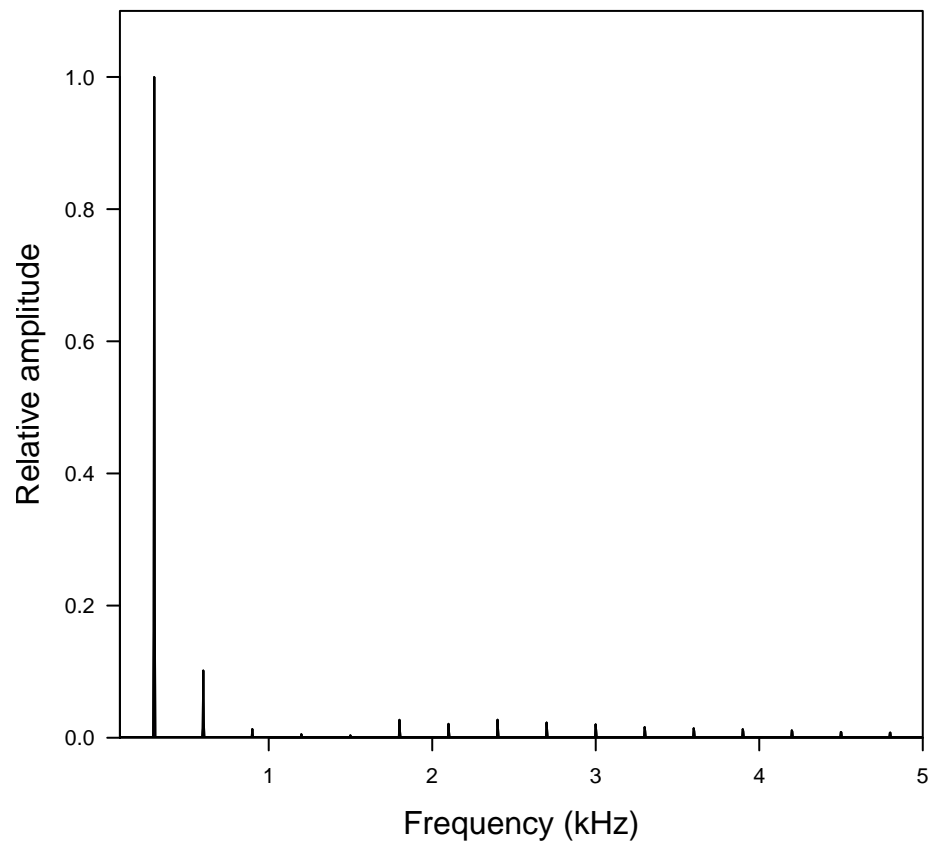**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–3**

Vel. = 0.057 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–77–3

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–3

Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10–s–77–3

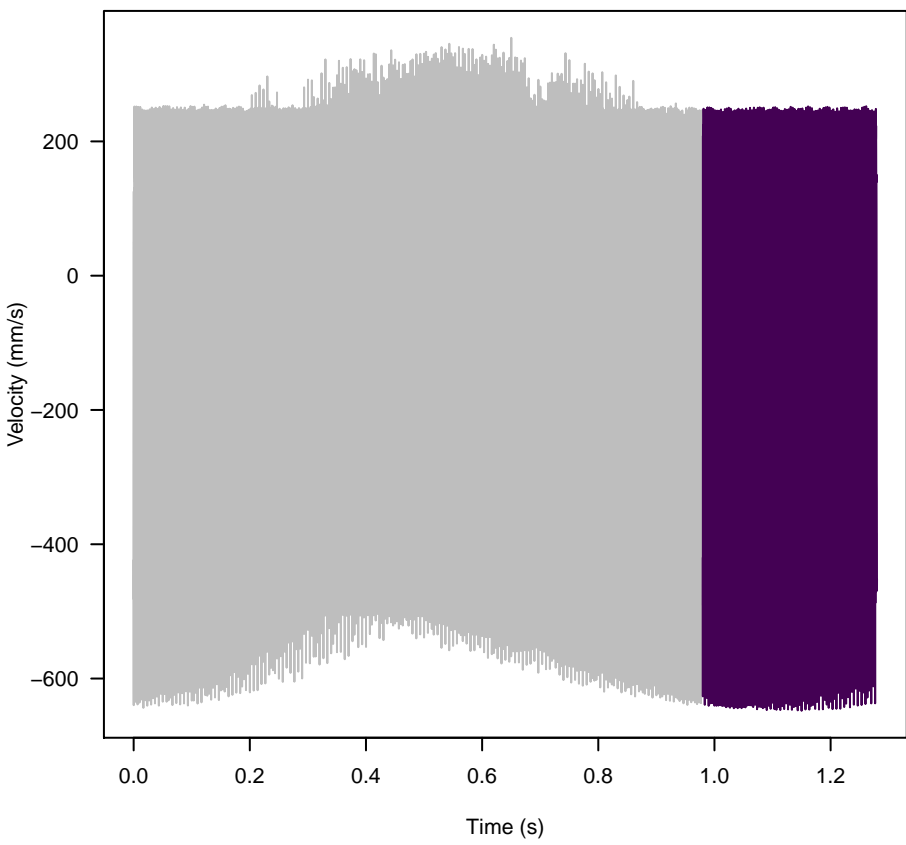Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–77–3

Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–77–3

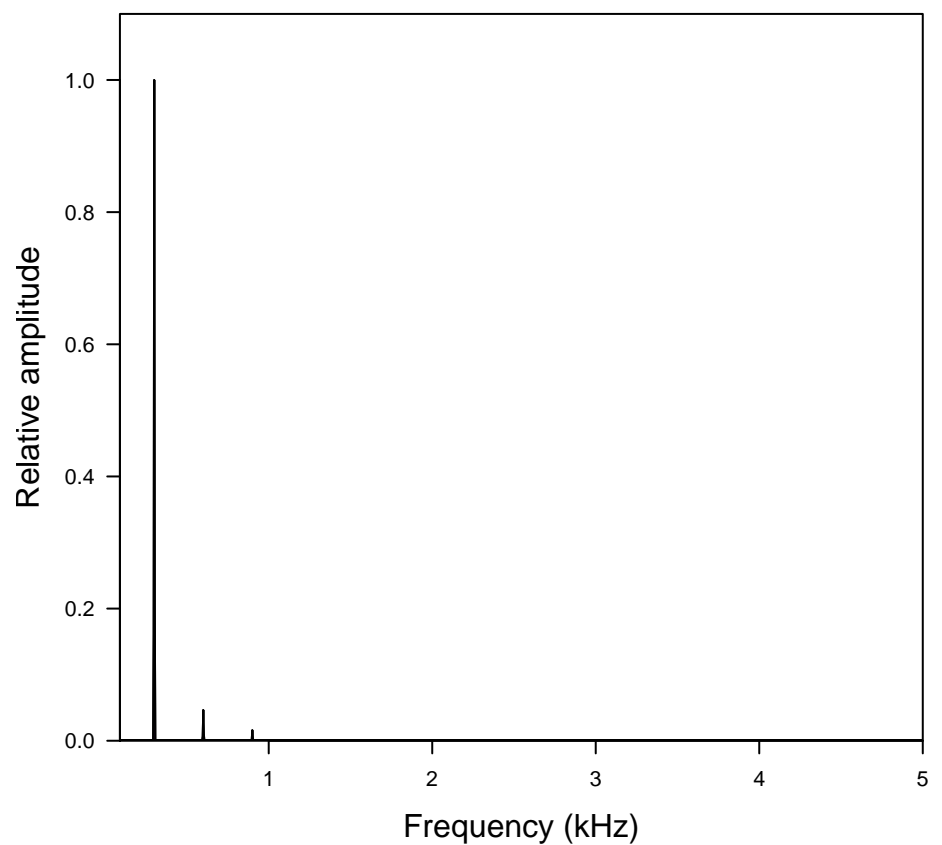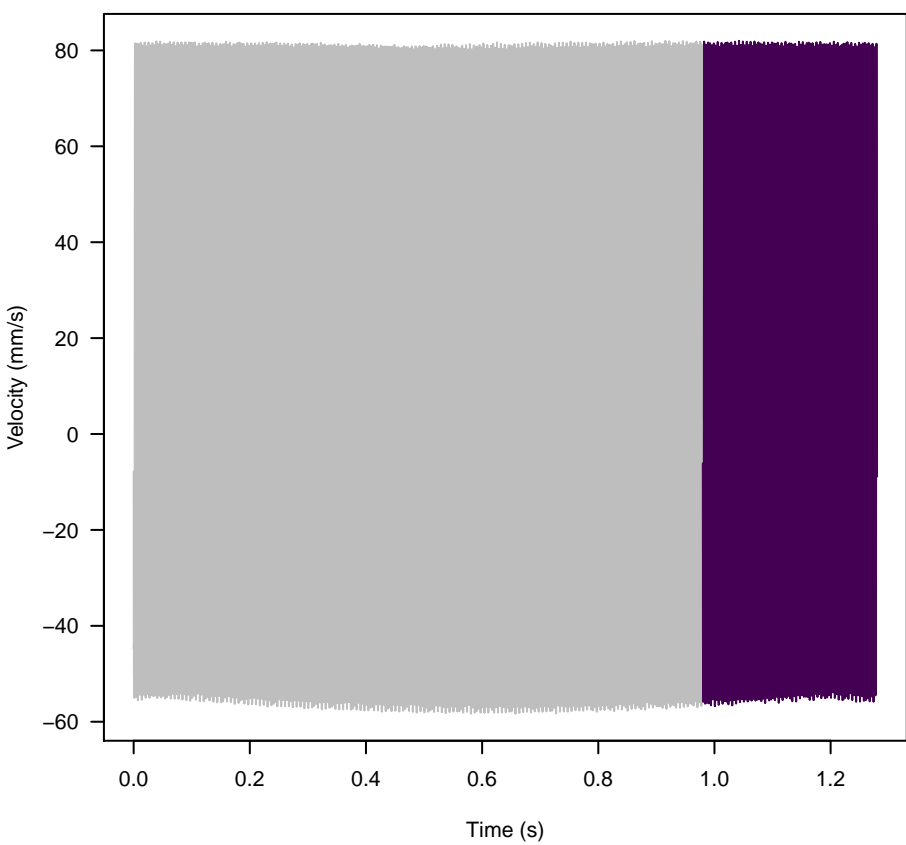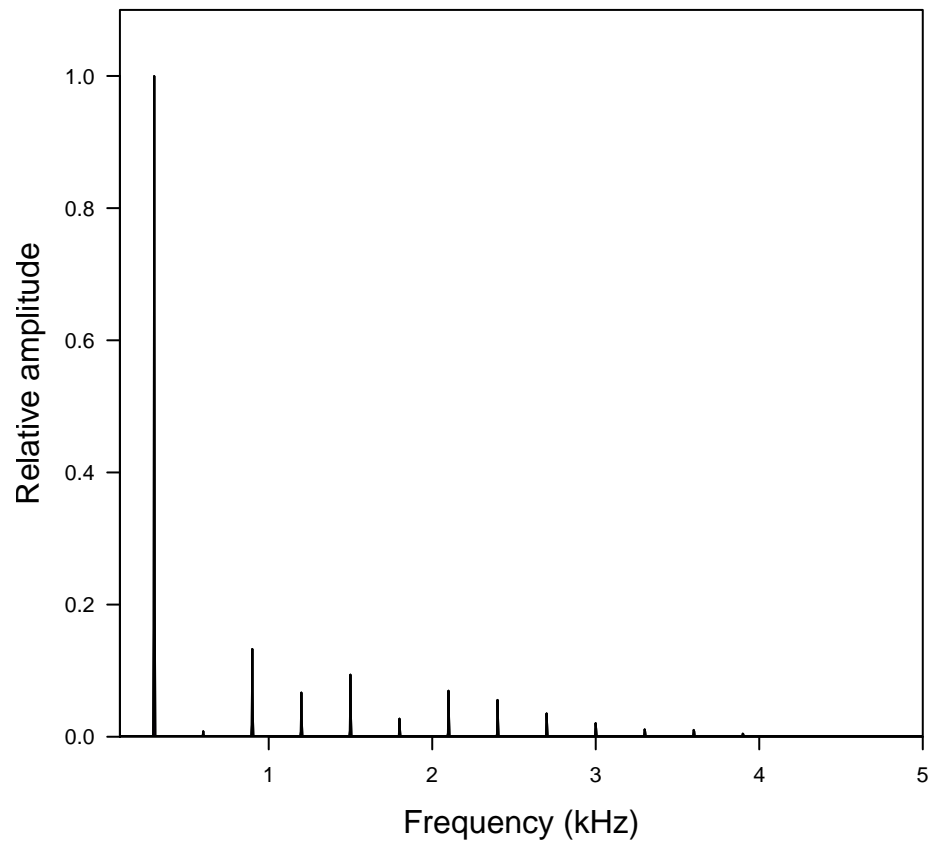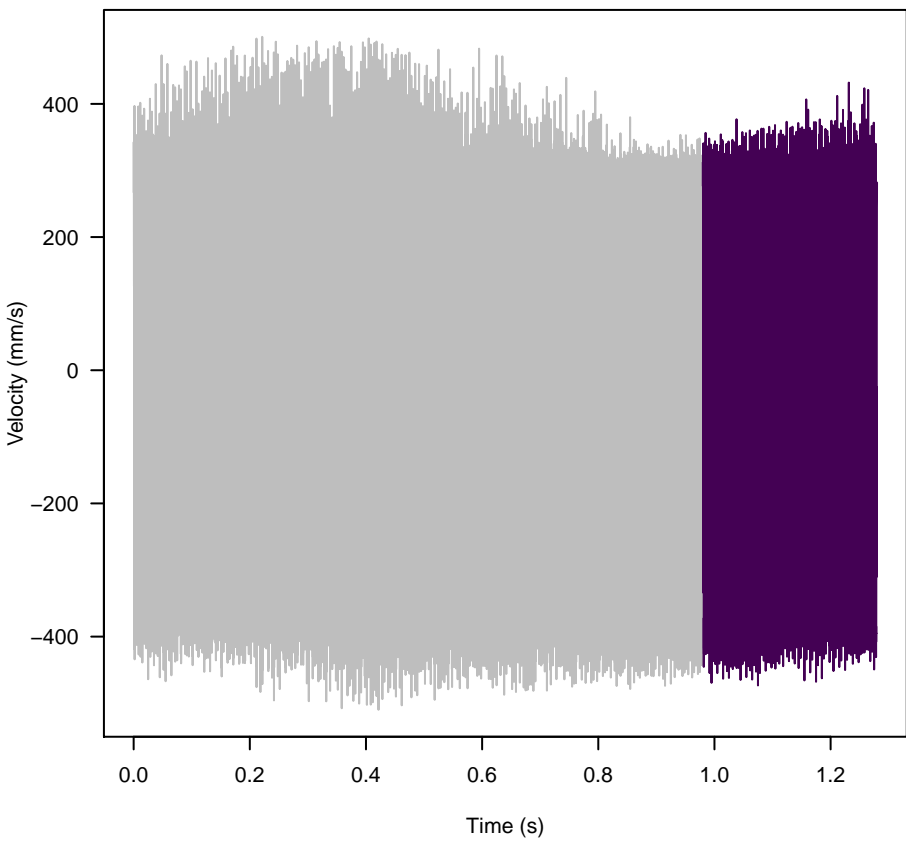**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-77-3**

Vel. = 0.057 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-77-3

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-77-3

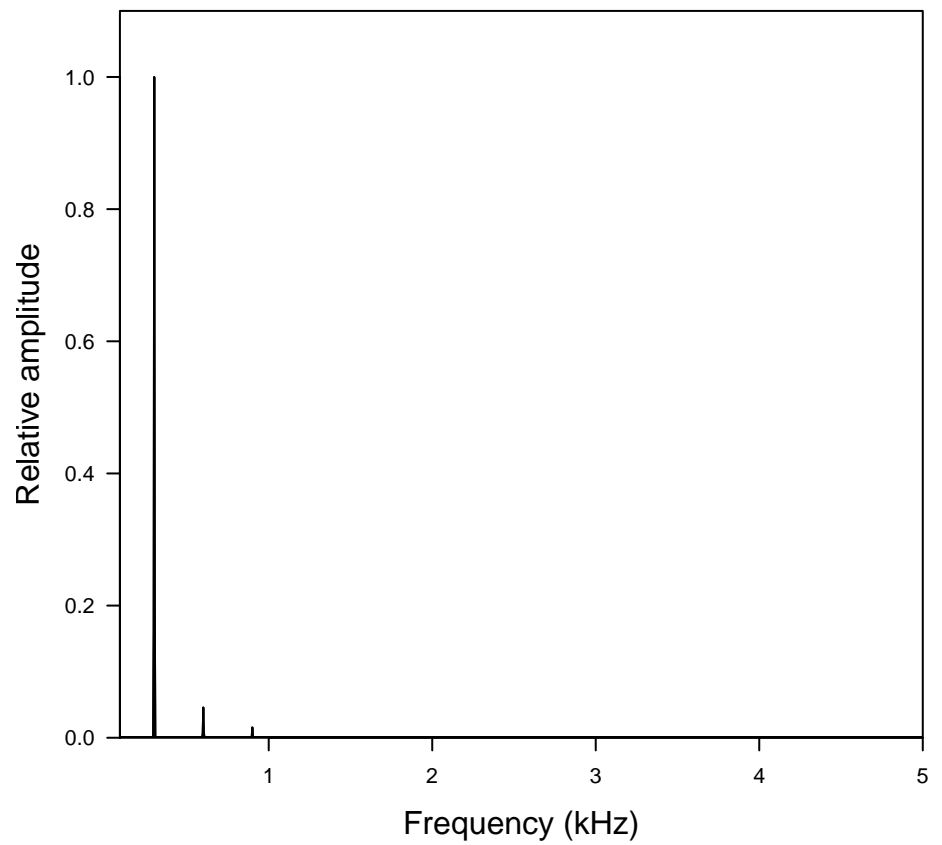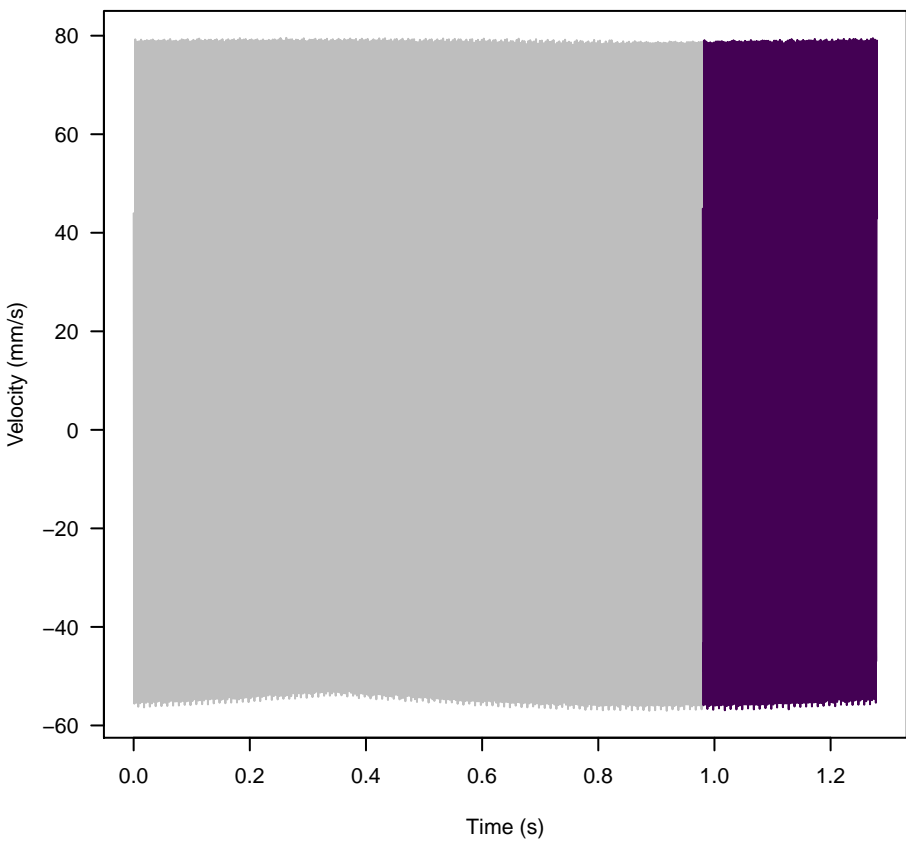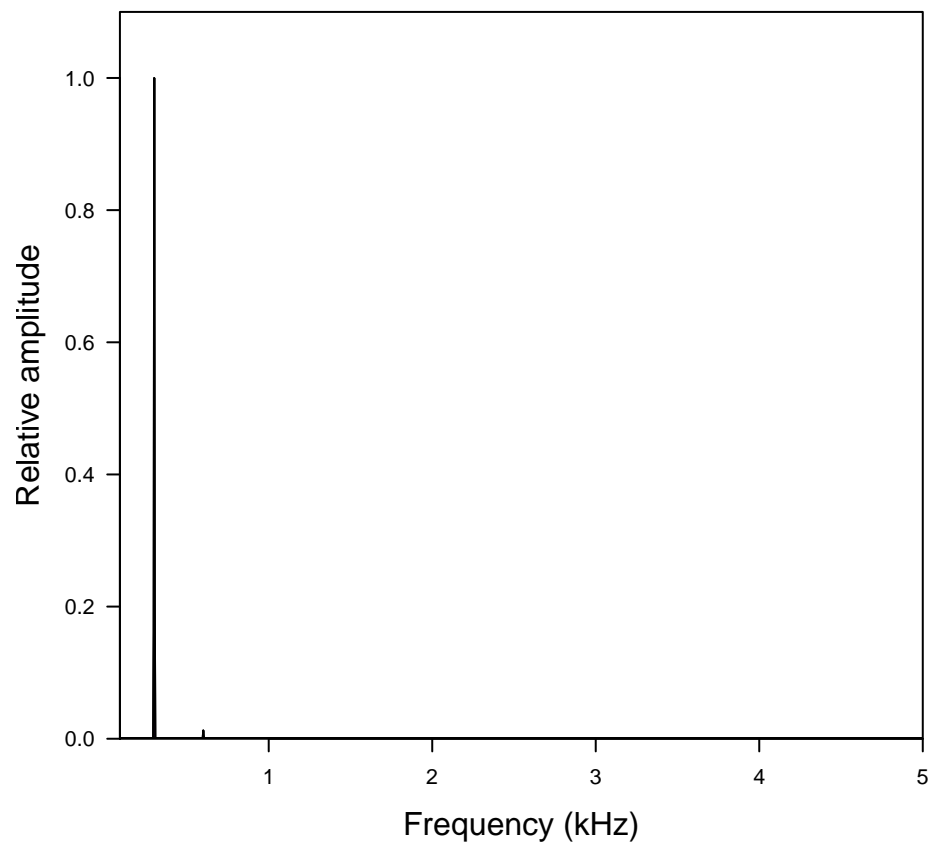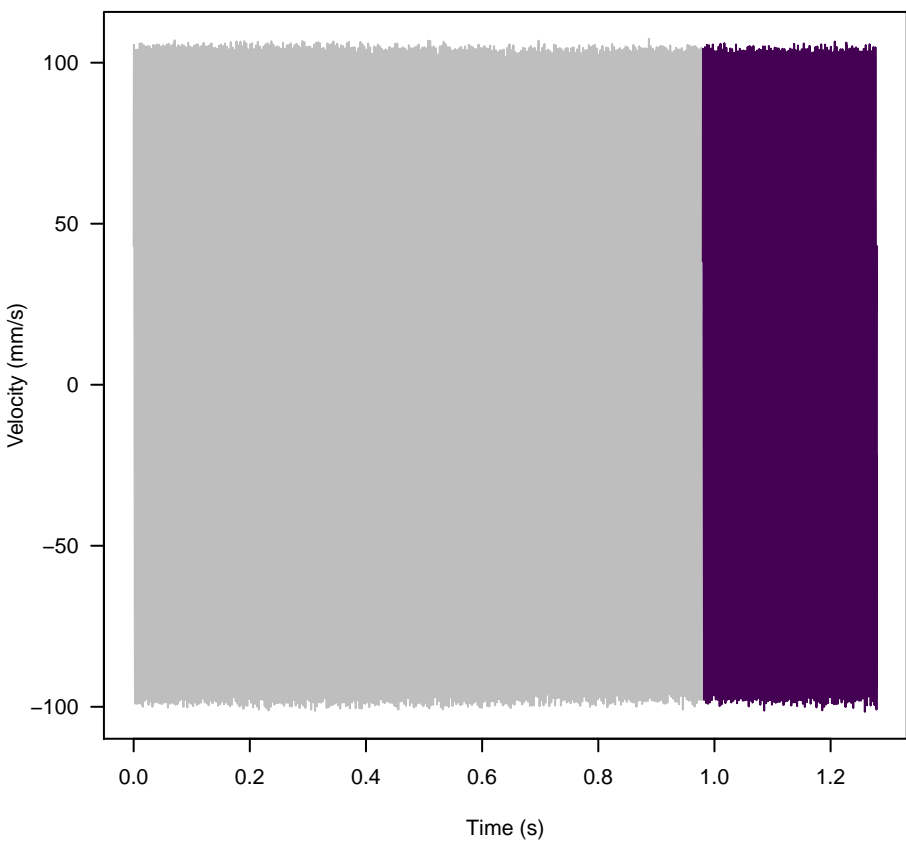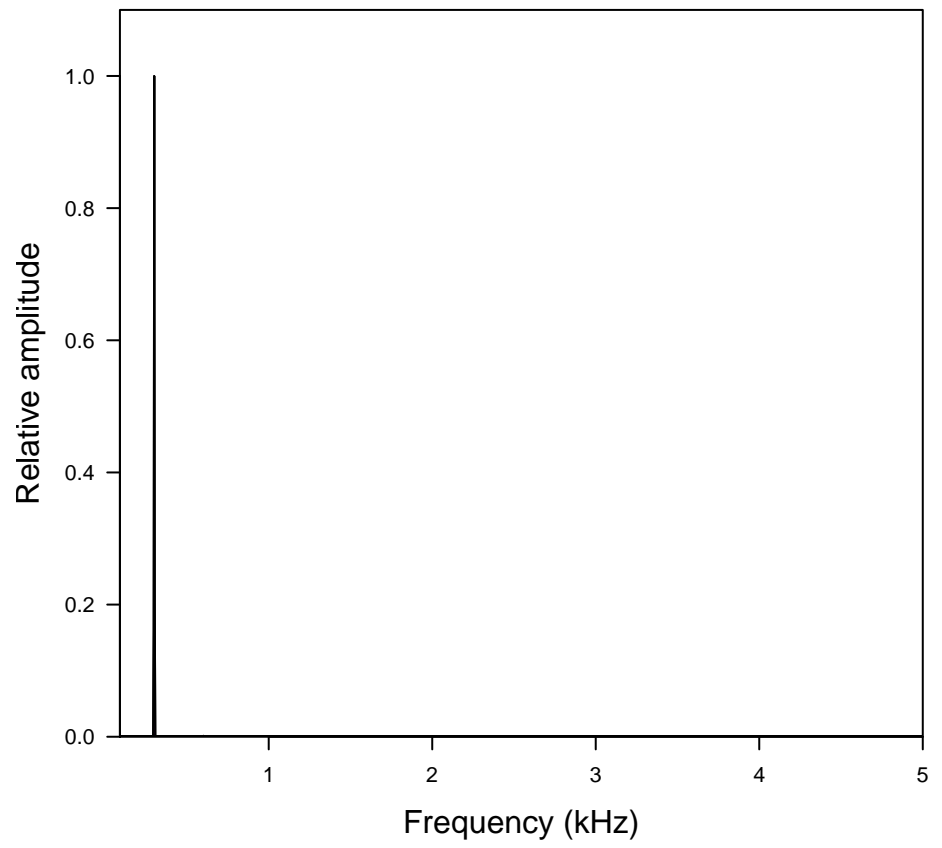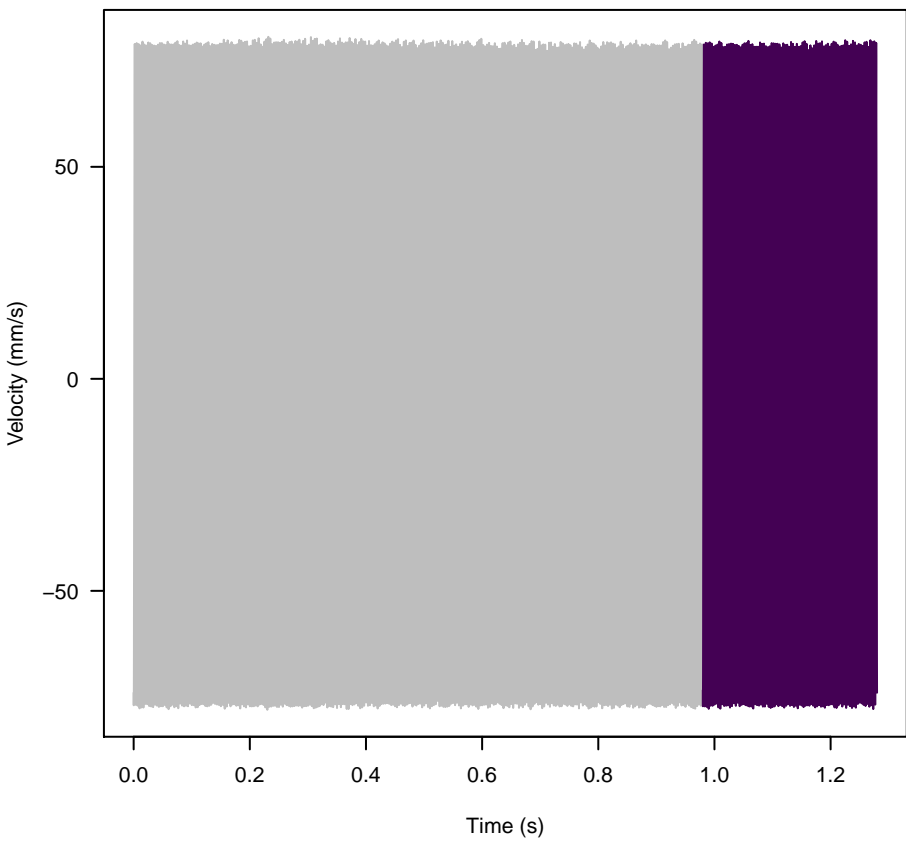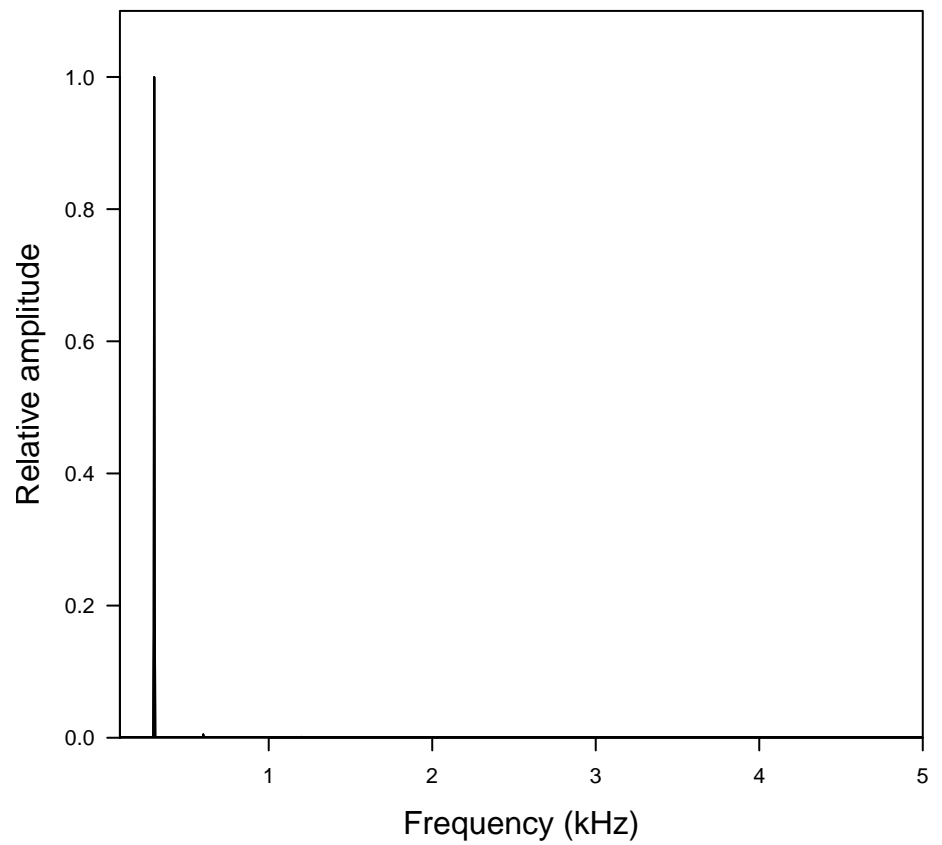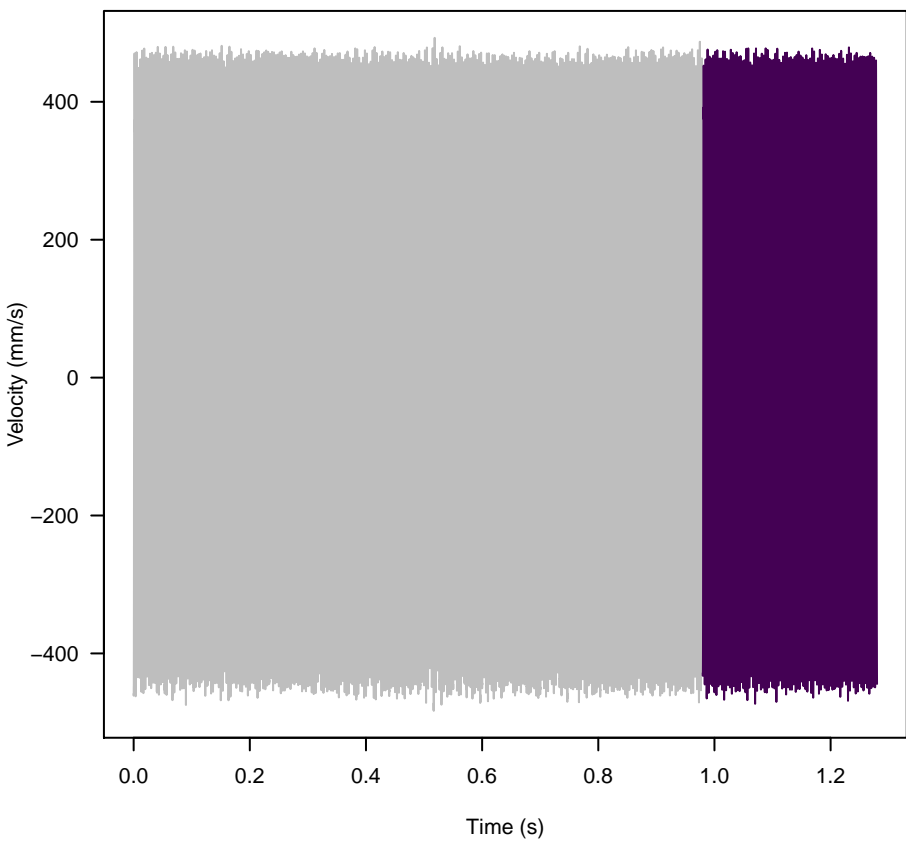Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10-s-77-3
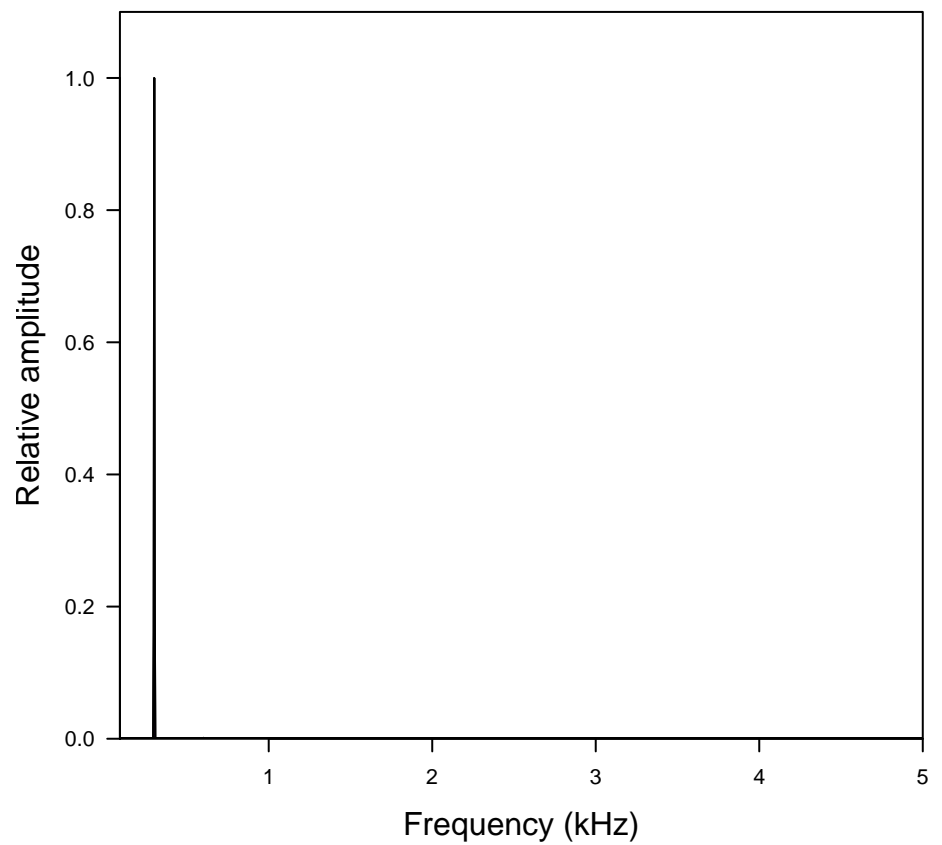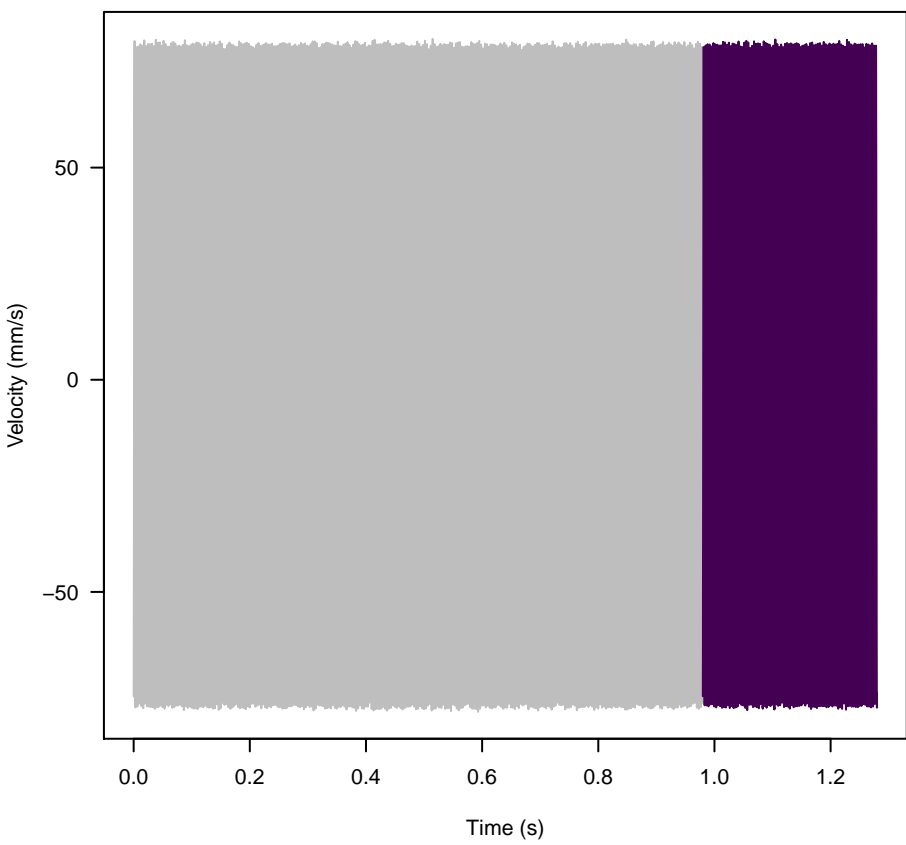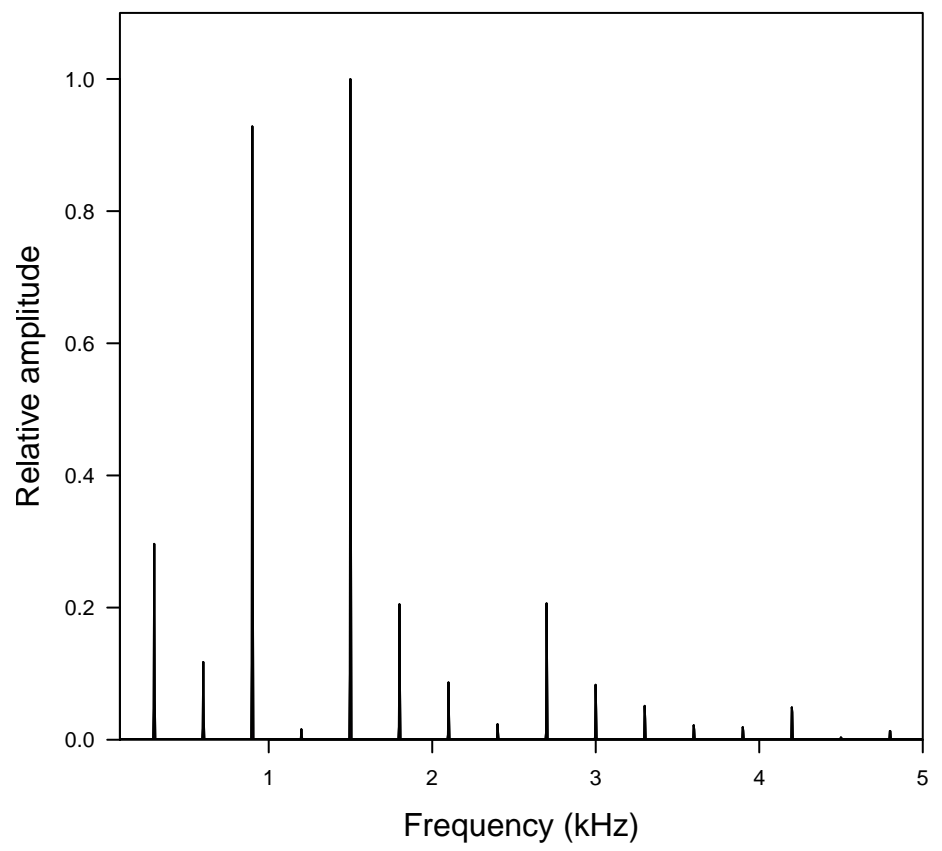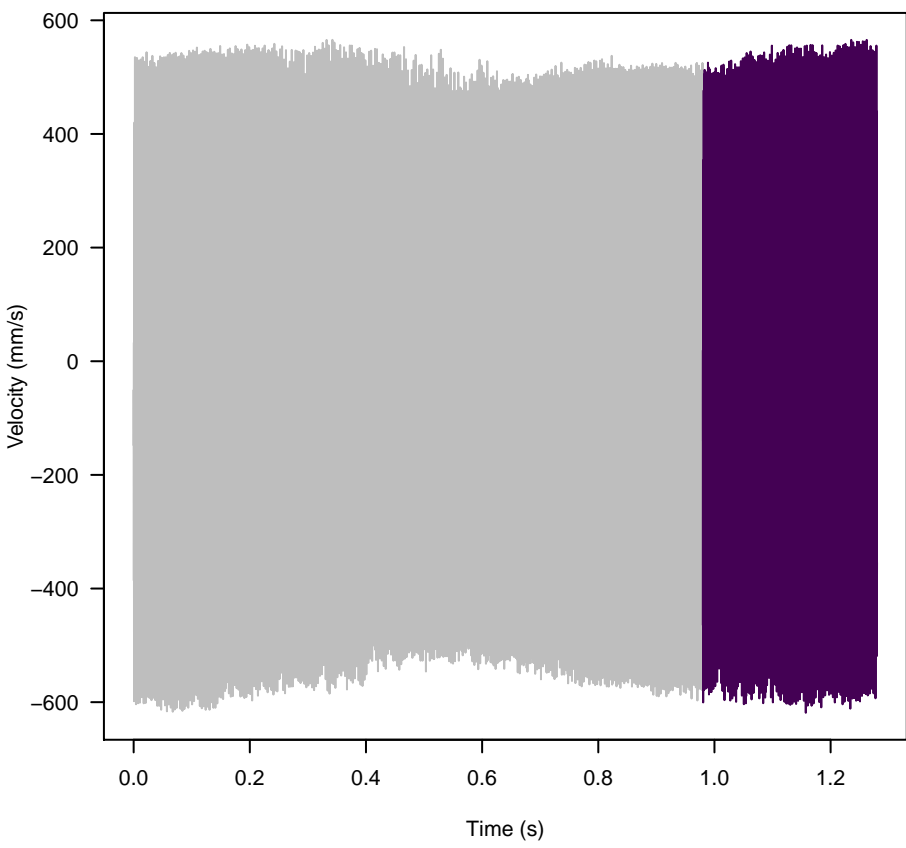
Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-77-3

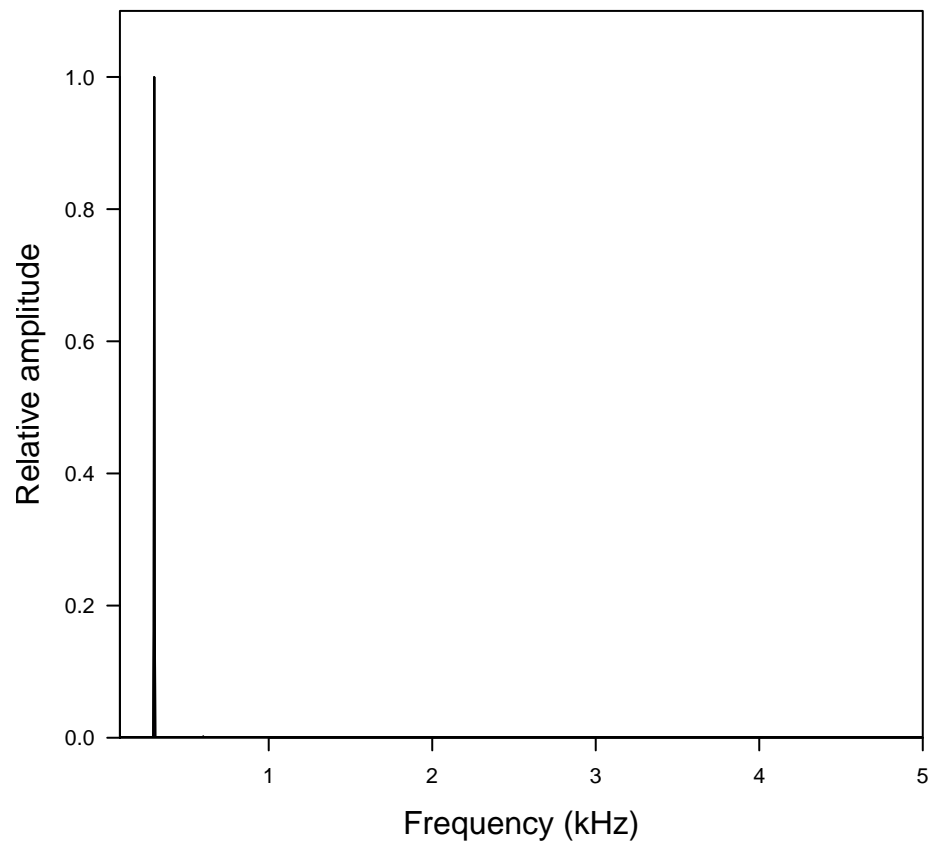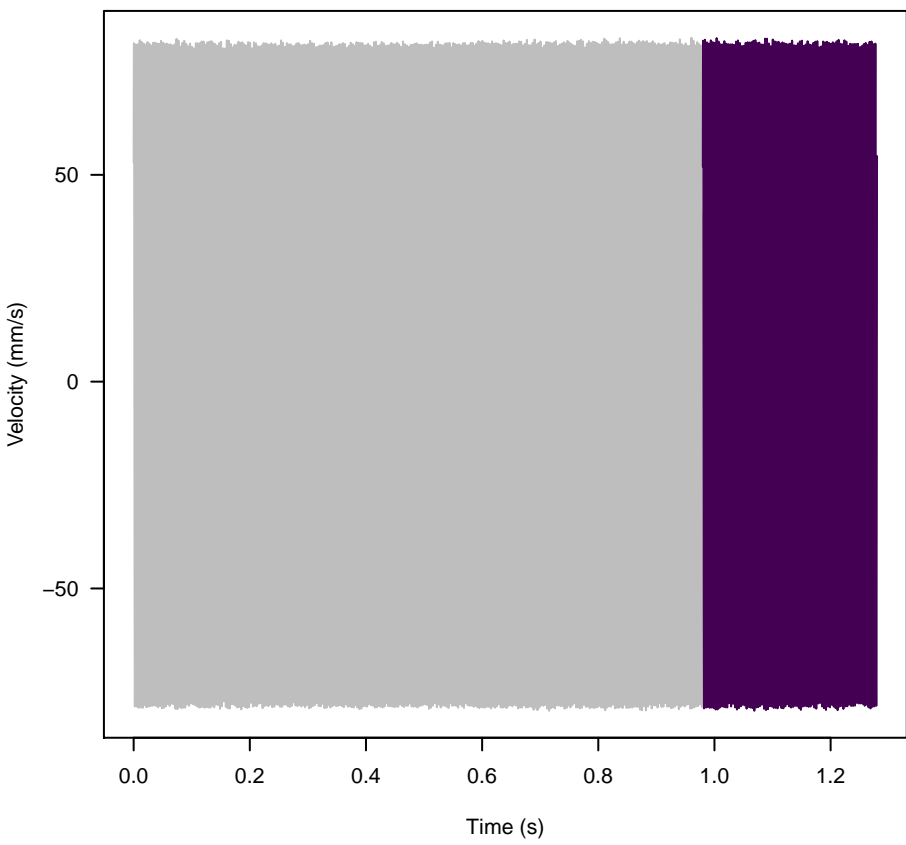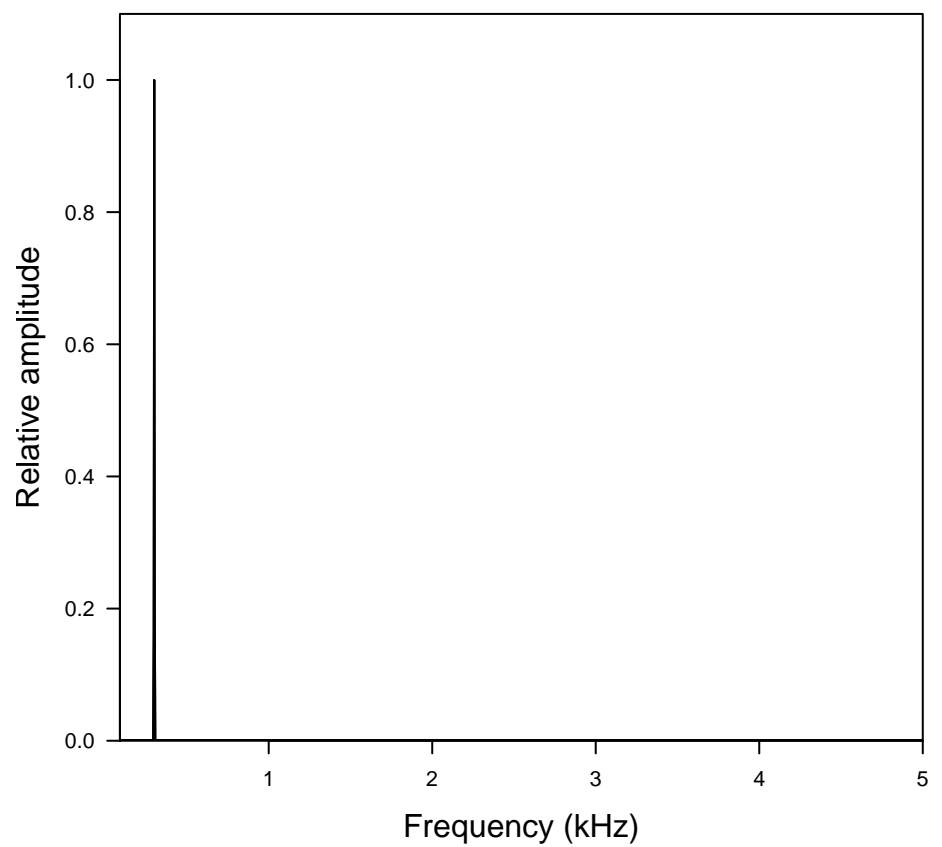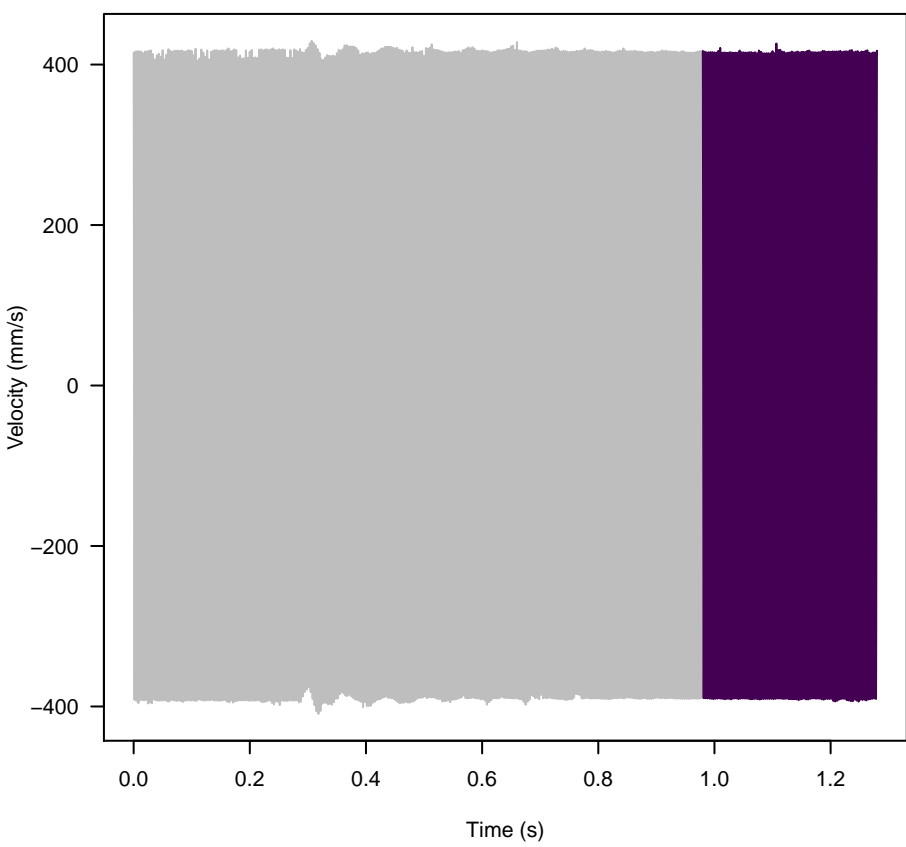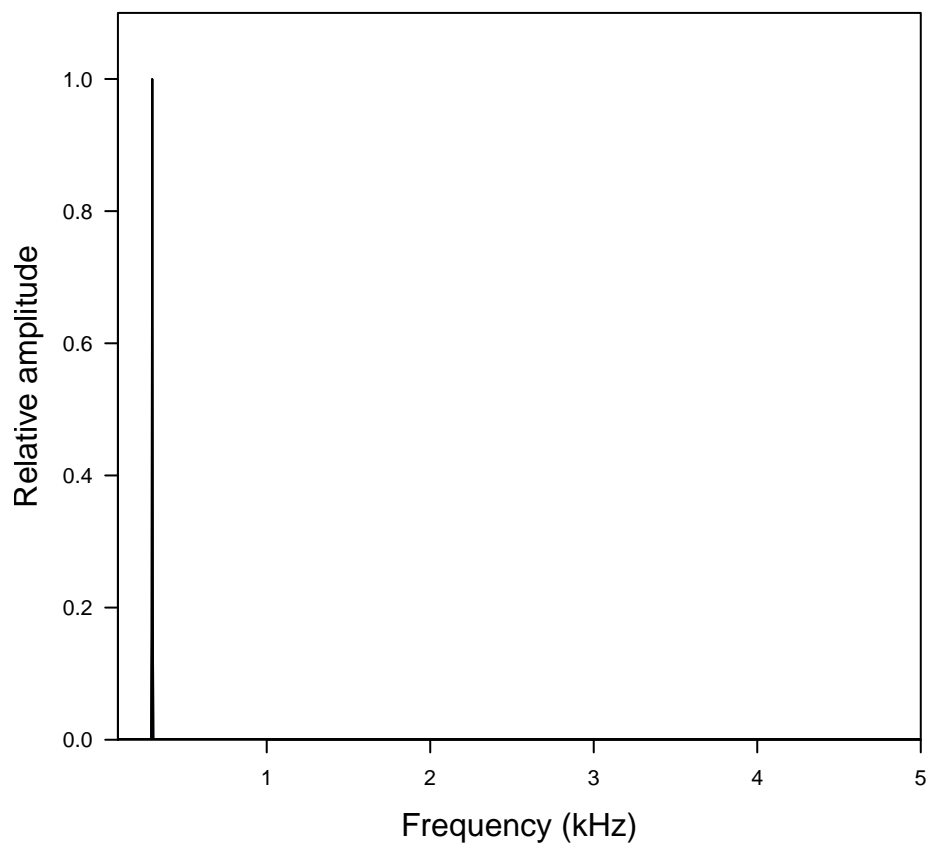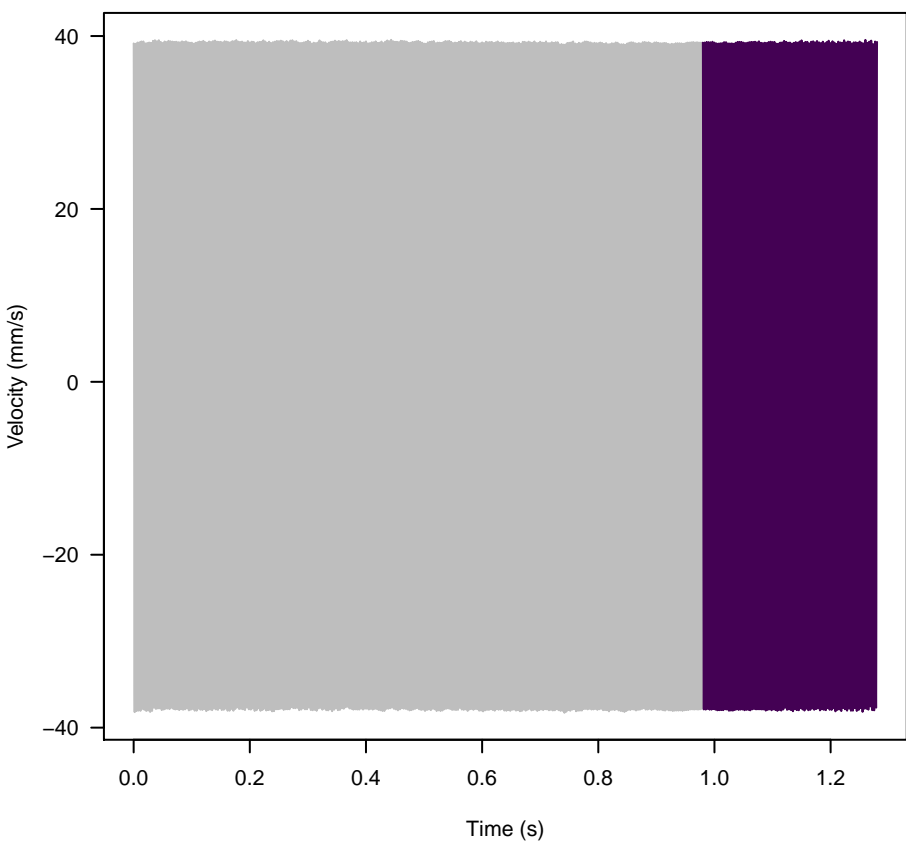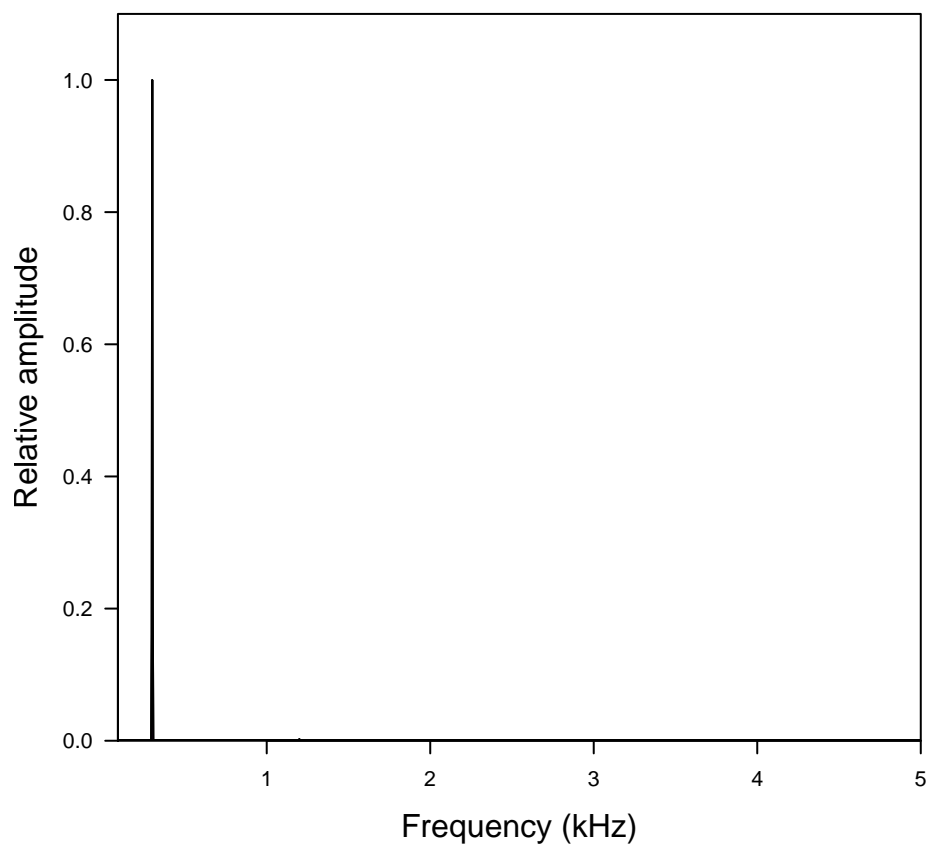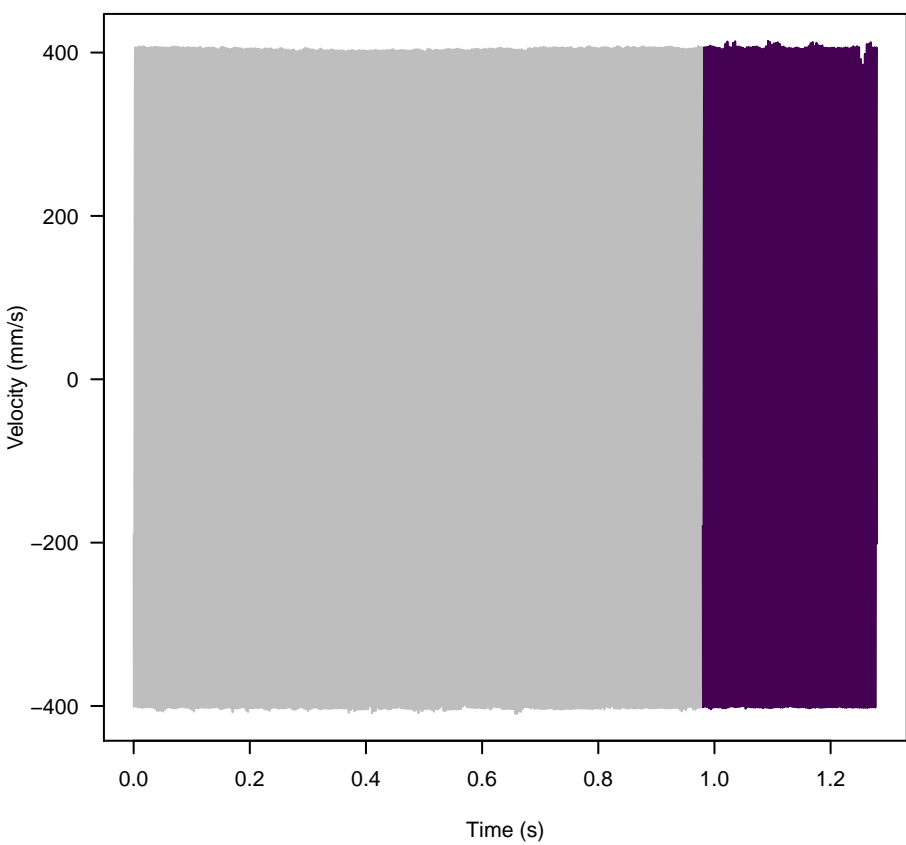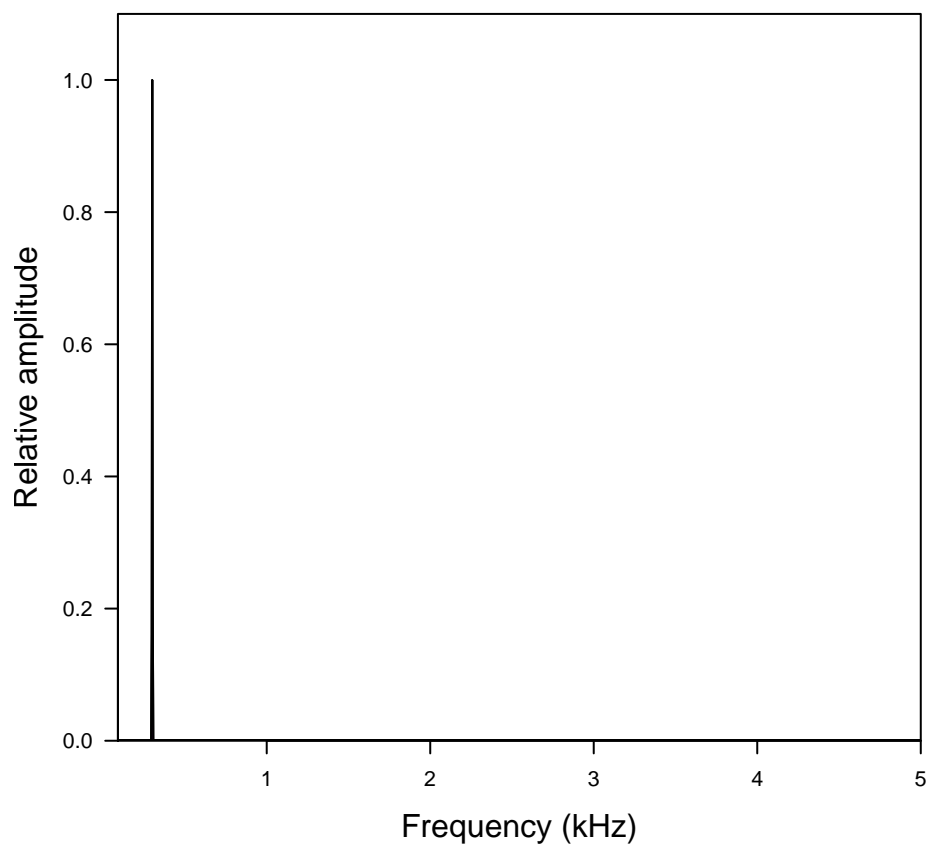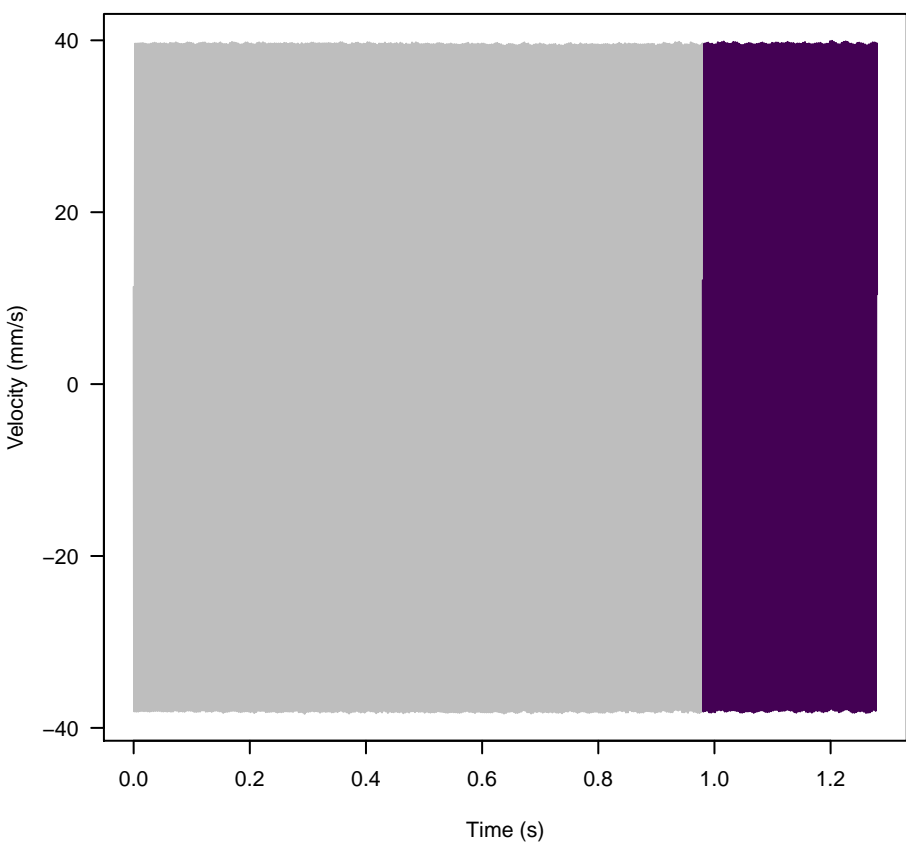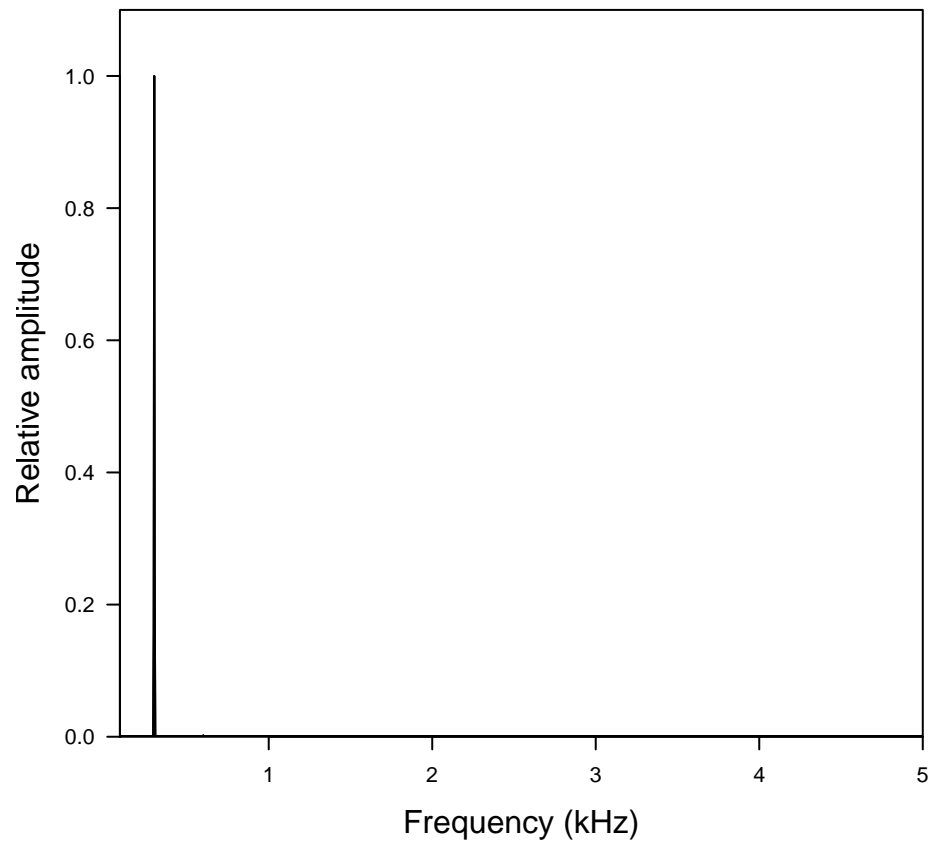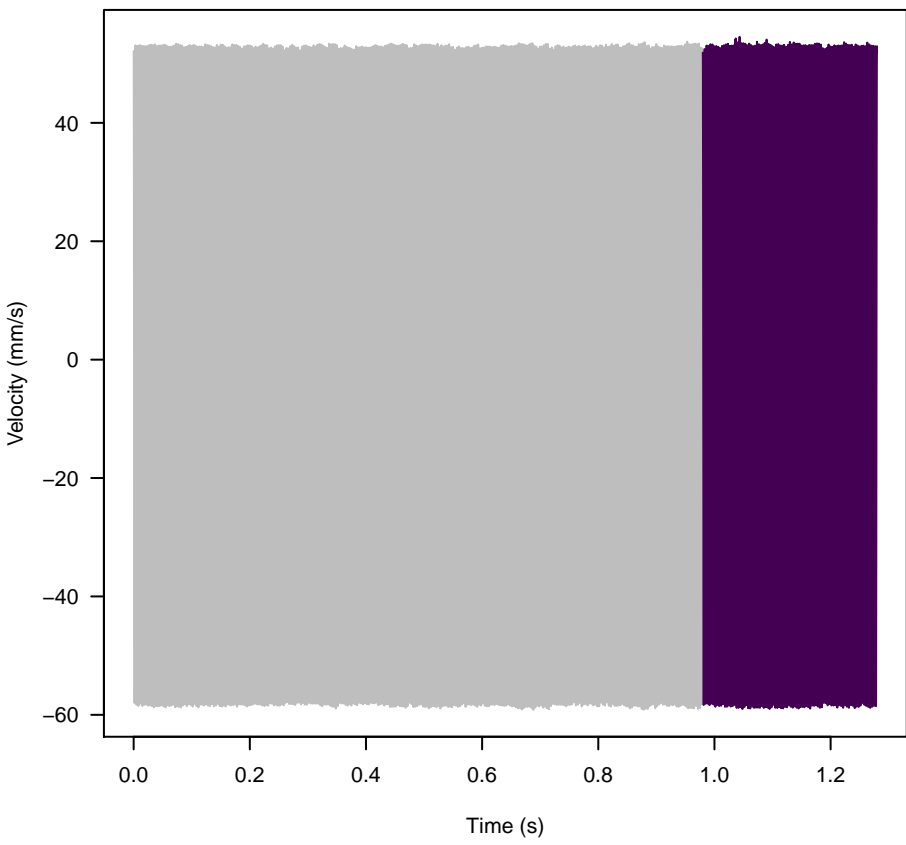Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10-s-77-3

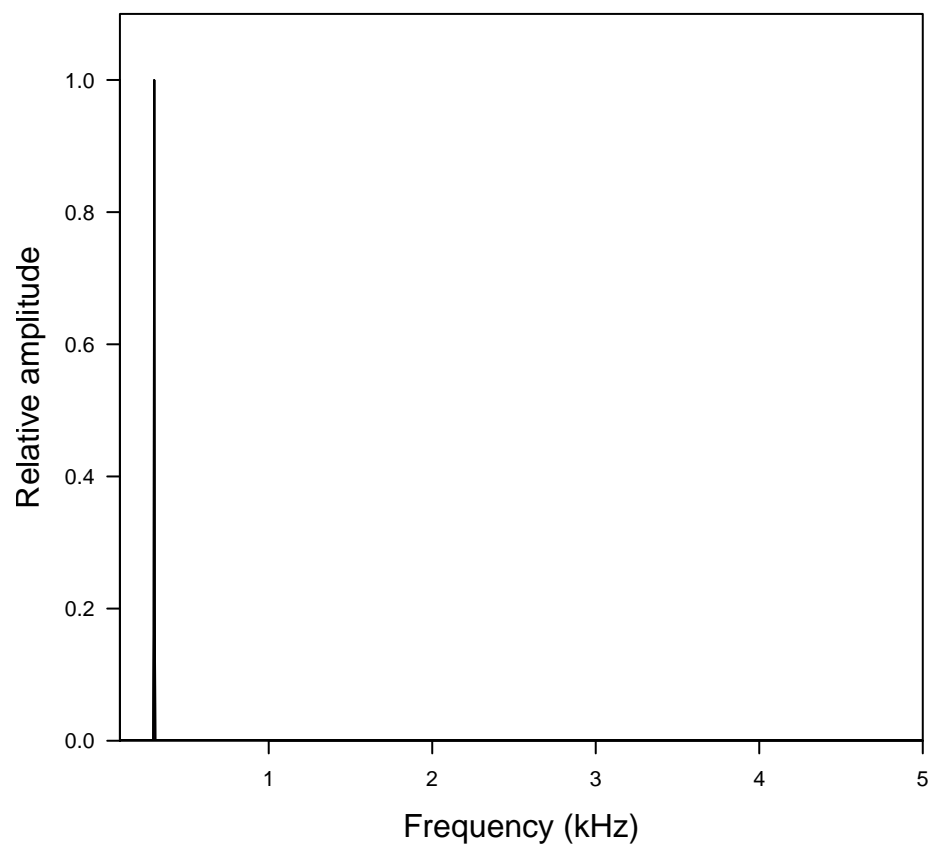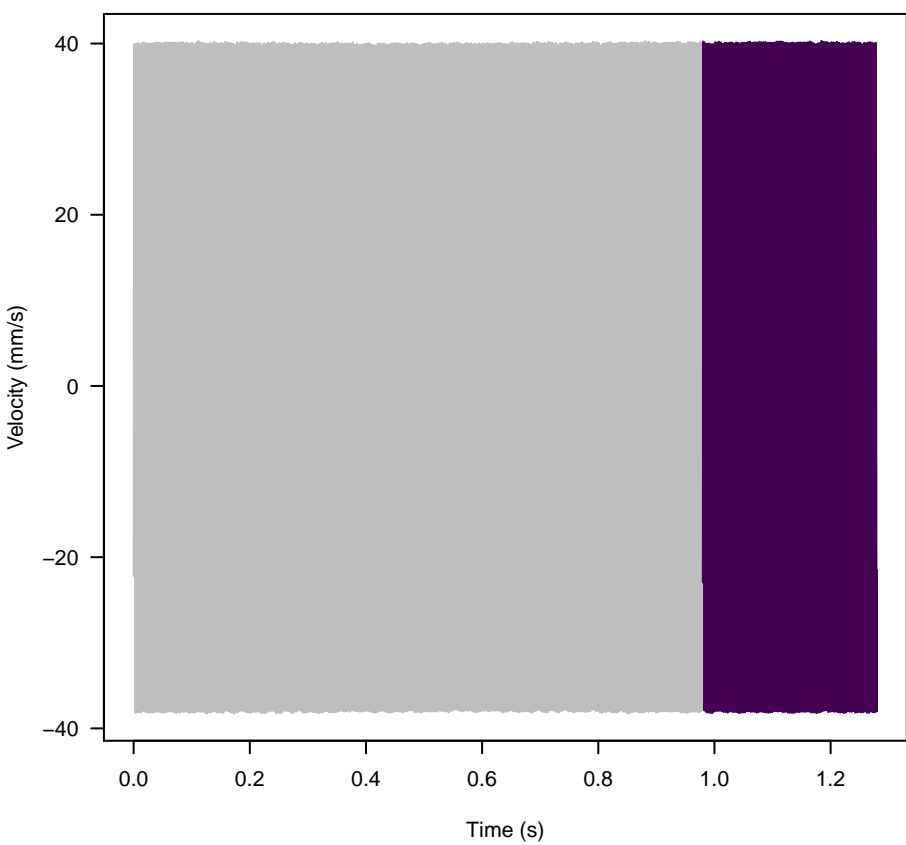**Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−3**

Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−77−3

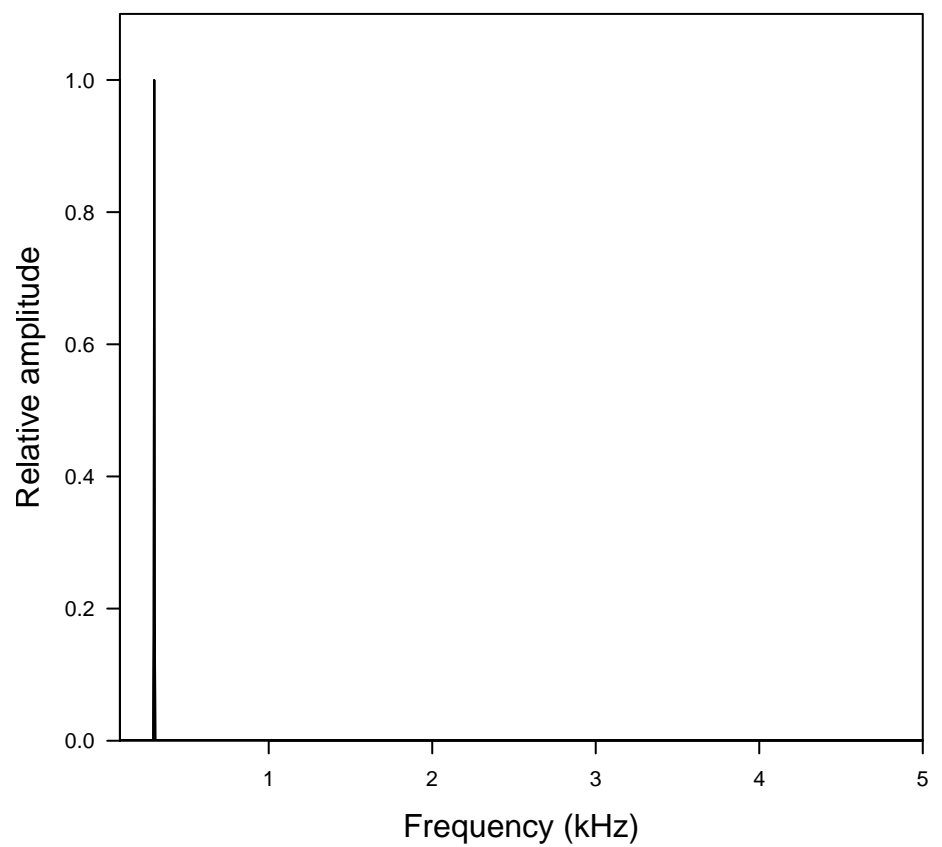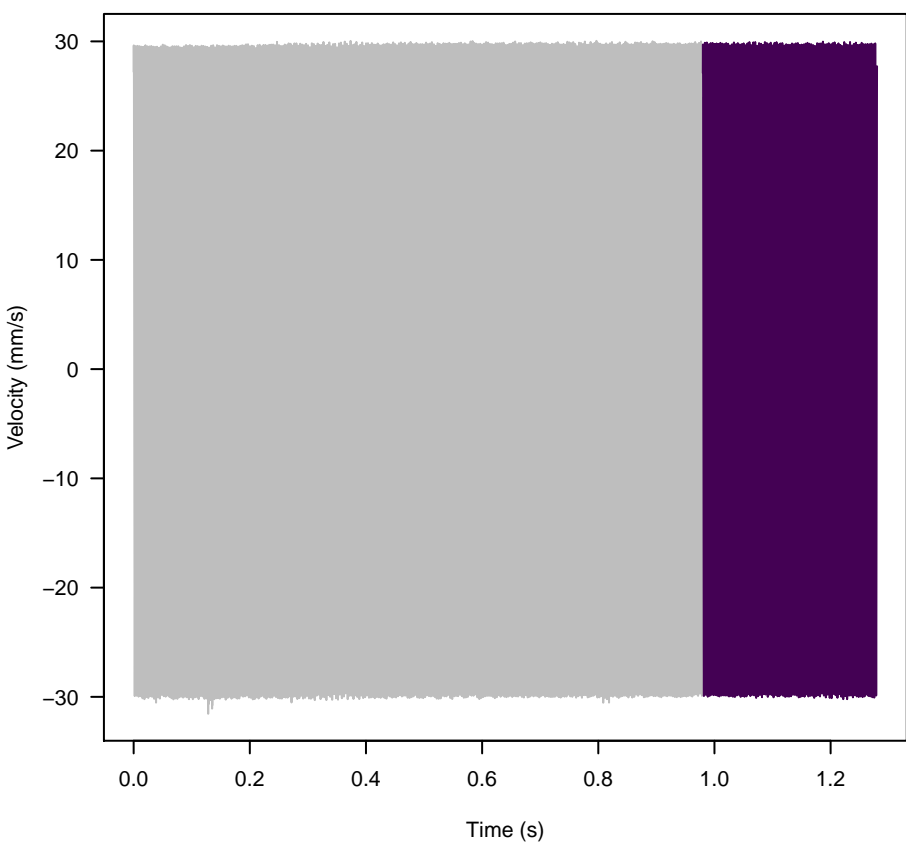**Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−3**

Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−77−3

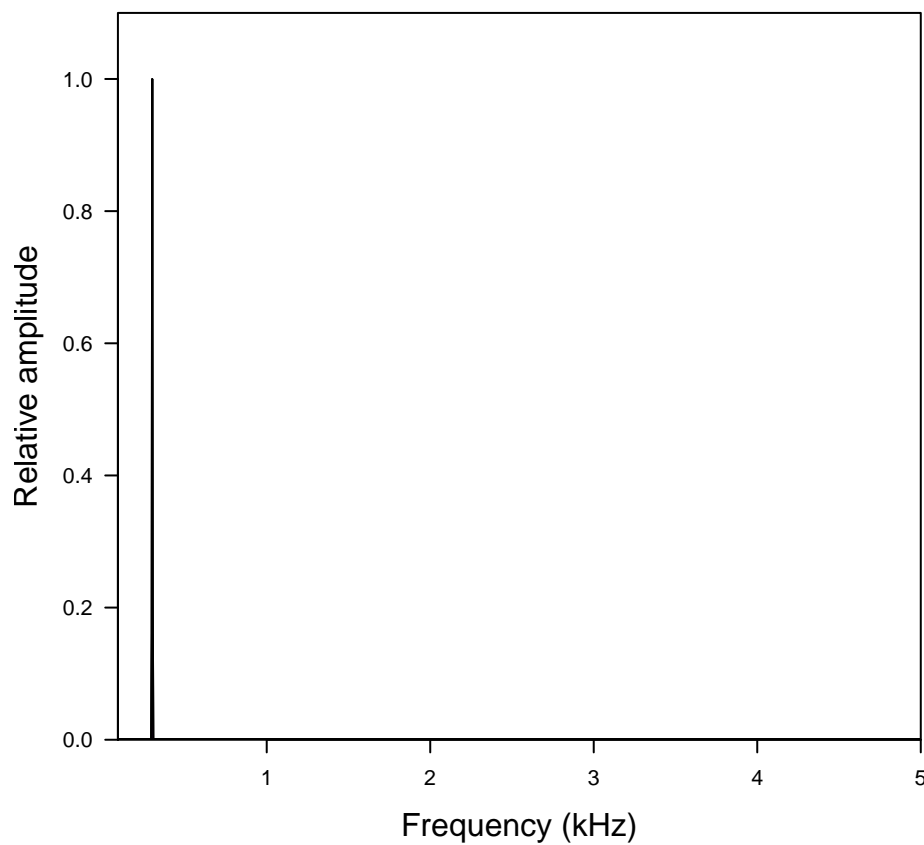**Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−3**

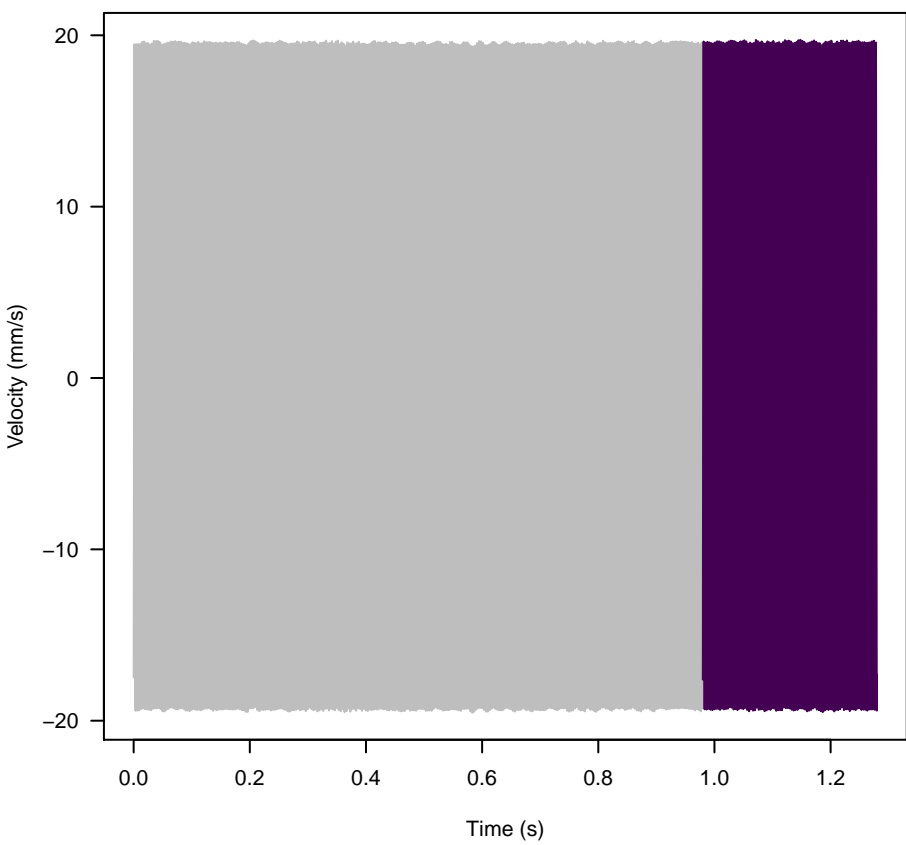**Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−77−3**

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−3

Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−77−3

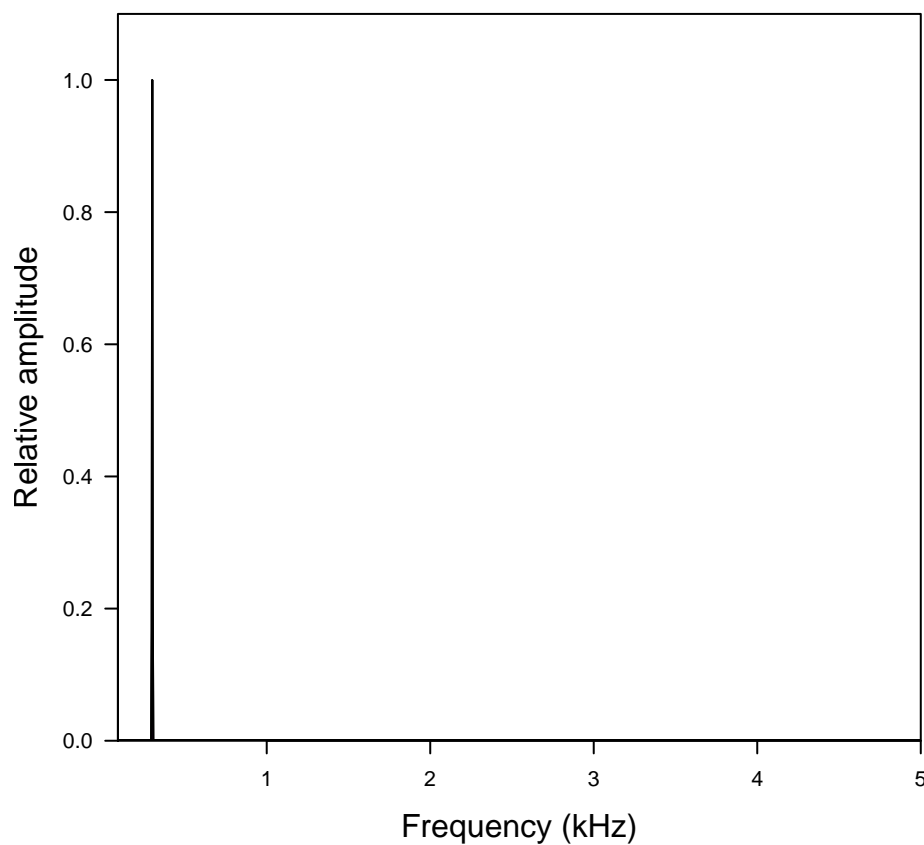**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−77−3**

Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10–s–77–3

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–77–3

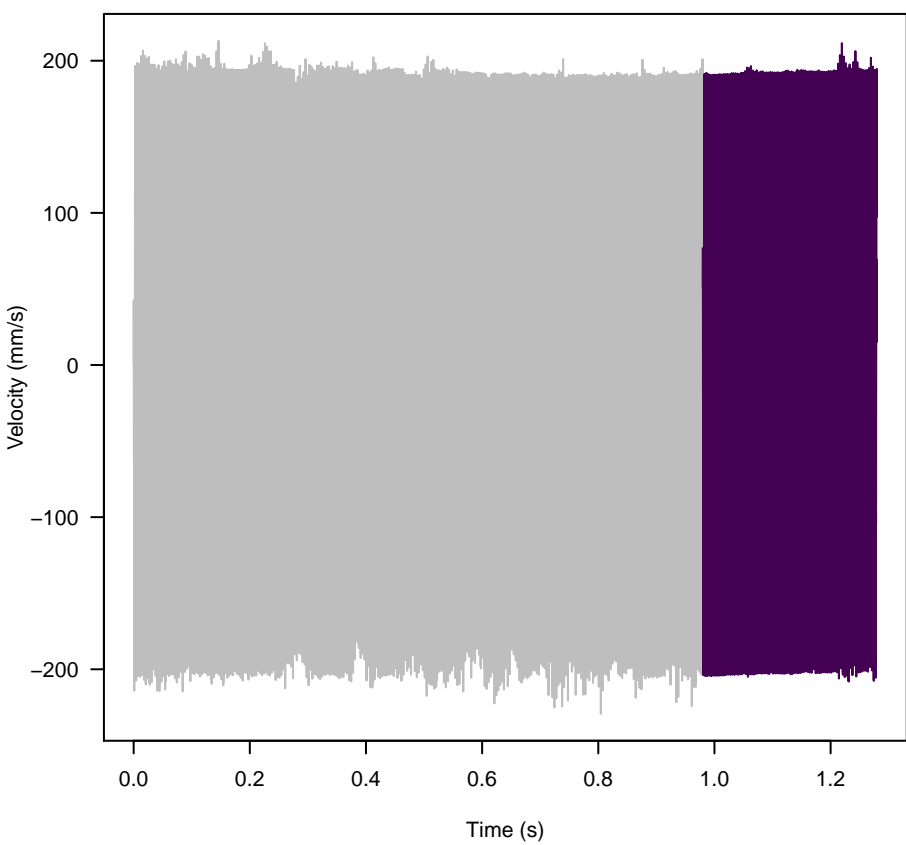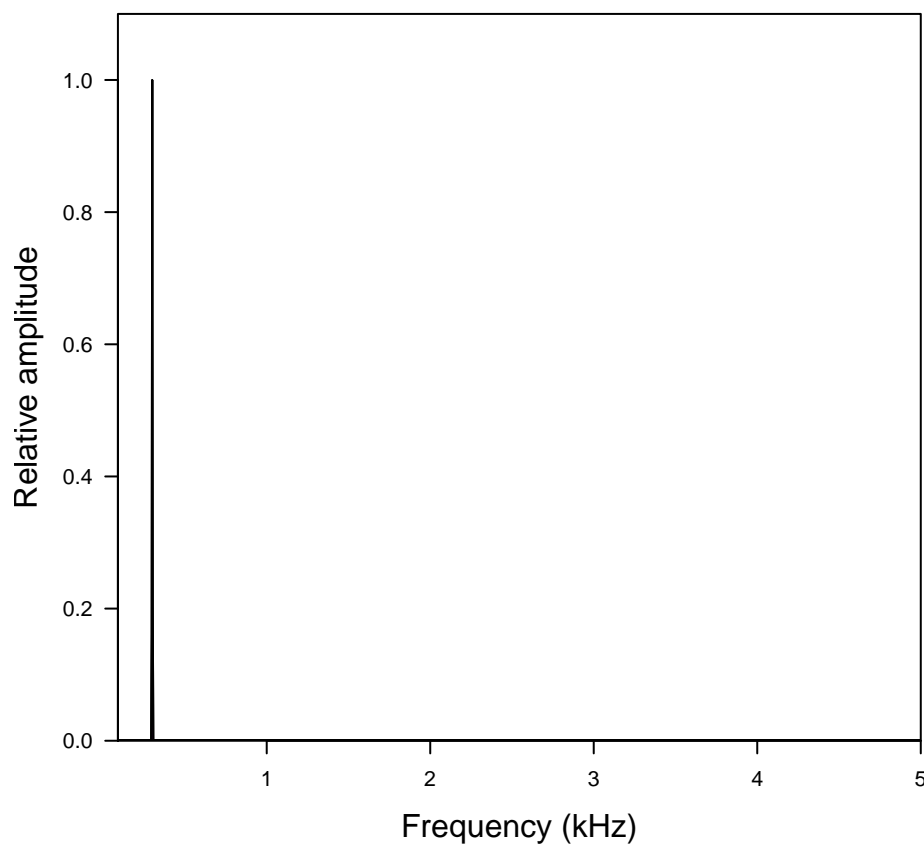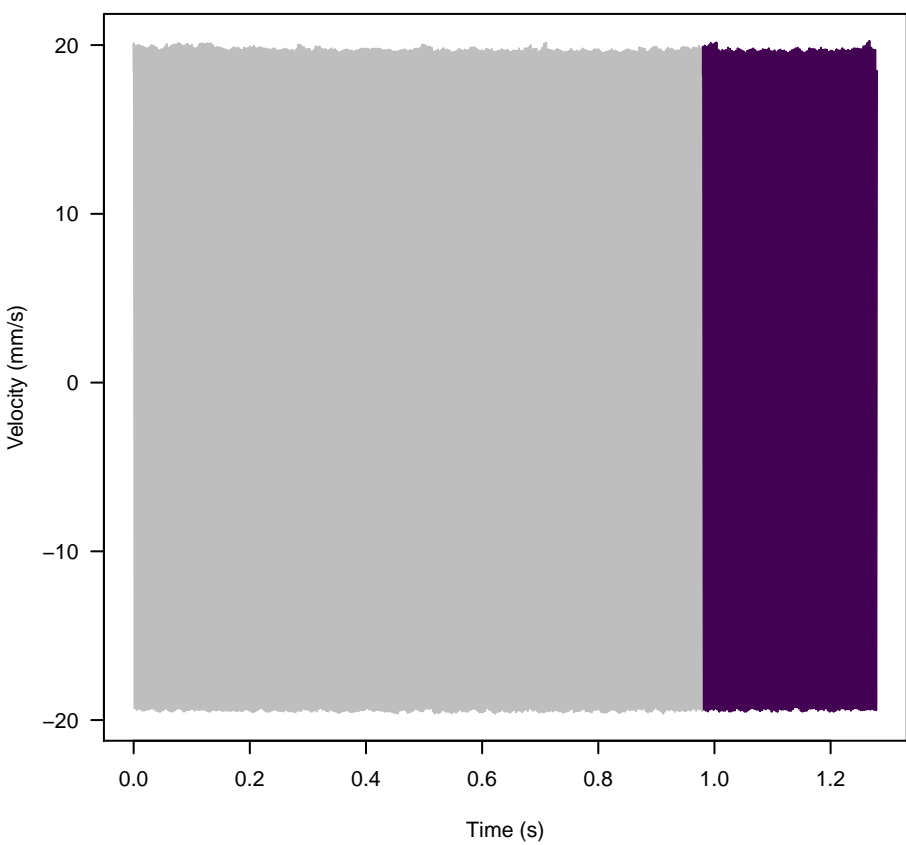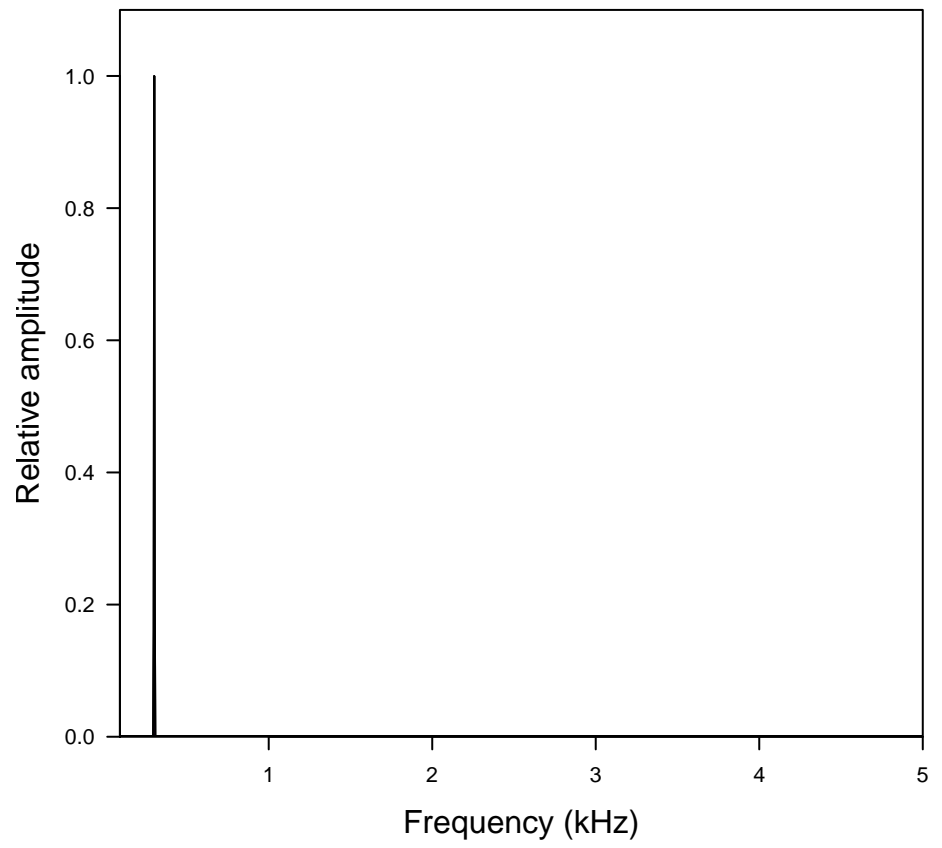**Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10–s–77–3**

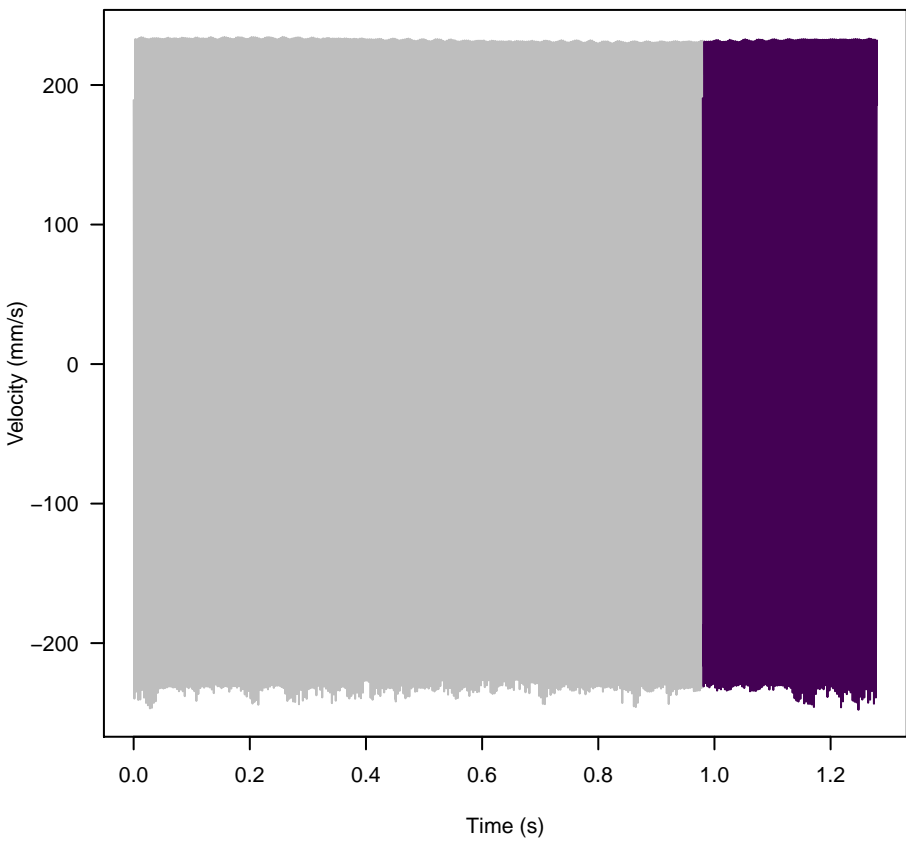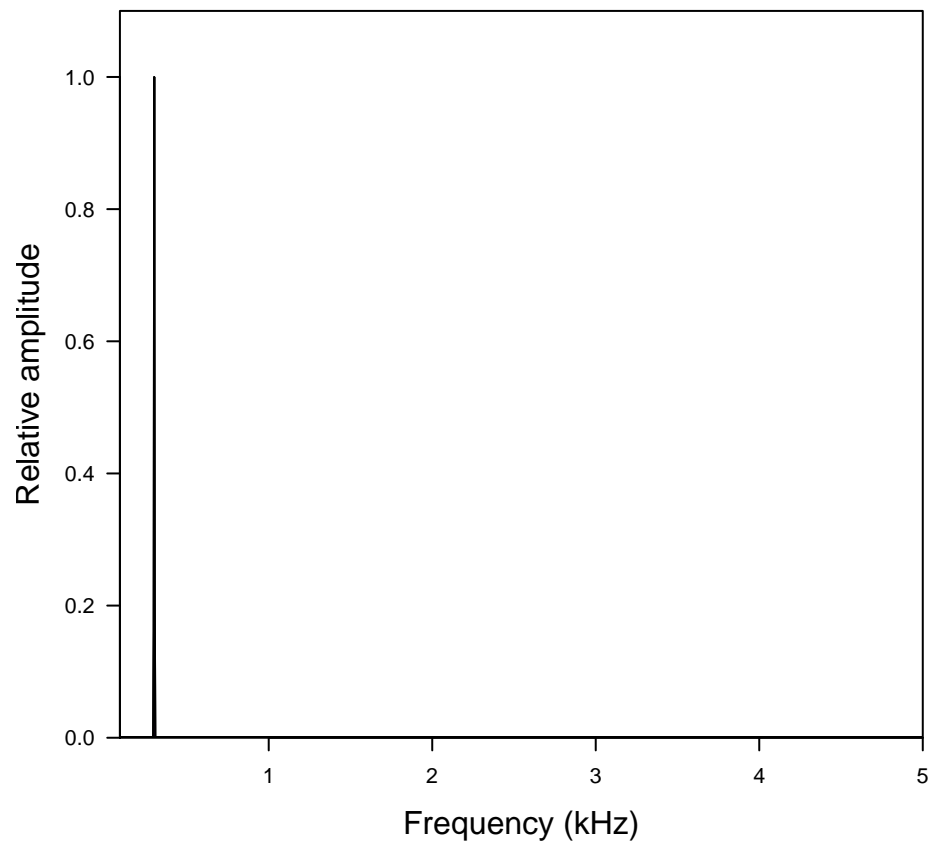**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–3**

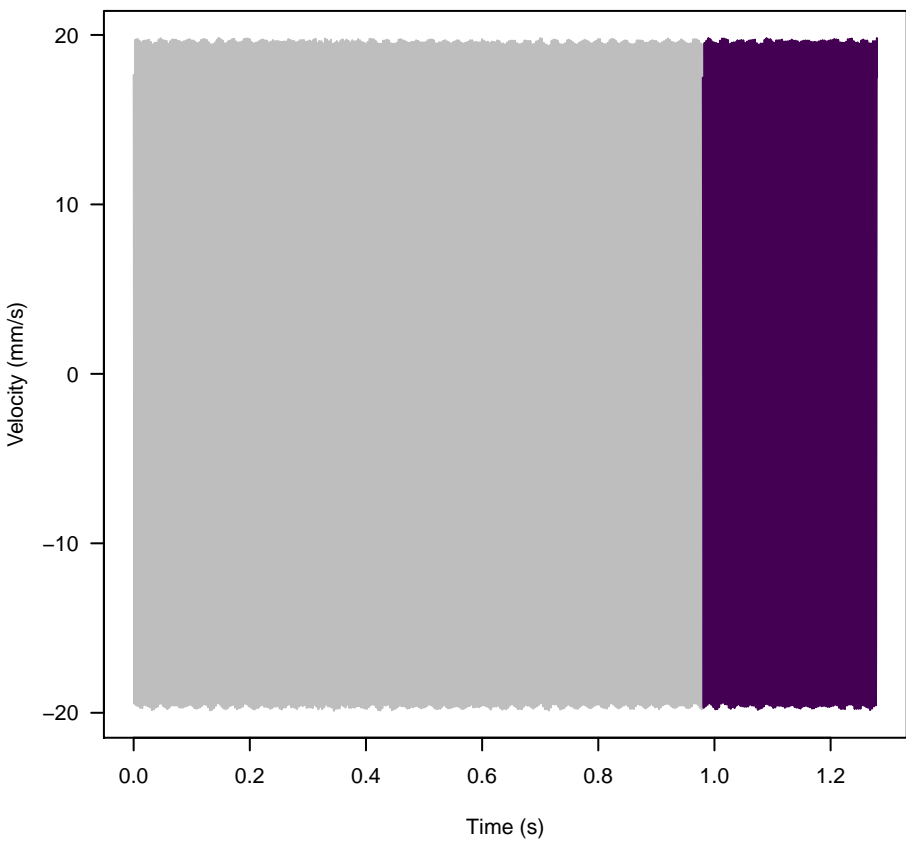**Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–77–3**

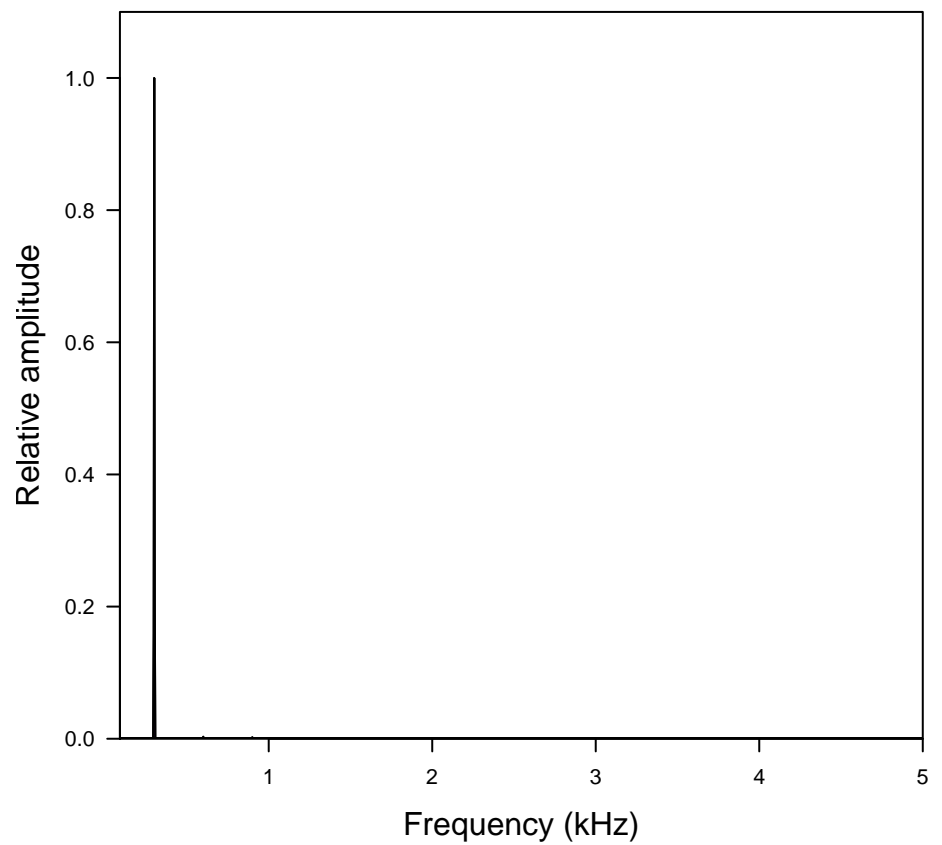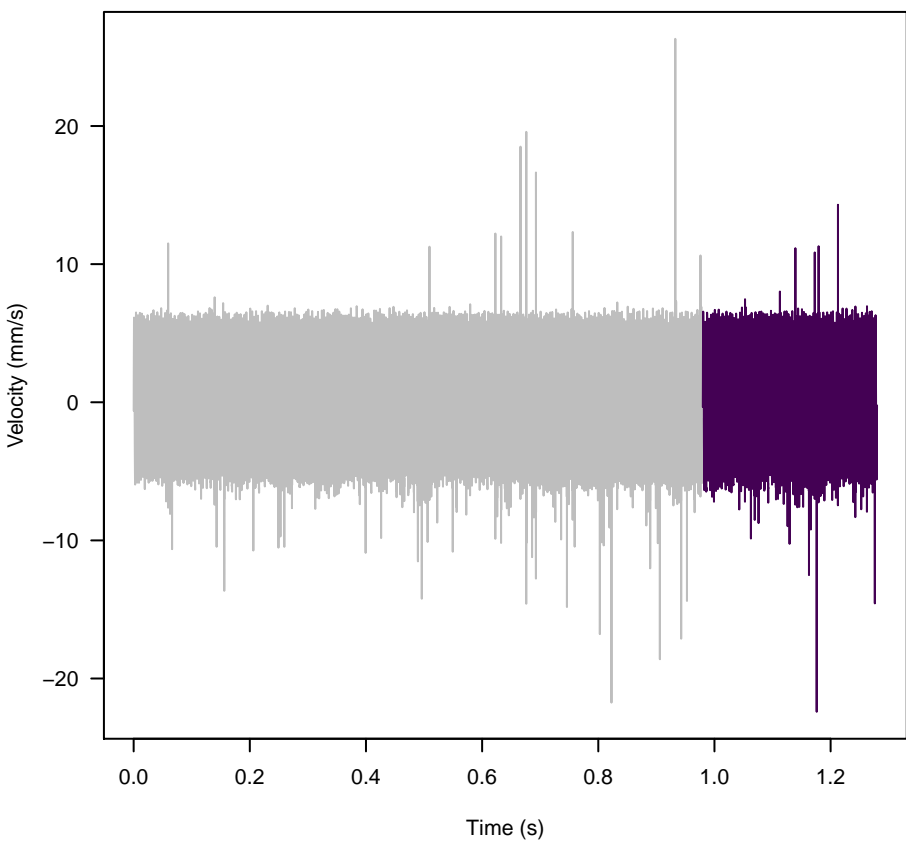**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–3**

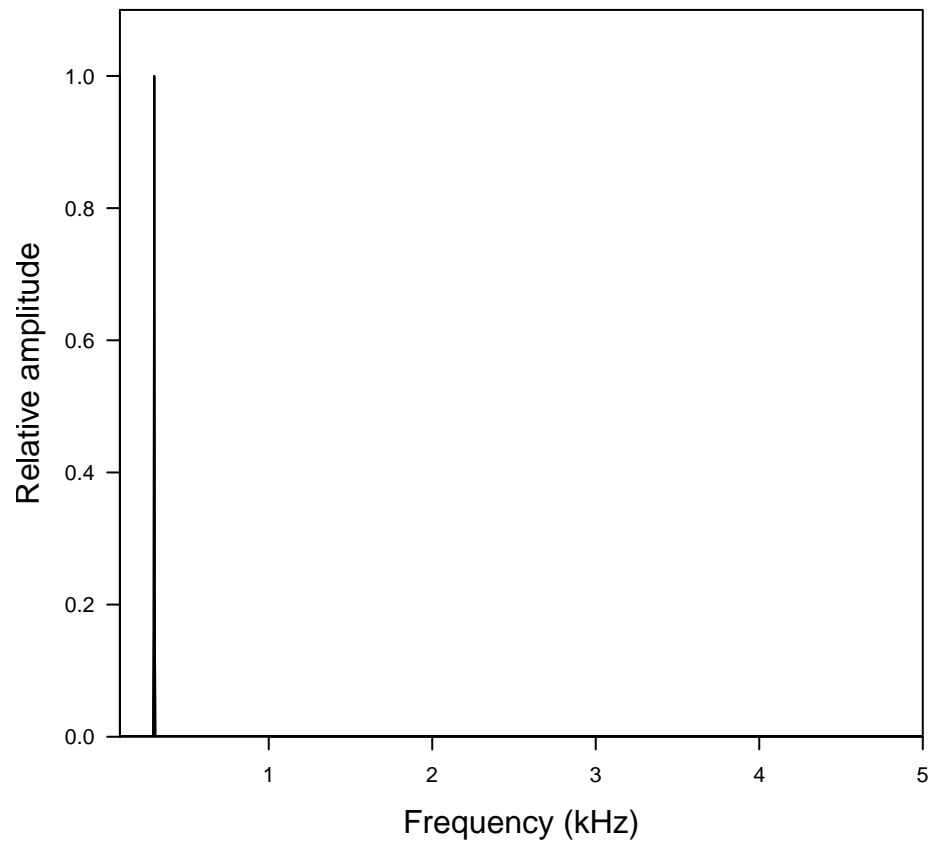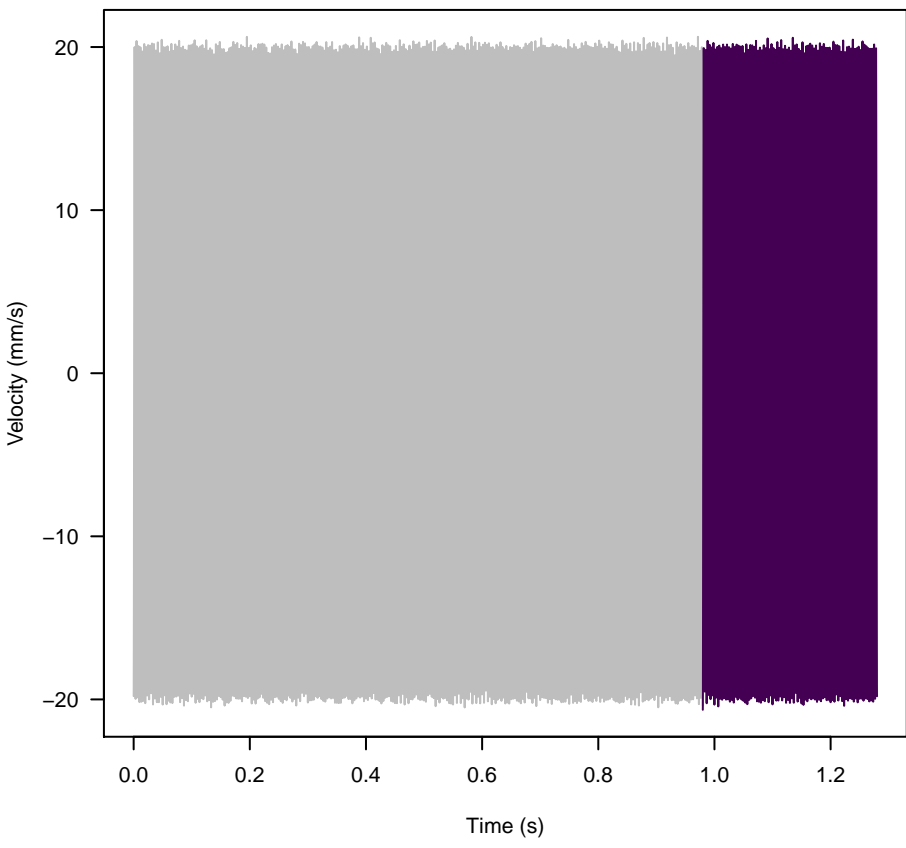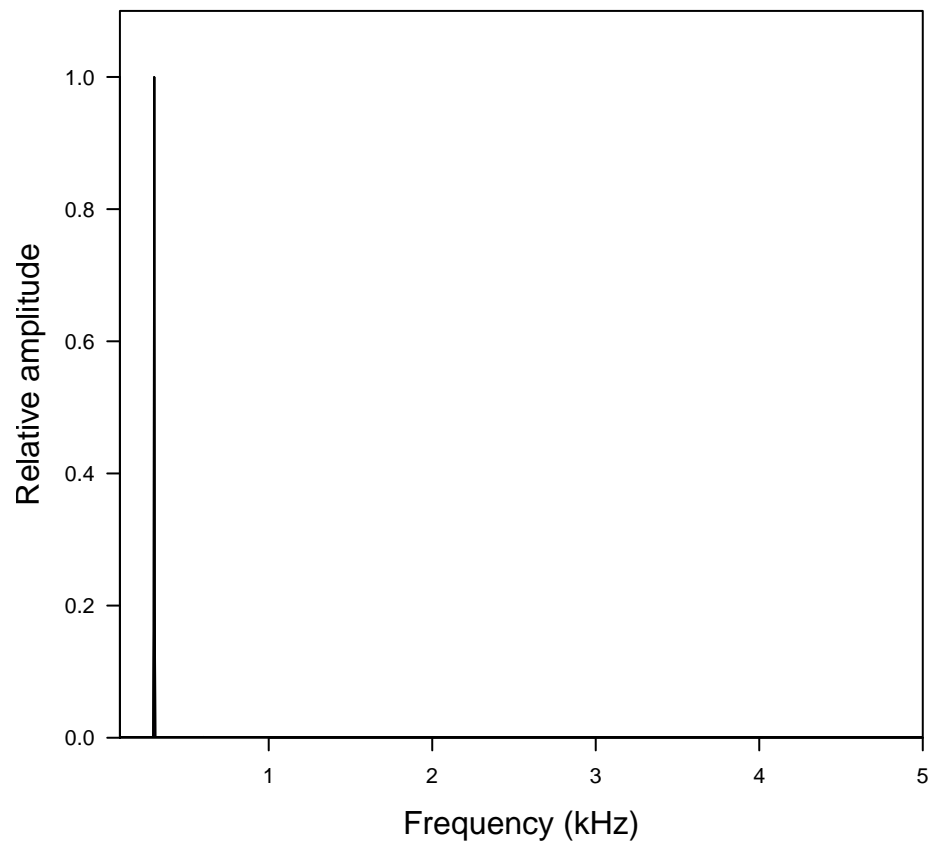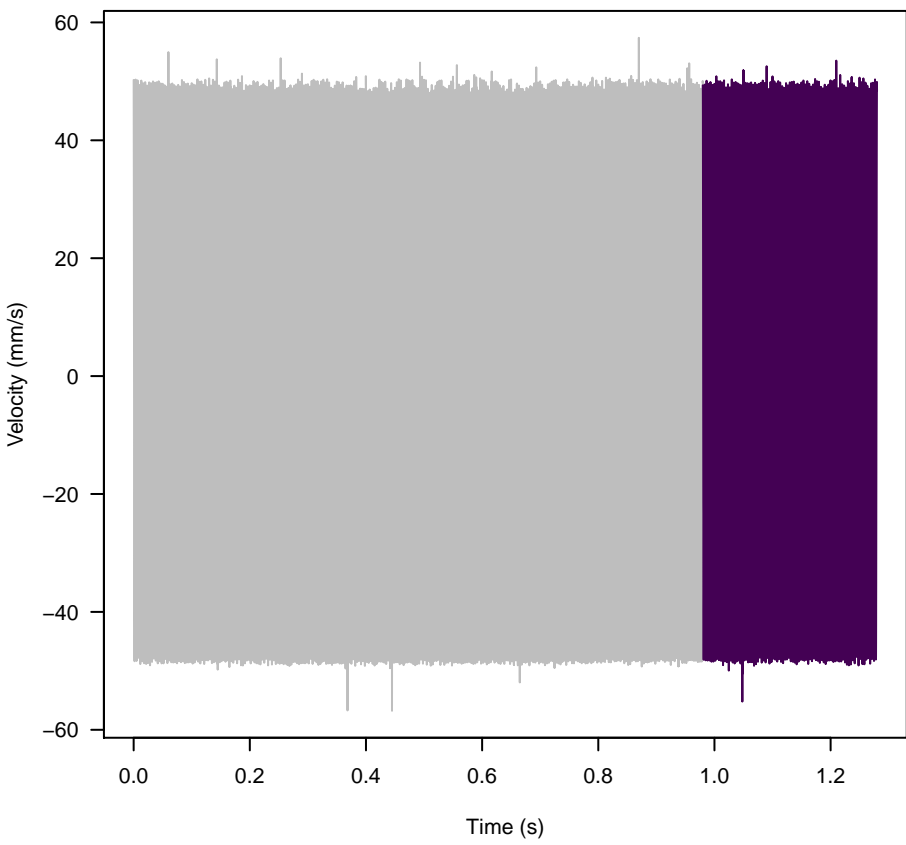**Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10–s–77–3**

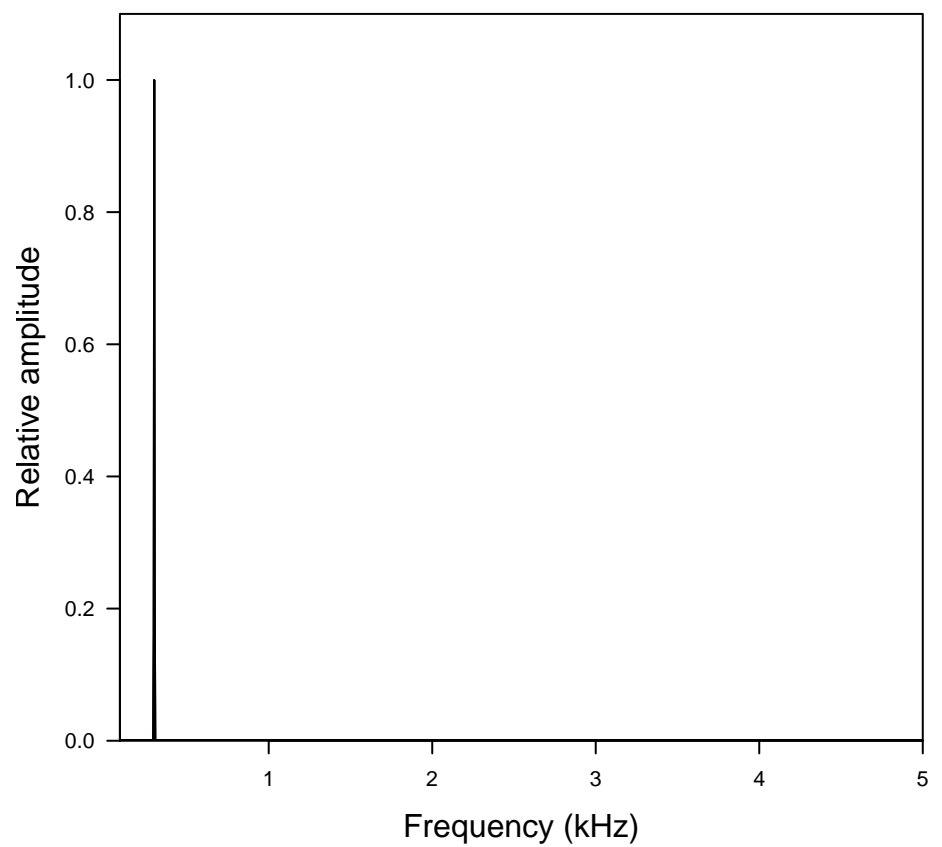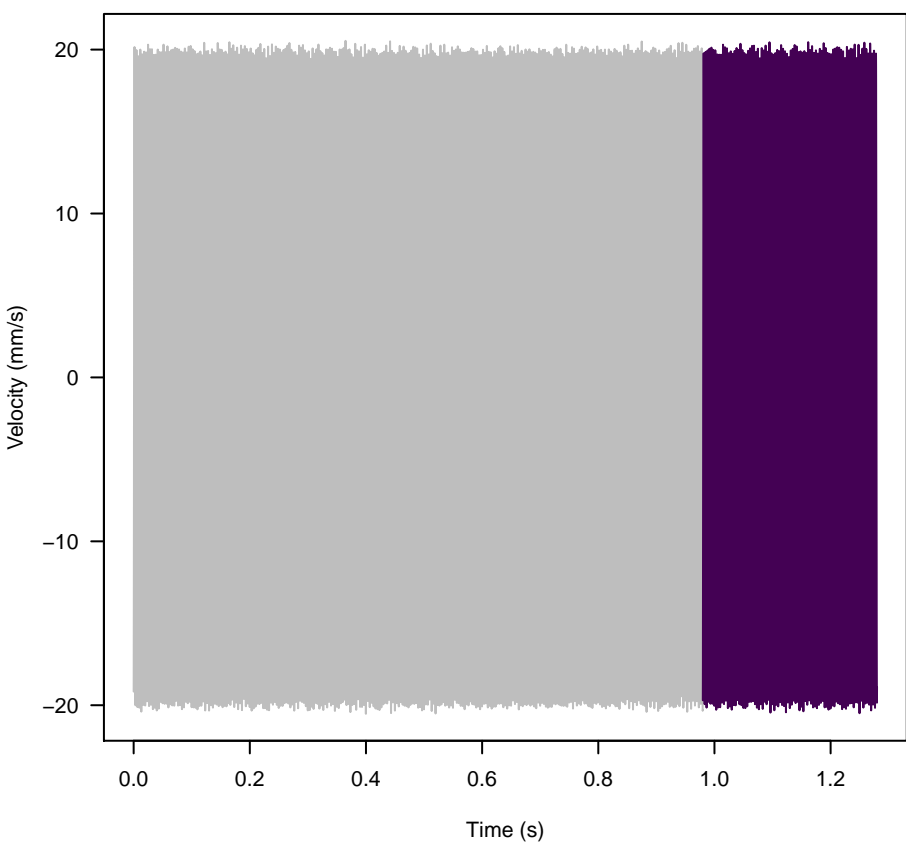**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–3**

Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10–s–77–3

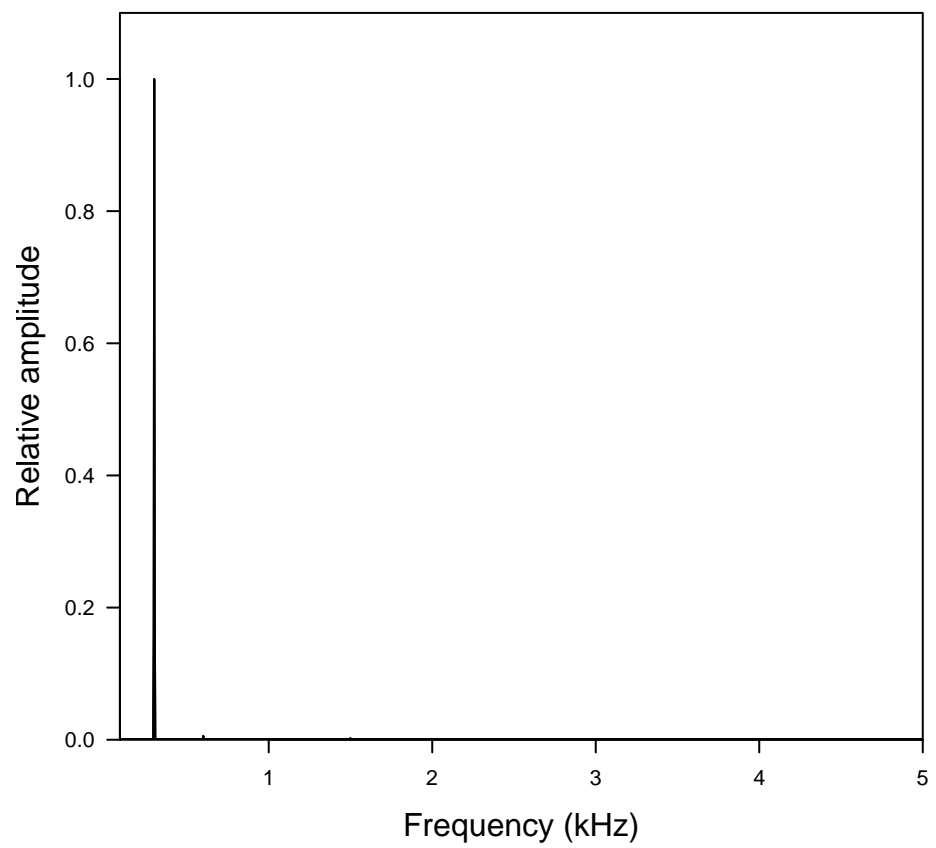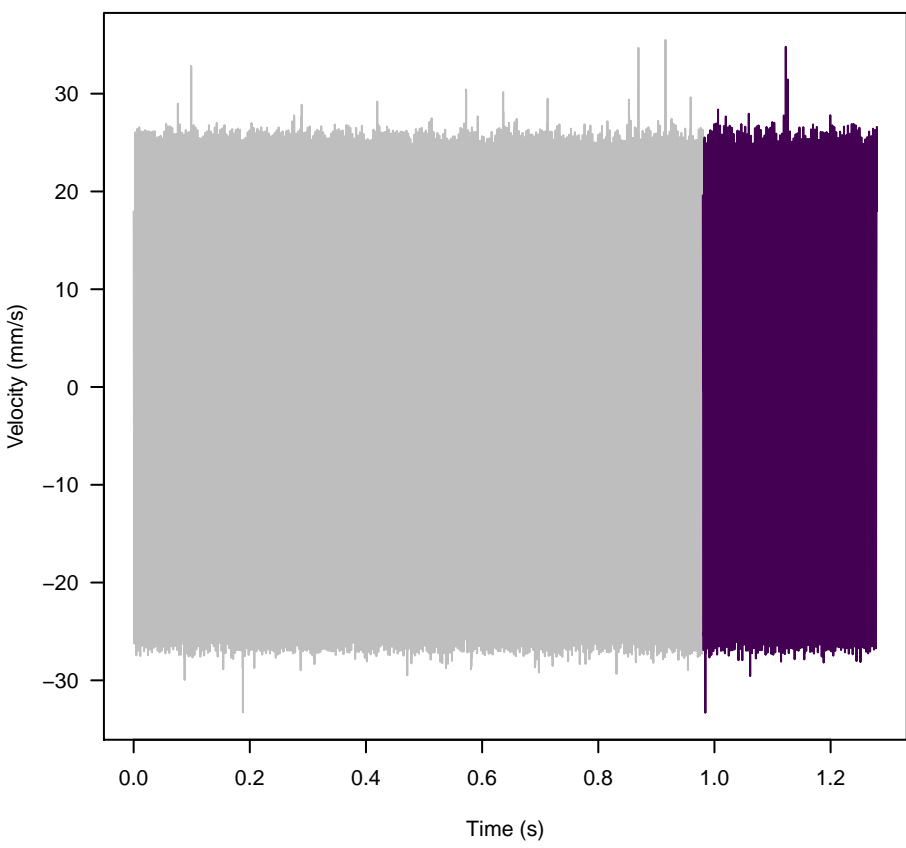Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−3

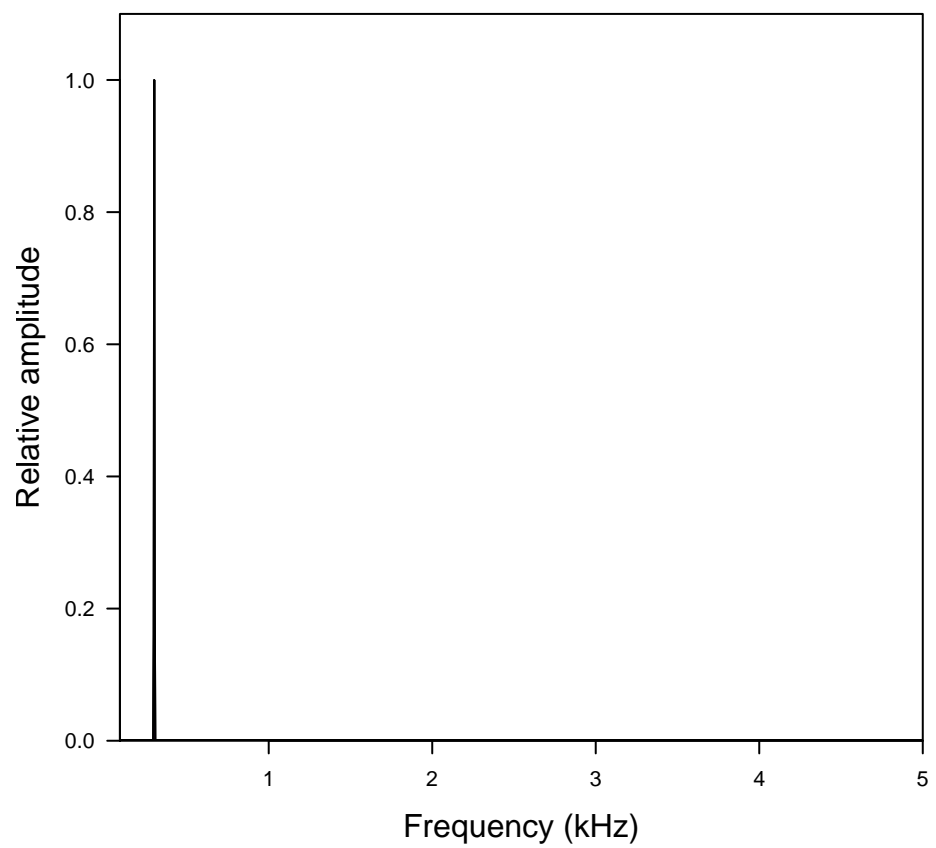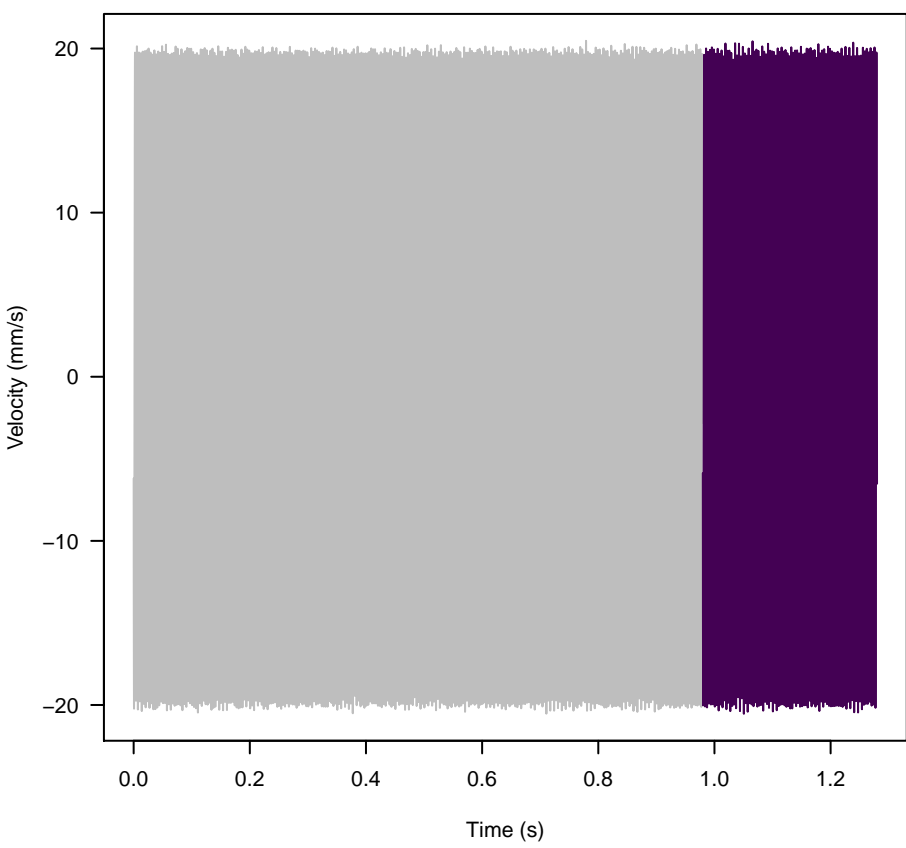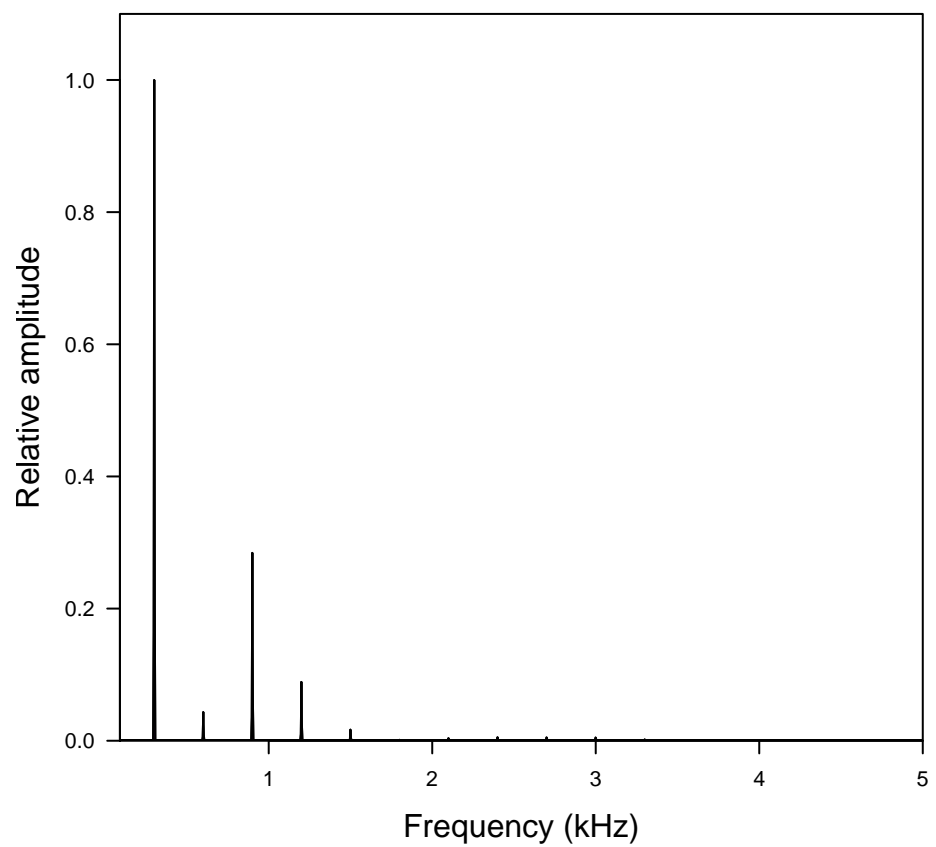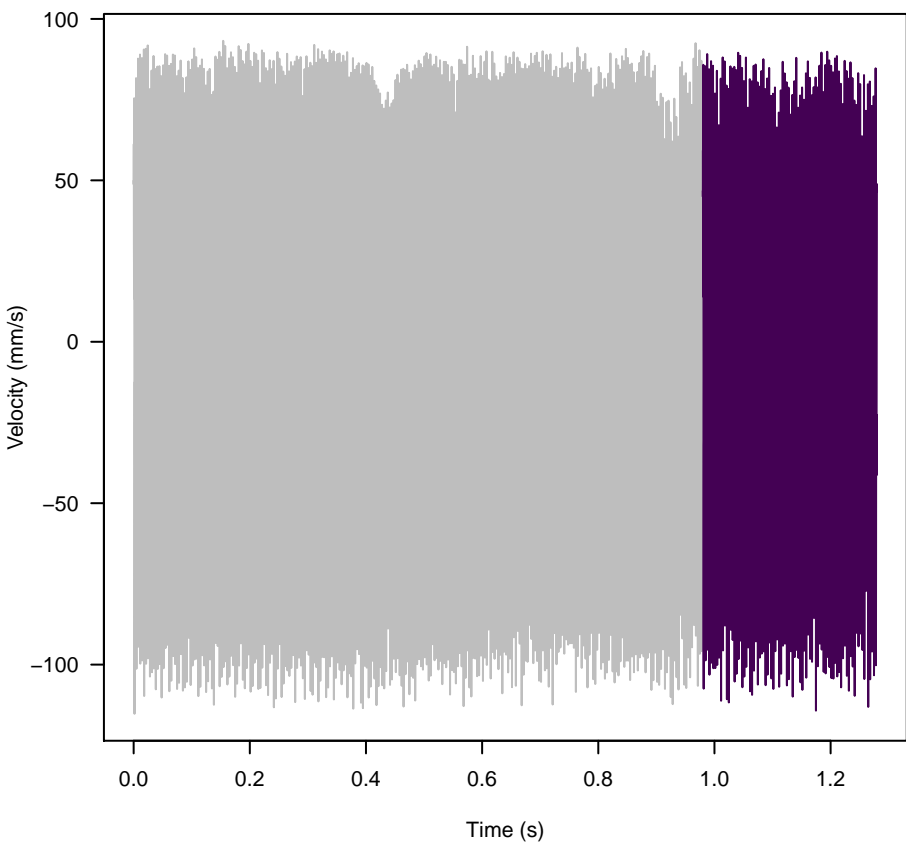Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−77−3
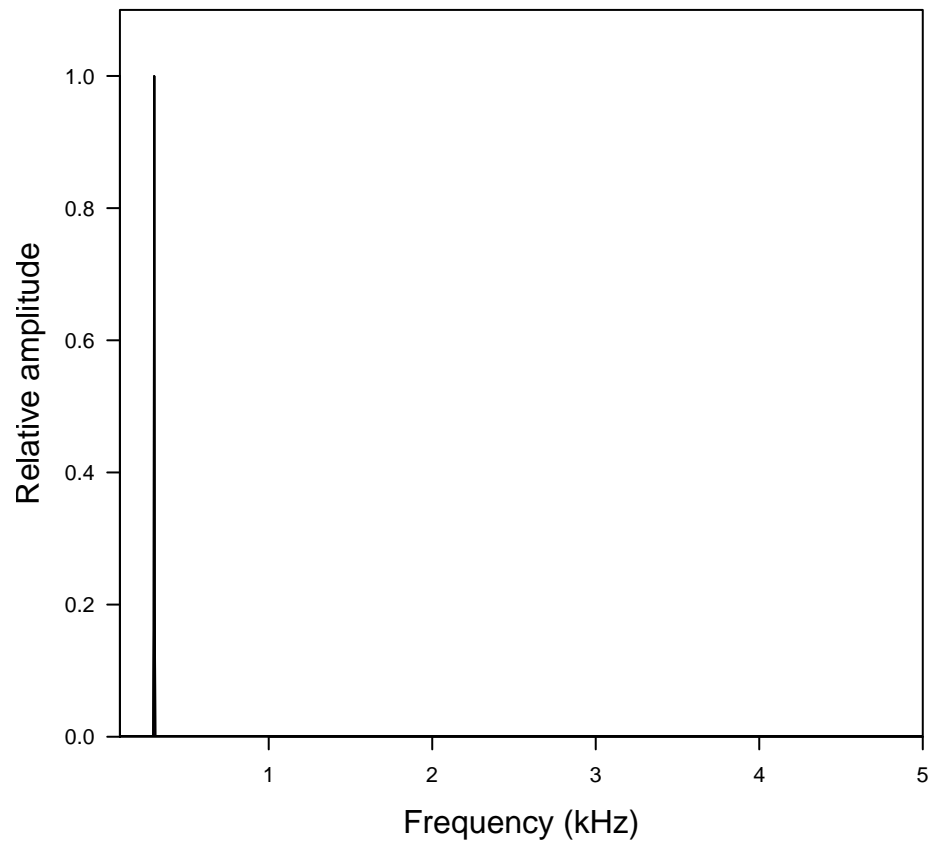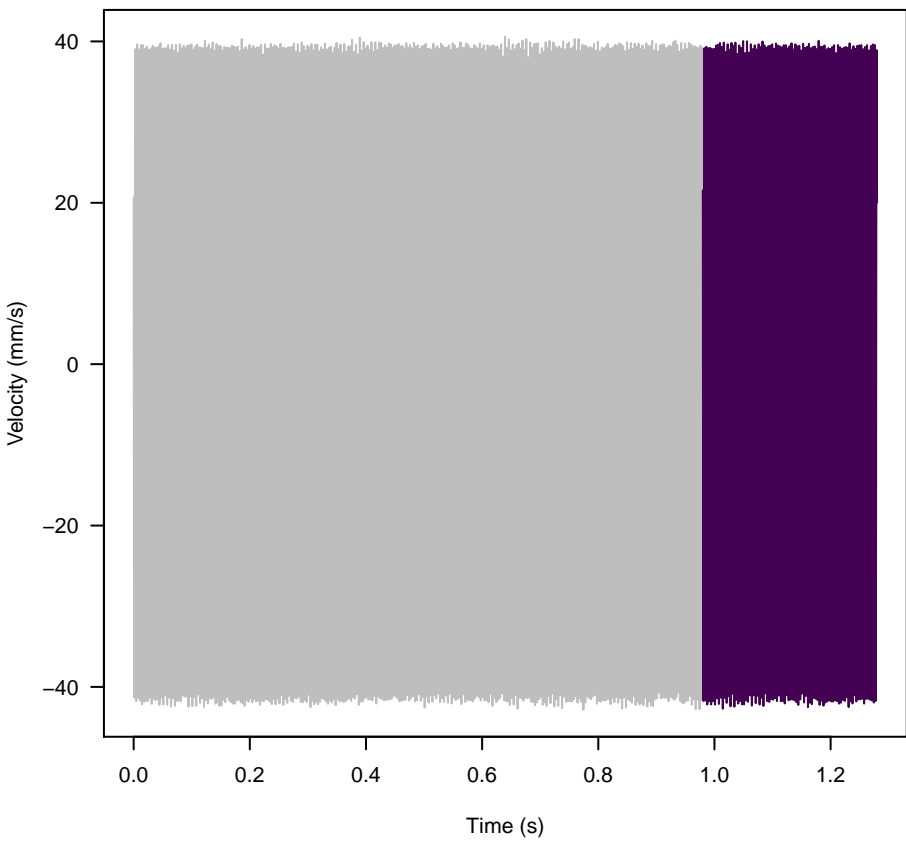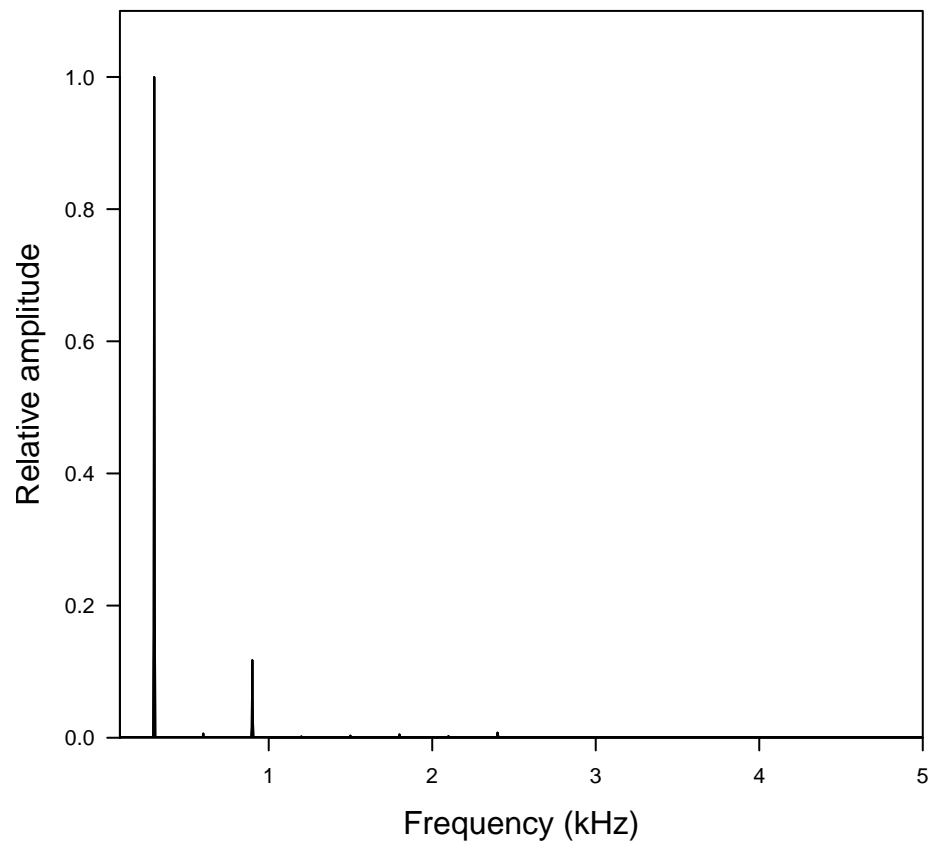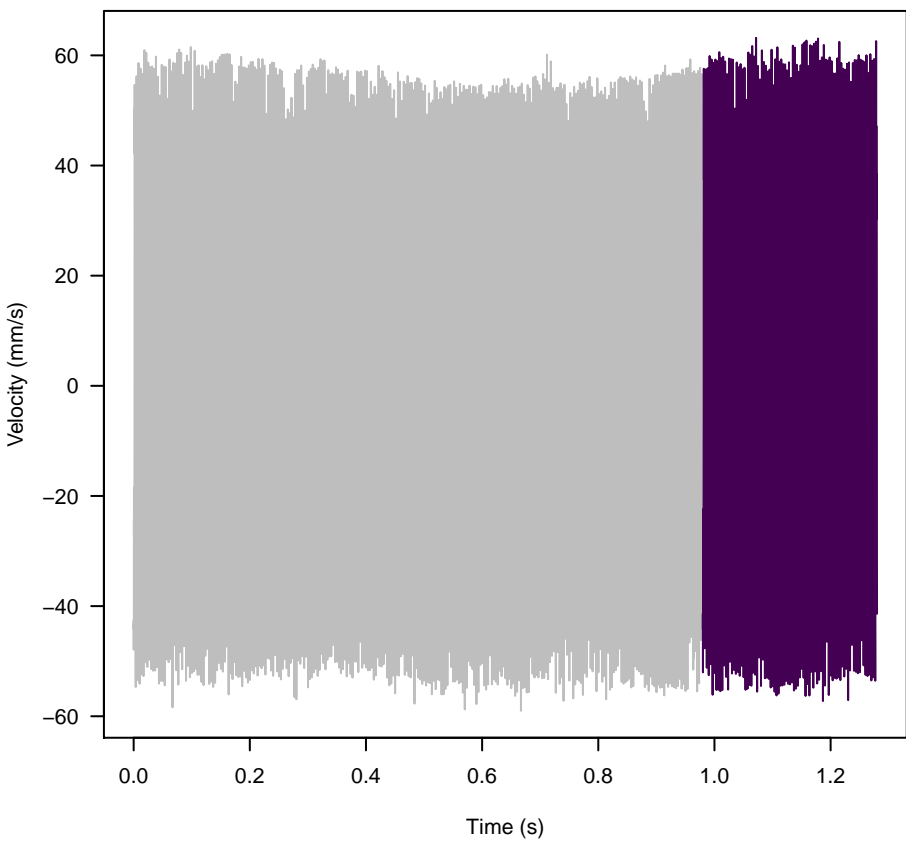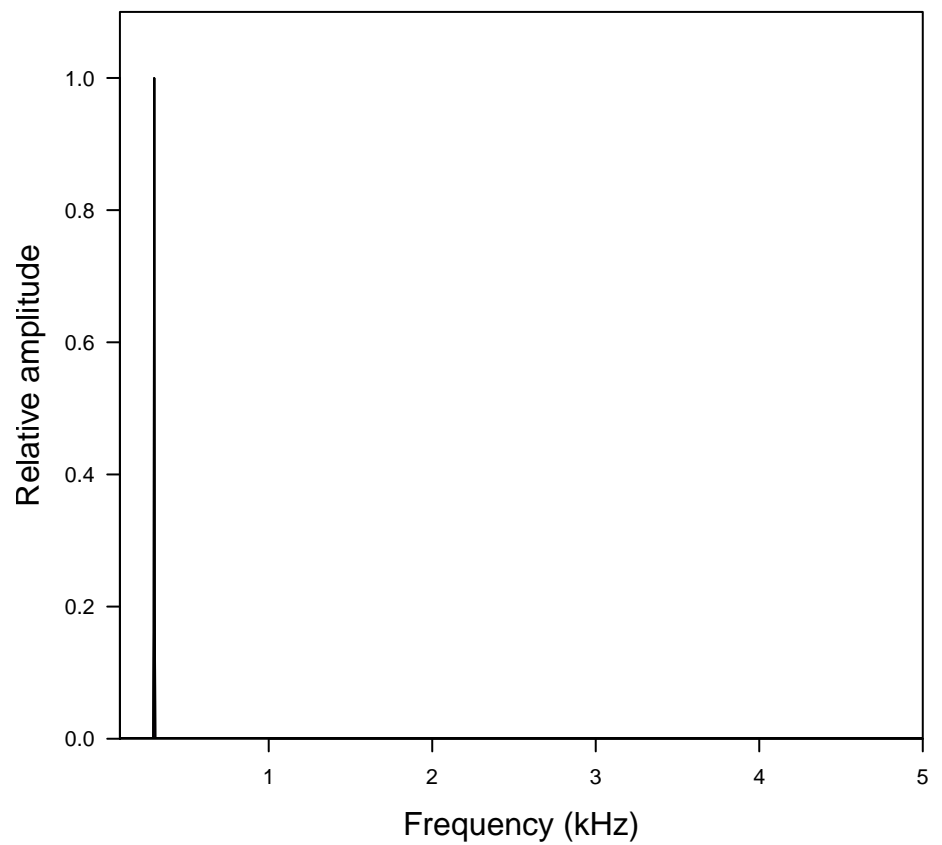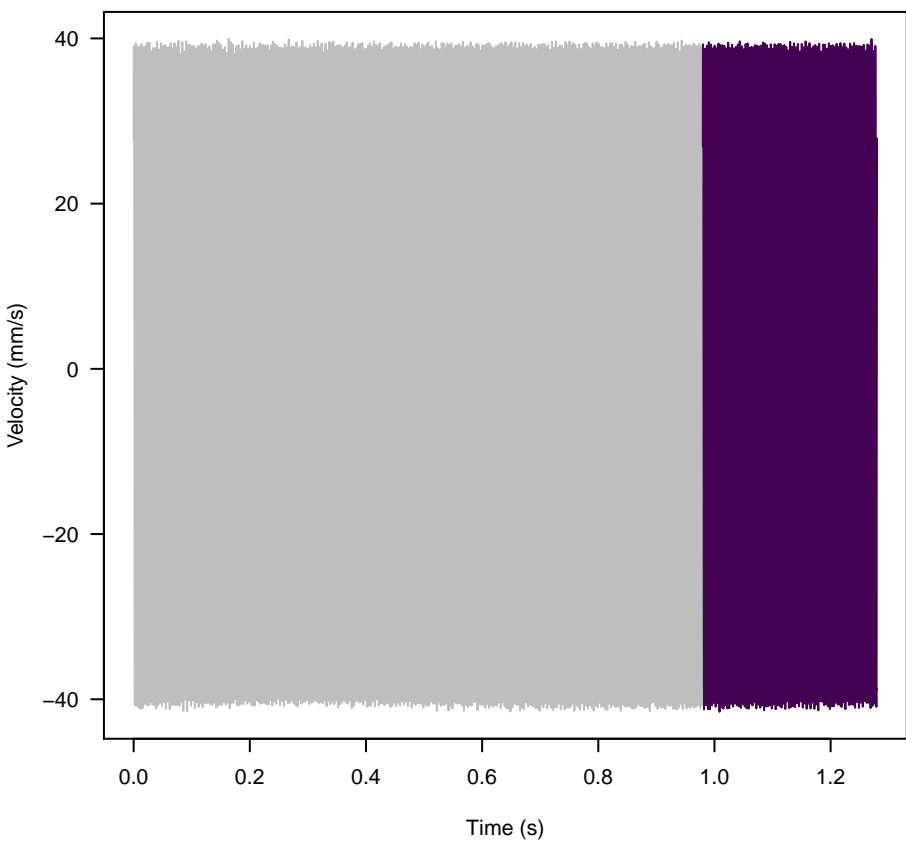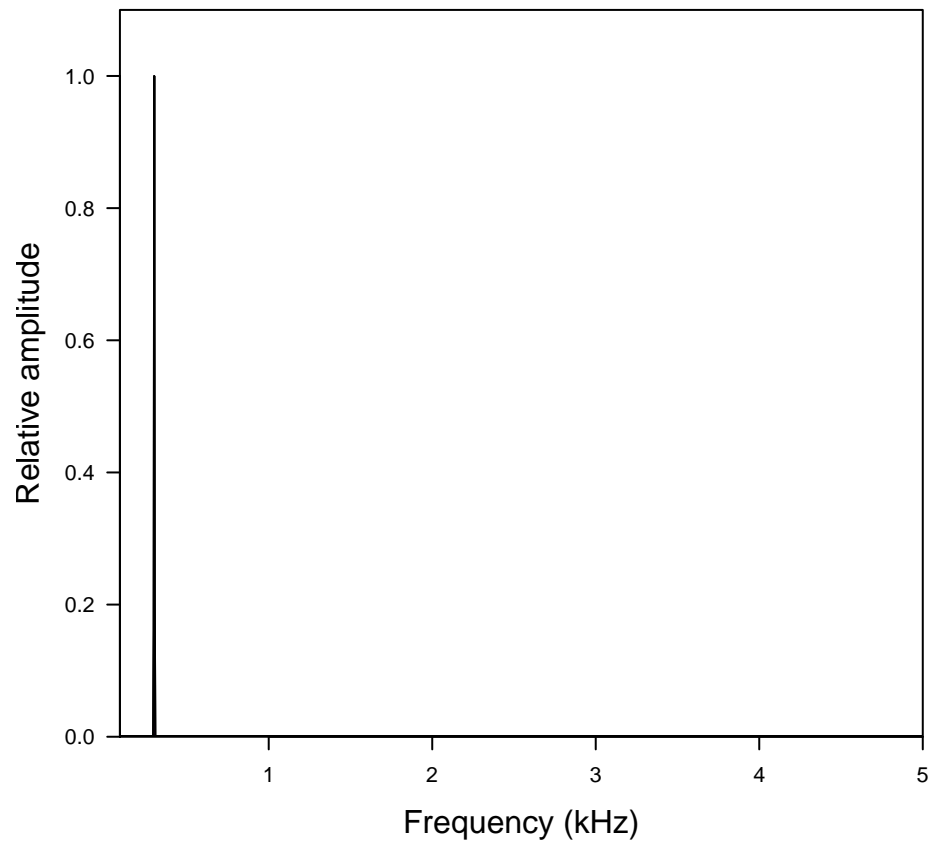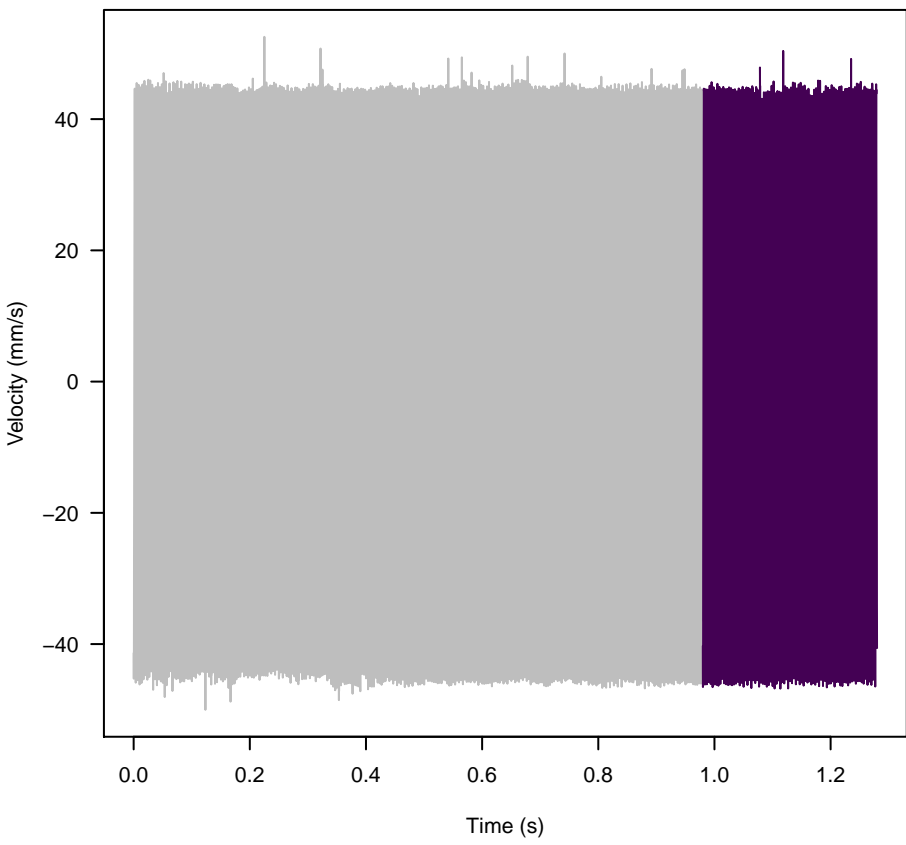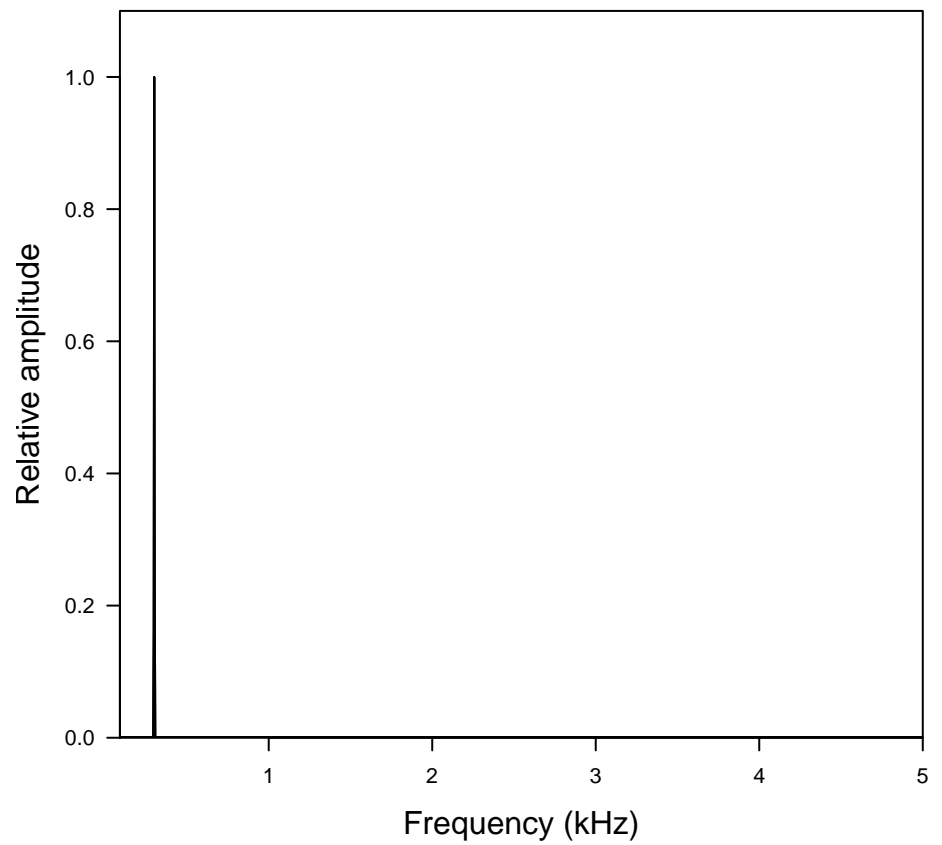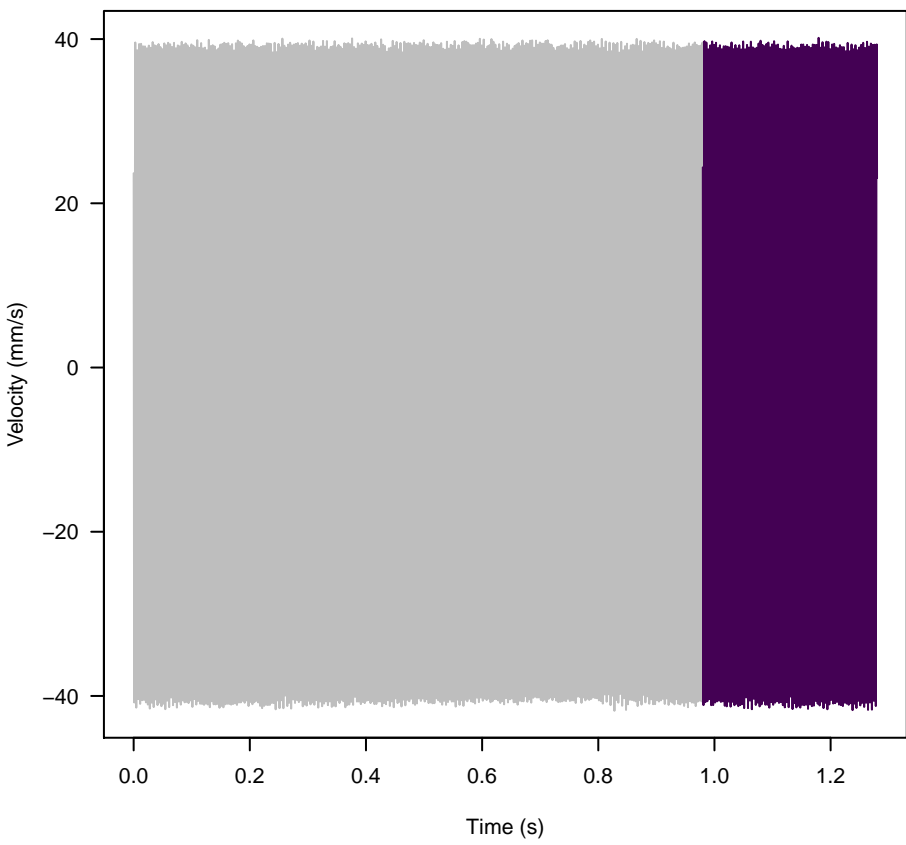
Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−77−3

Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10–s–77–3

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–3
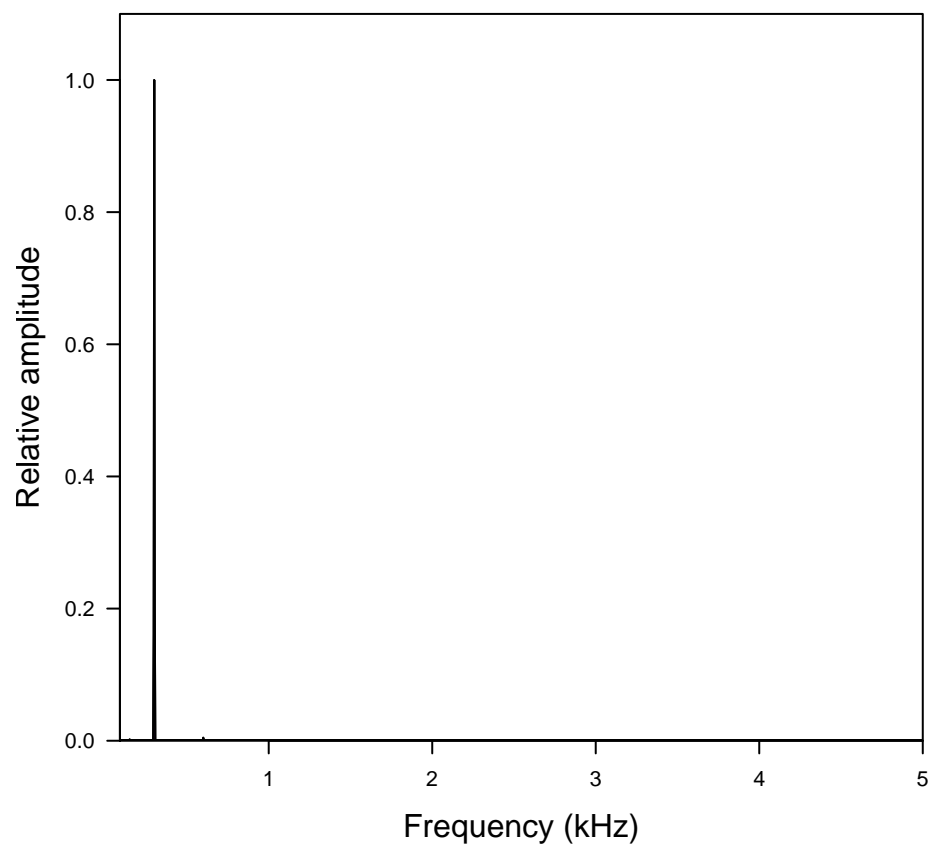
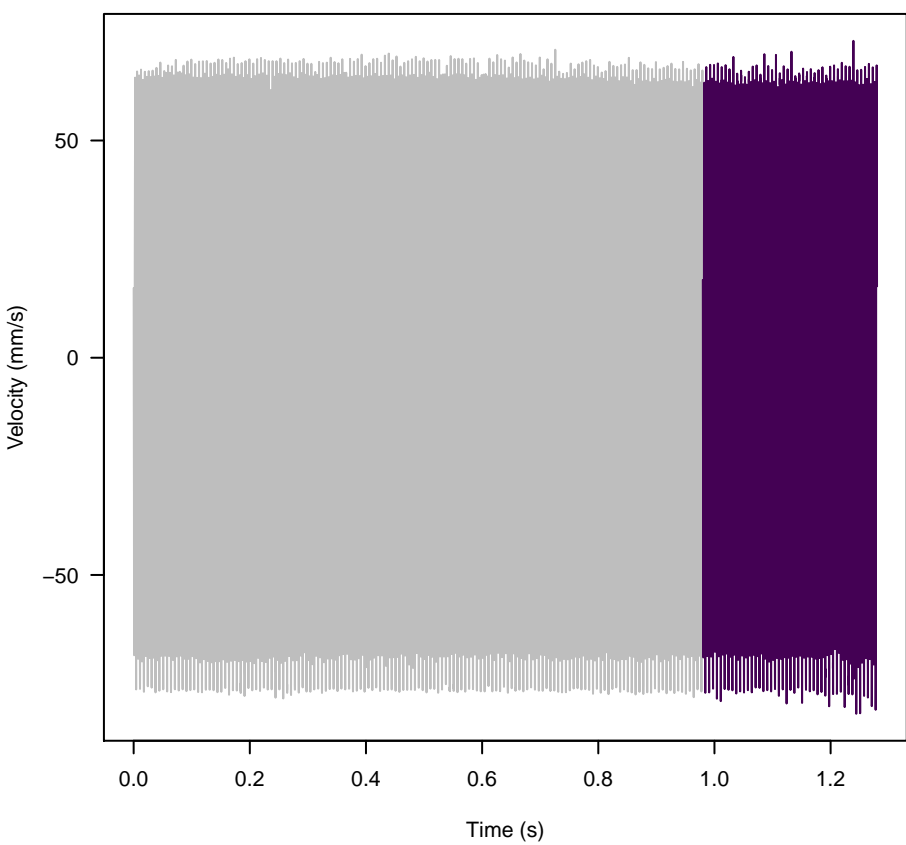**Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10–s–77–3**

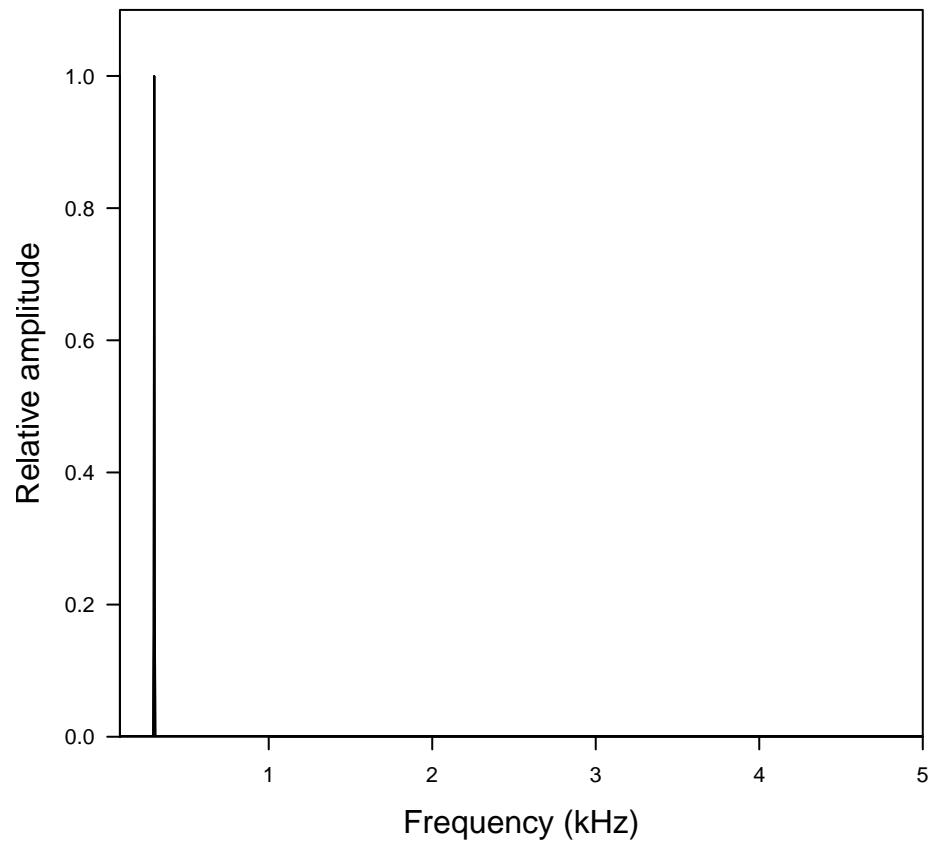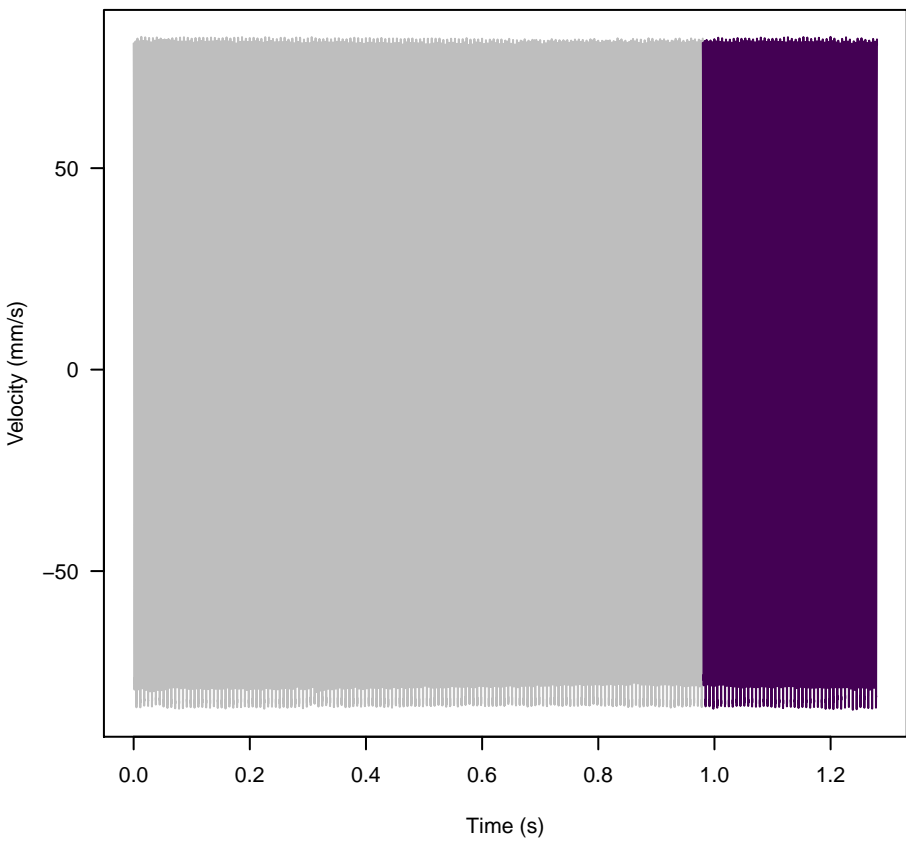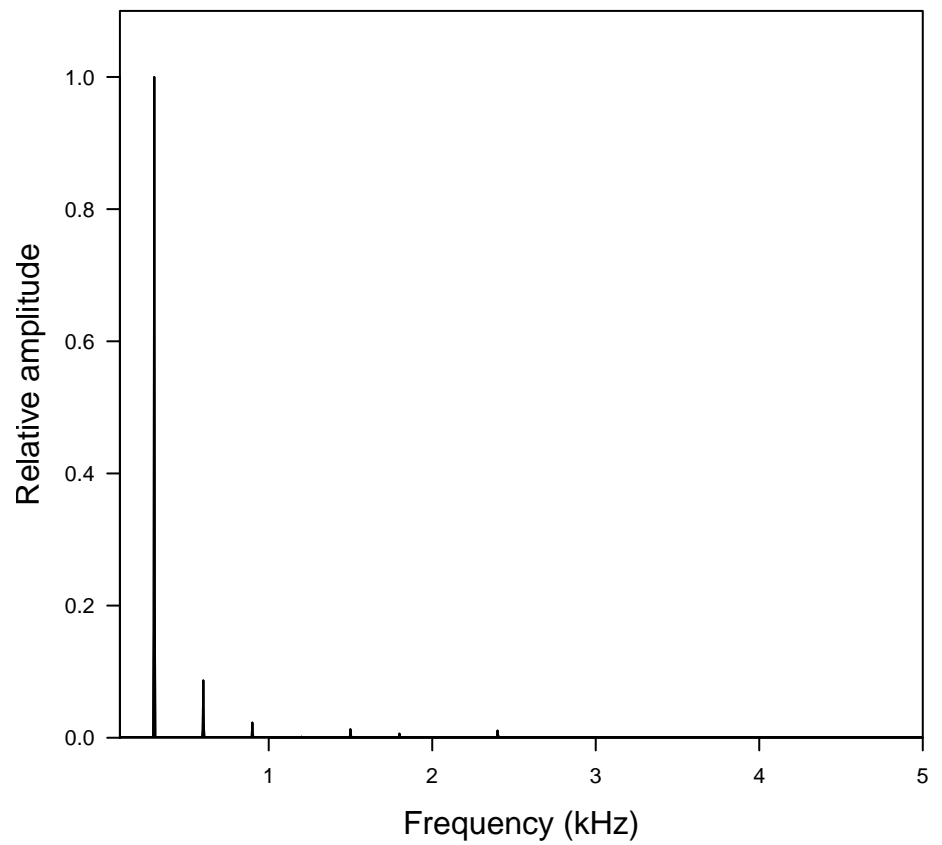**Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–3**

Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–77–3

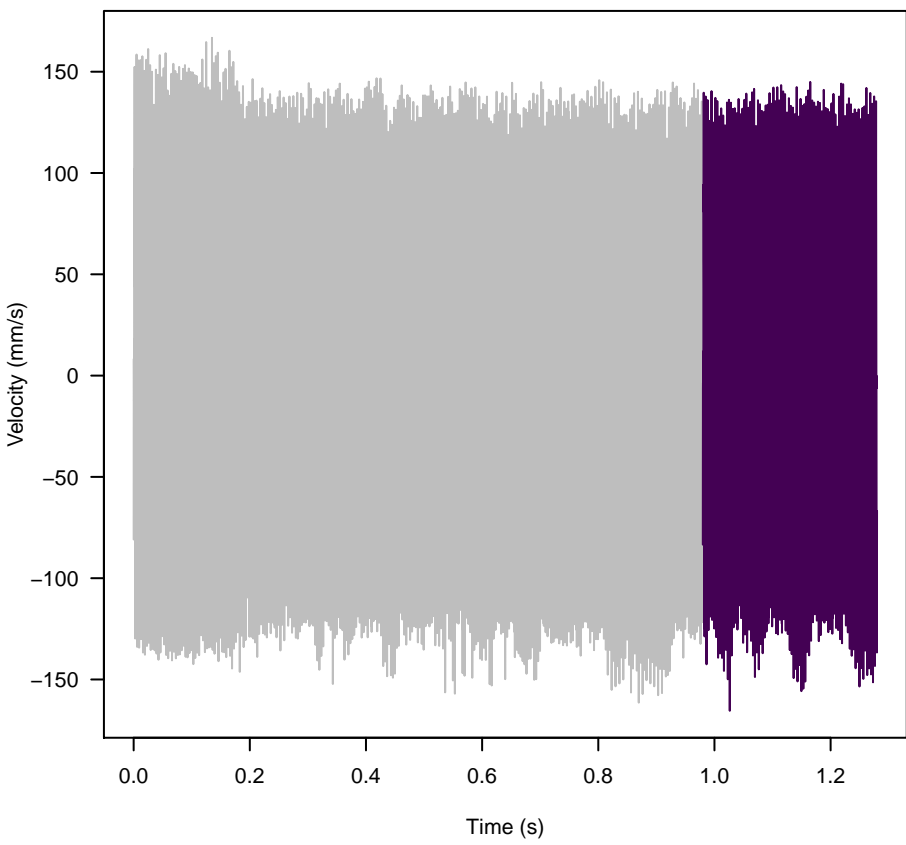**Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–3**

Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10–s–77–3

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–77–3

Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10–s–79–27

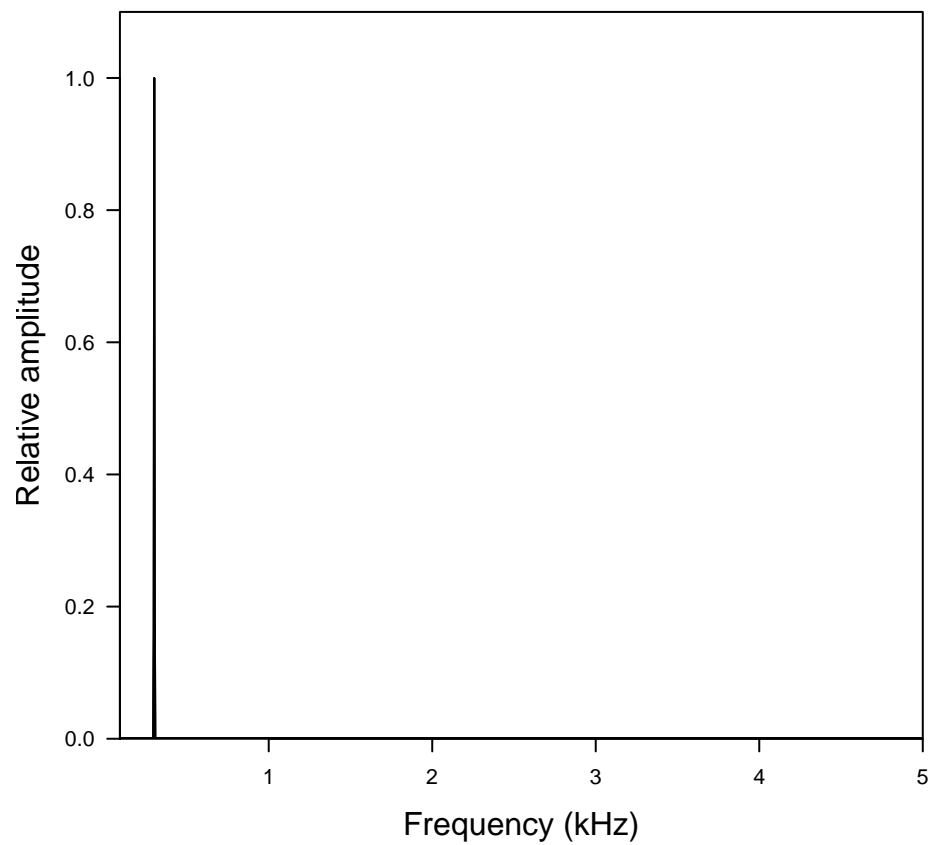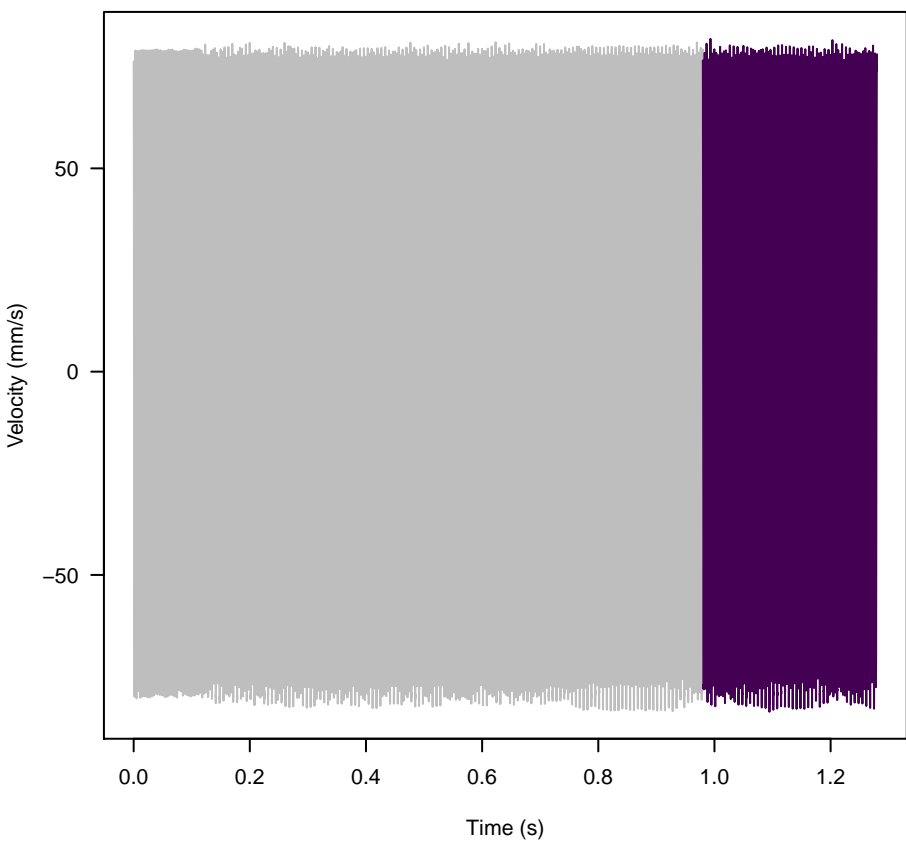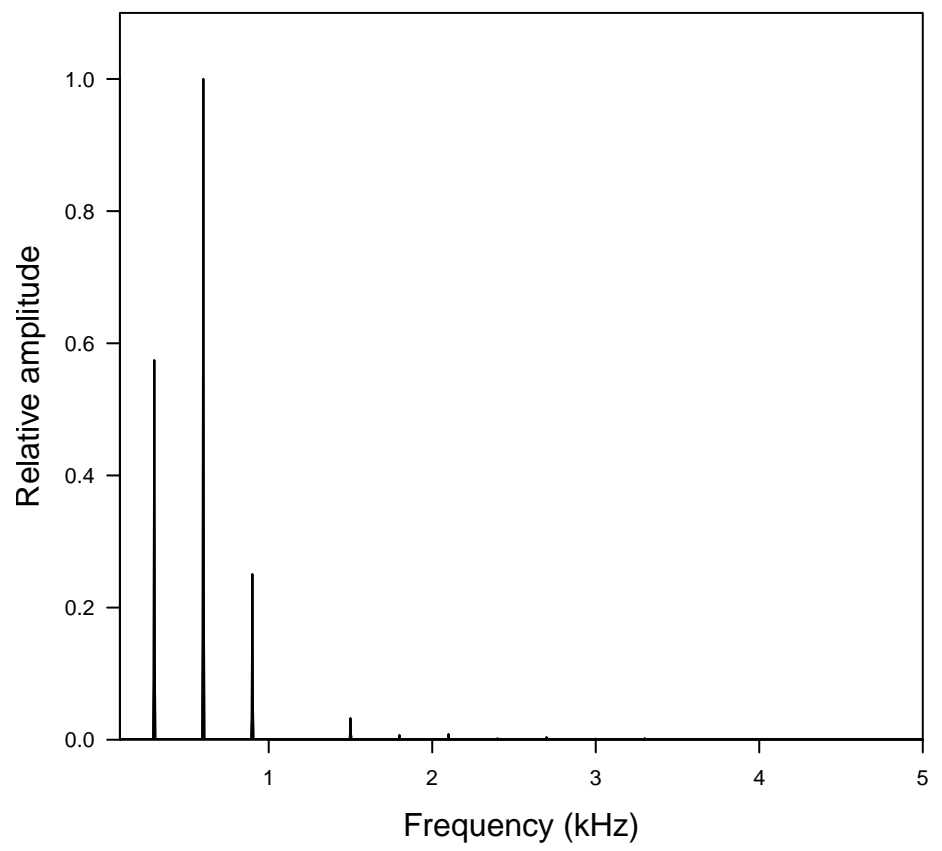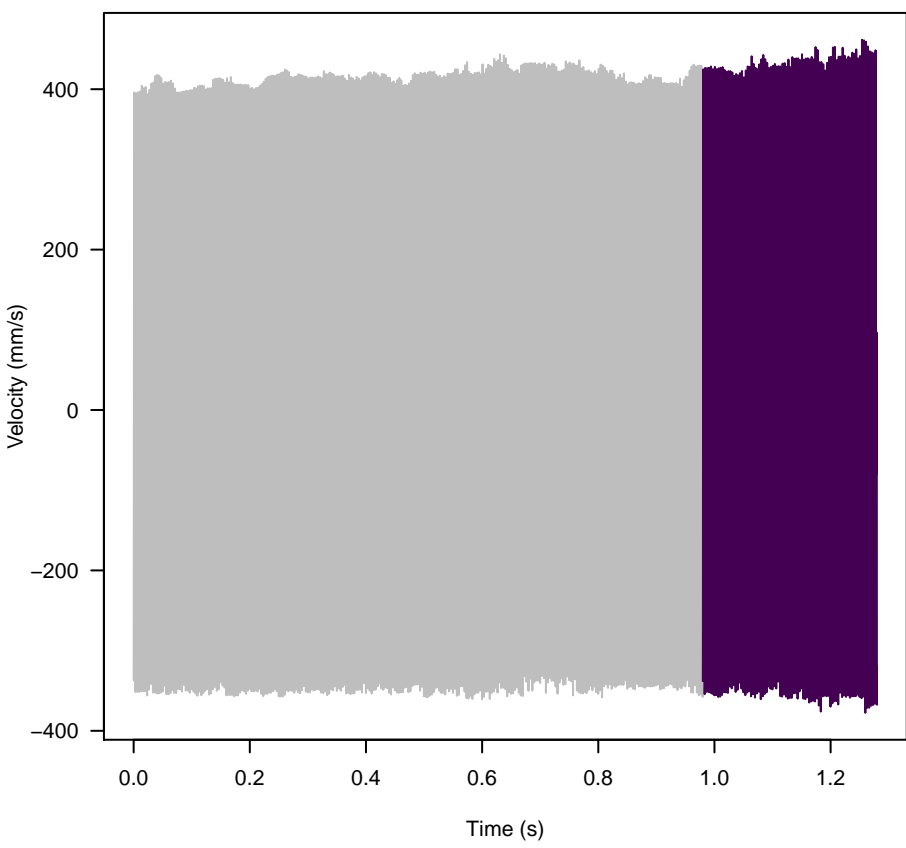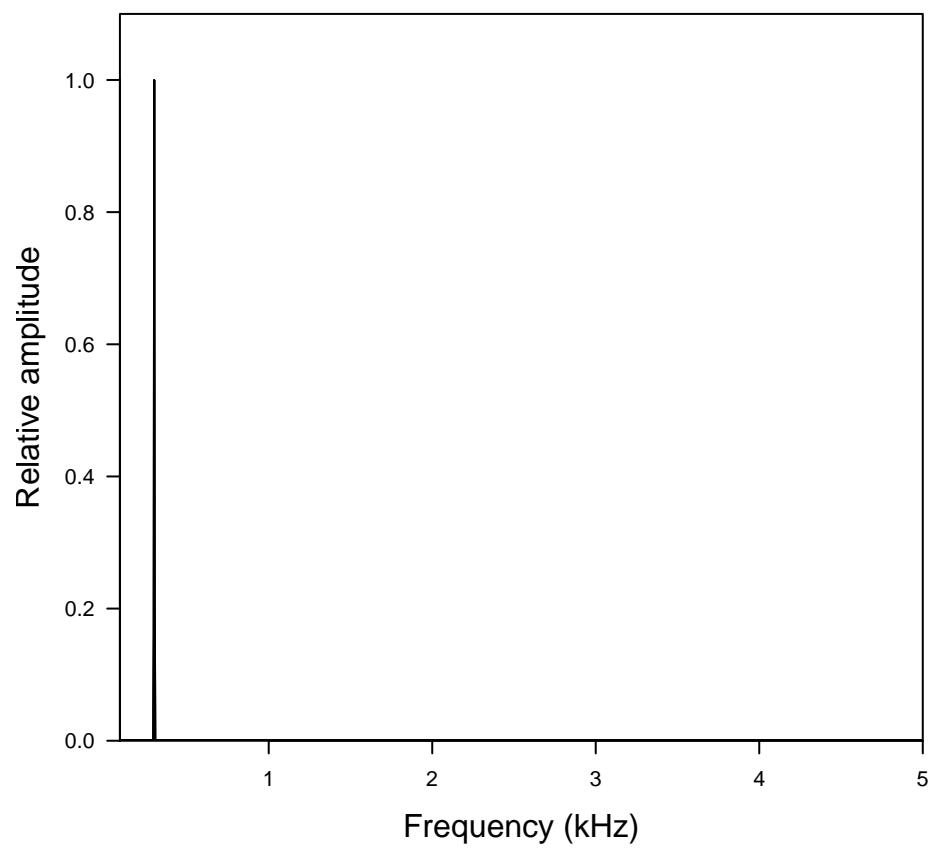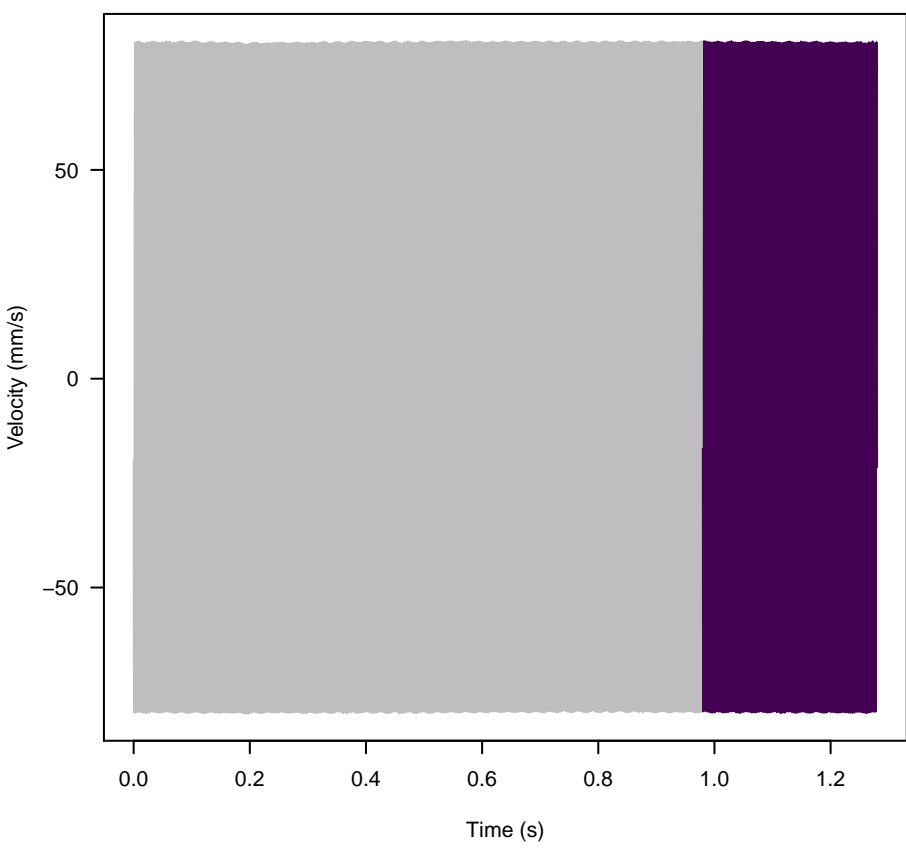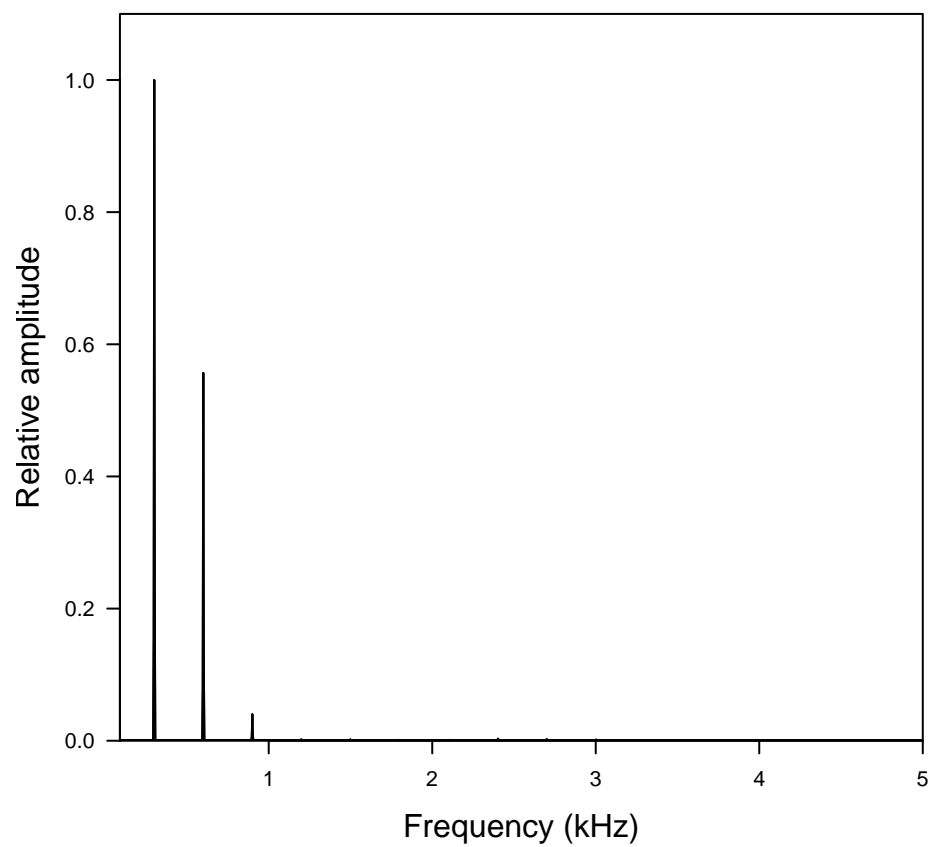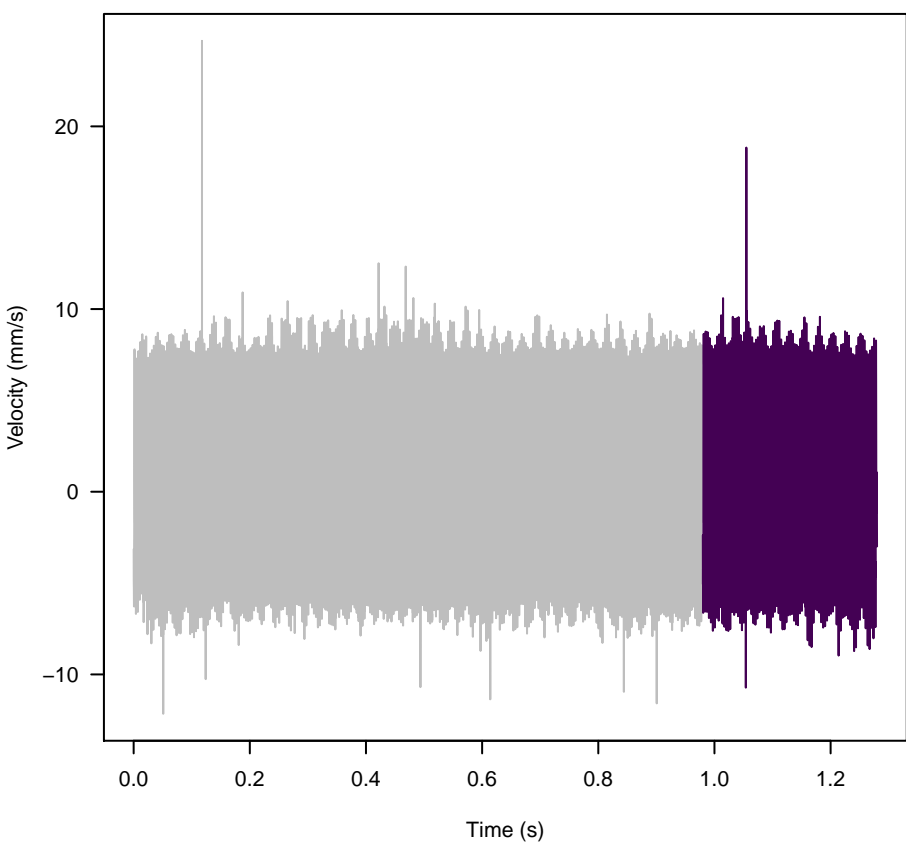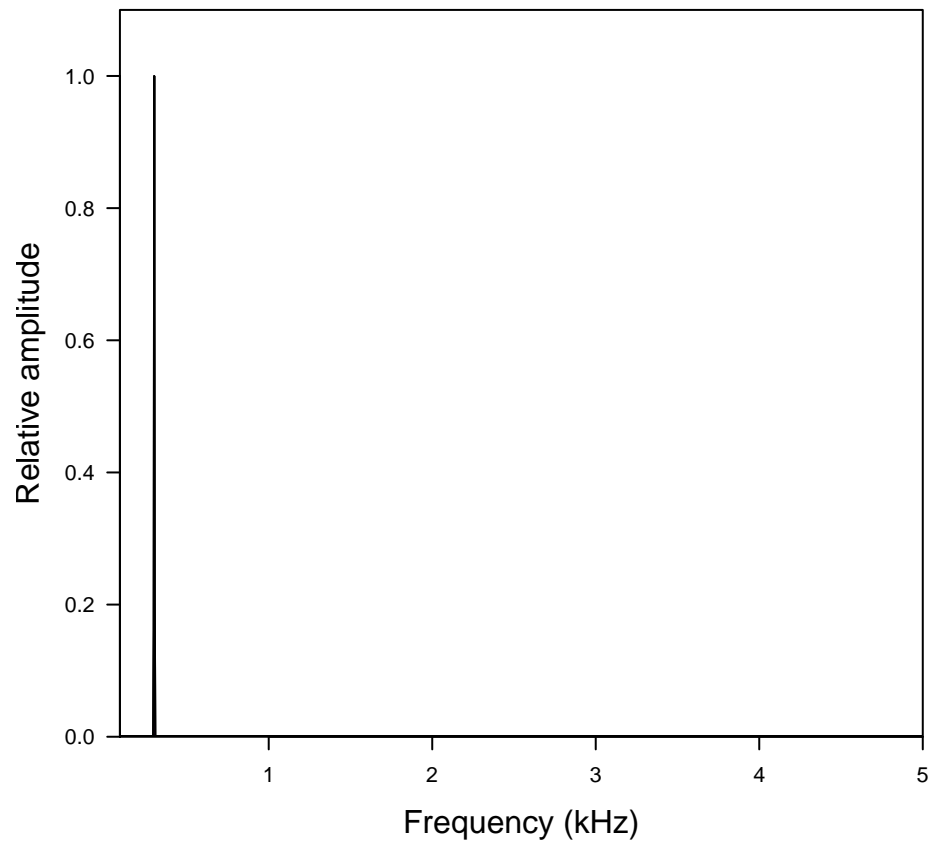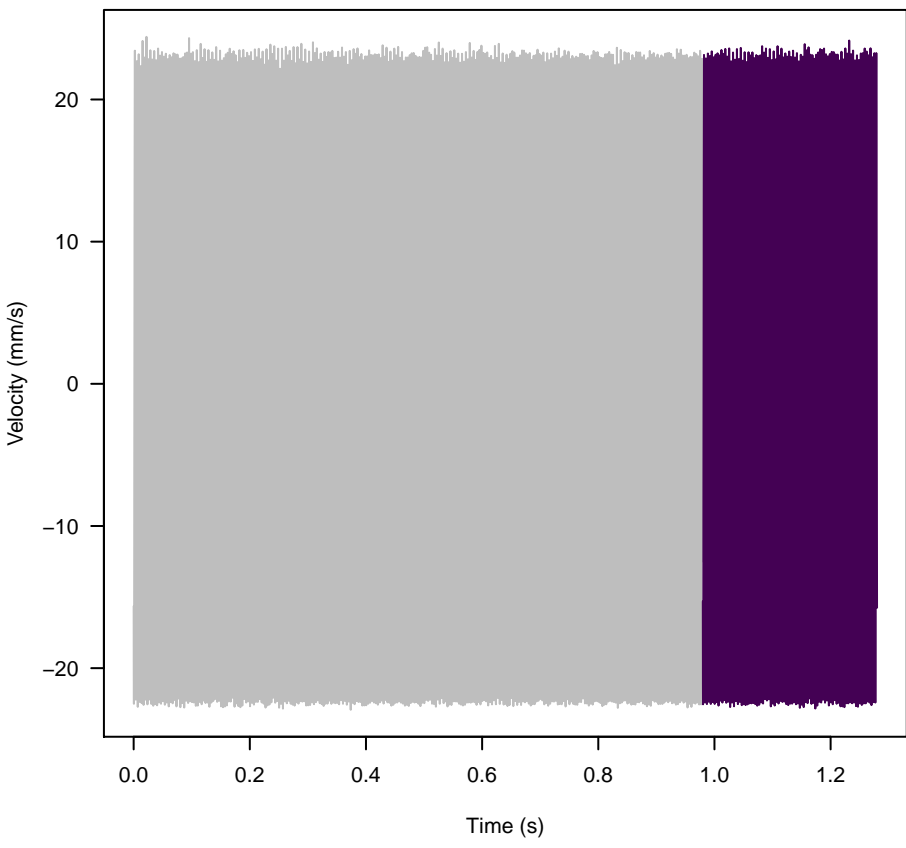**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−27**

Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−79−27

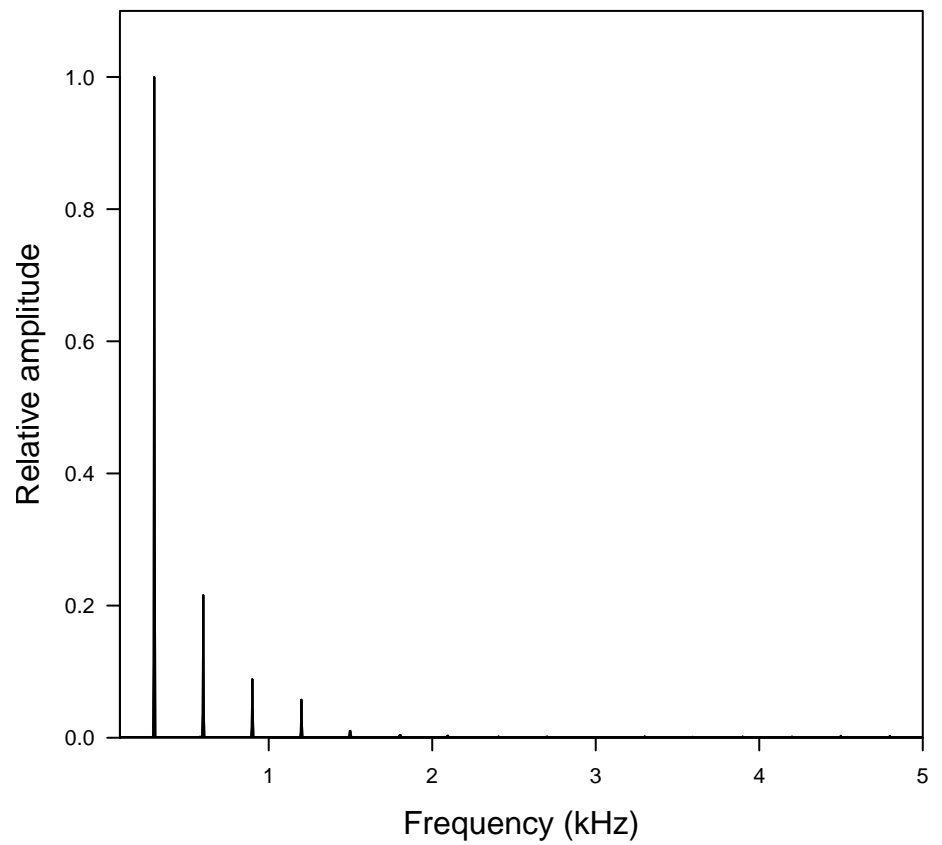**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−27**

Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−79−27

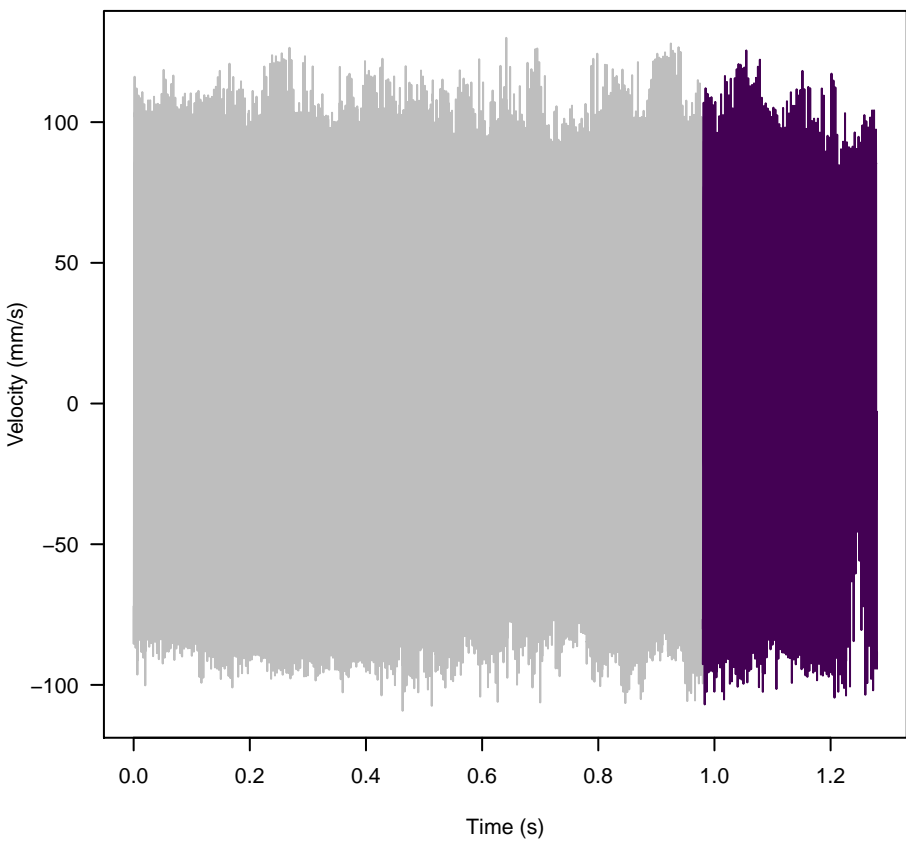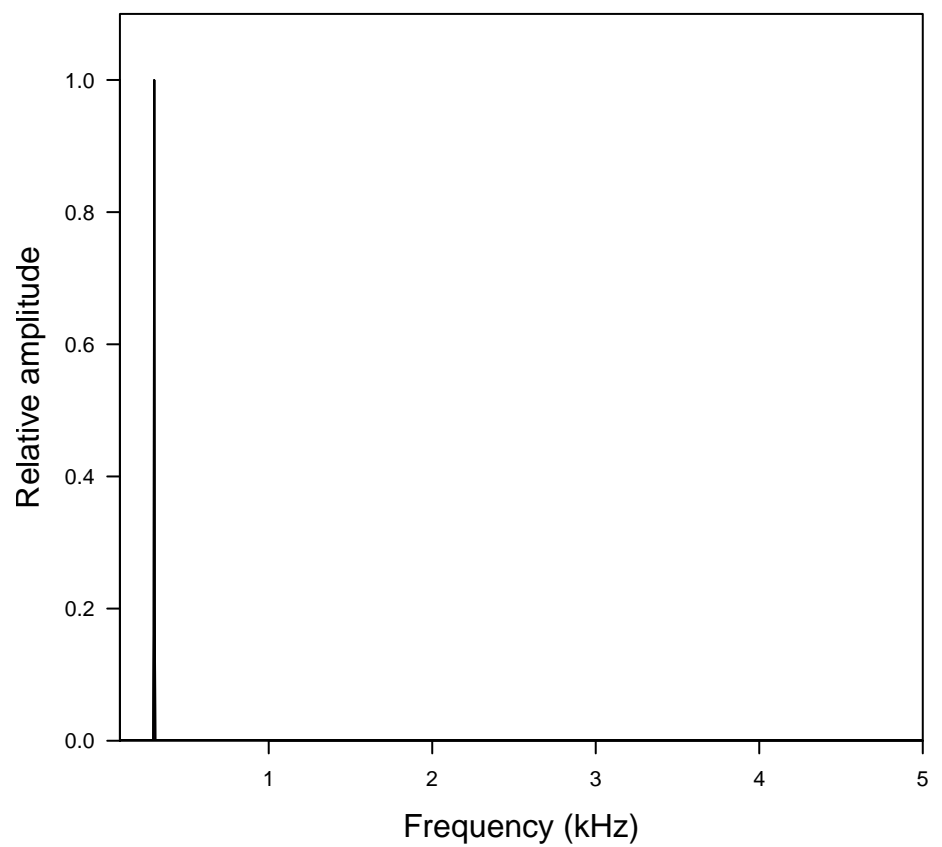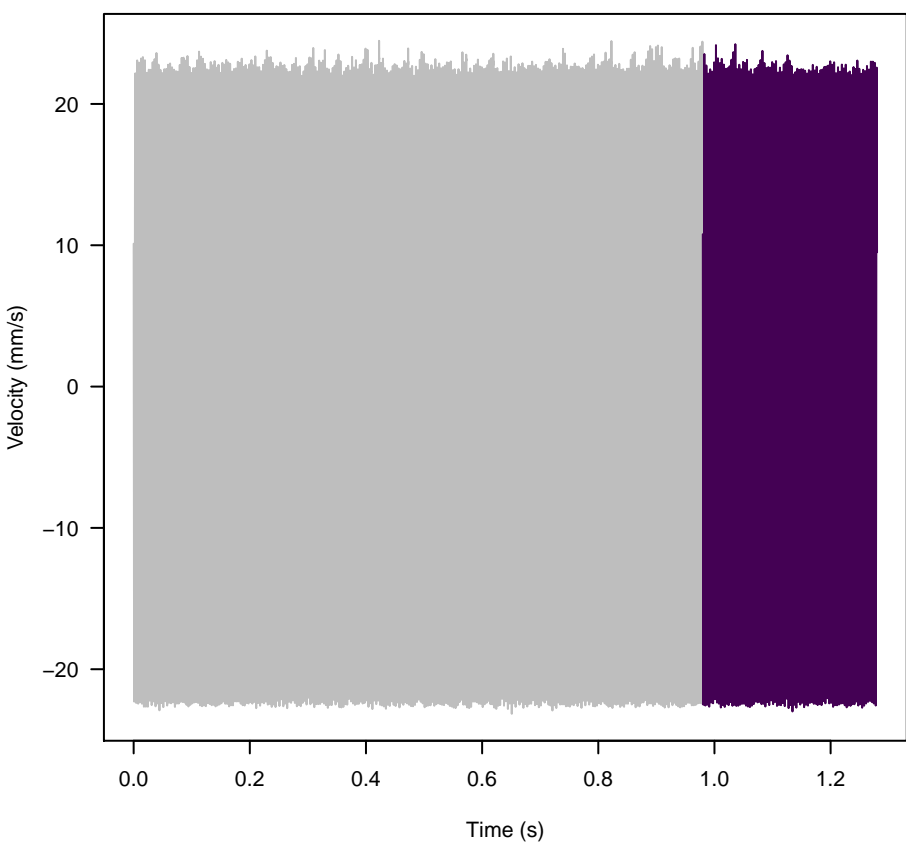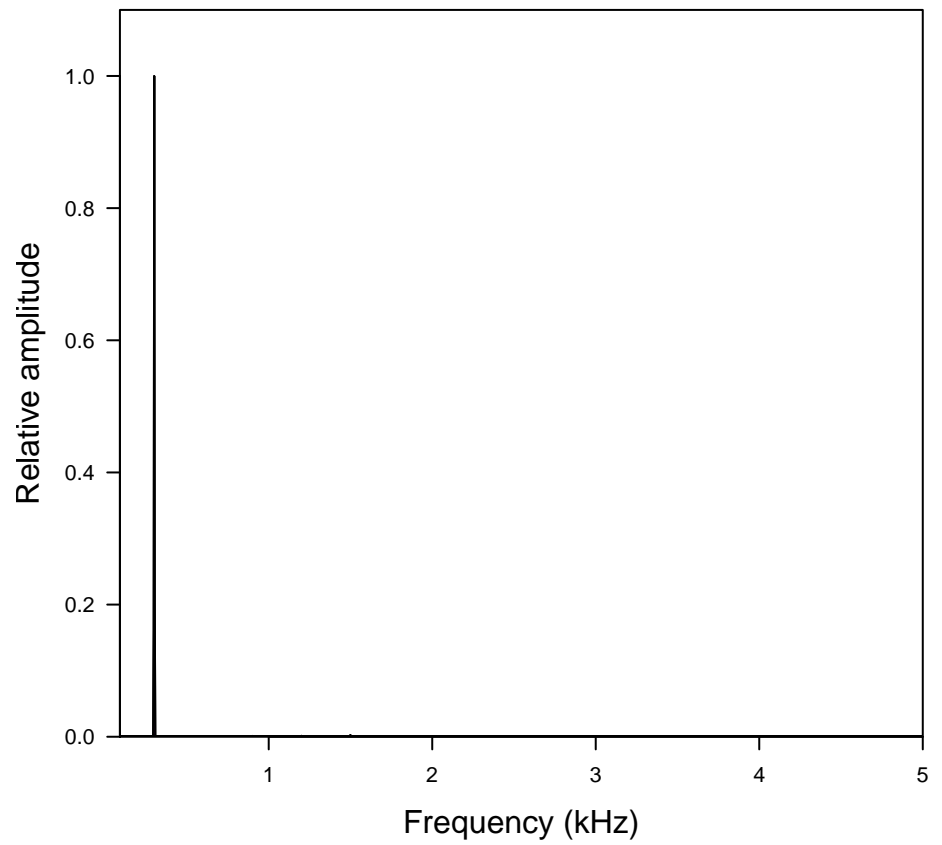**Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−27**

Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−79−27

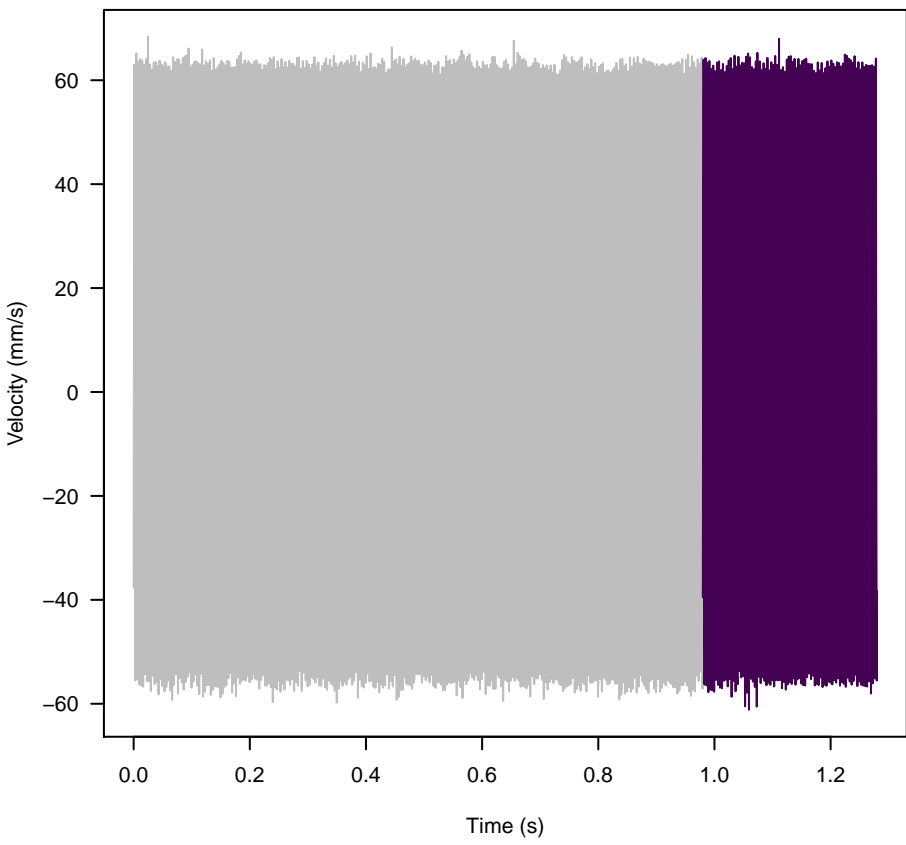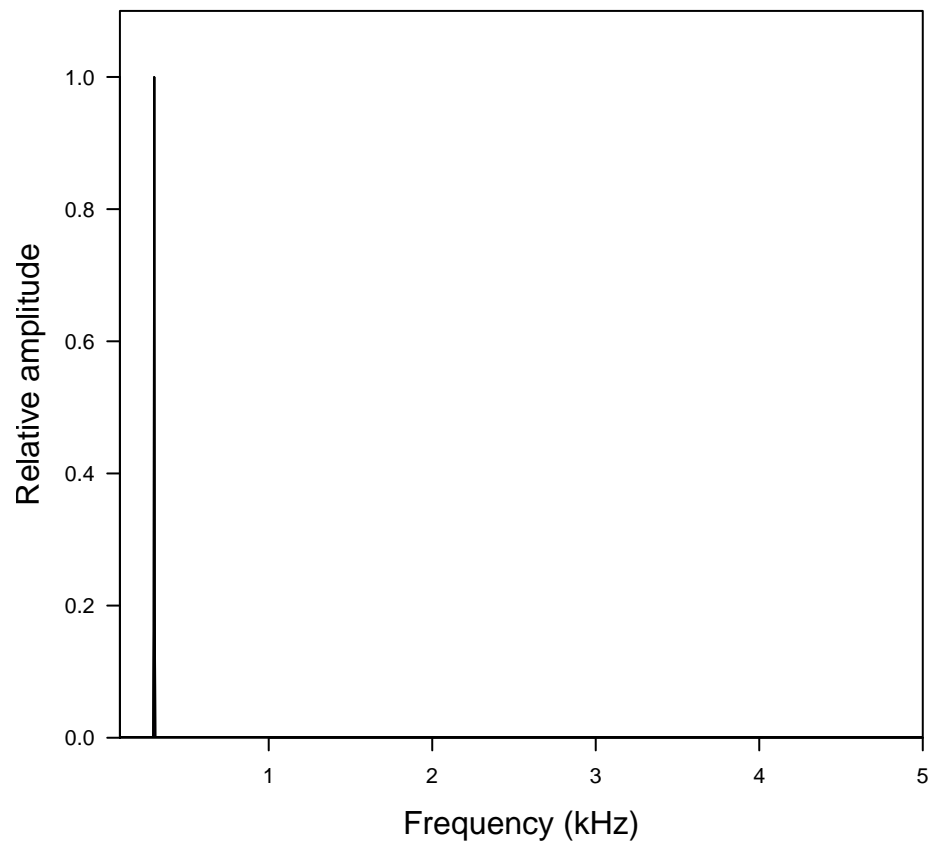**Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−27**

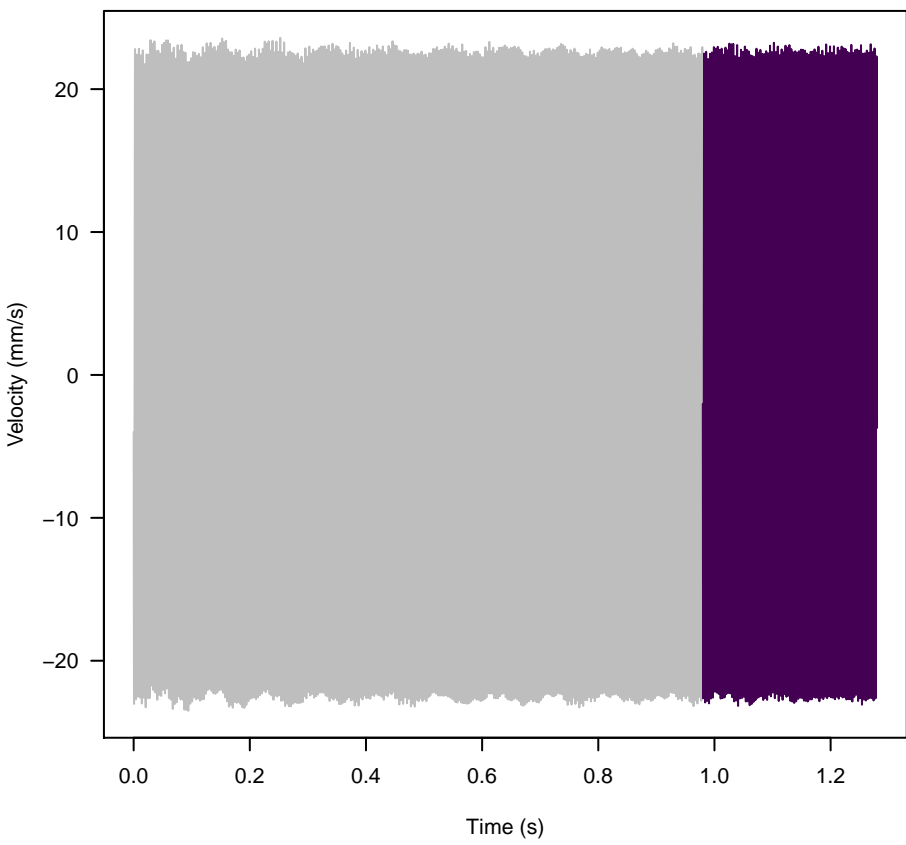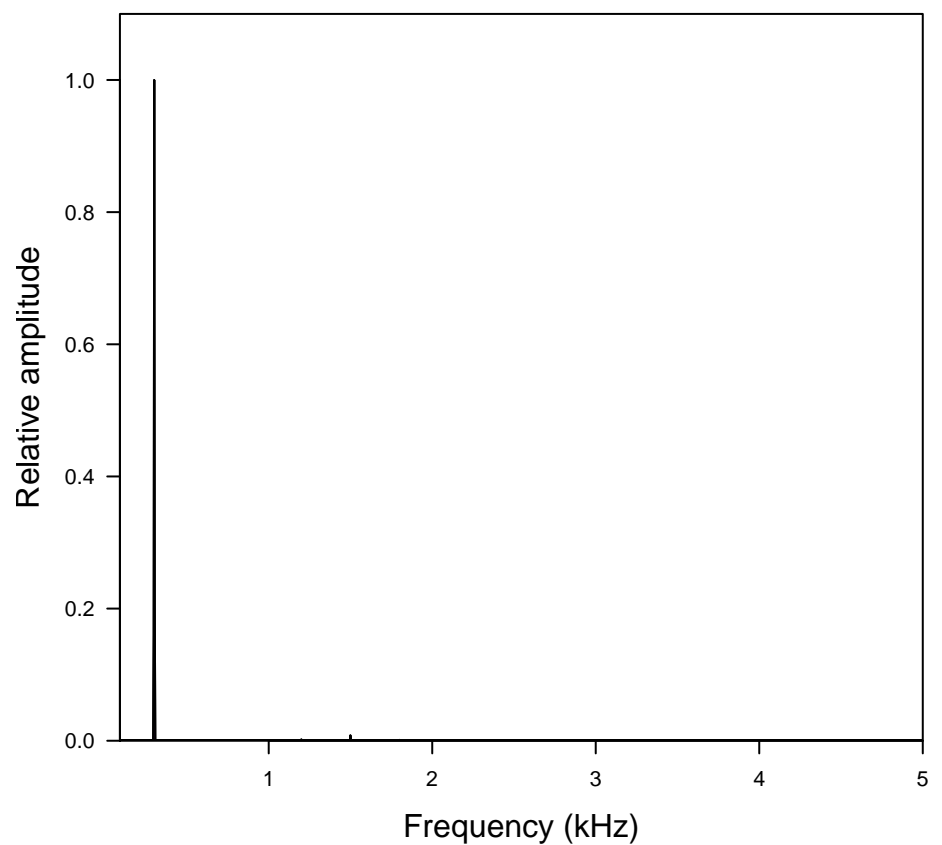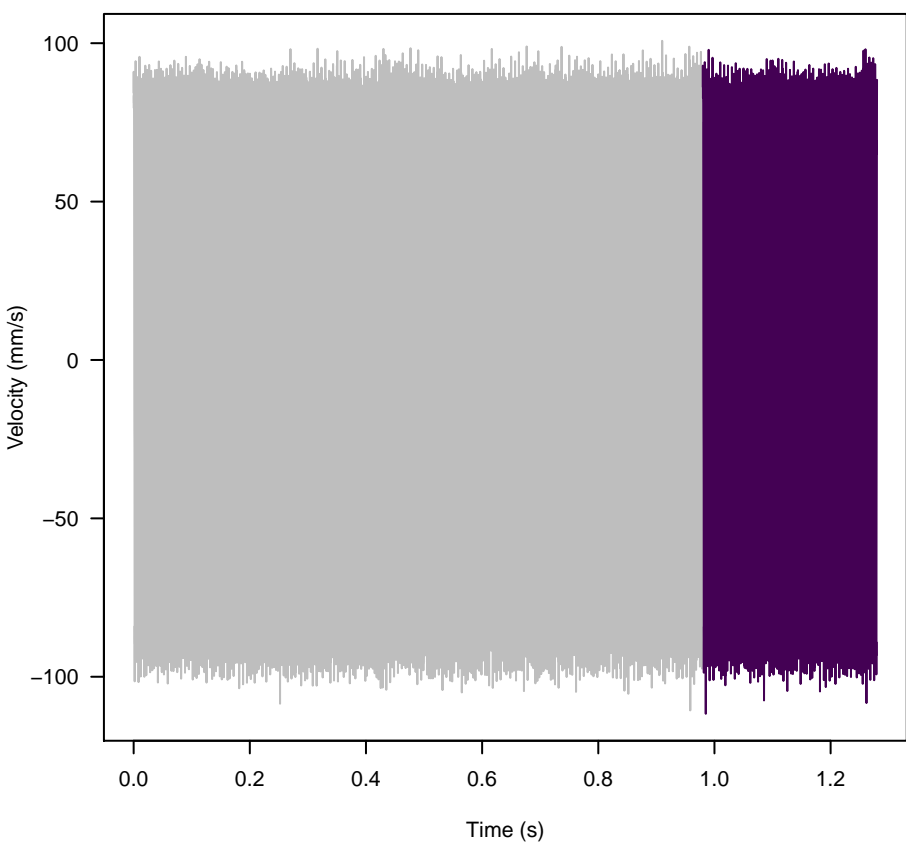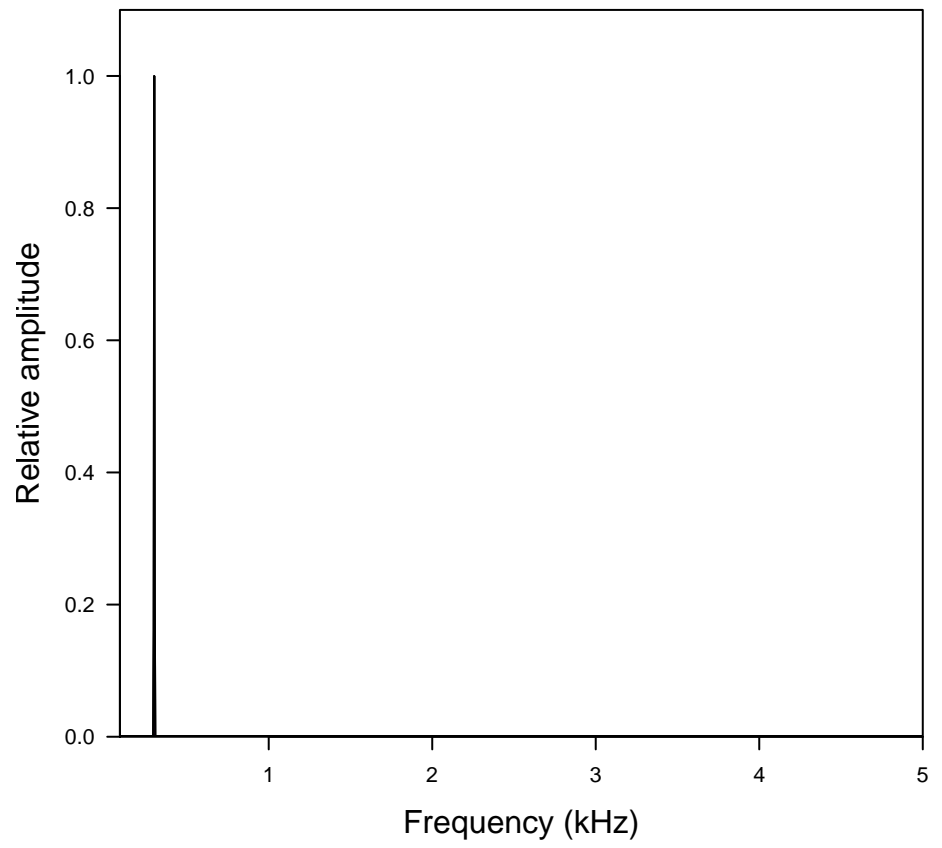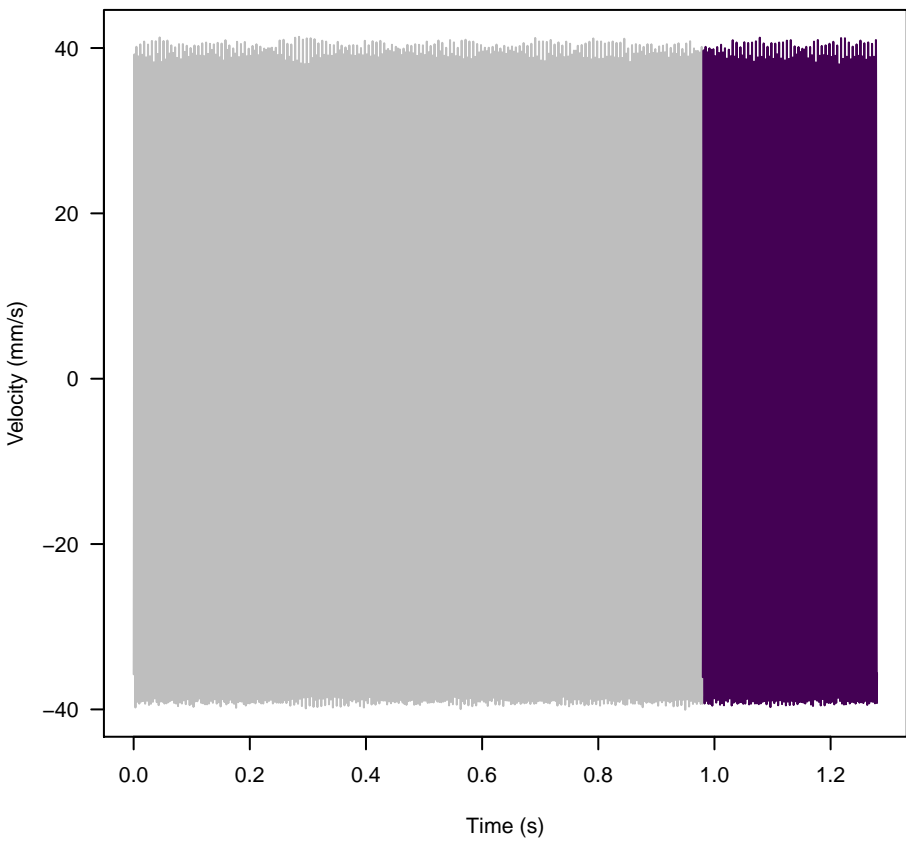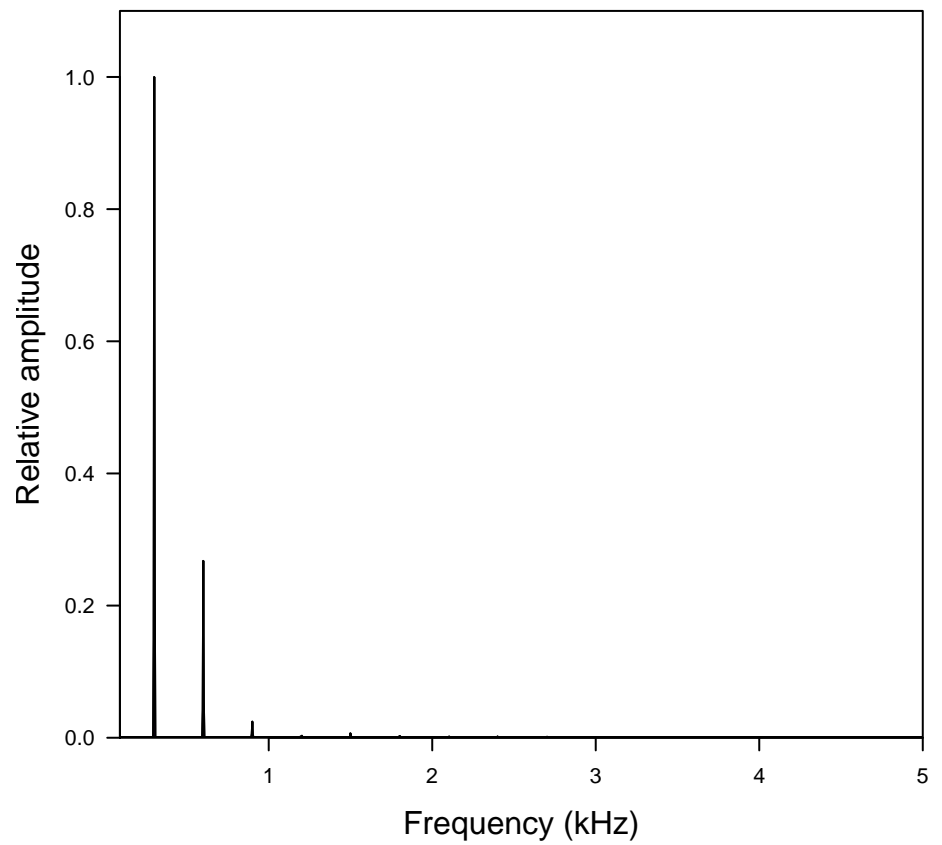**Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−79−27**

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−27
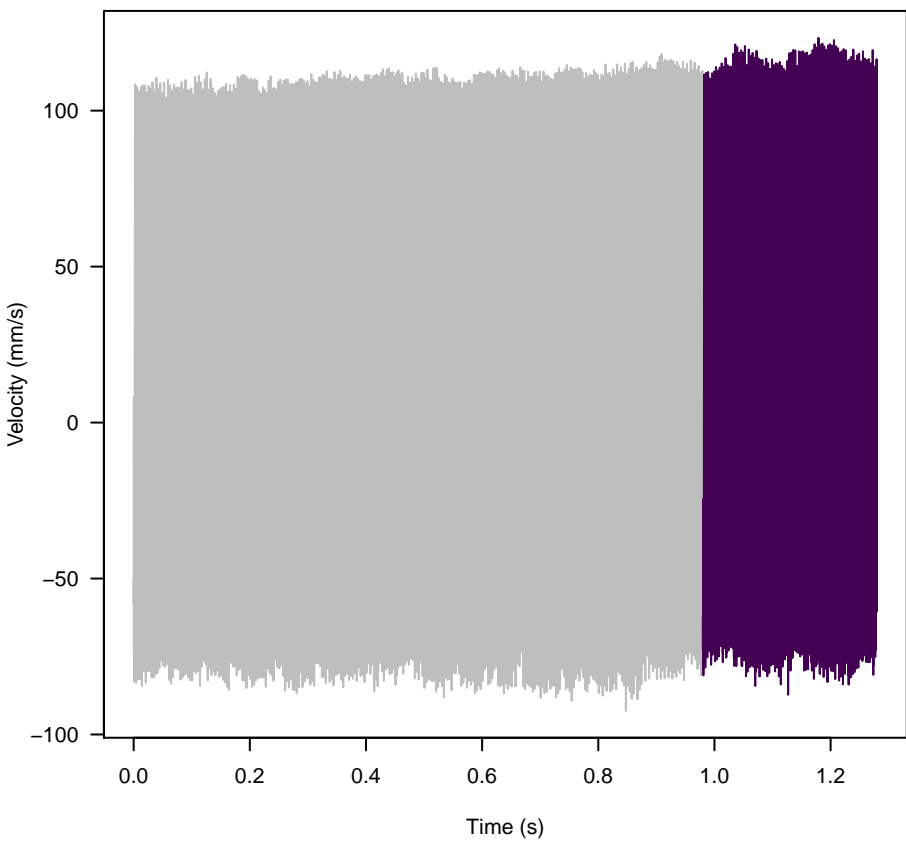
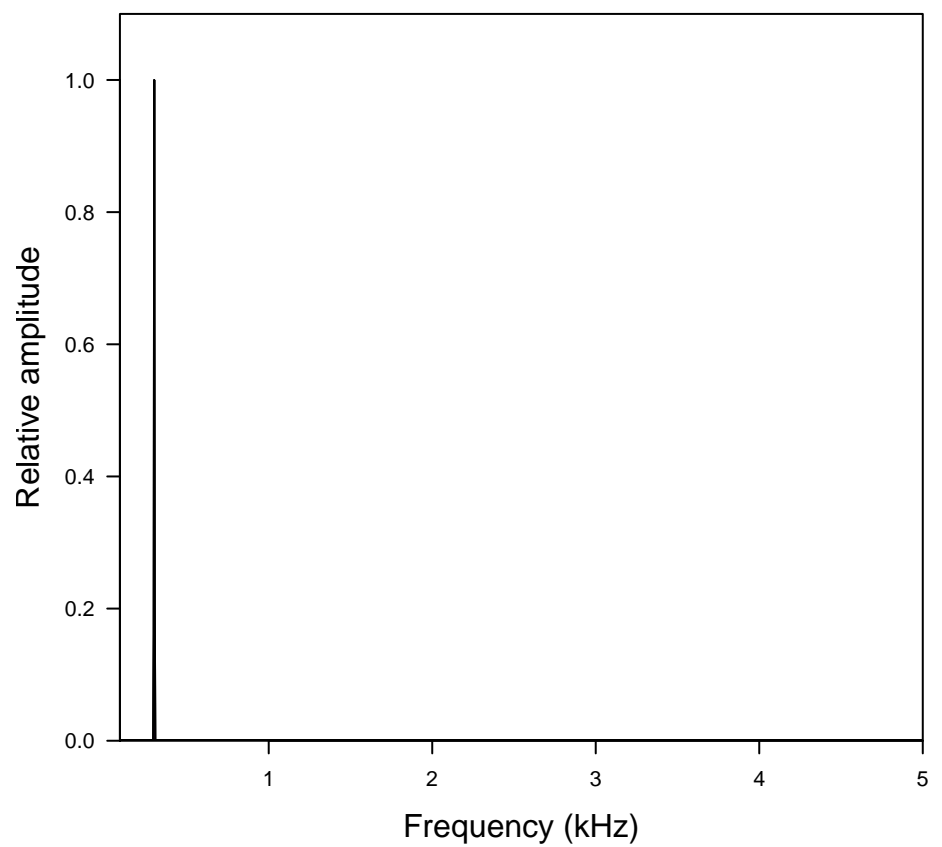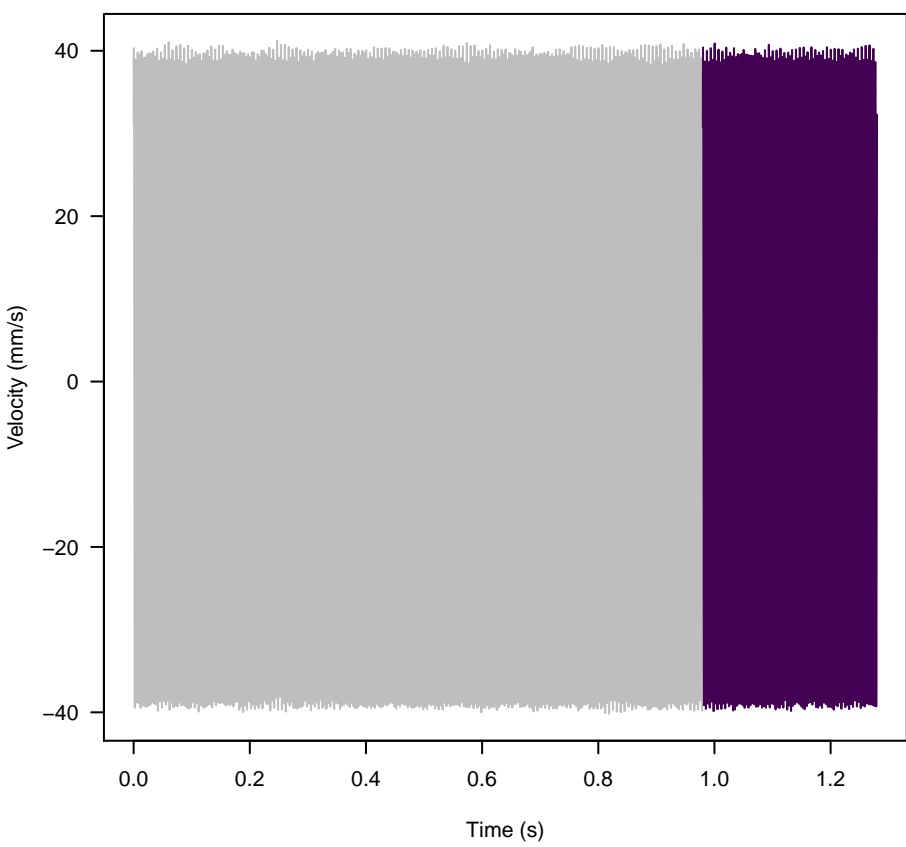**Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−79−27**

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−27

Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−79−27

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−27

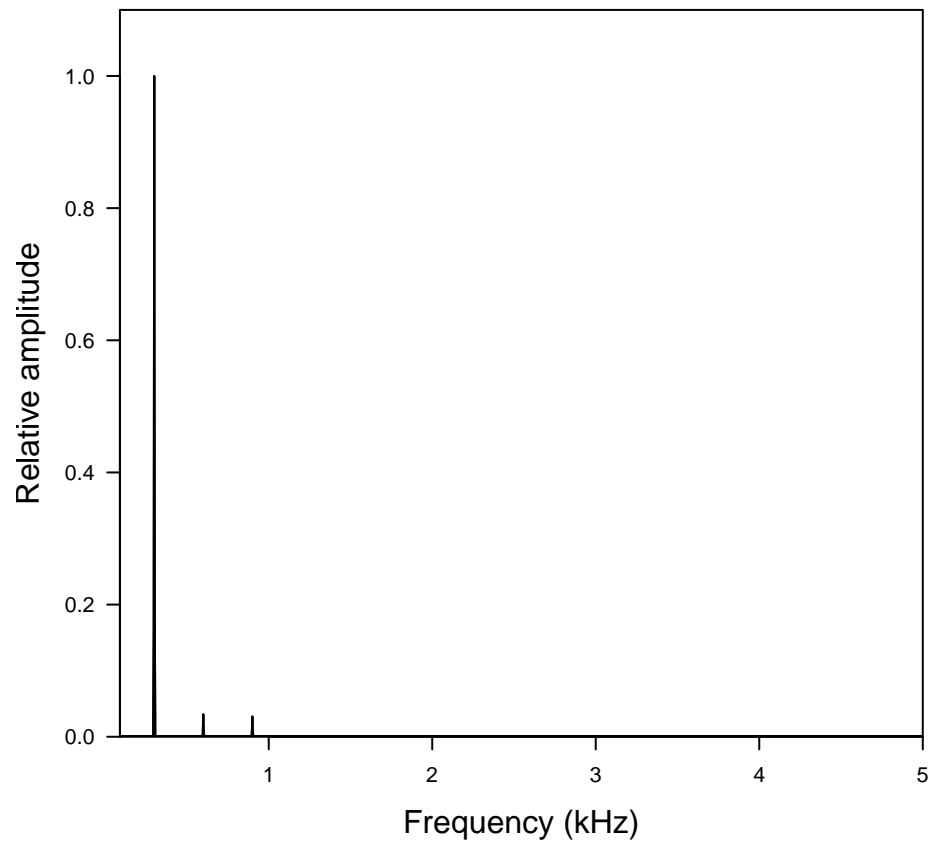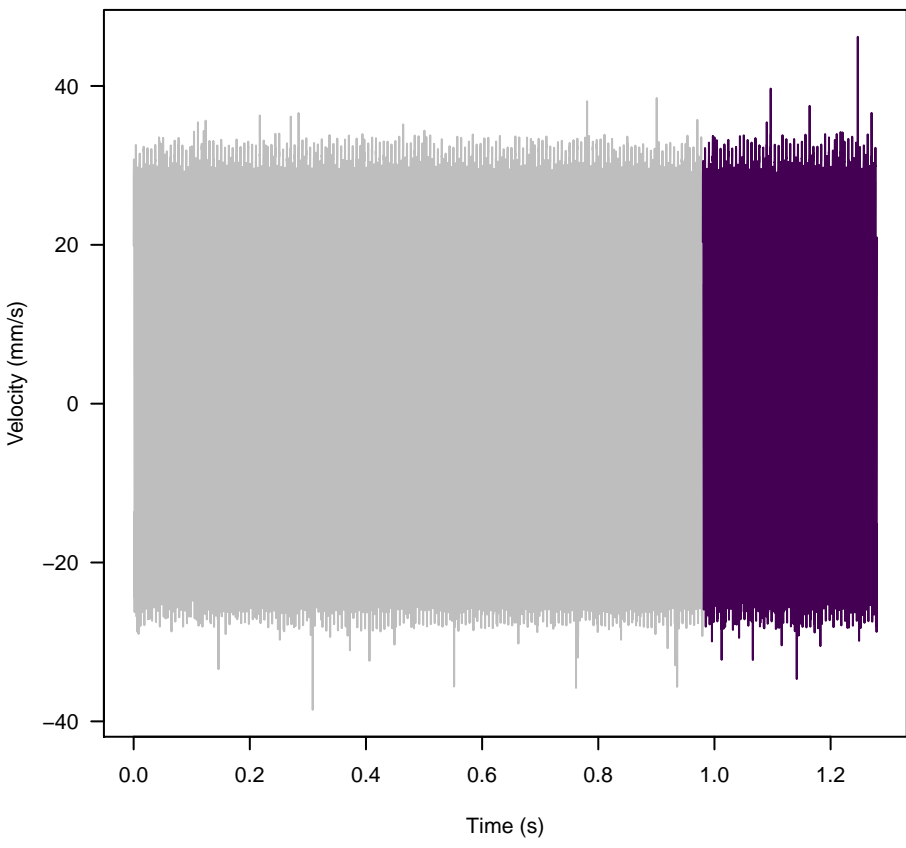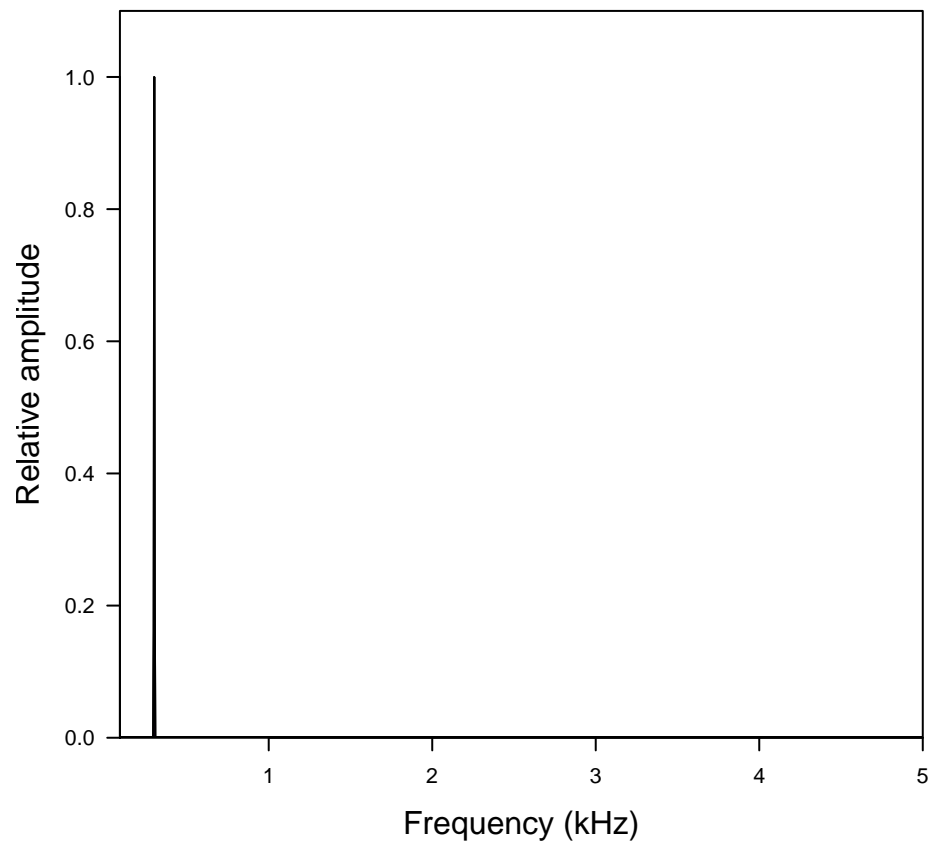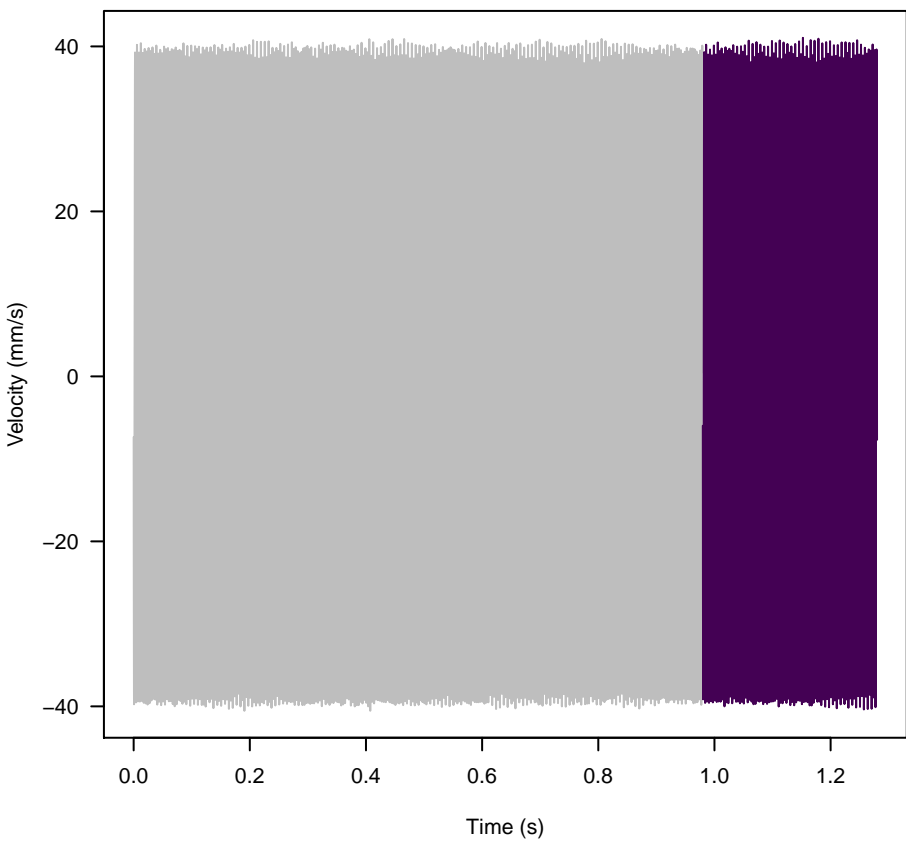**Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−79−27**

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−27

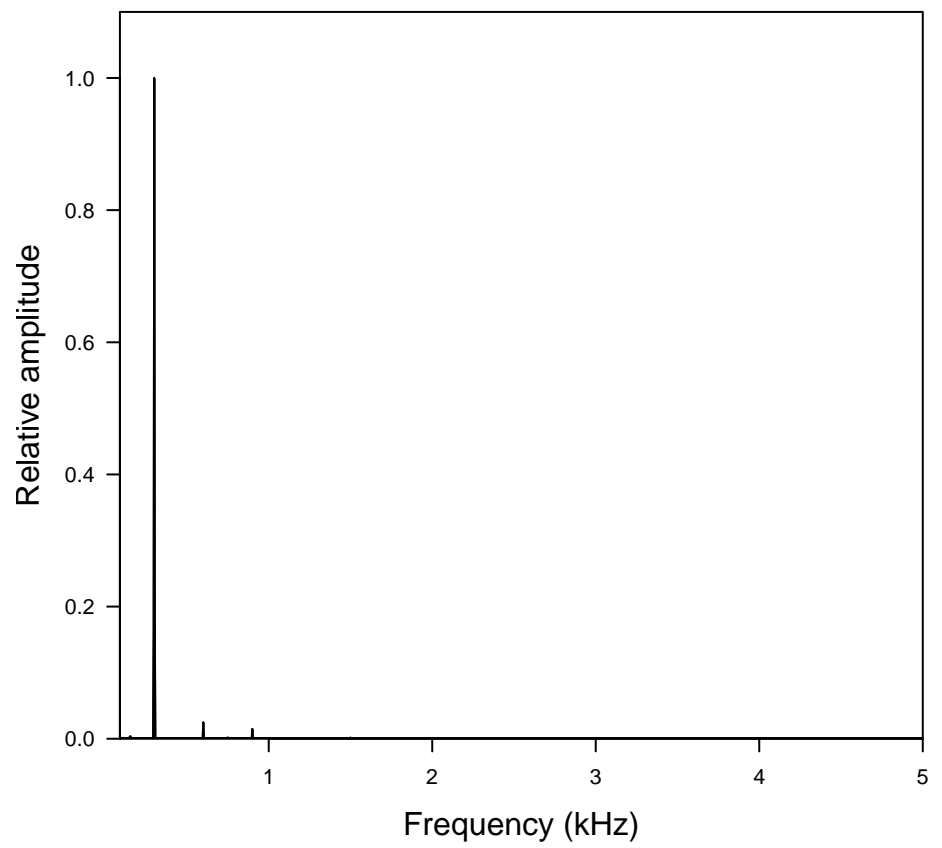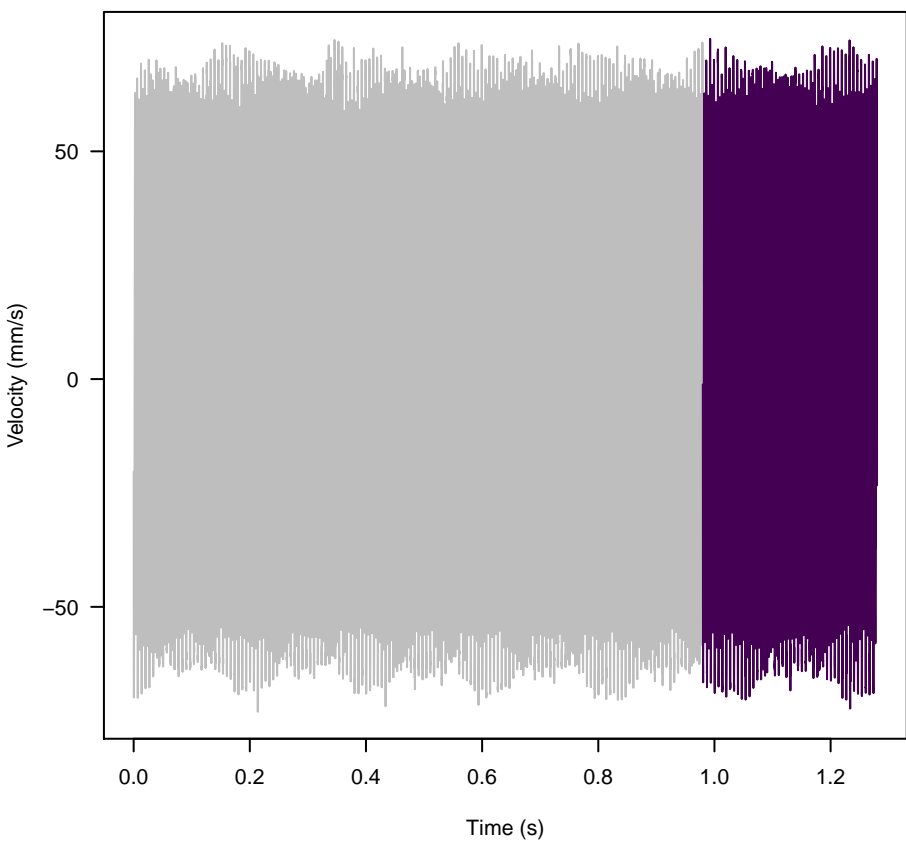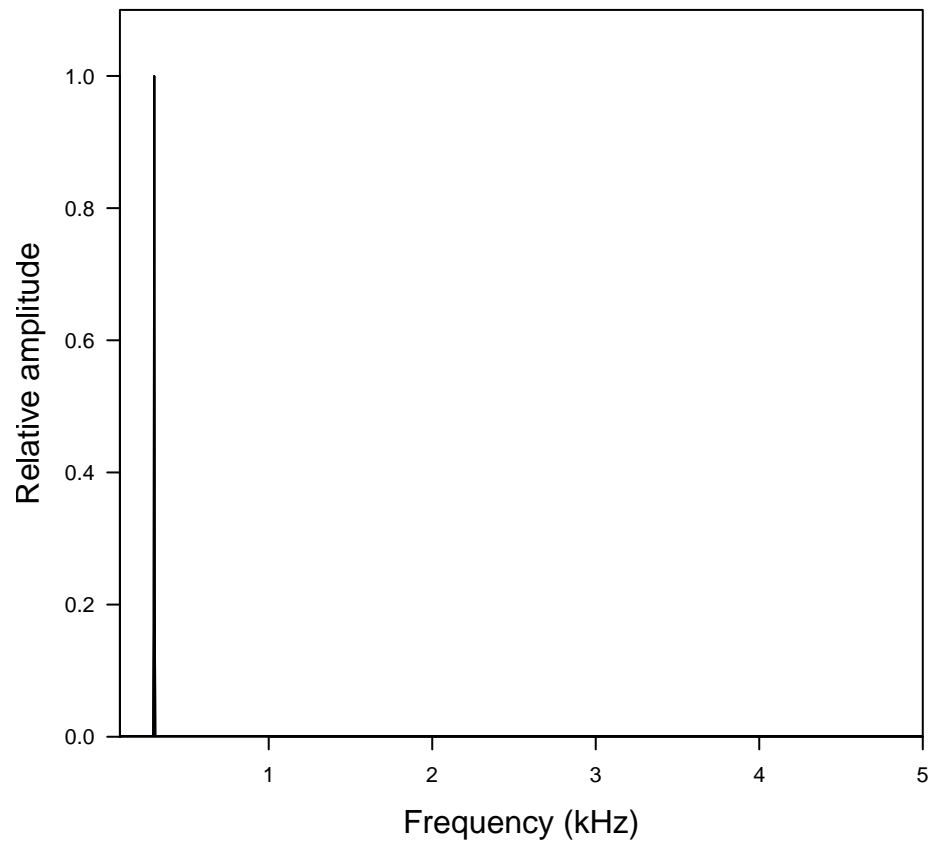**Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−79−27**
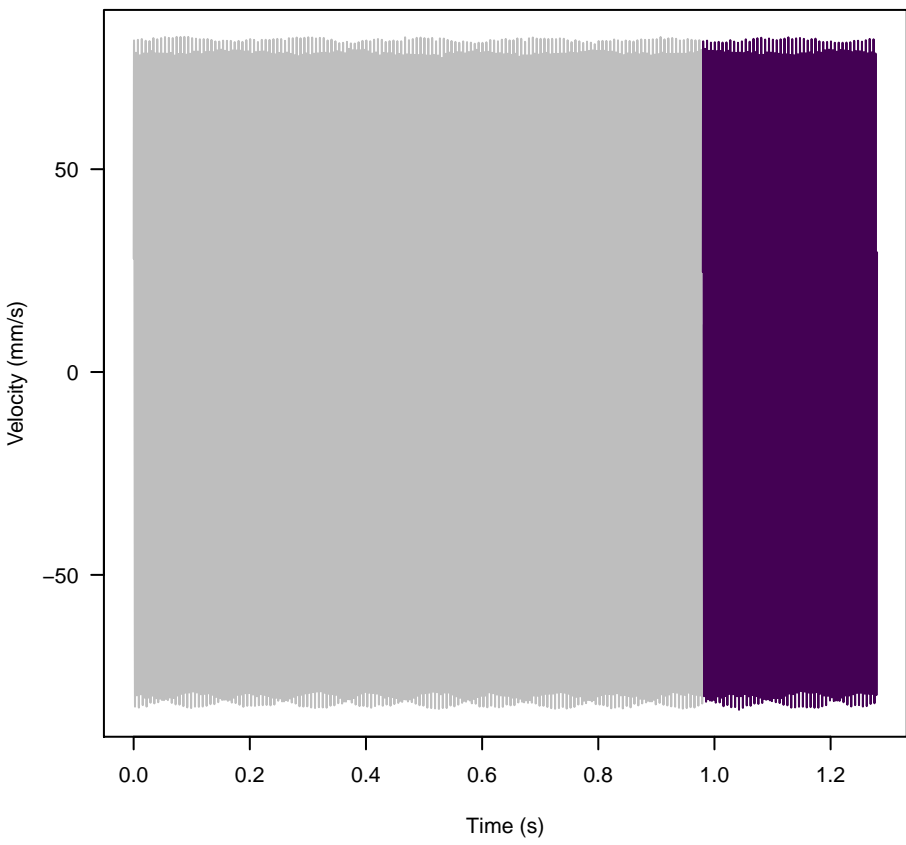
Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−79−27

Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−79−27

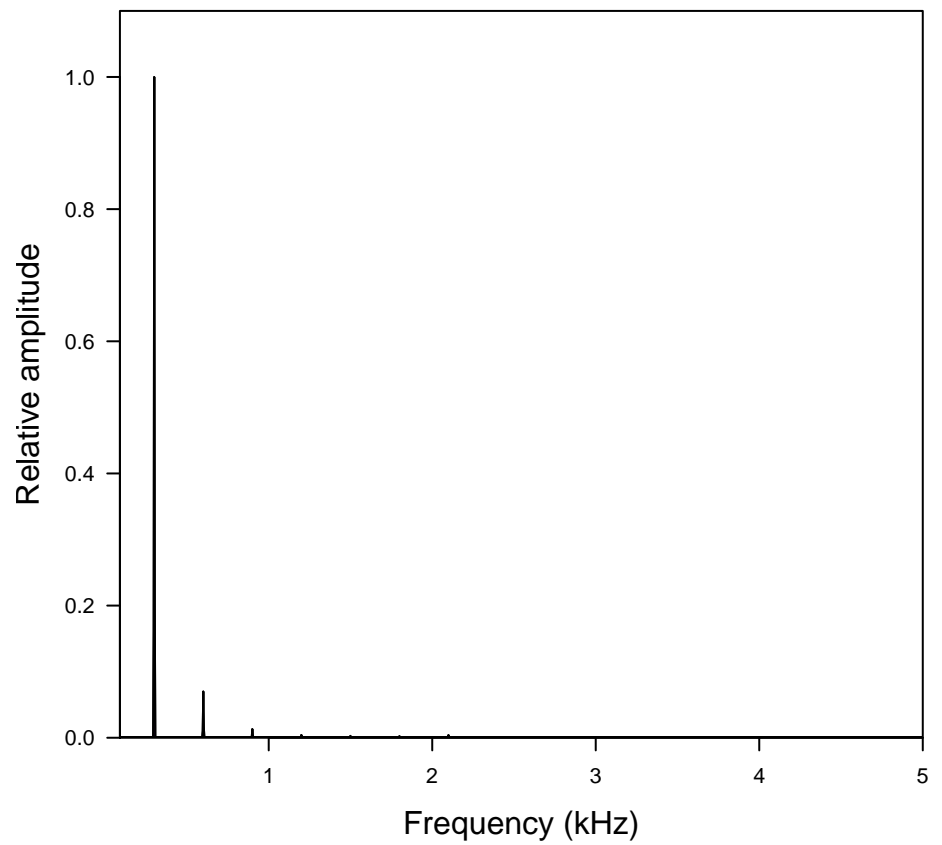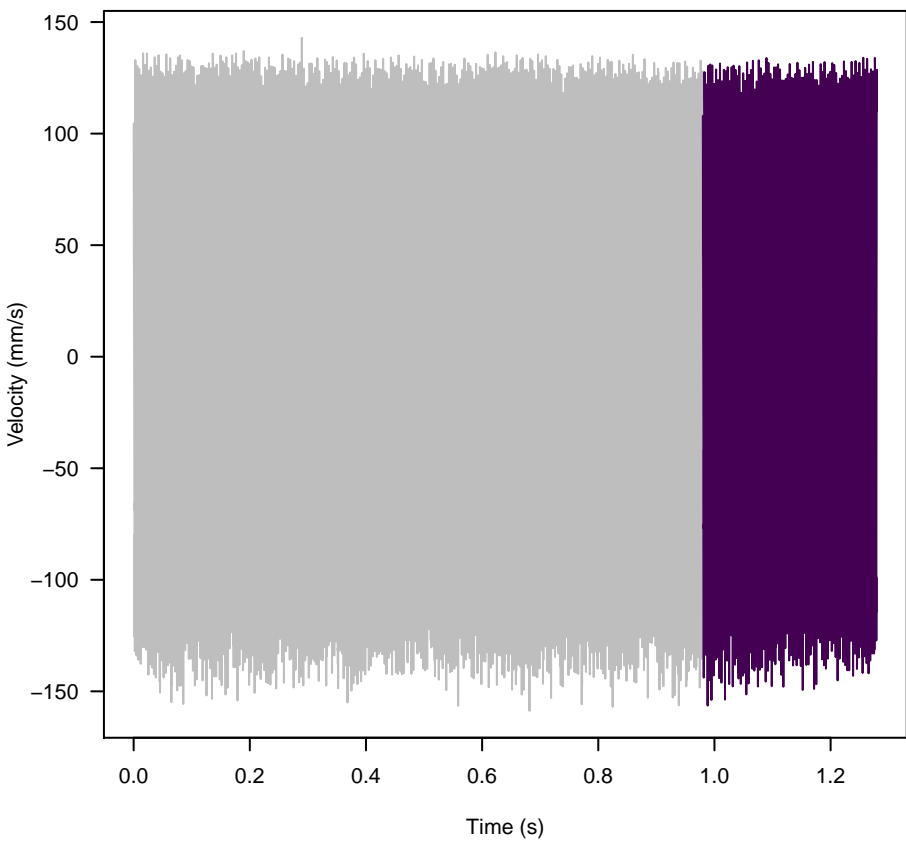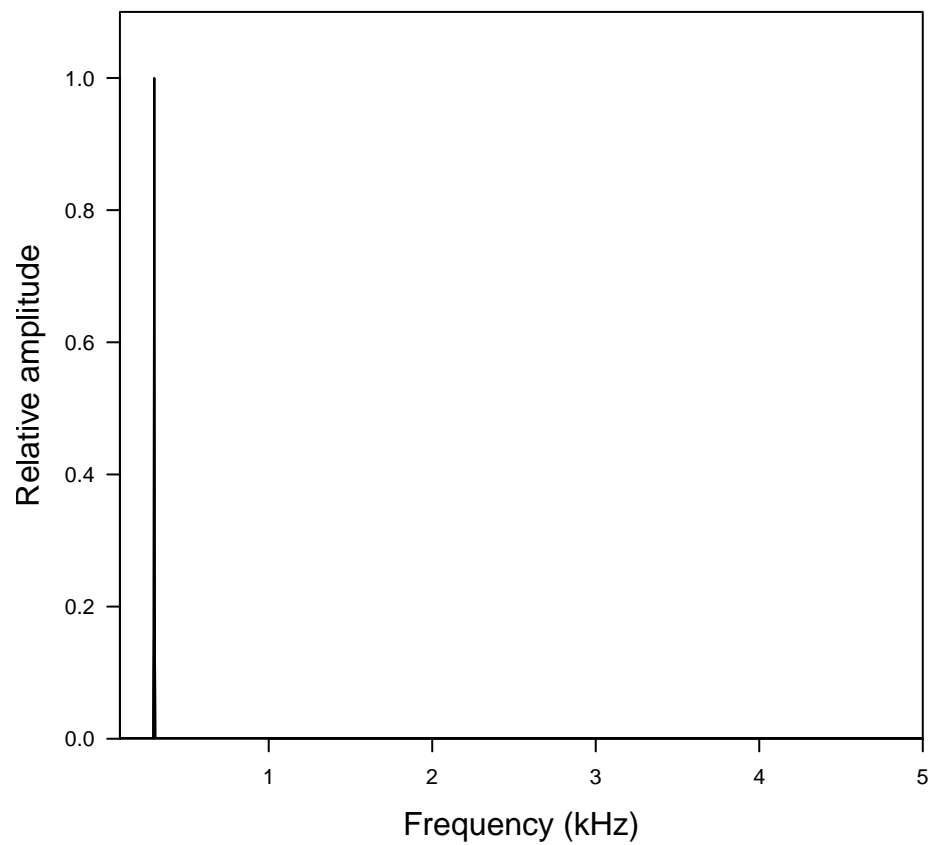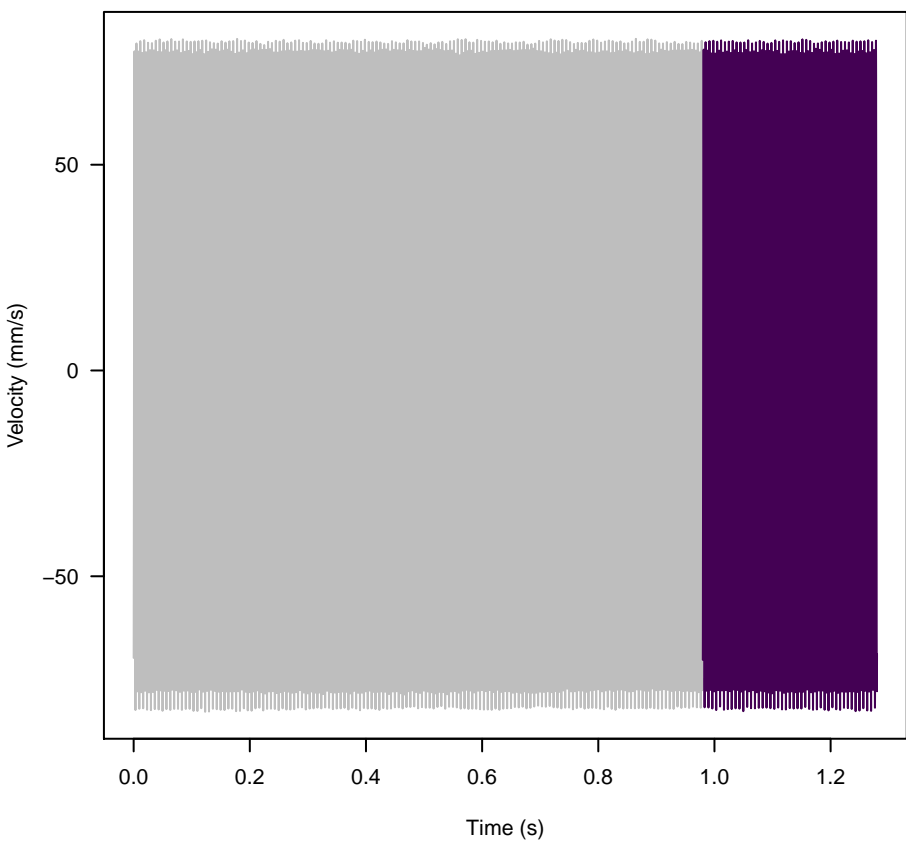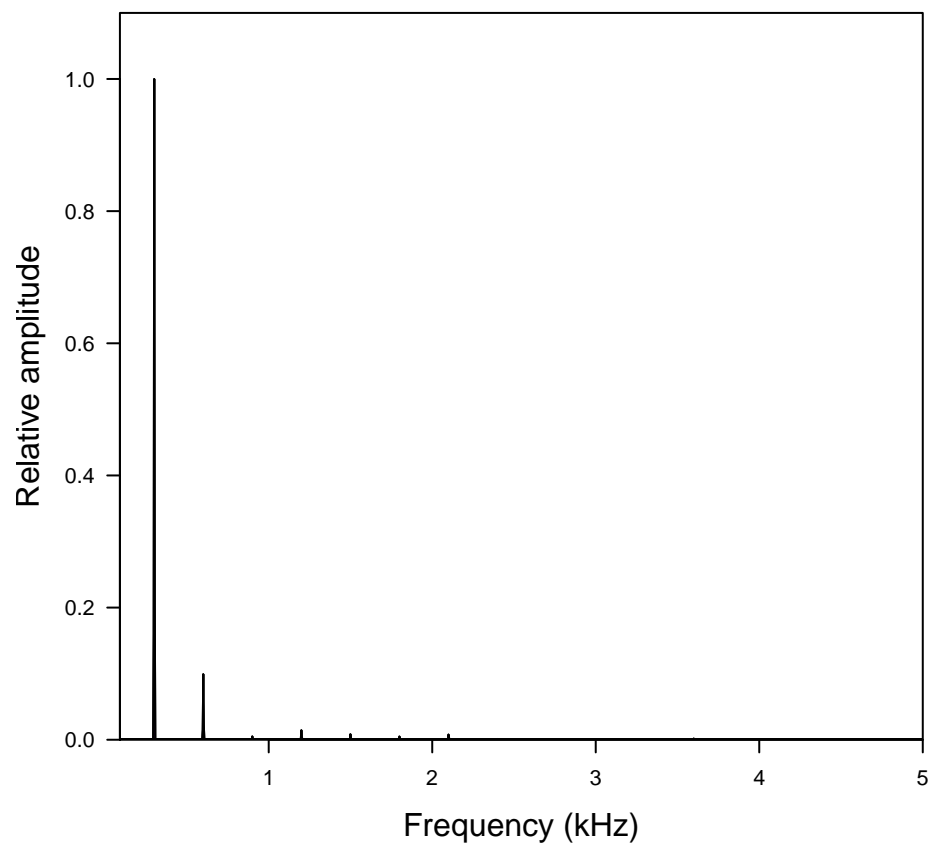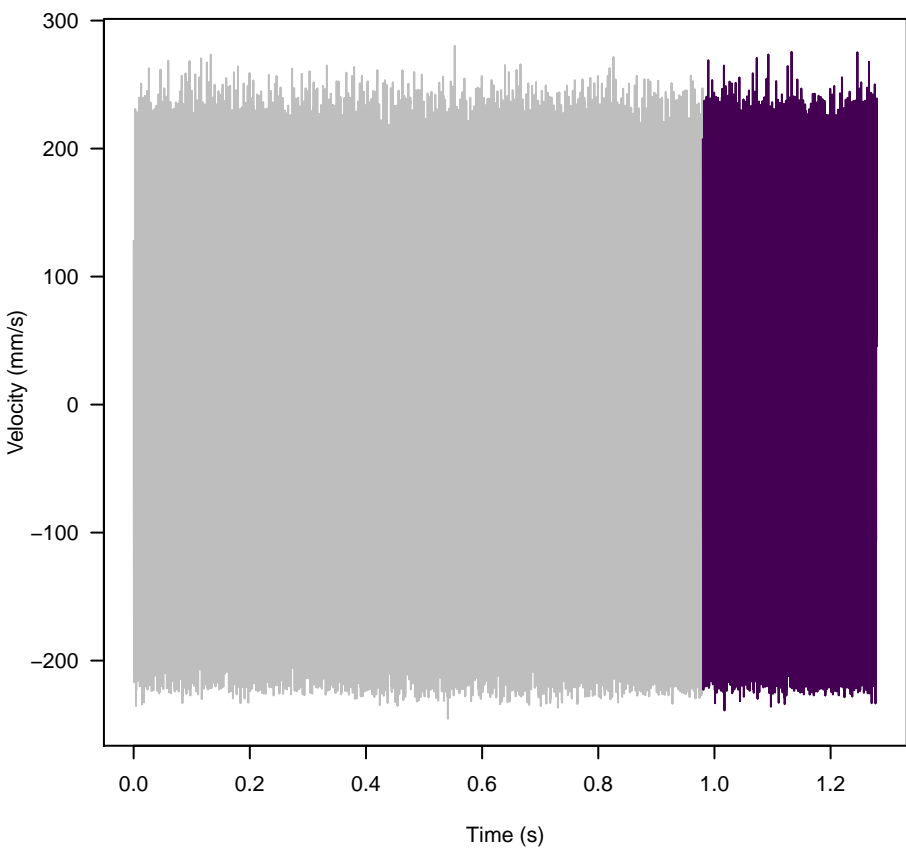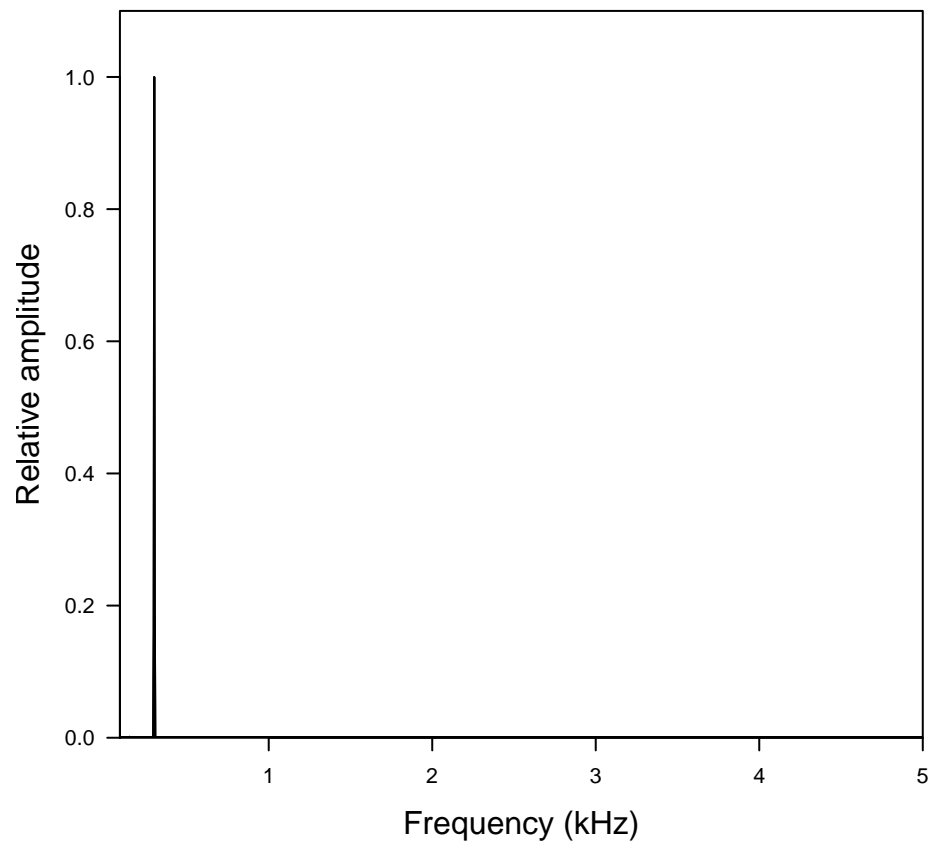**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–79–27**
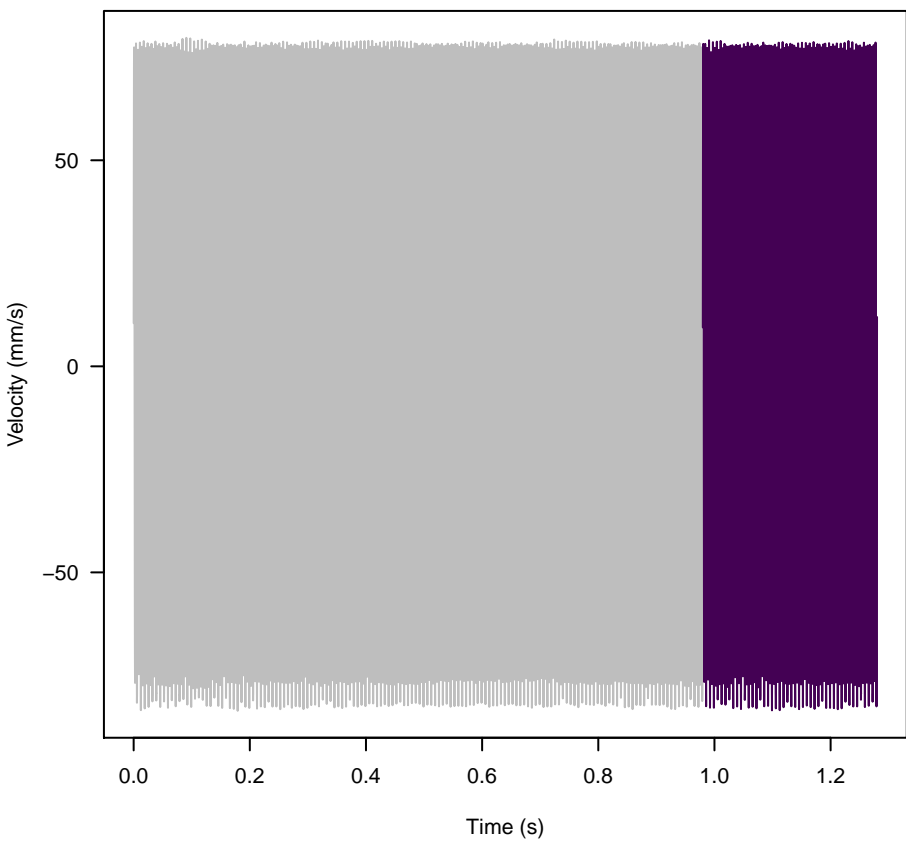
Vel. = 0.057 ; Str. = FA ; Axis = z ; Fl. accession = 10–s–79–27

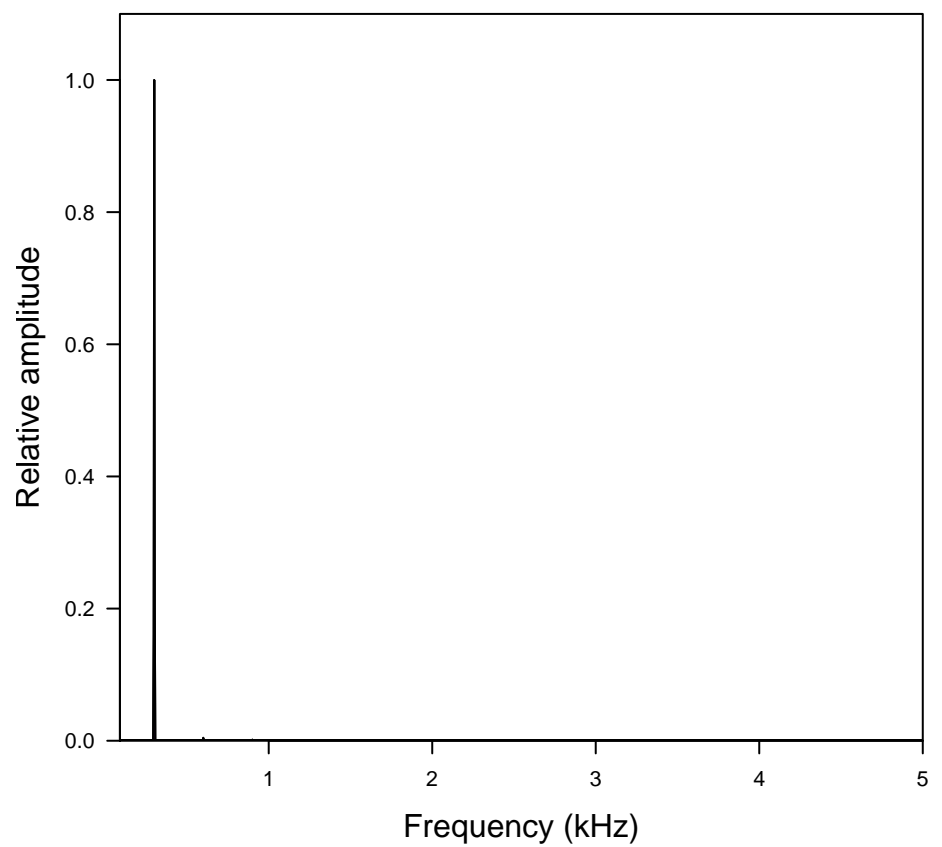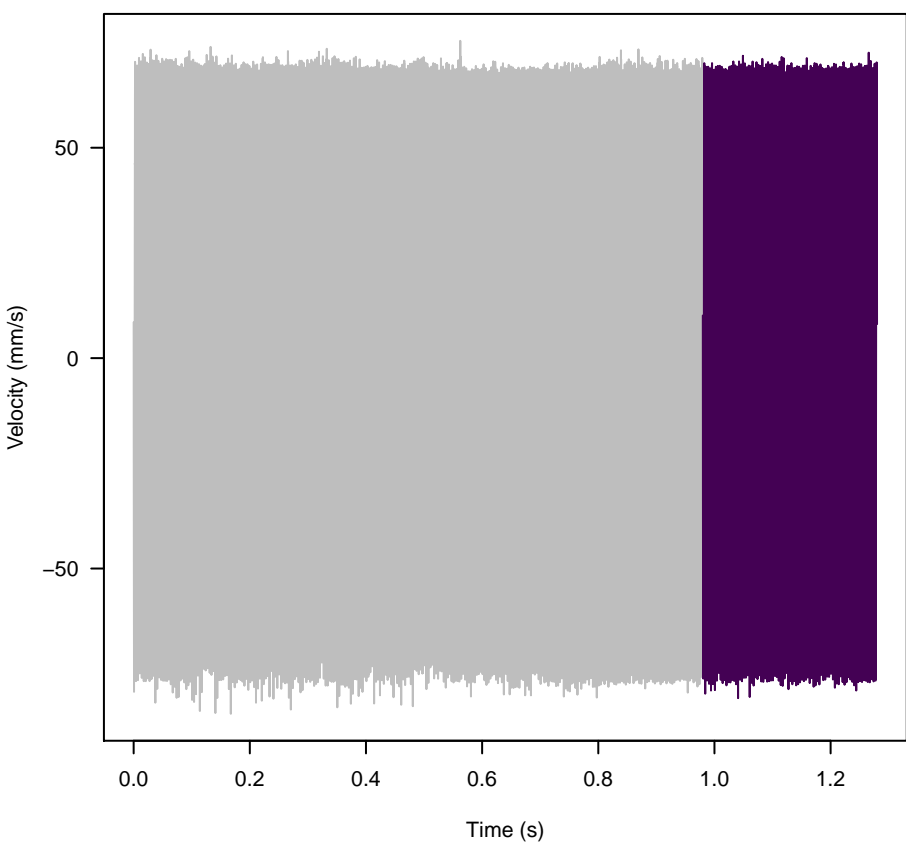**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–79–27**

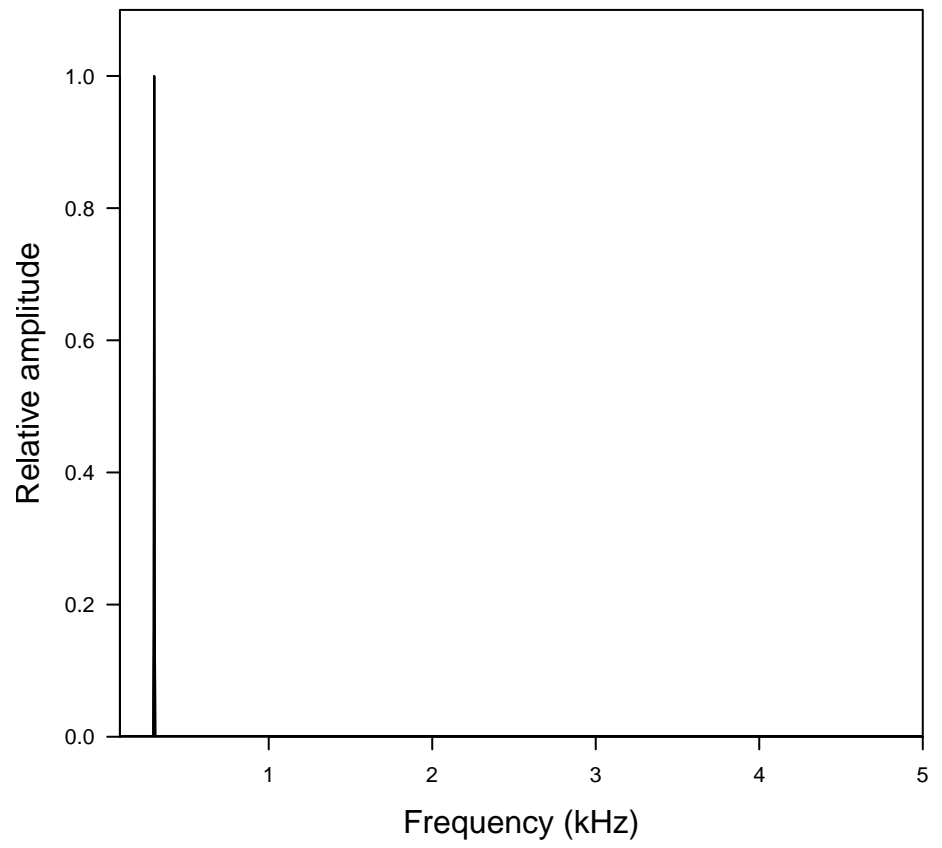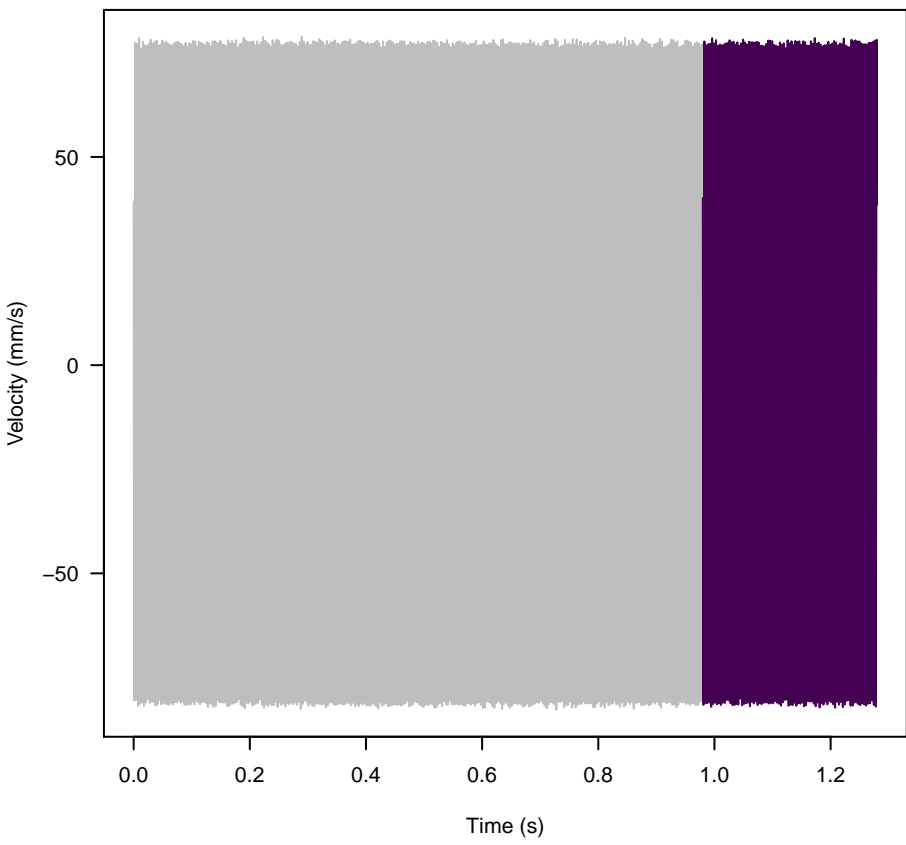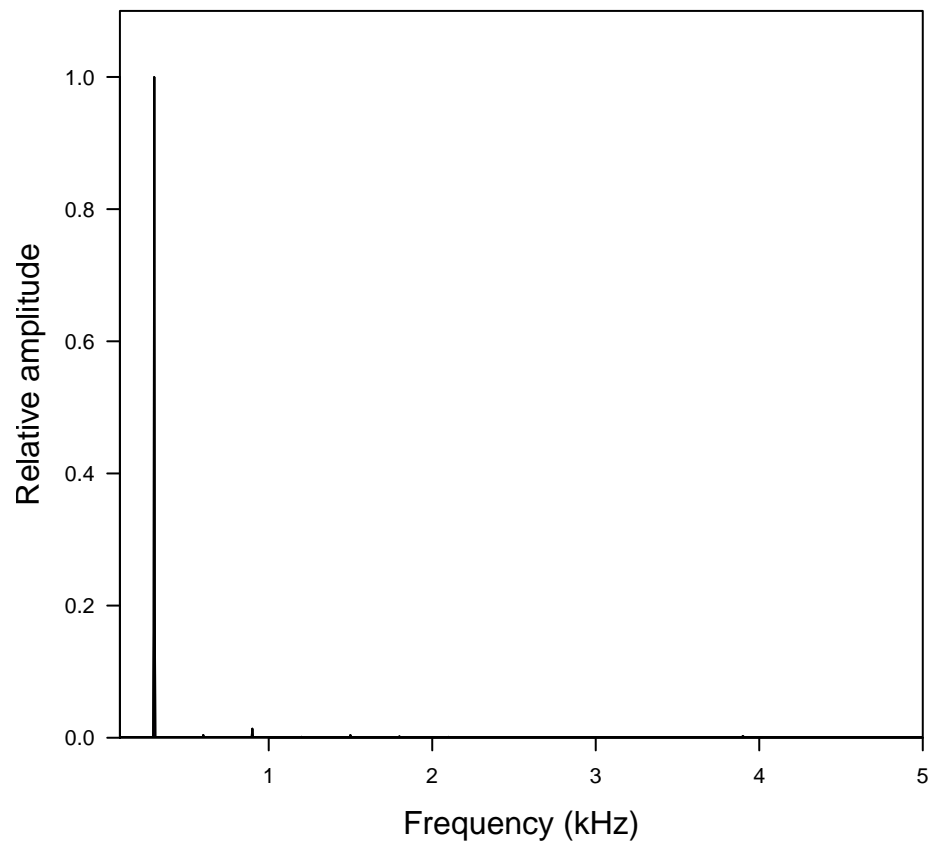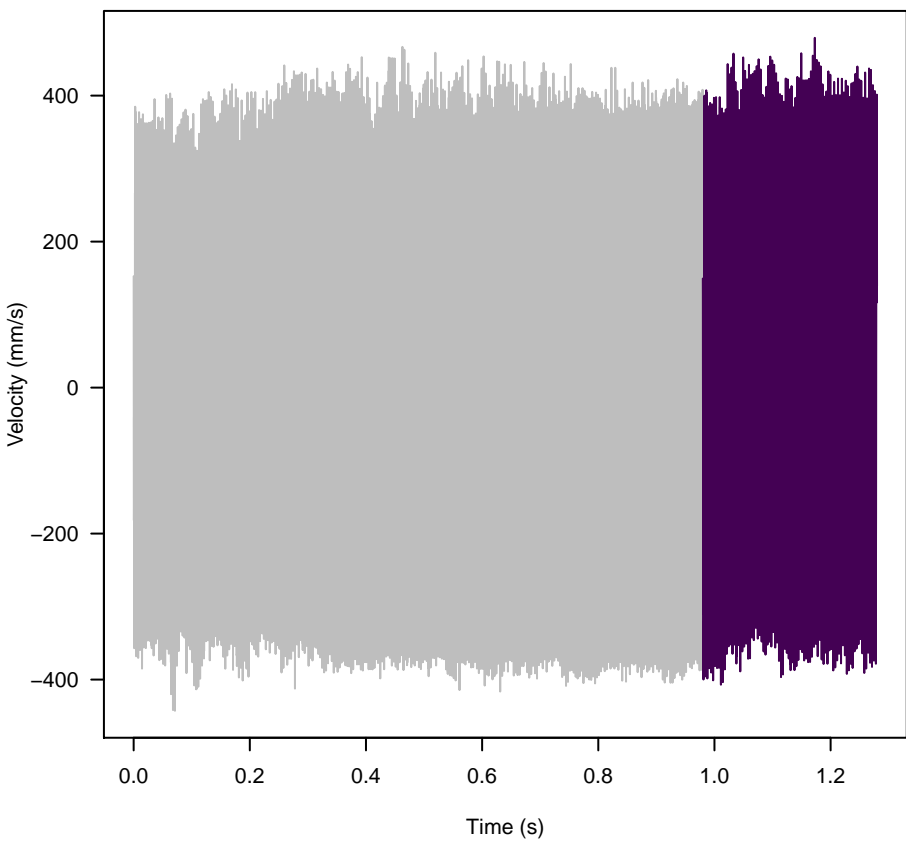**Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−79−27**

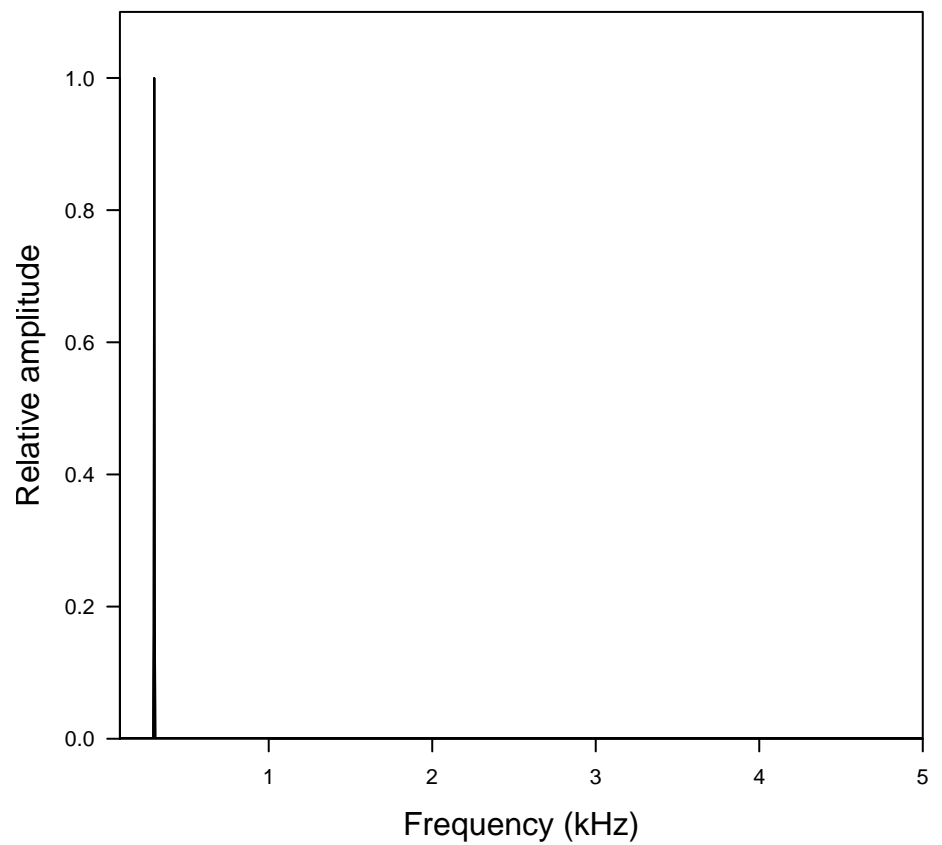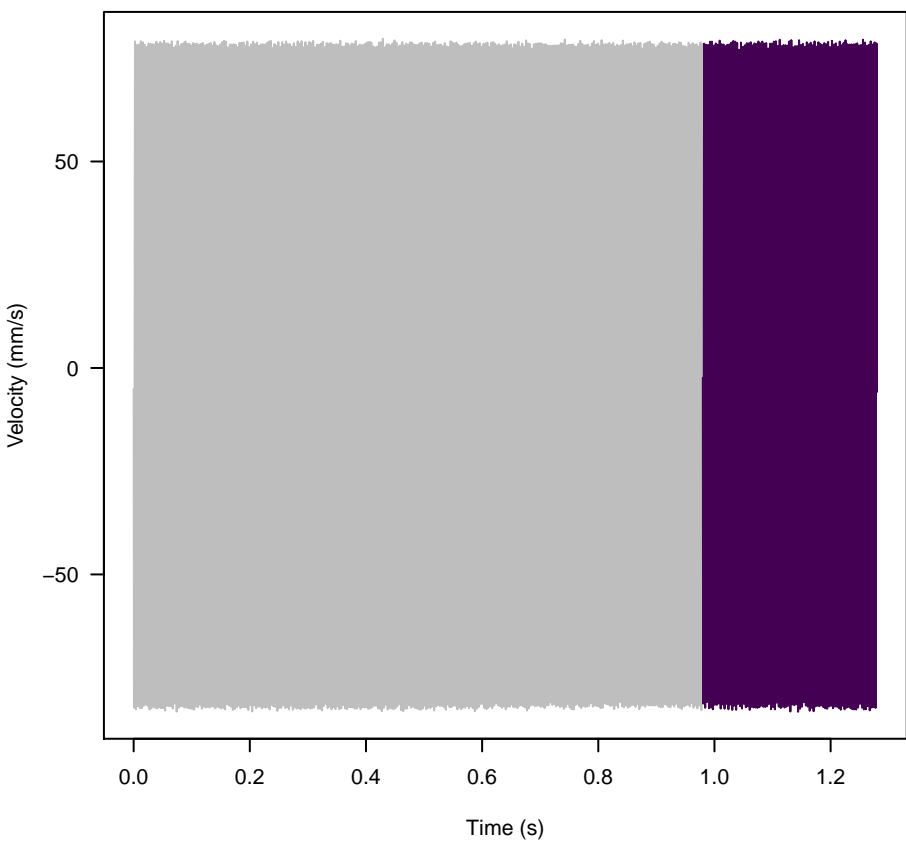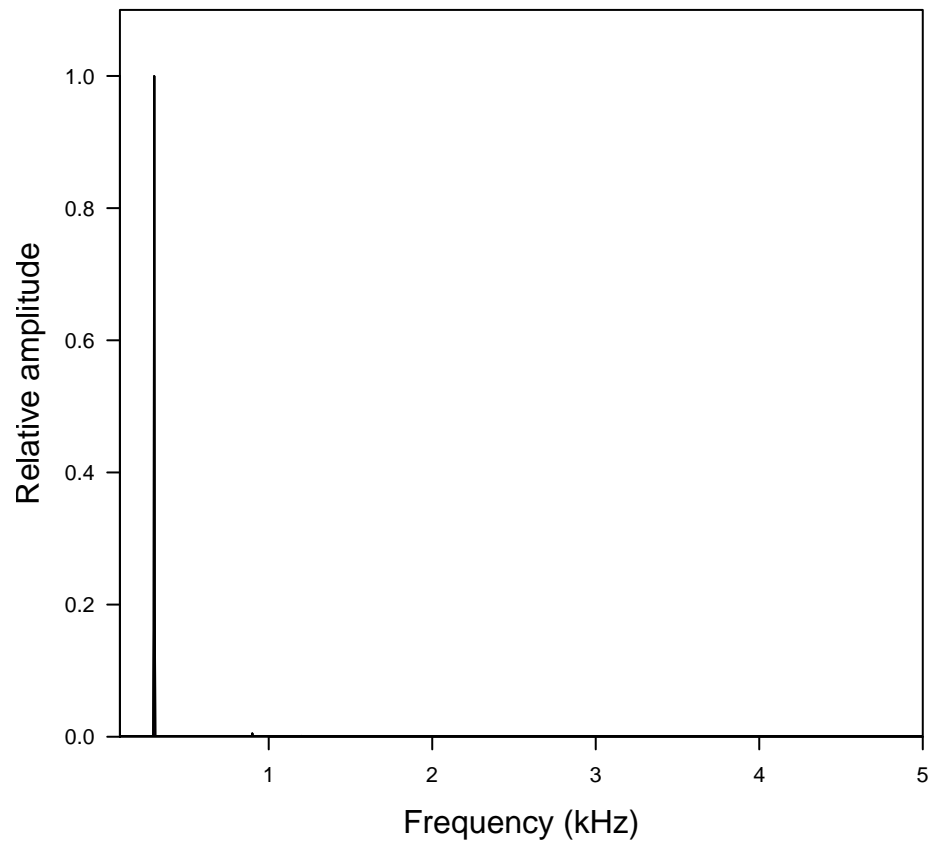**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−27**

Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−79−27

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−27
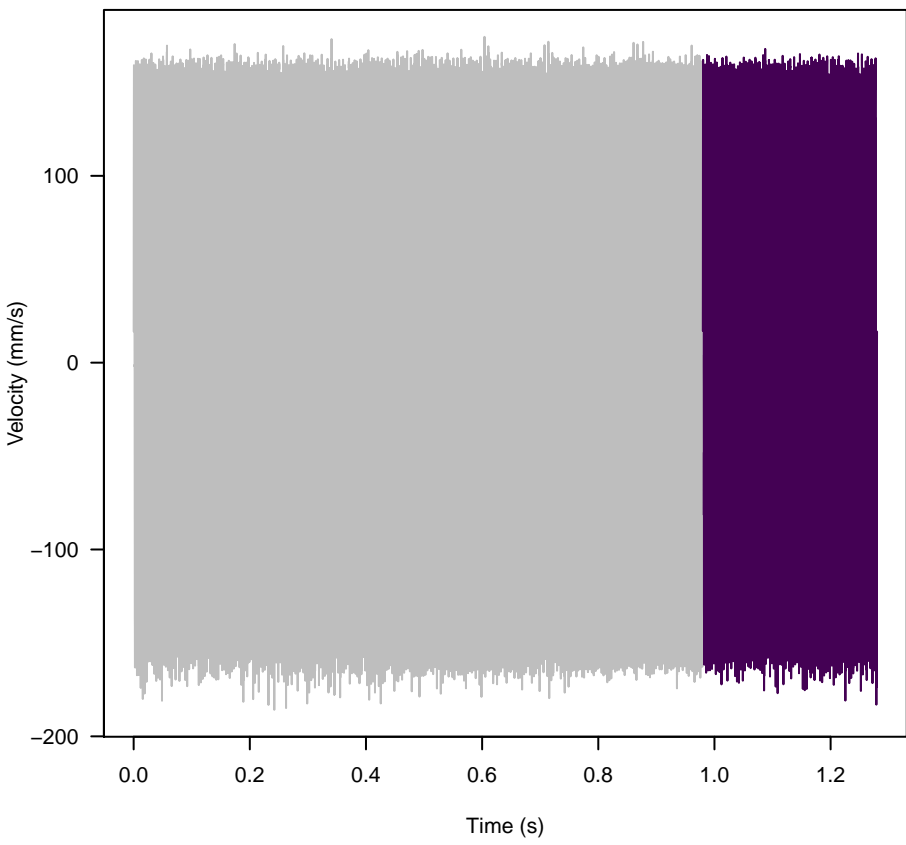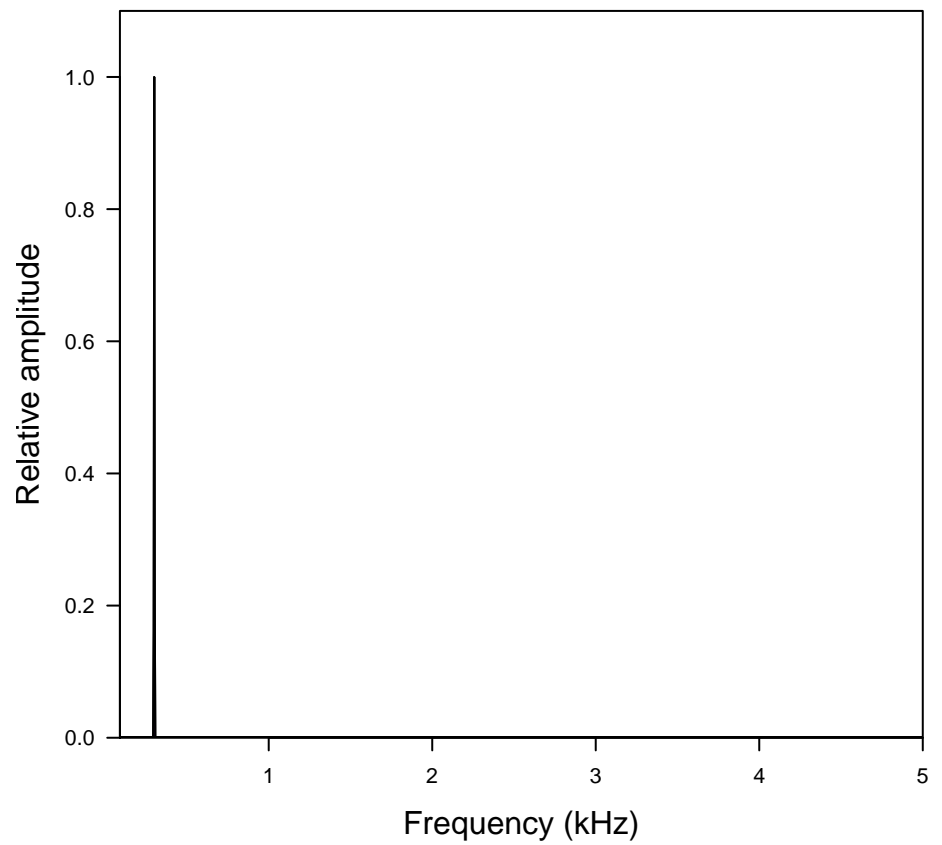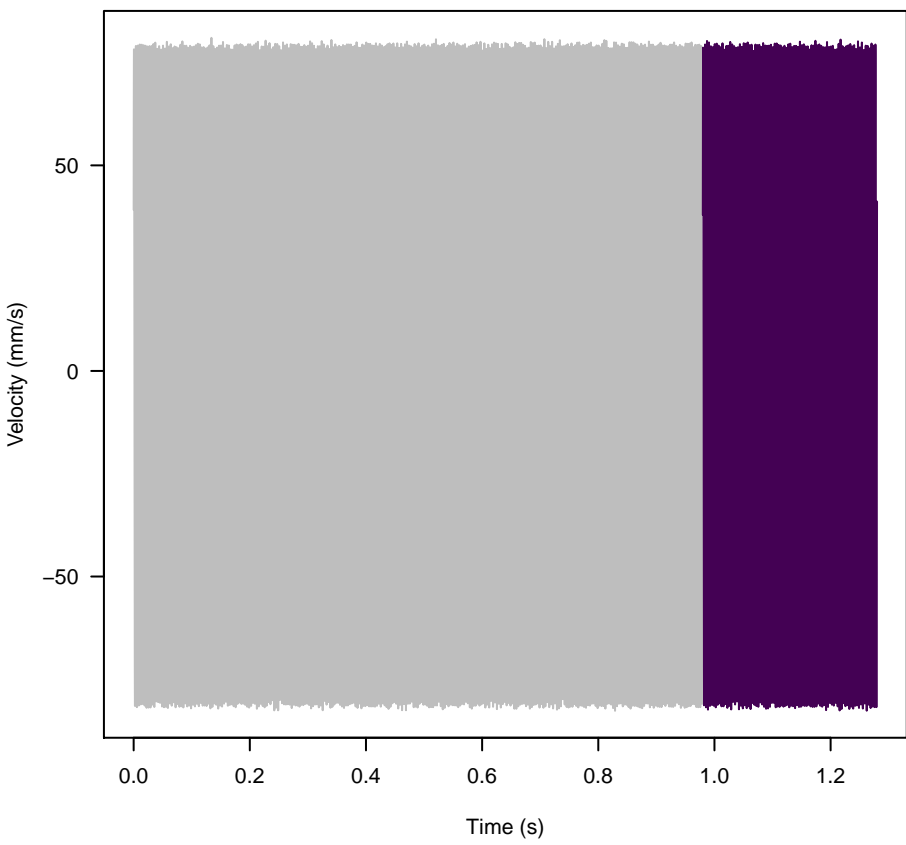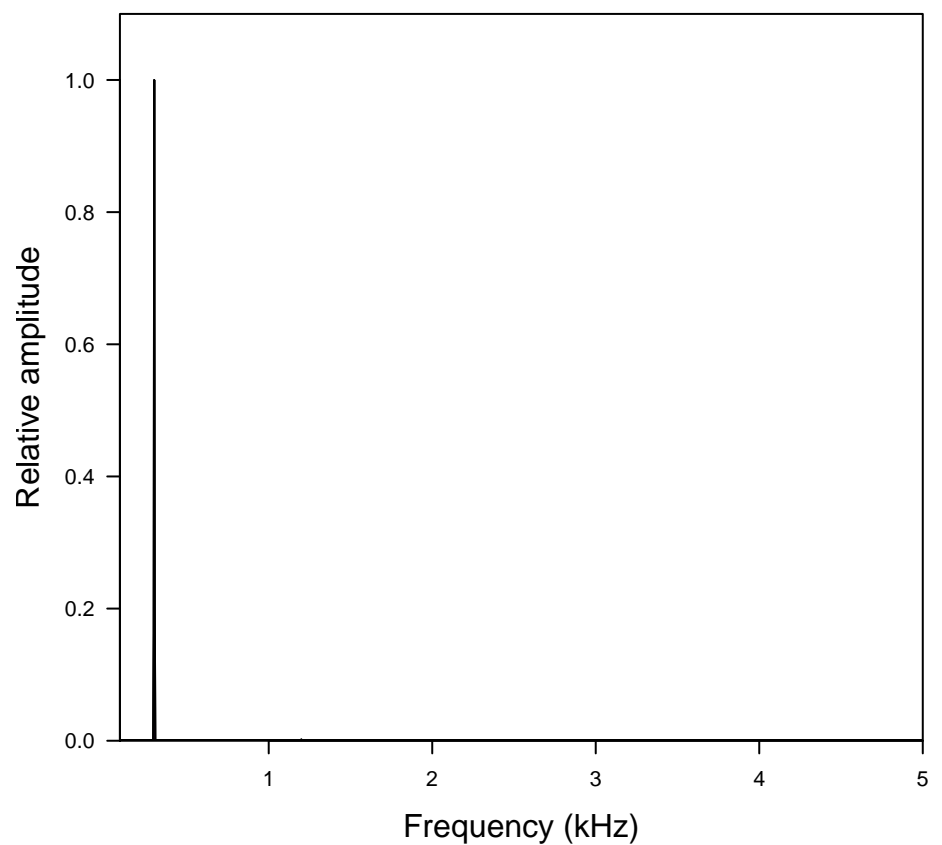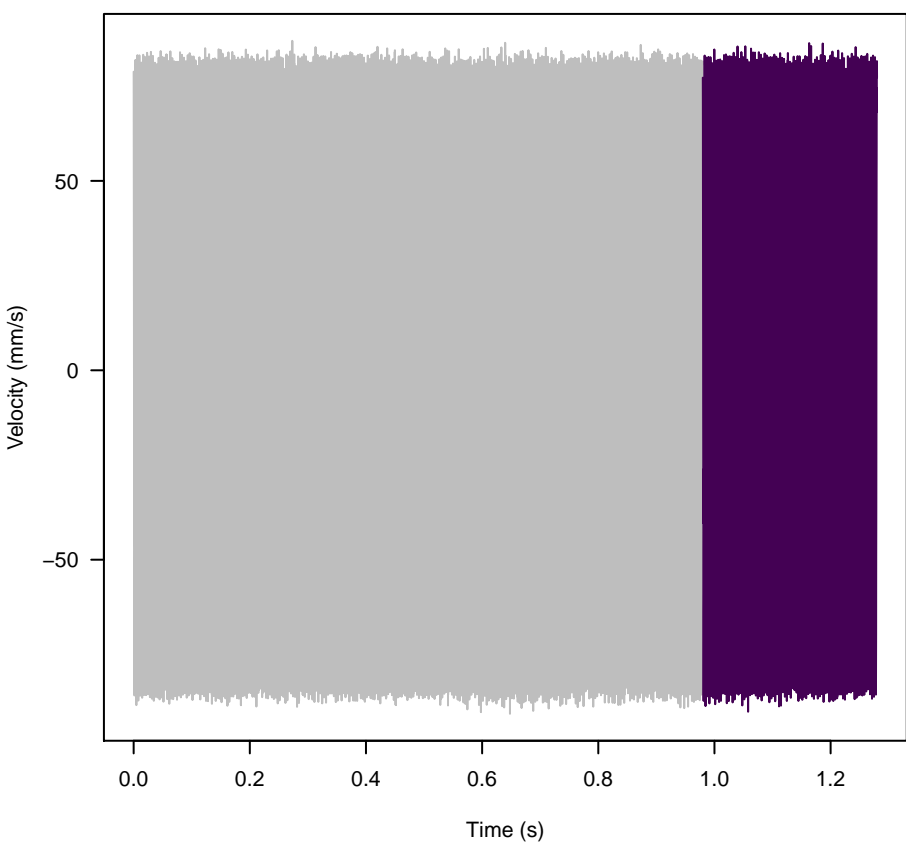
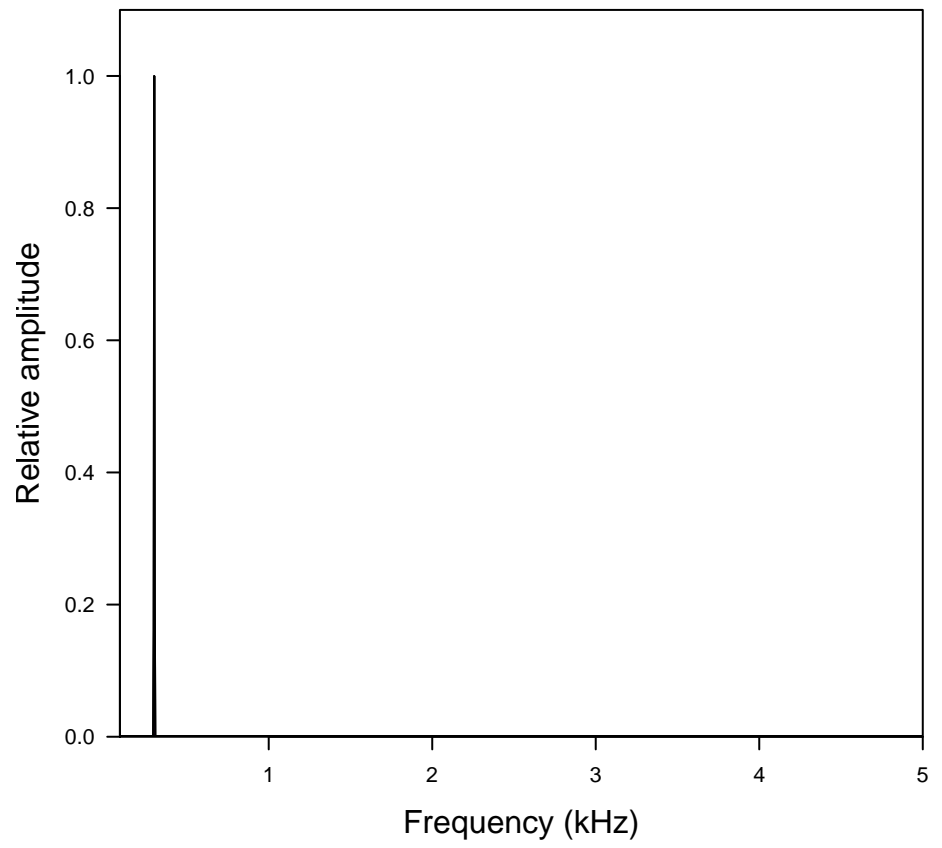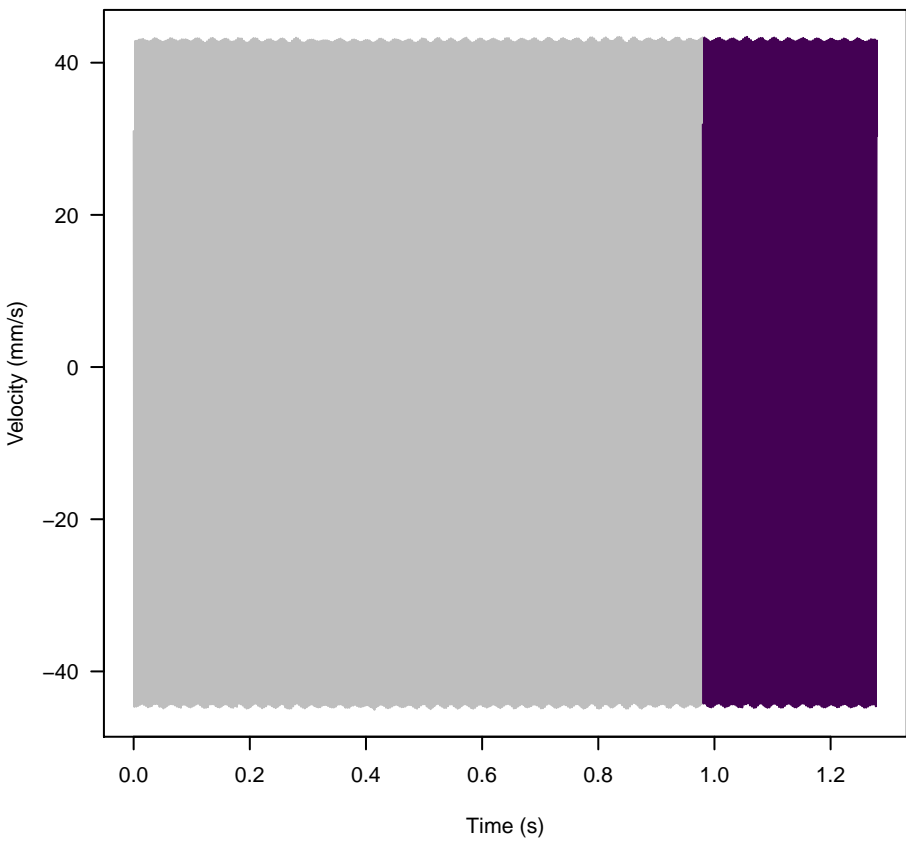**Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−79−27**

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−27

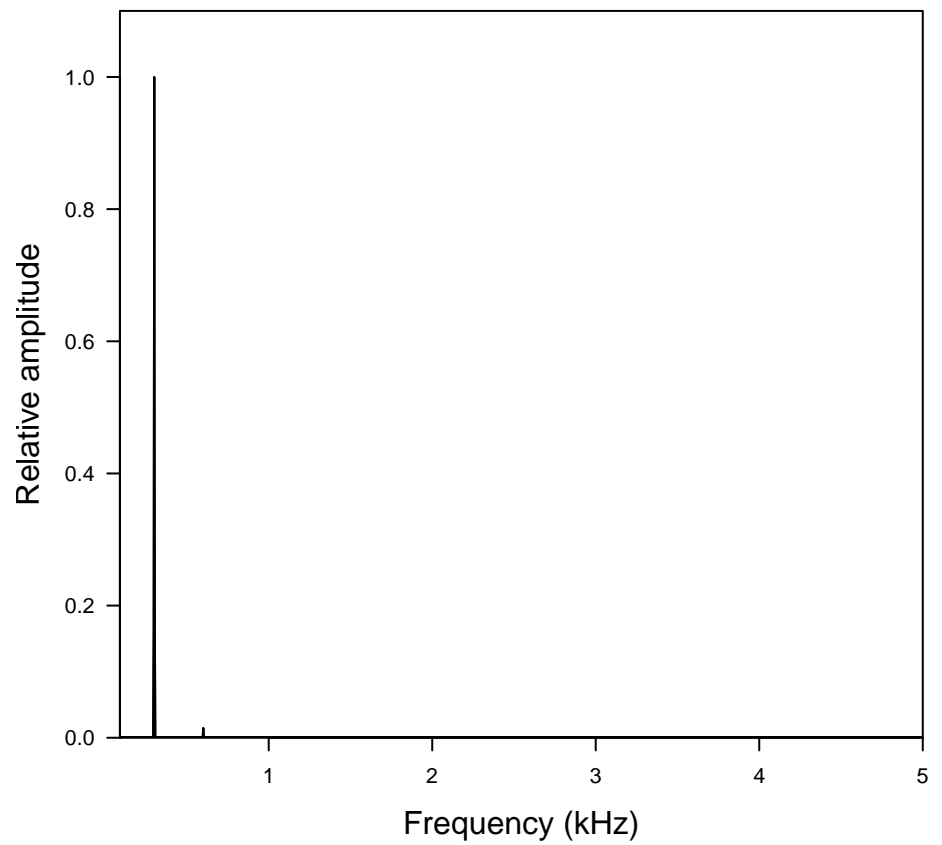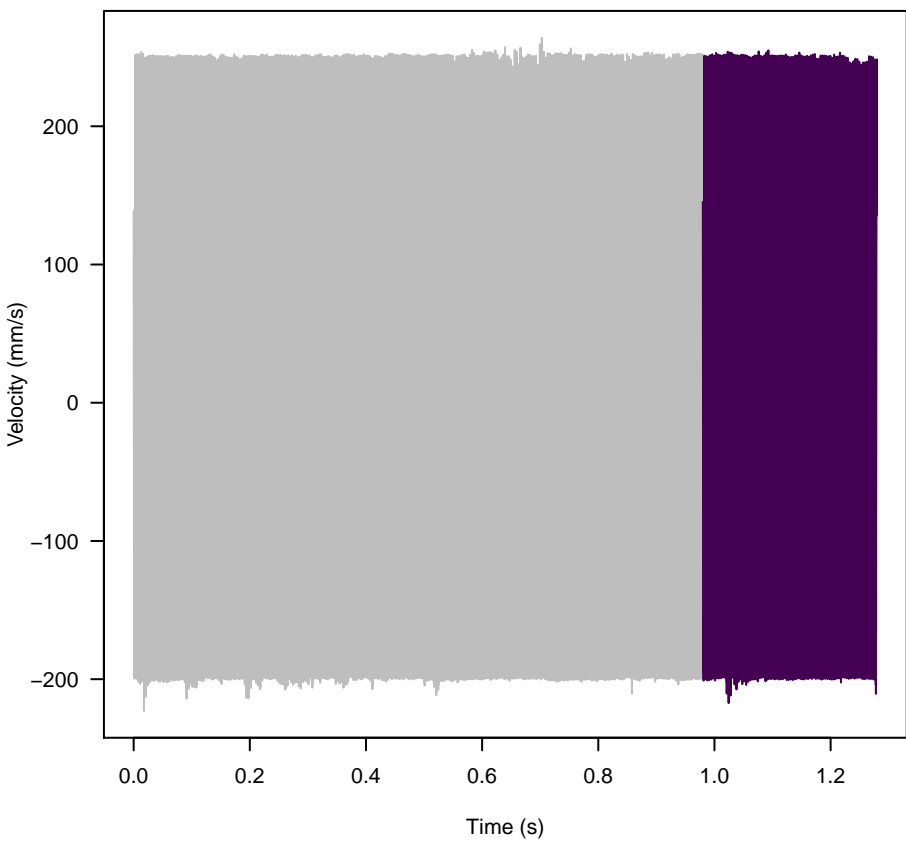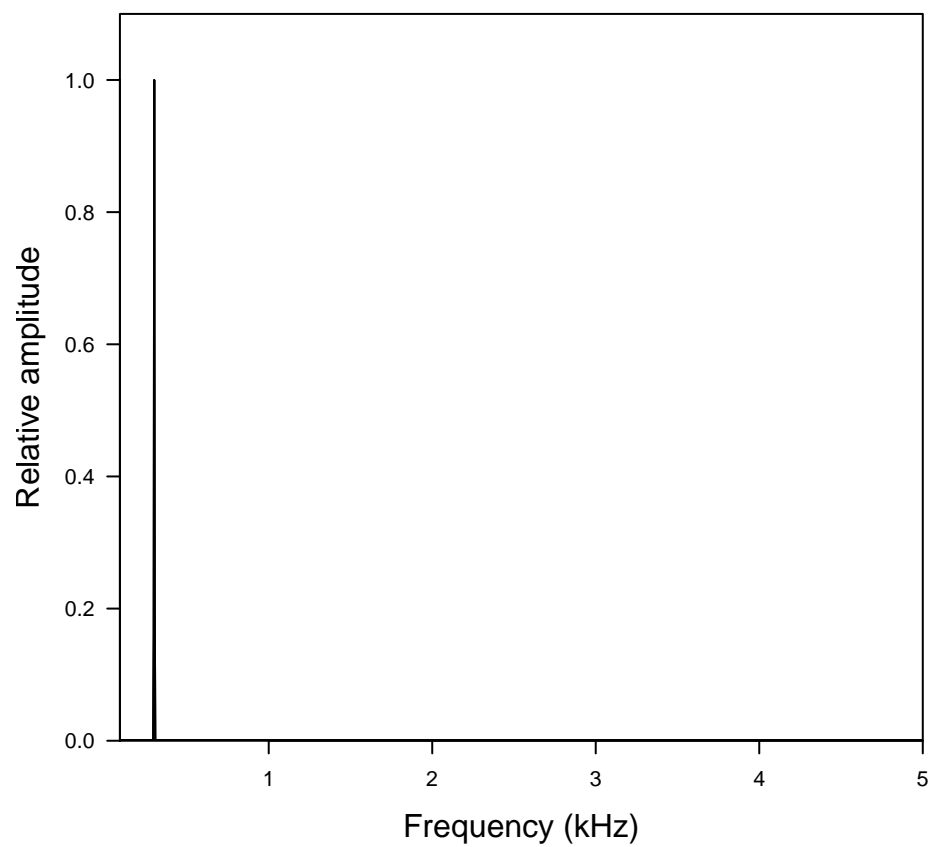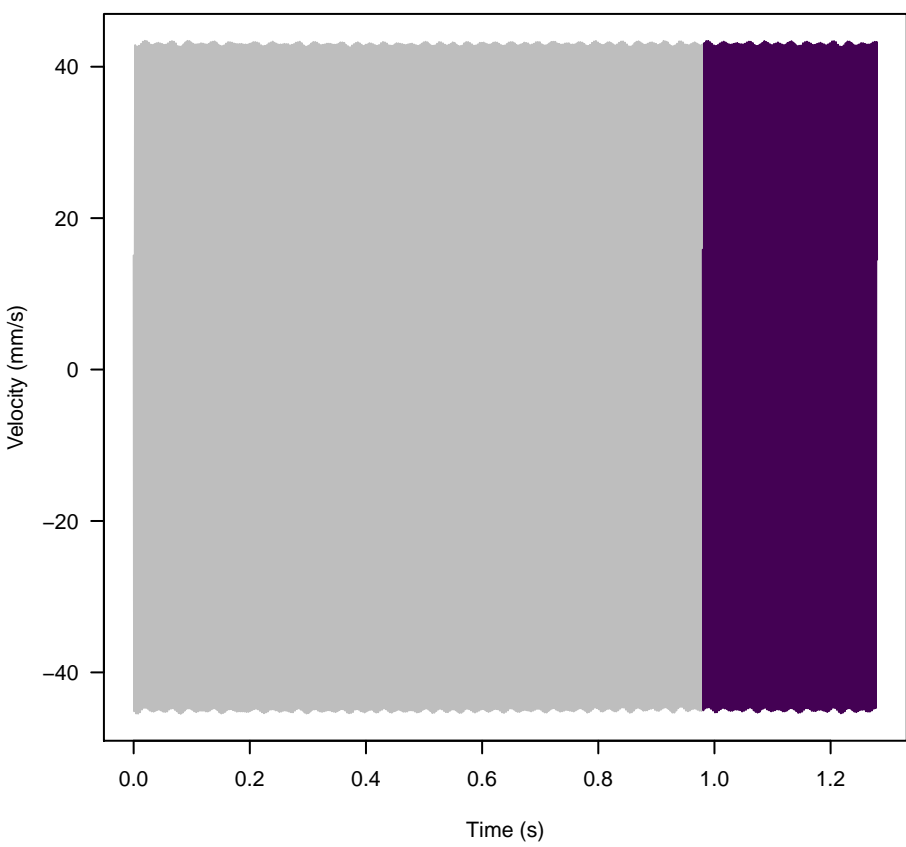**Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−79−27**

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−27

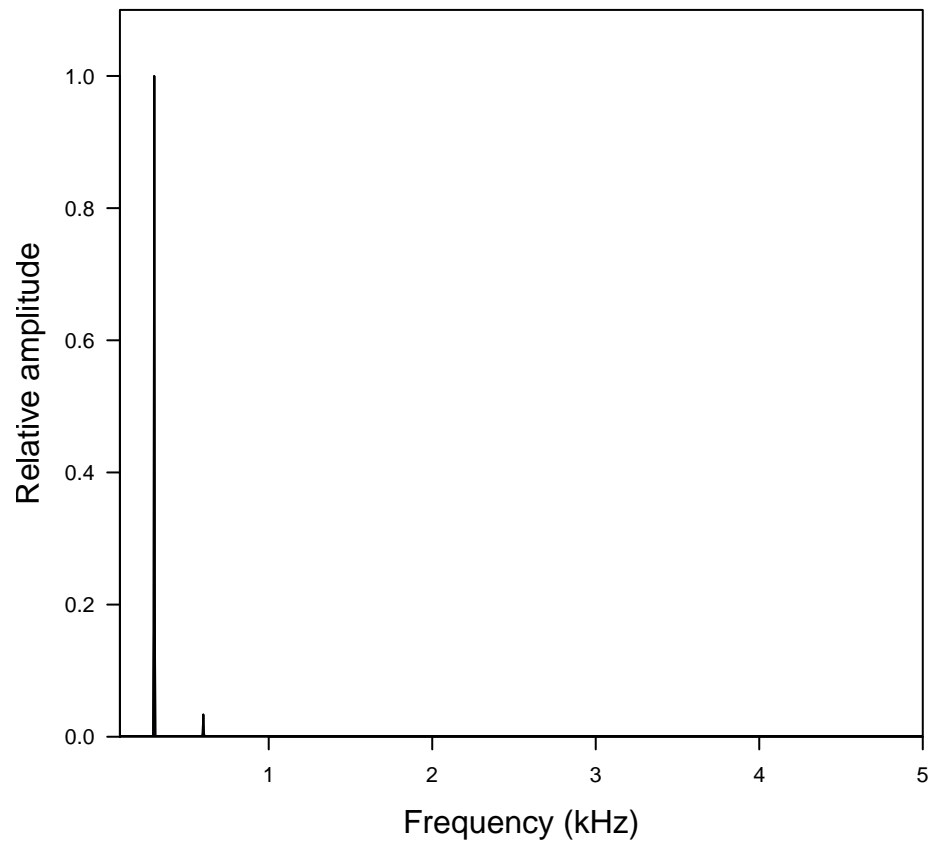**Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−79−27**

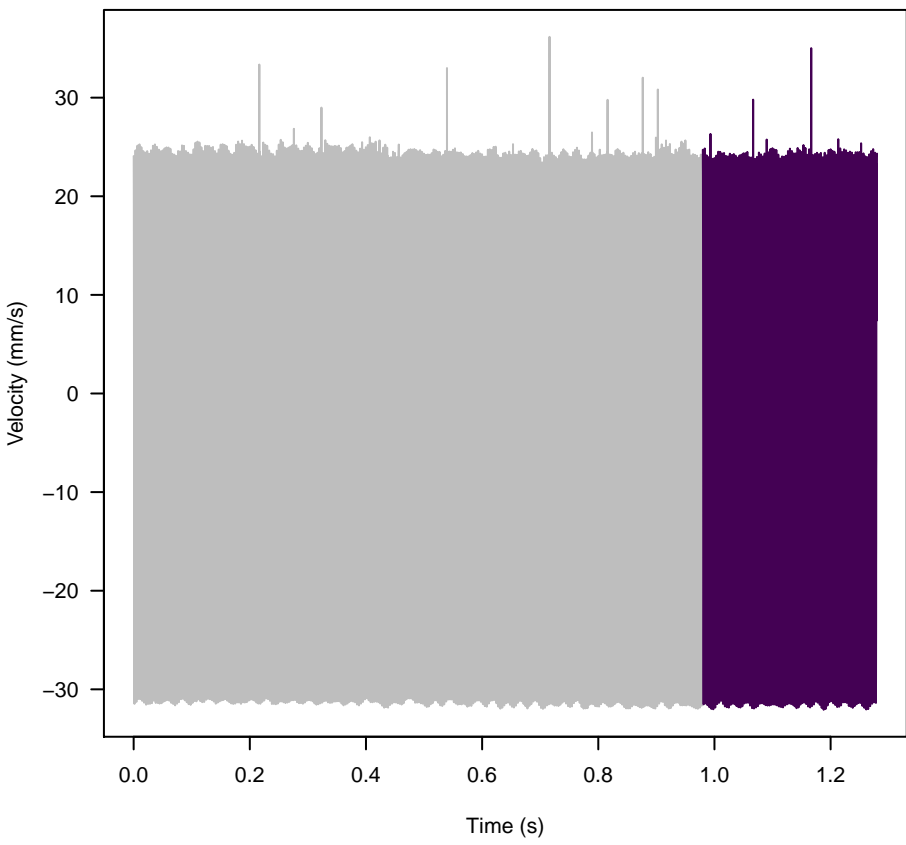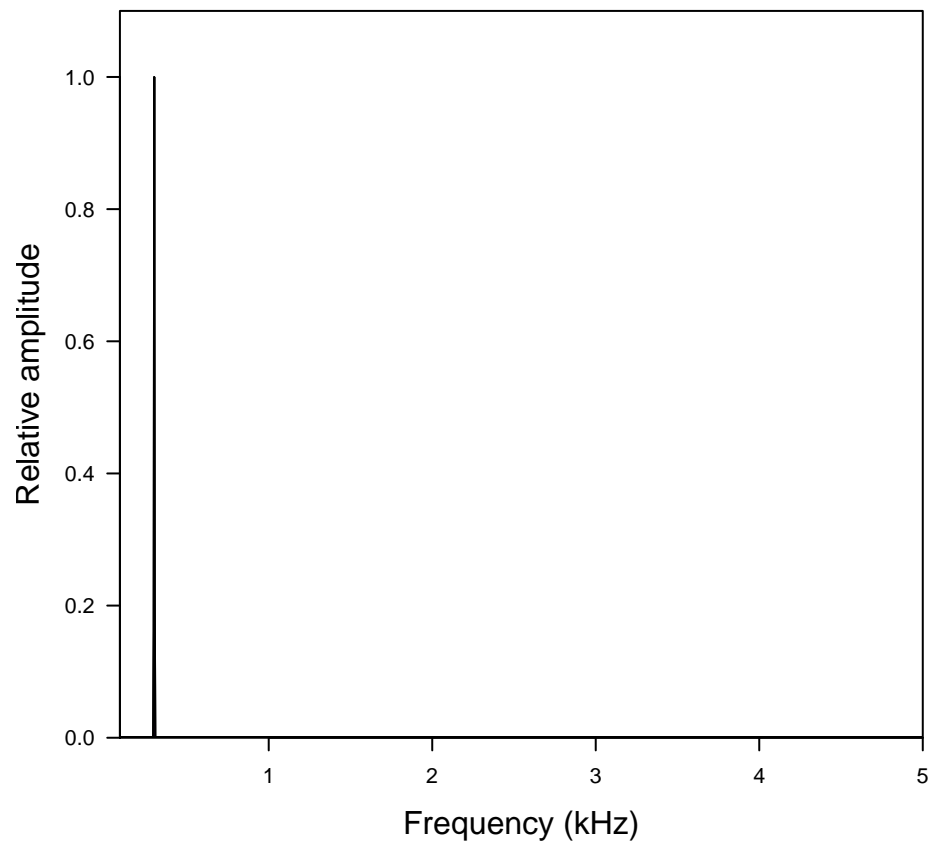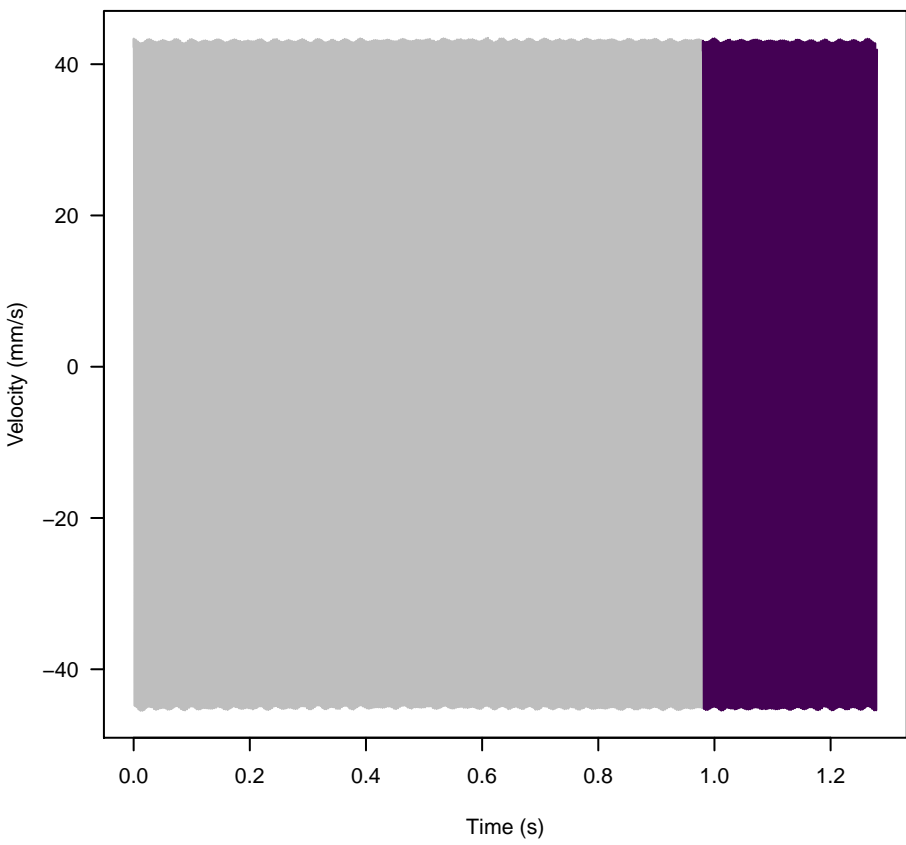**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−27**

Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10−s−79−27

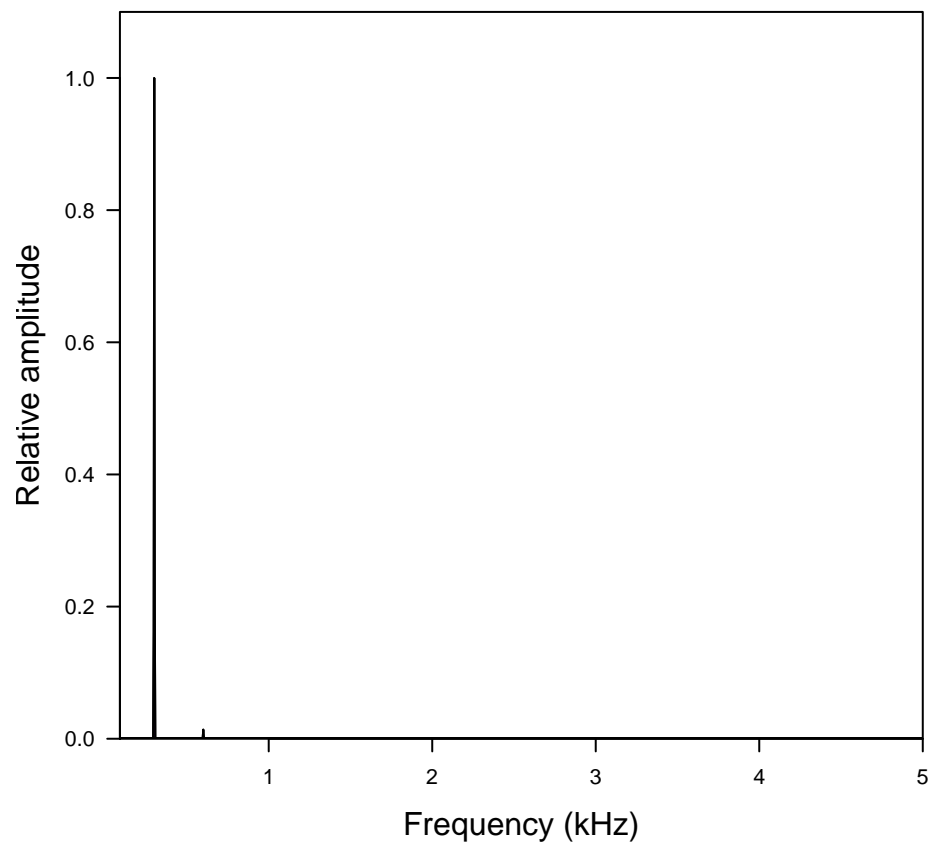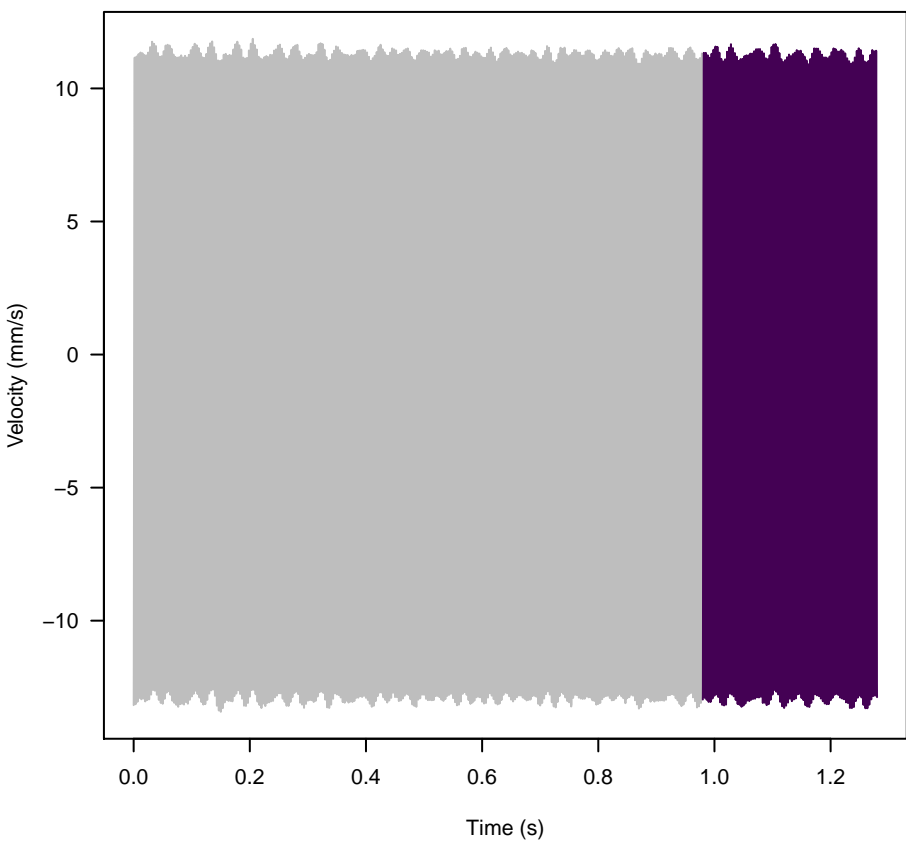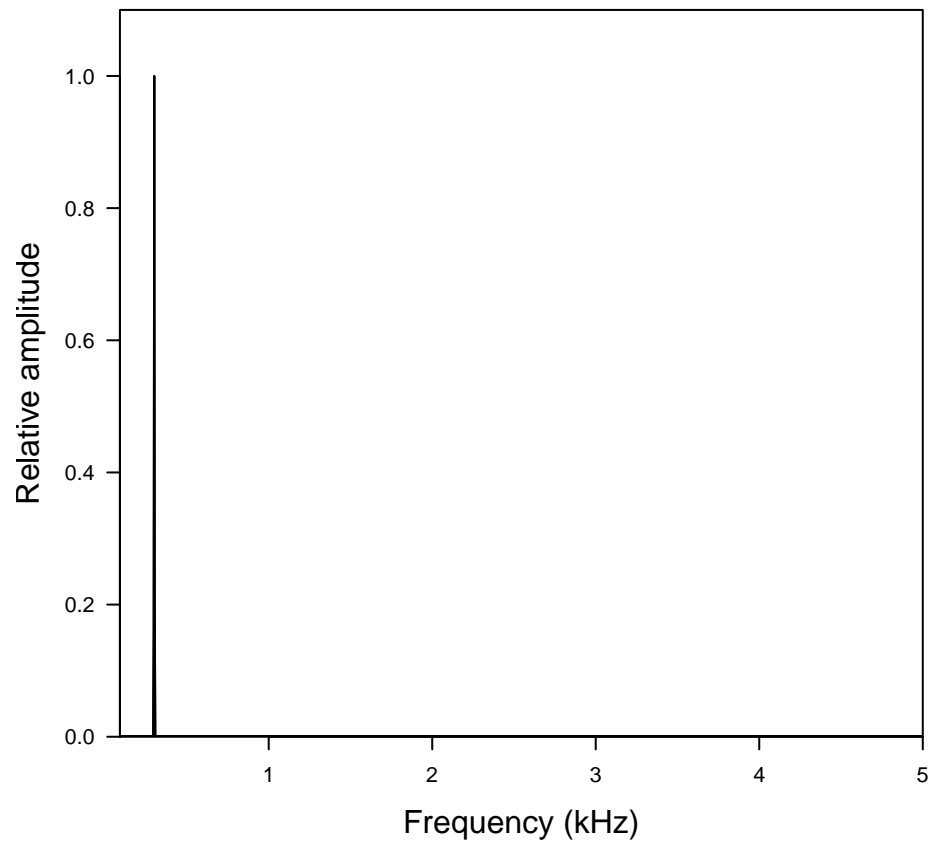**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−27**

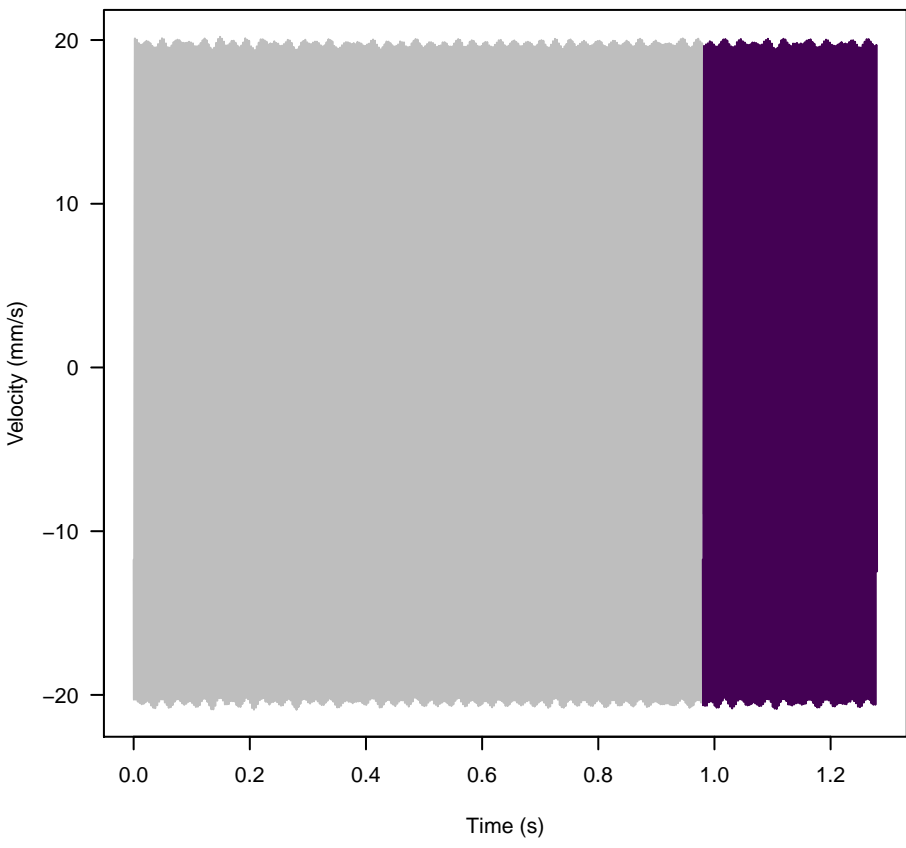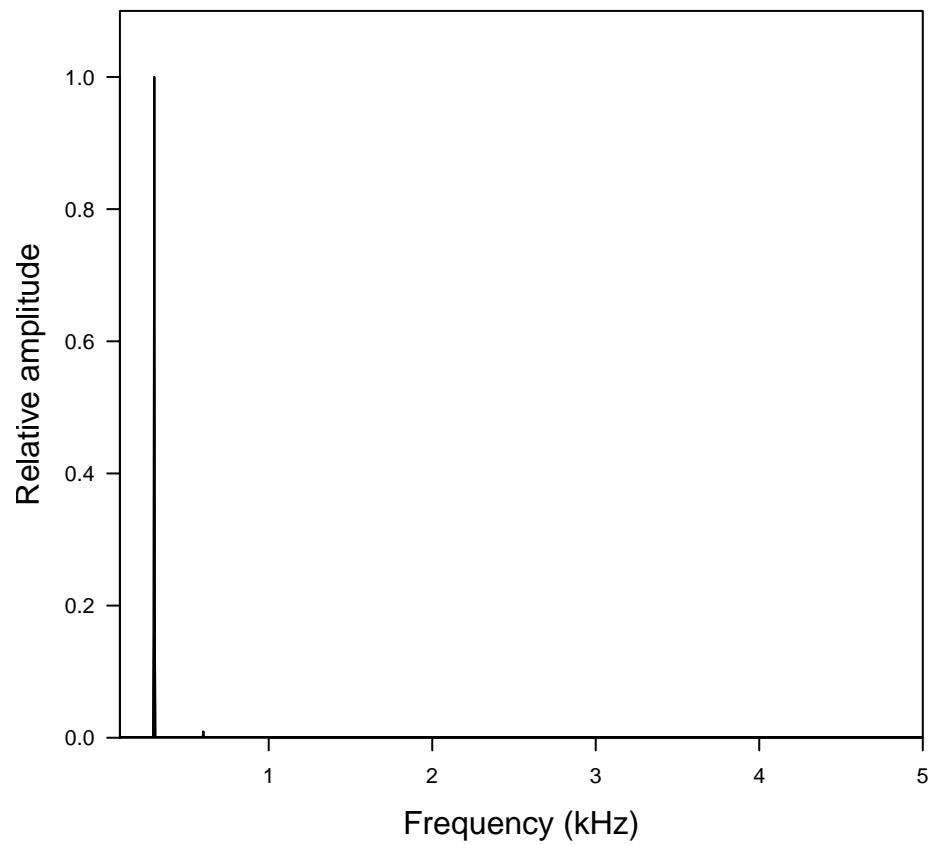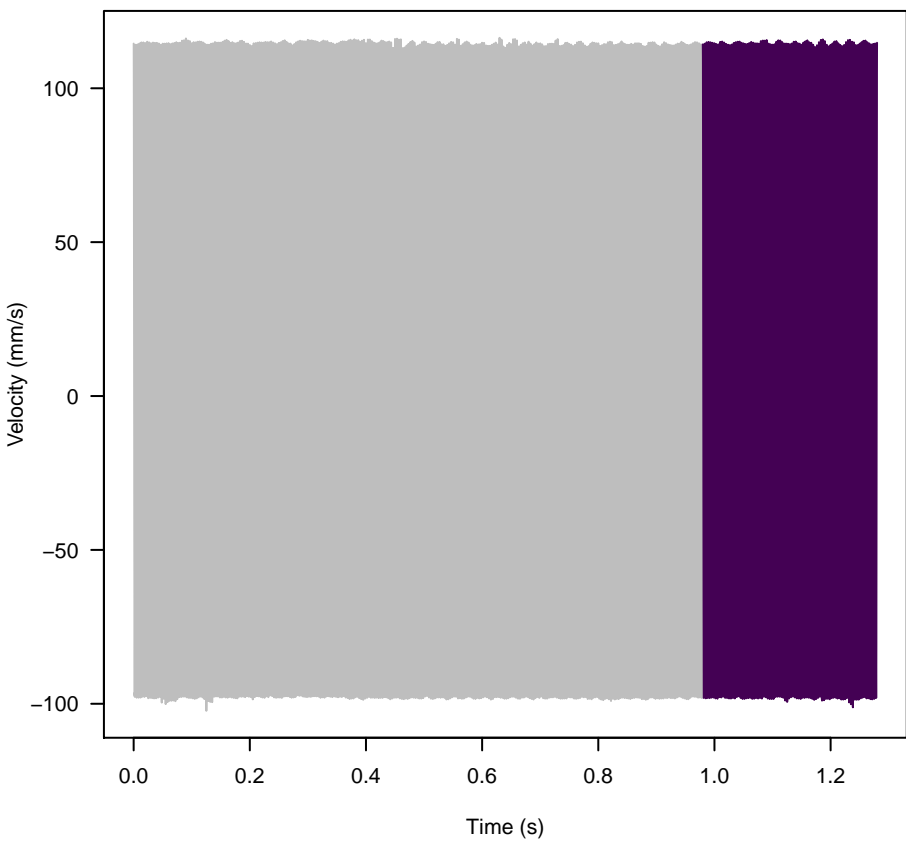**Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−79−27**

Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−79−27

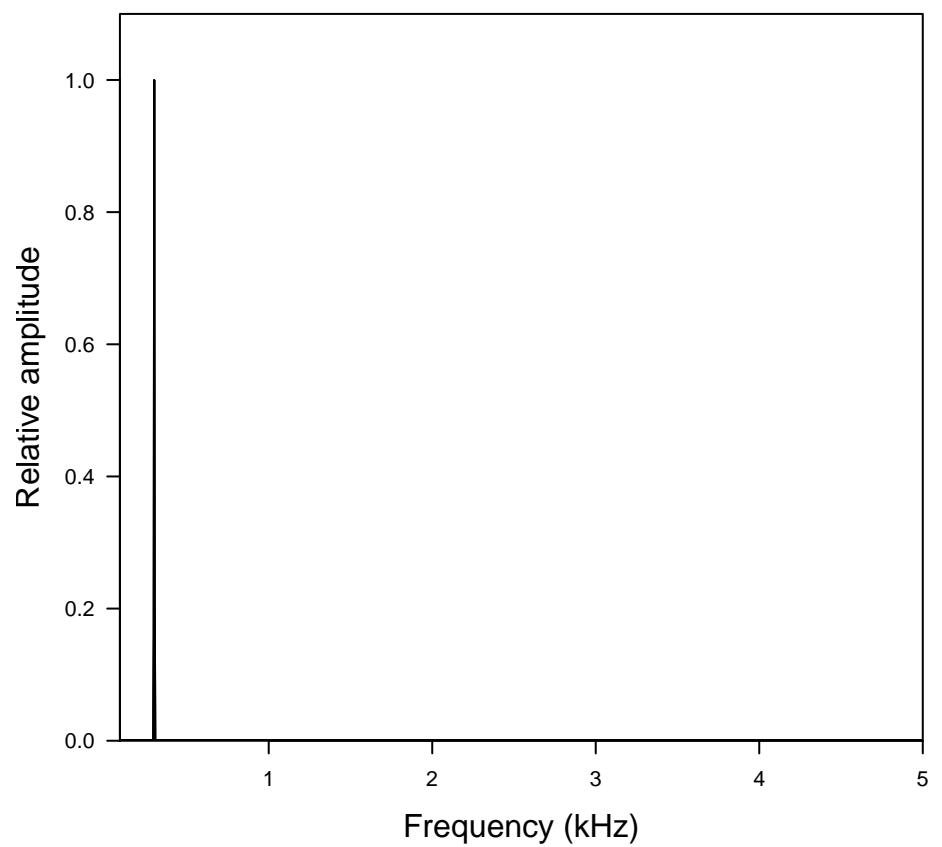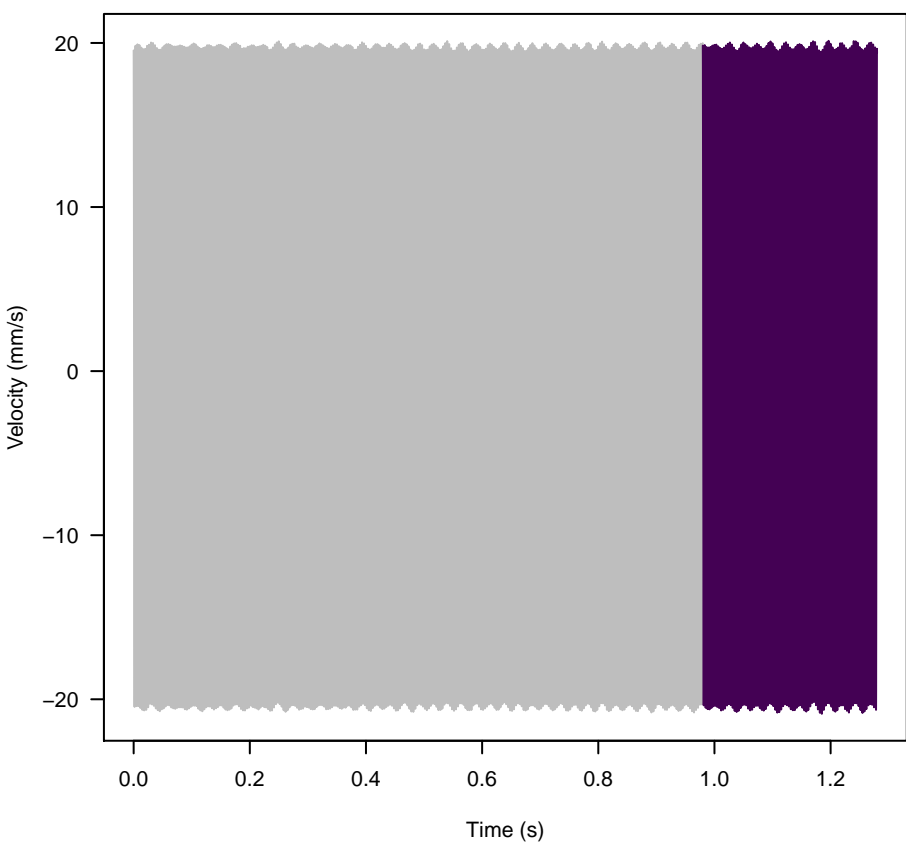**Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−79−27**

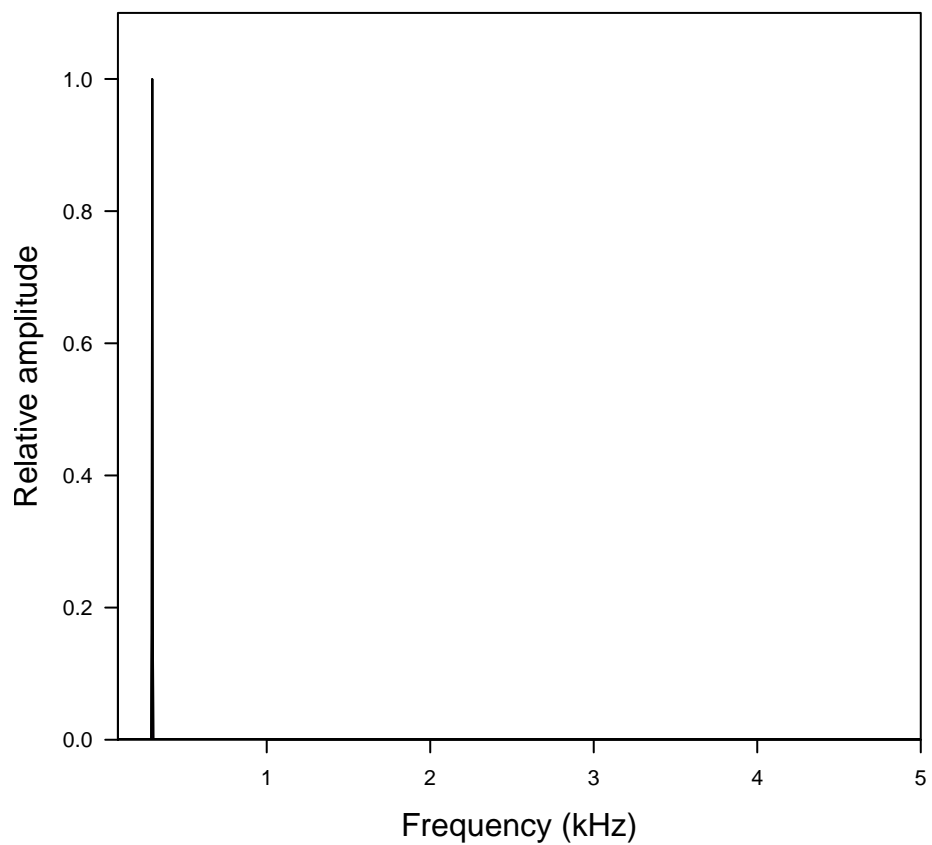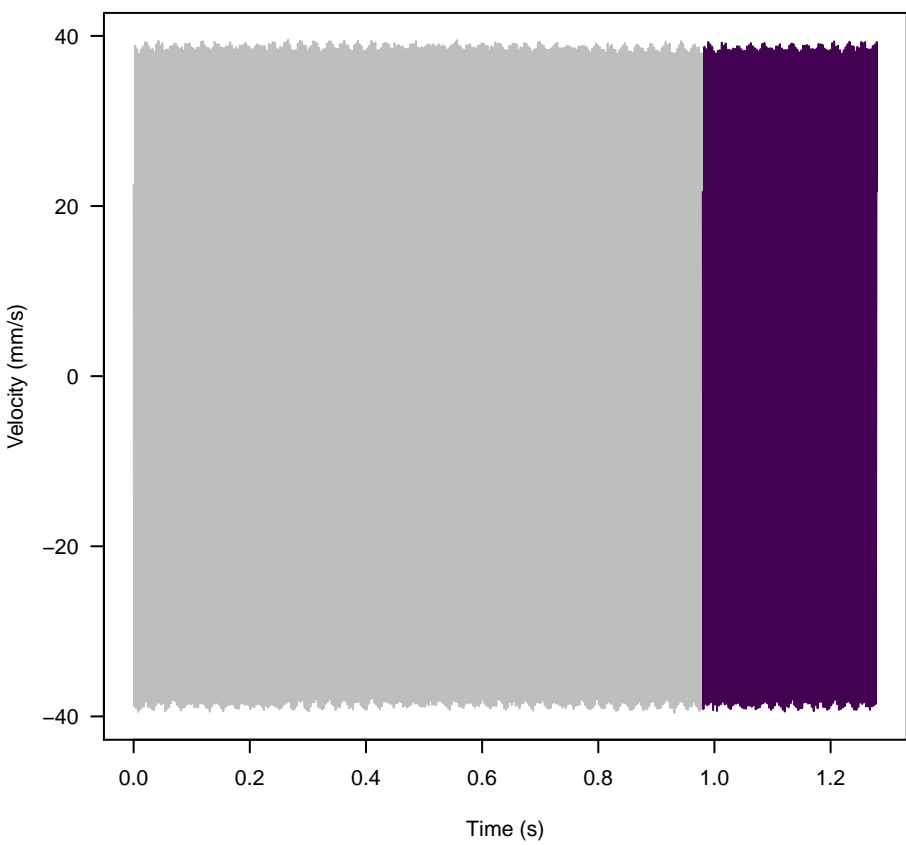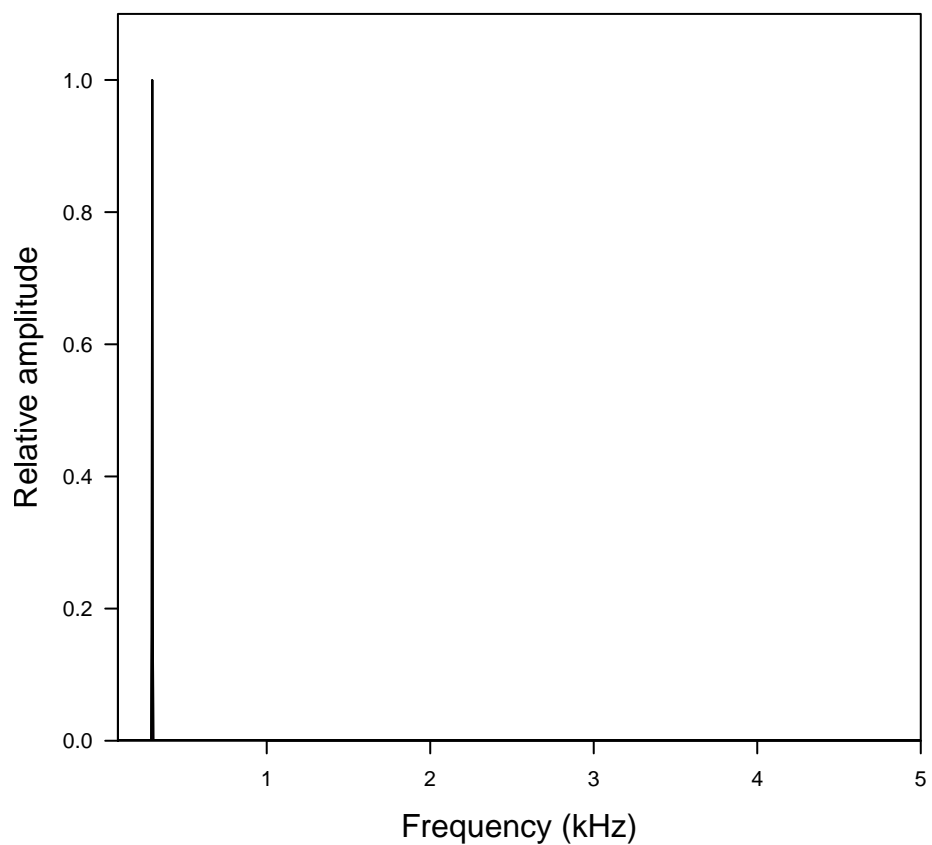**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−27**
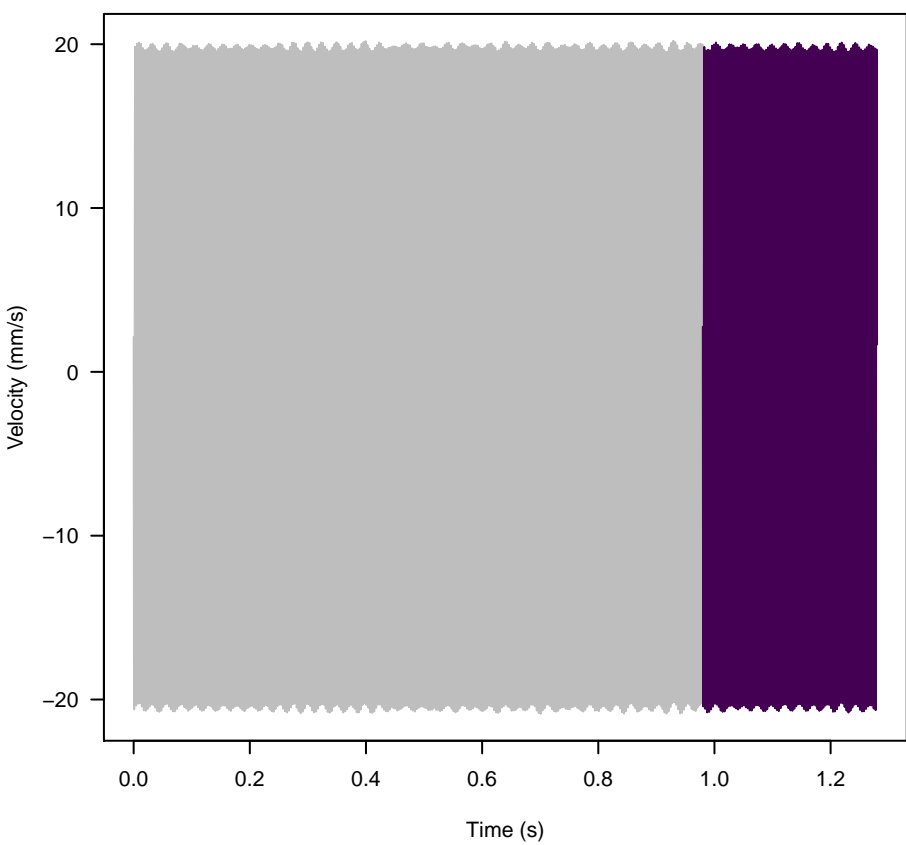

Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−79−27

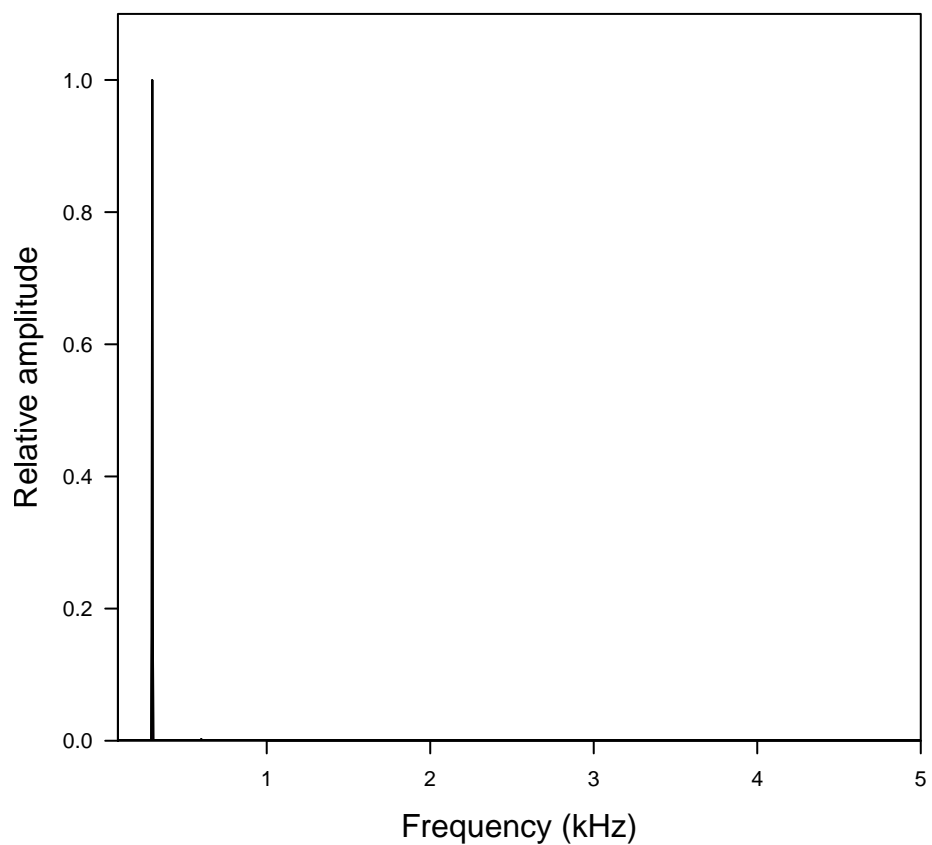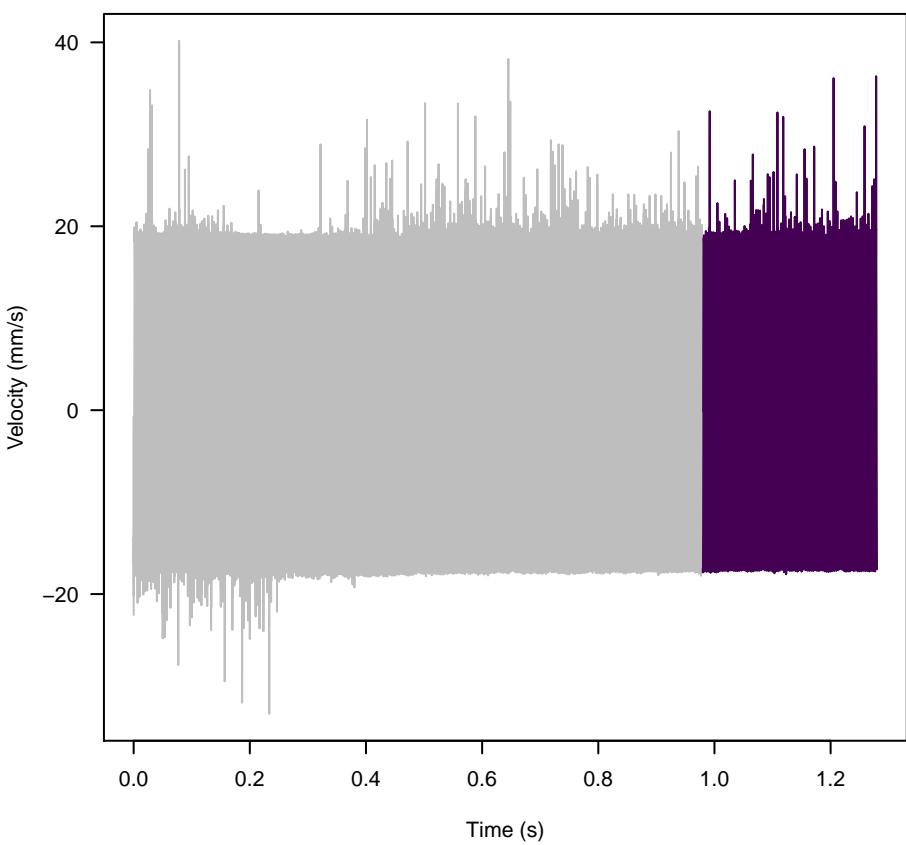**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−27**

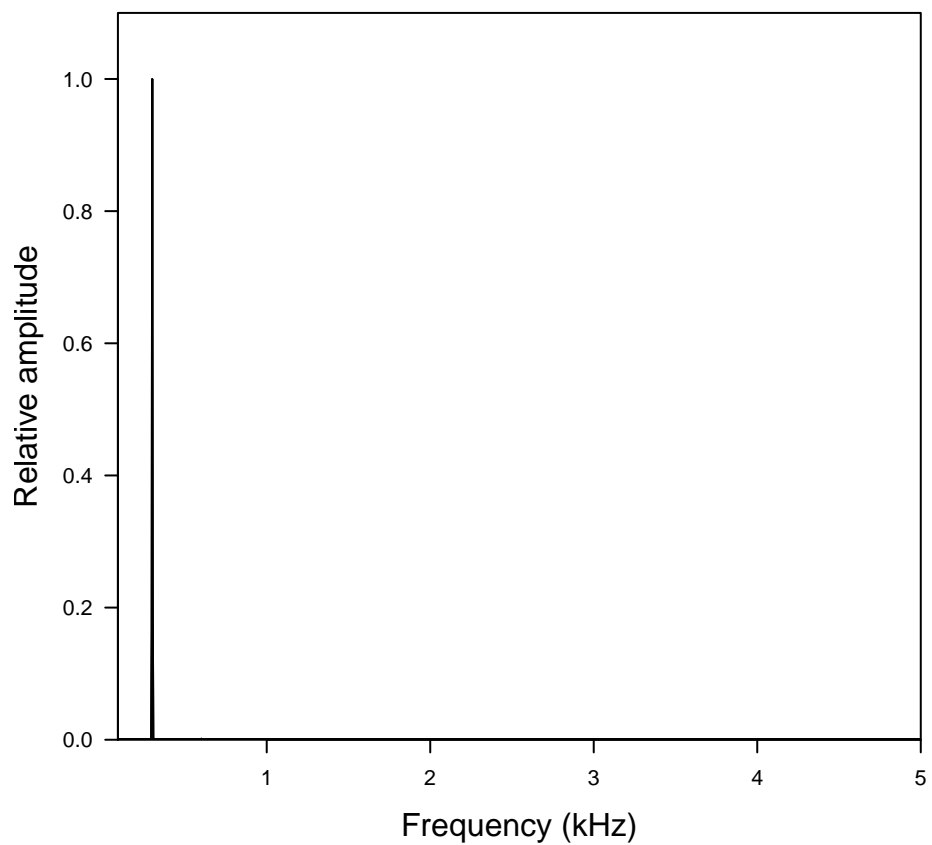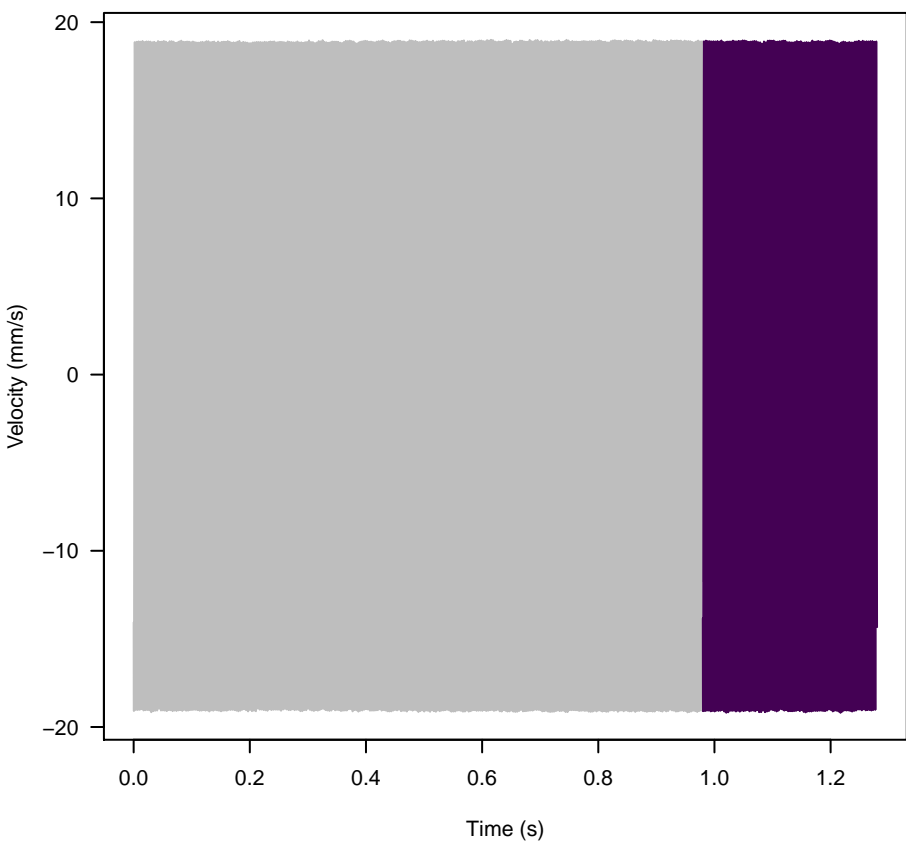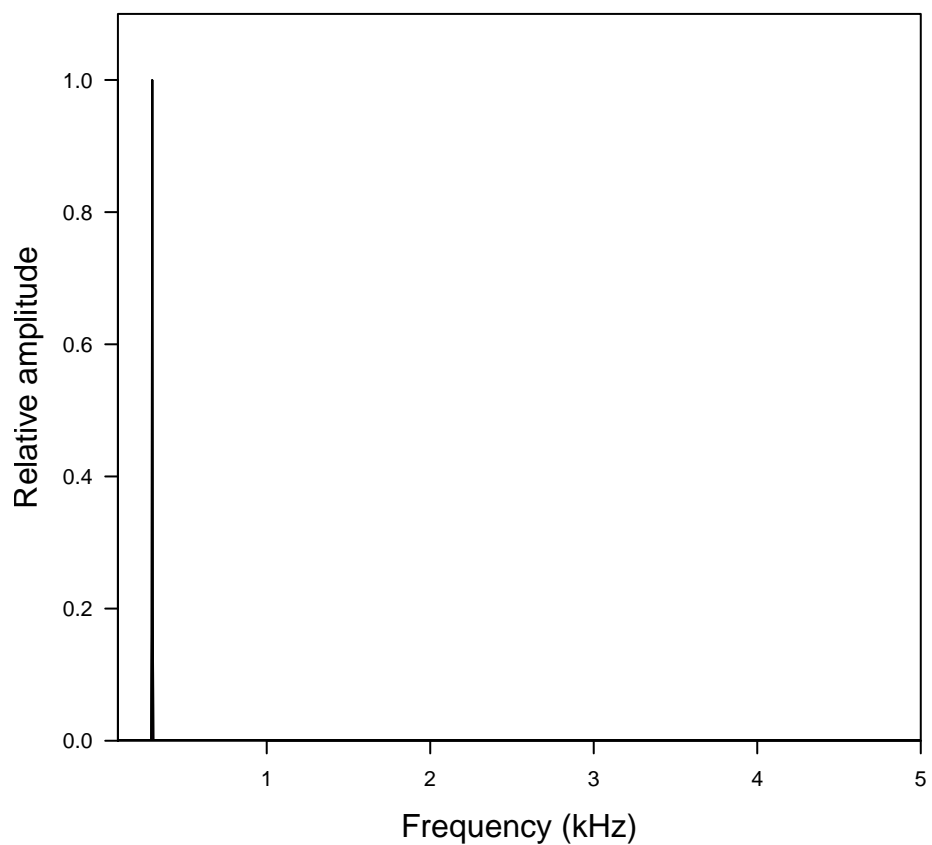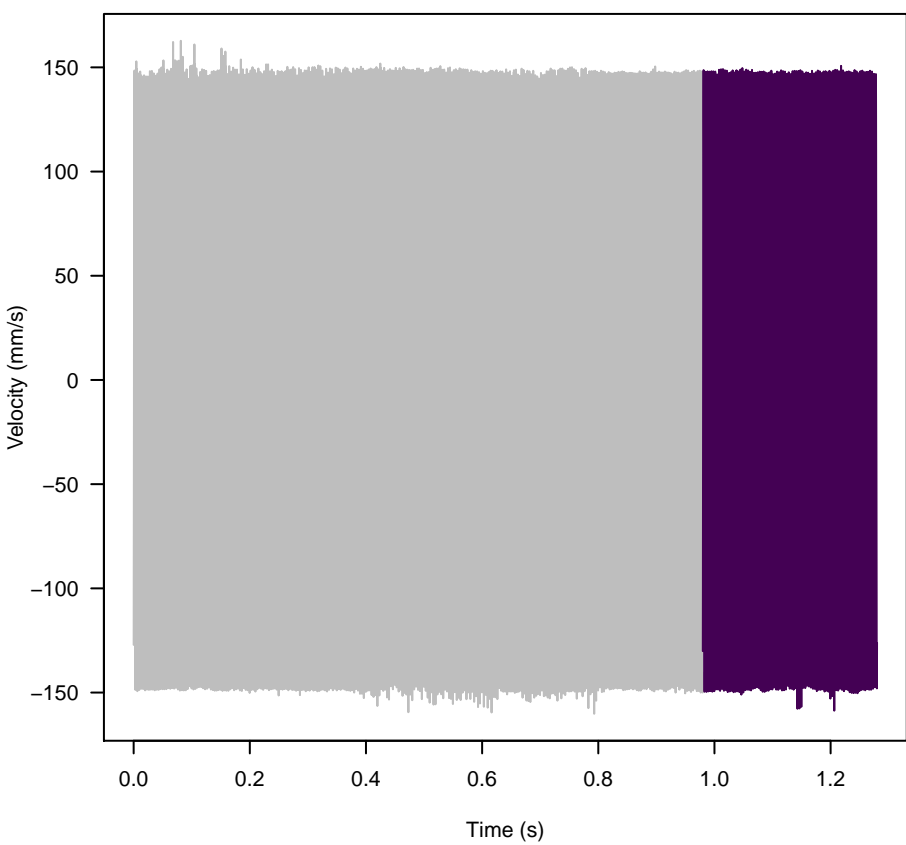**Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−79−27**

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−27

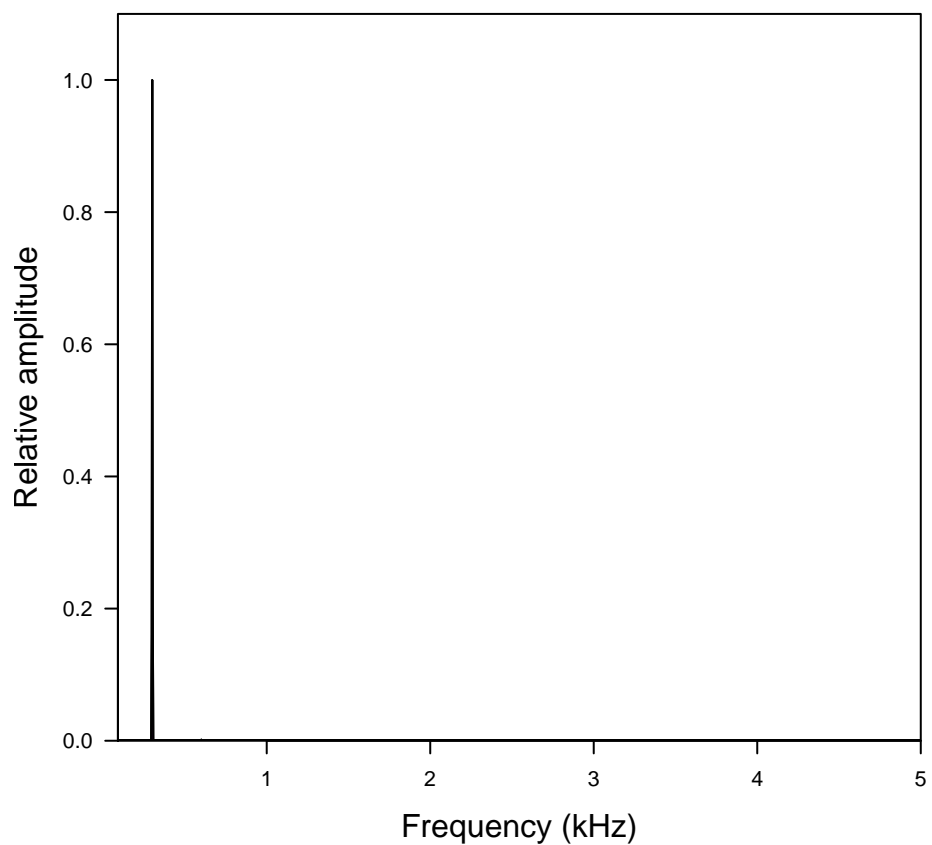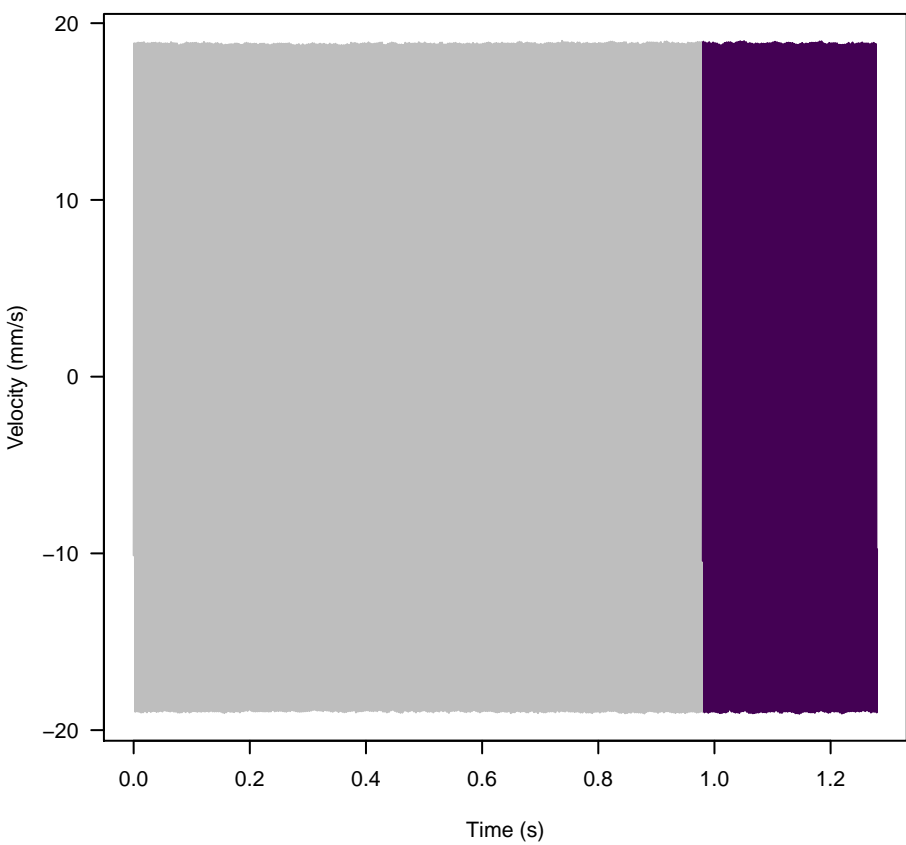**Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−79−27**

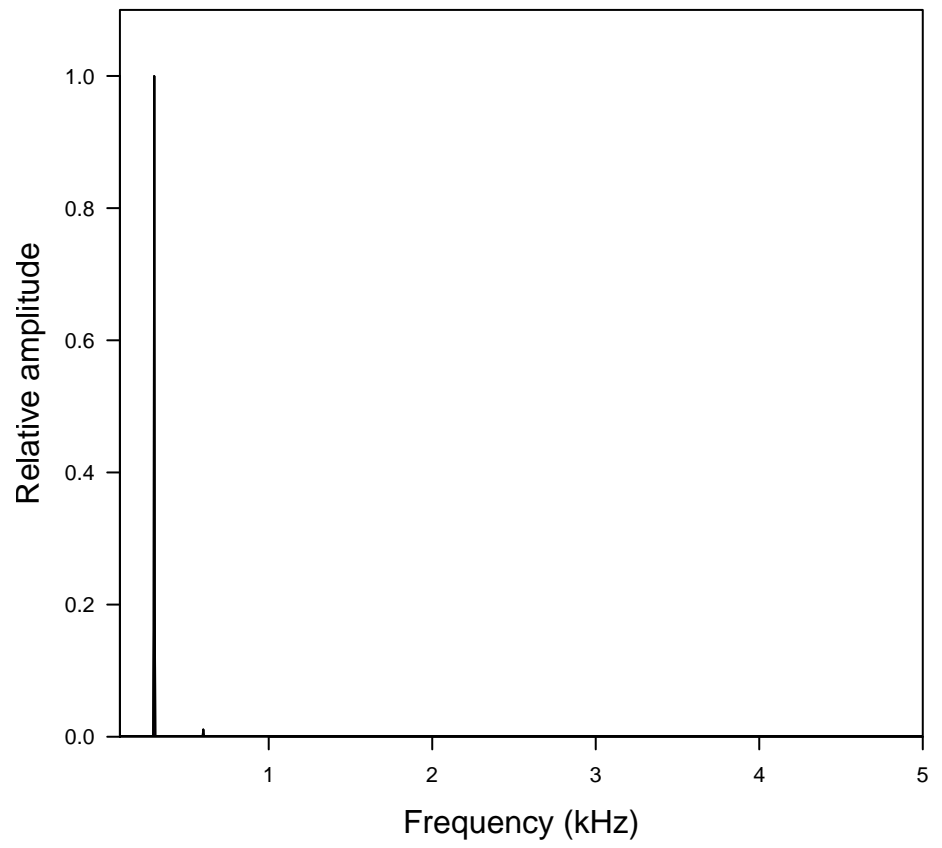Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-79-27
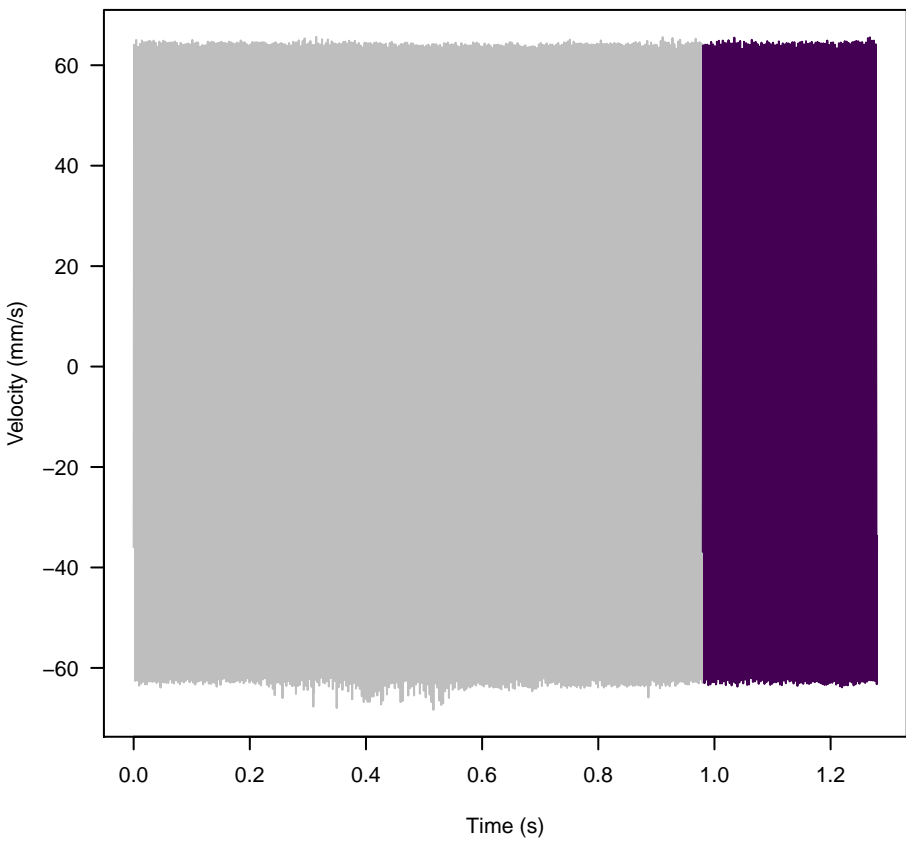
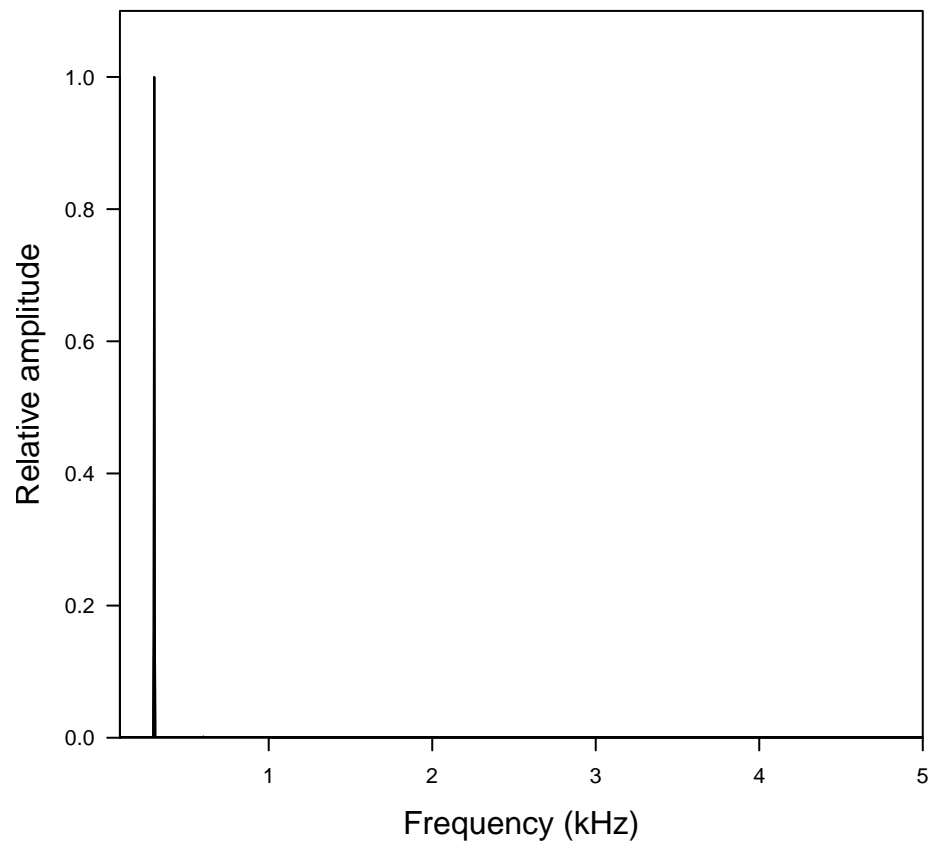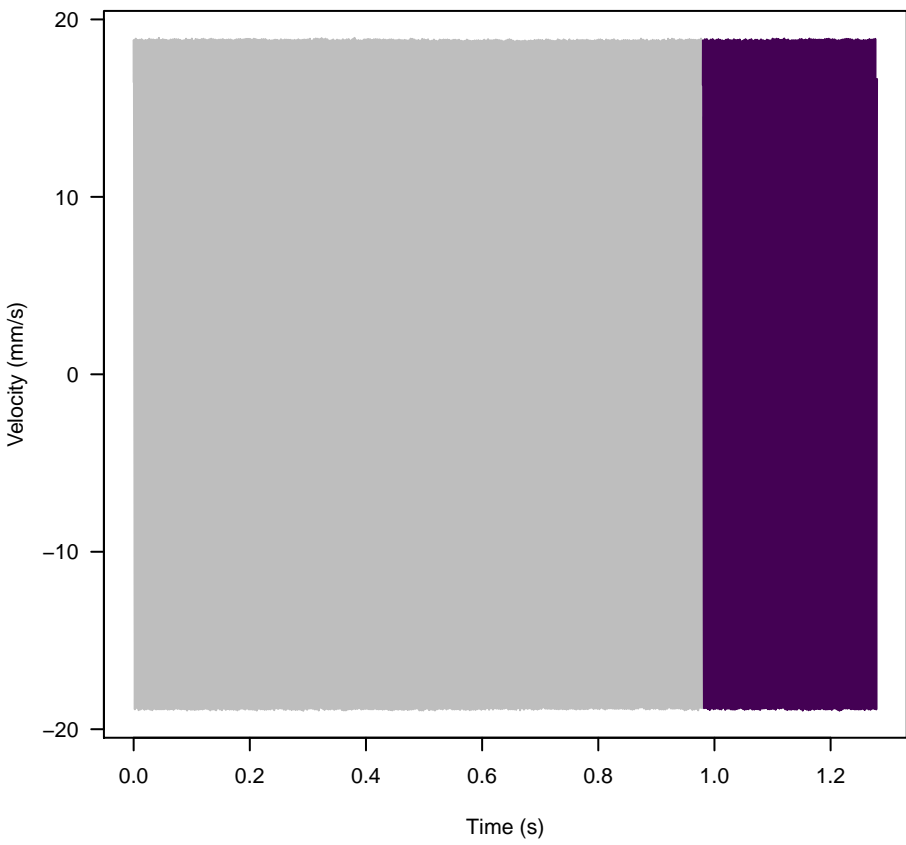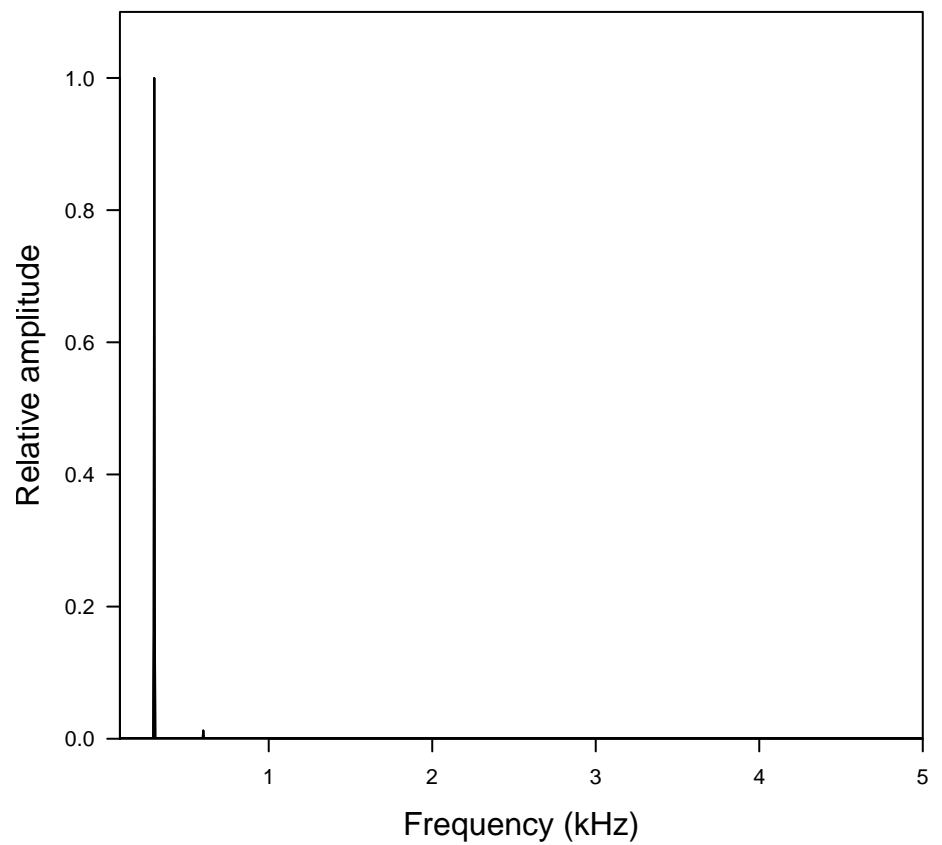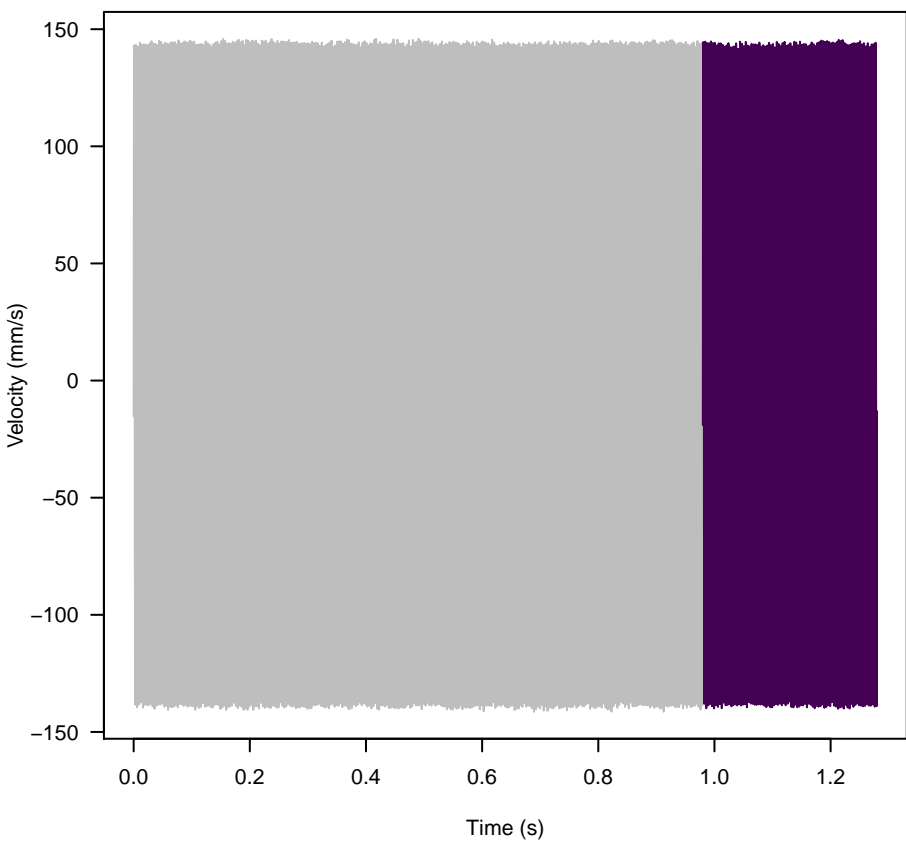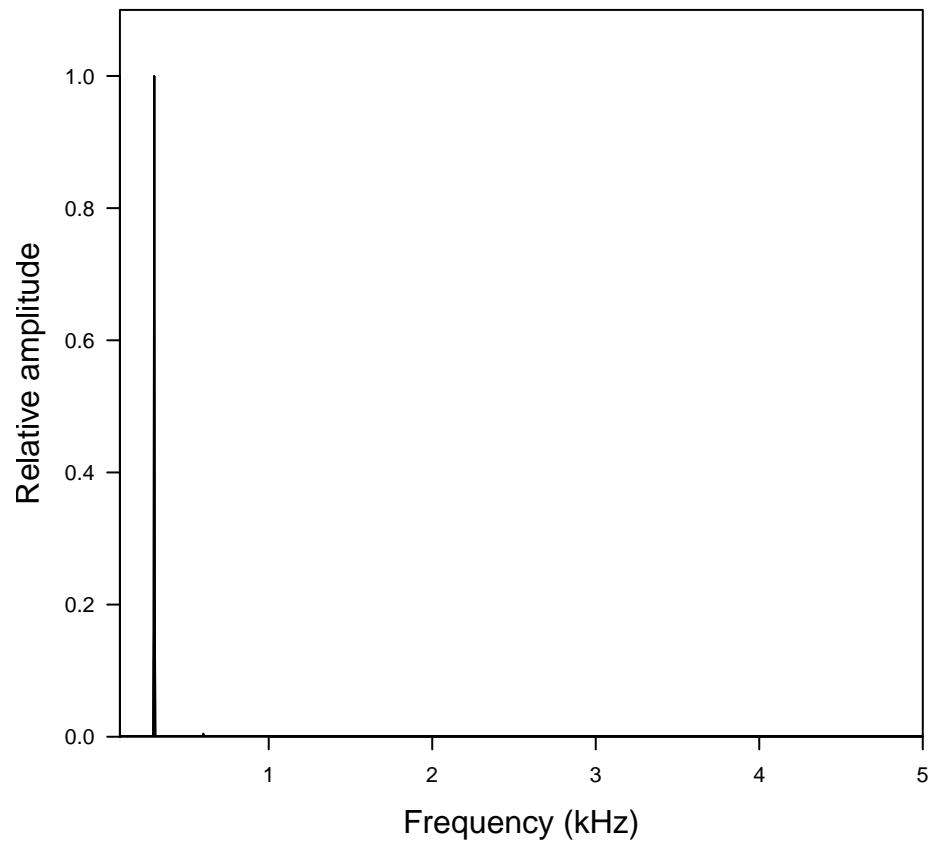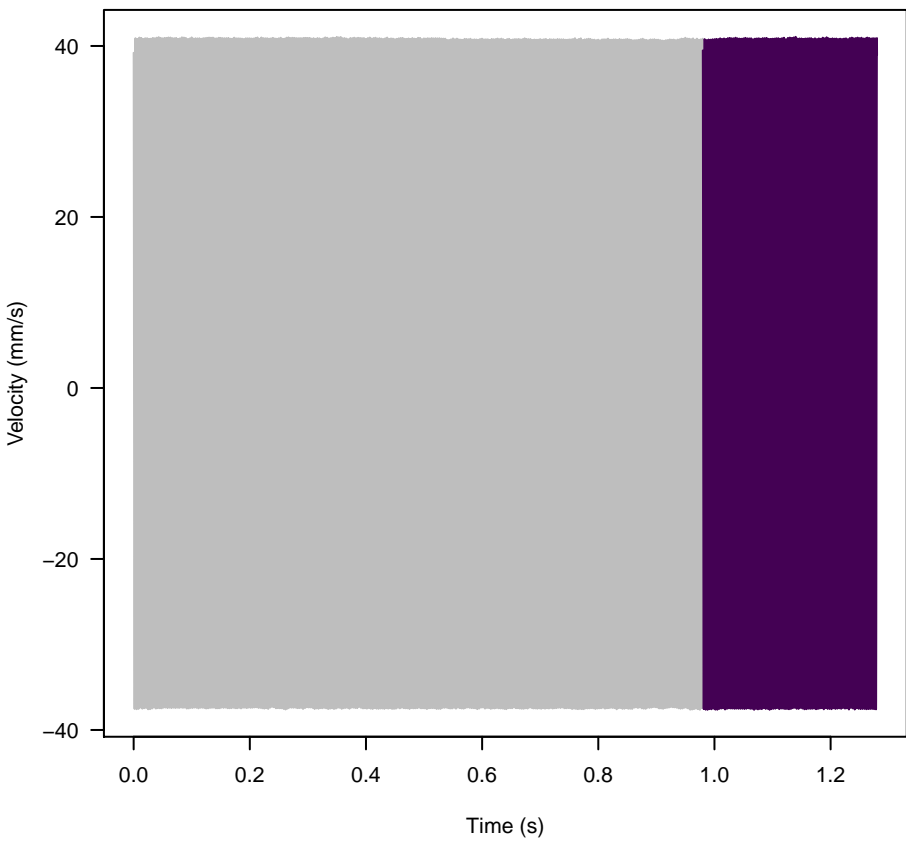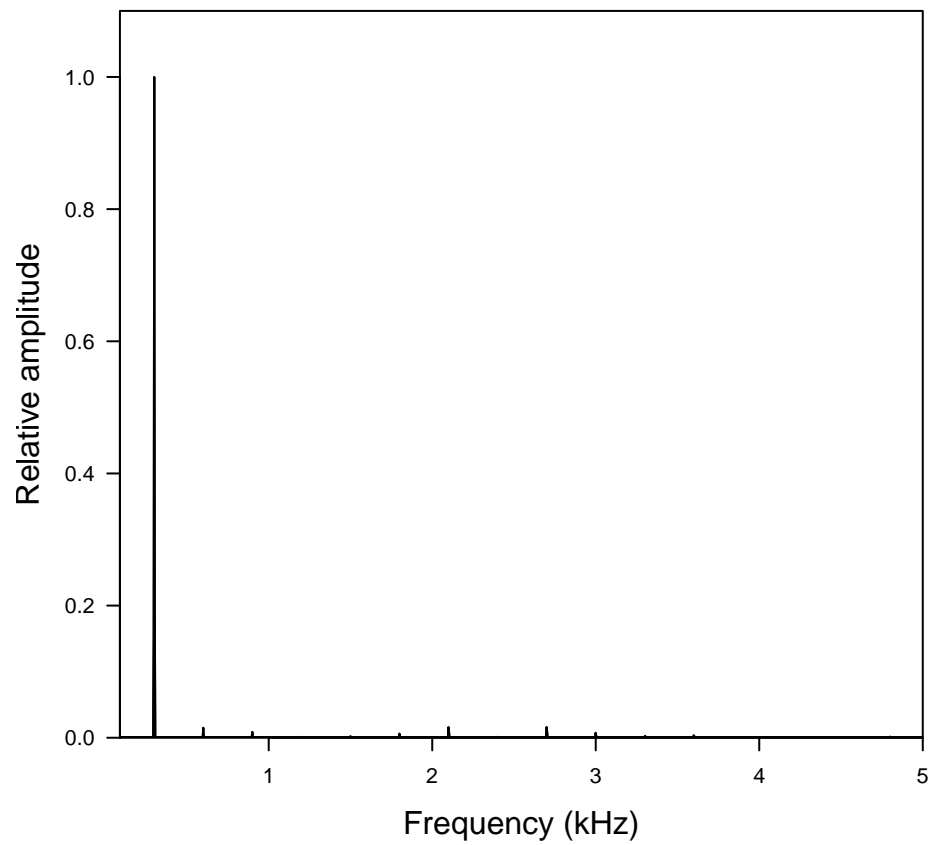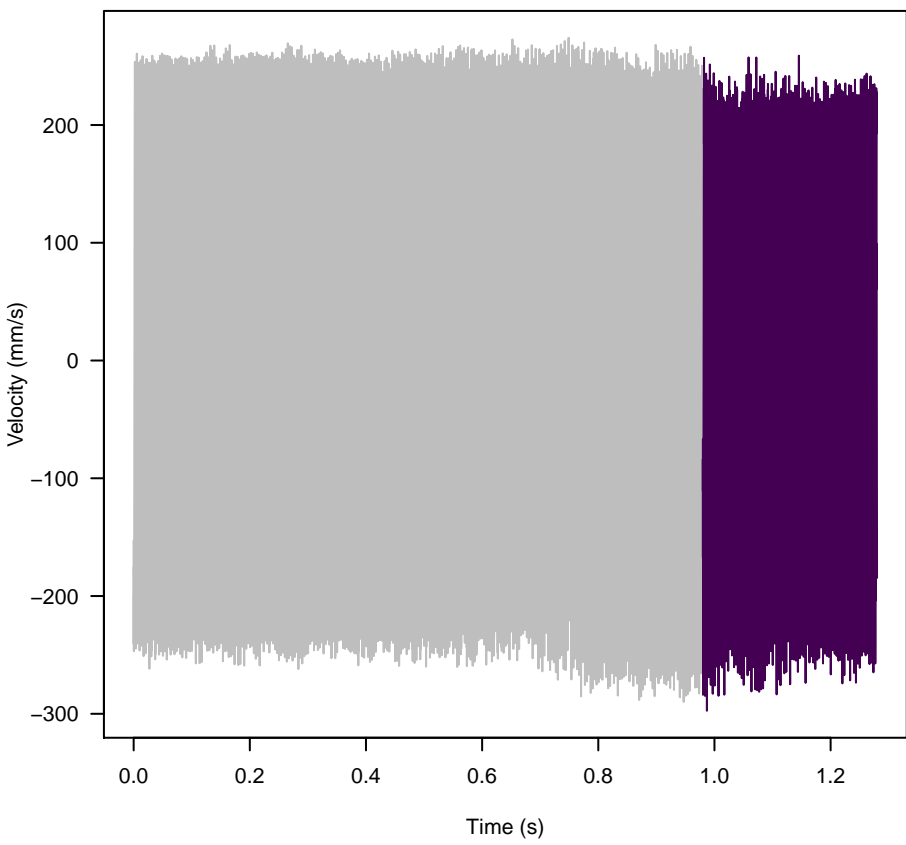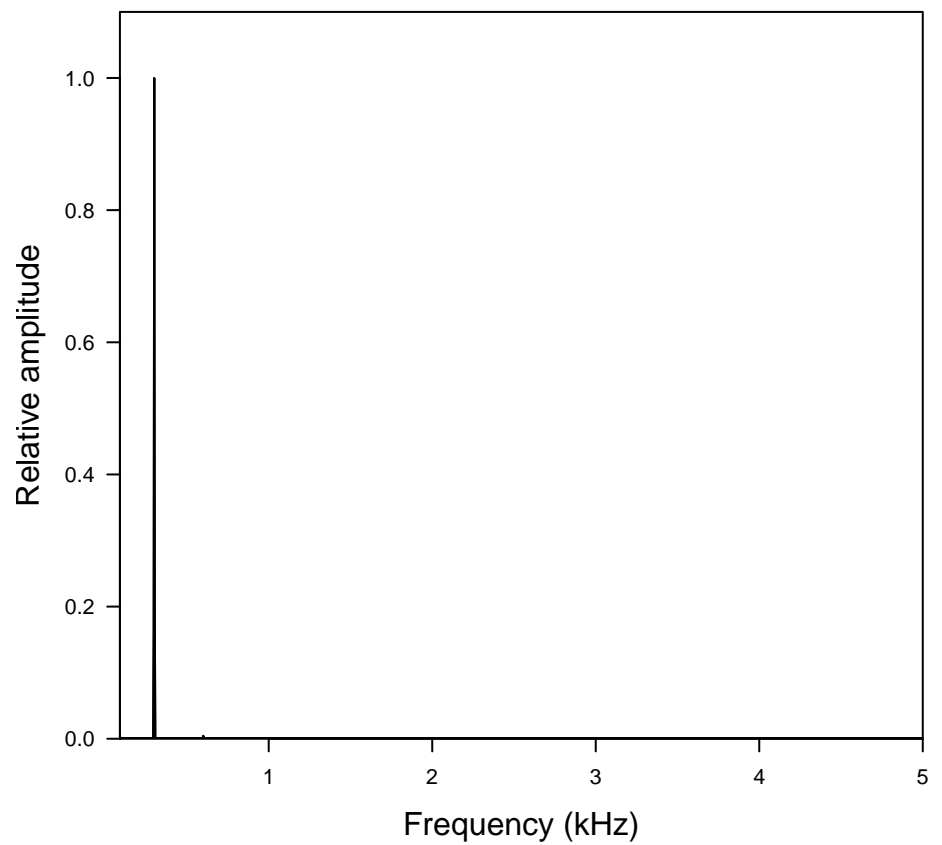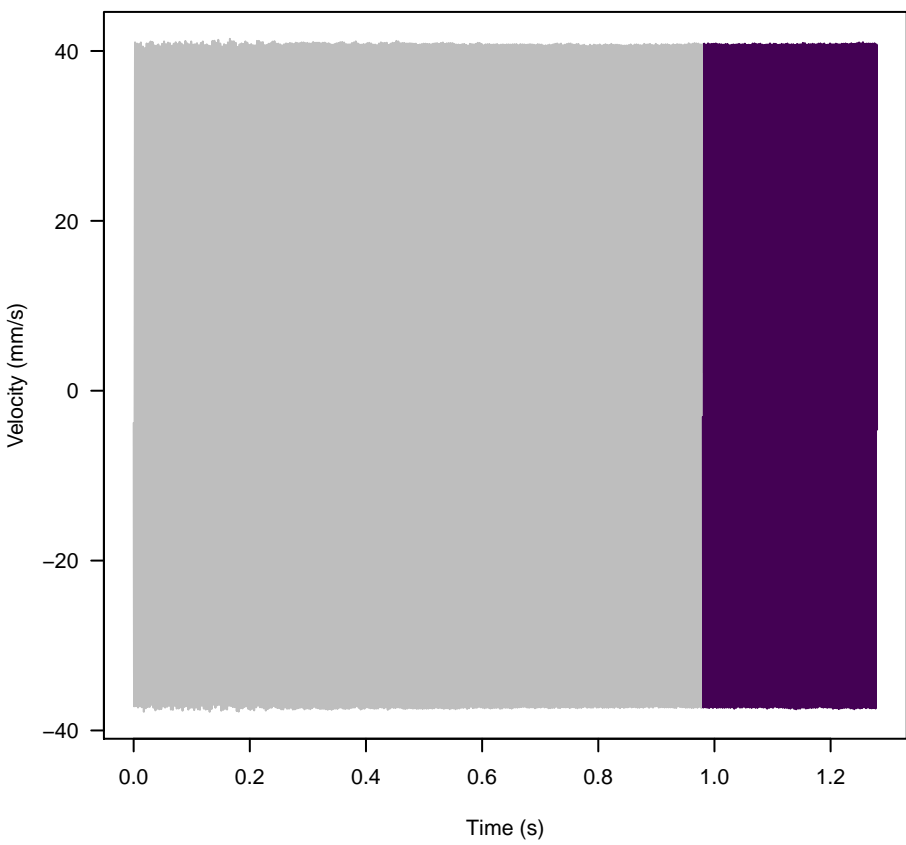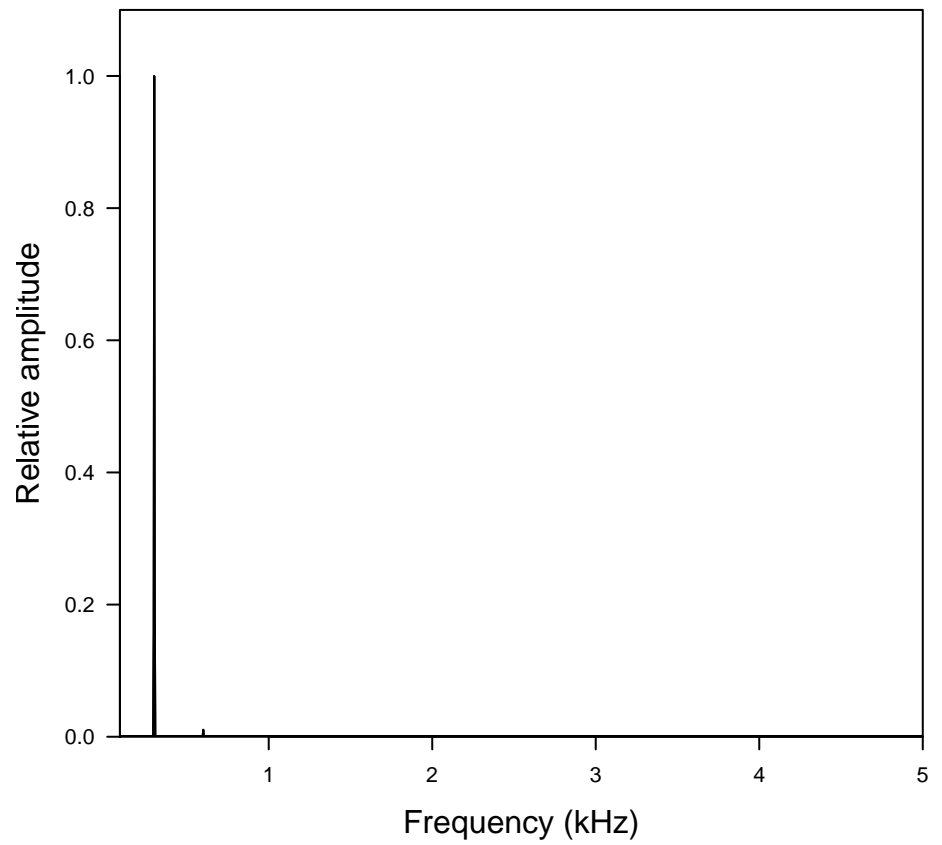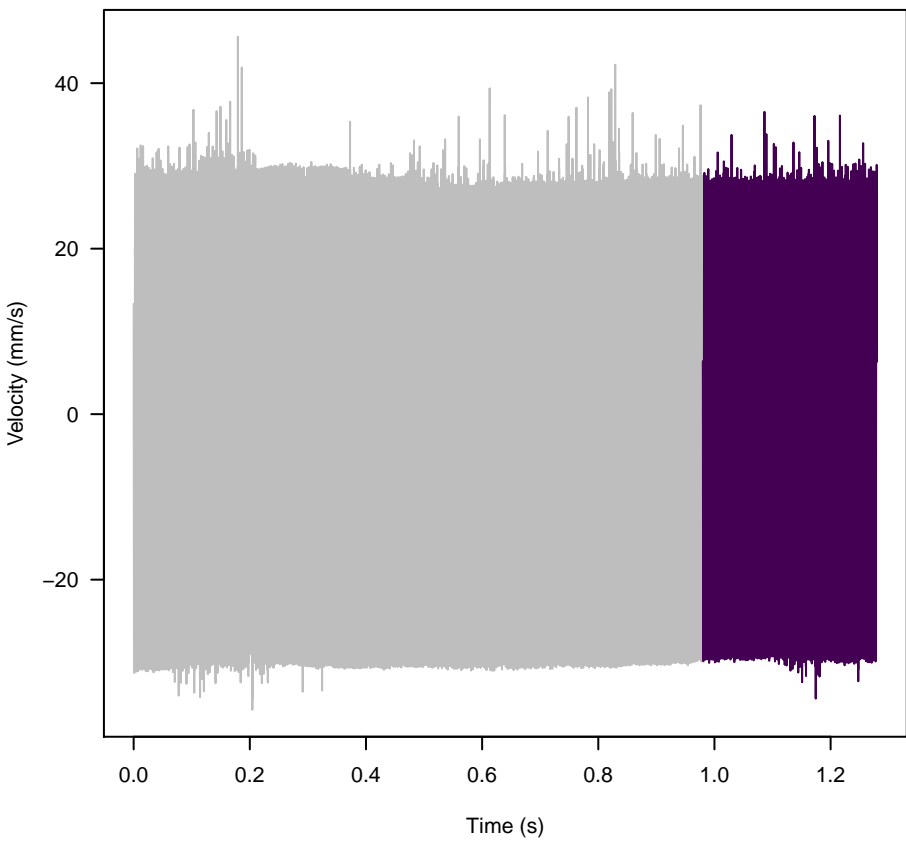Vel. = 0.028 ; Str. = FA ; Axis = y ; Fl. accession = 10-s-79-27

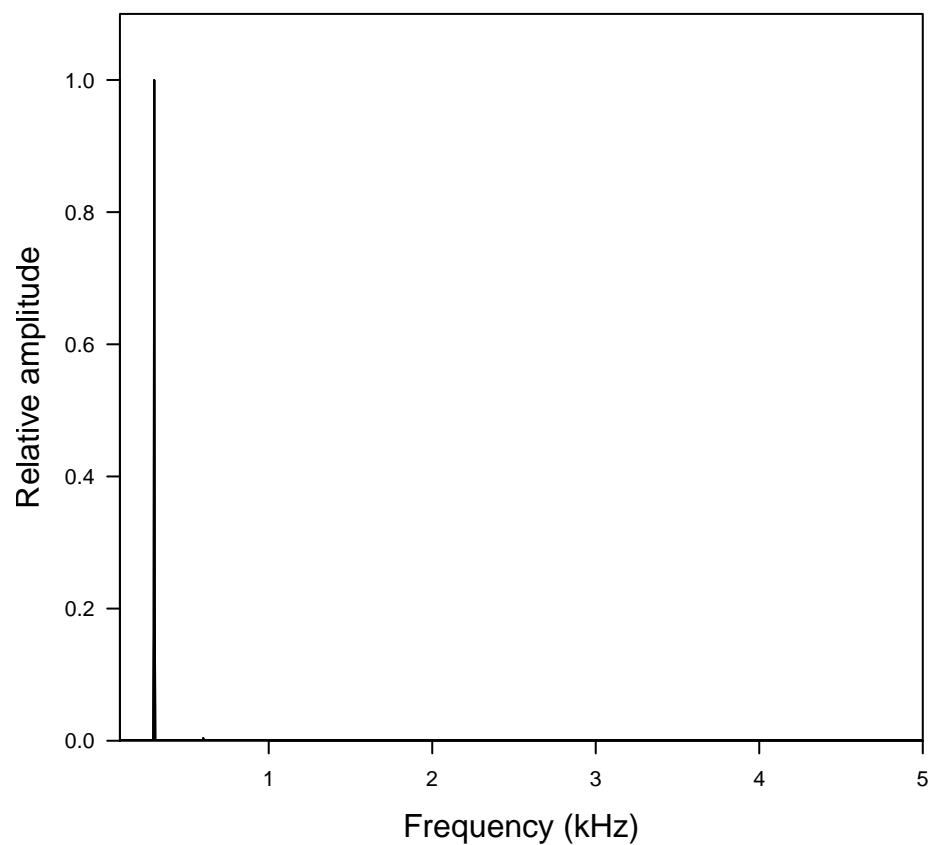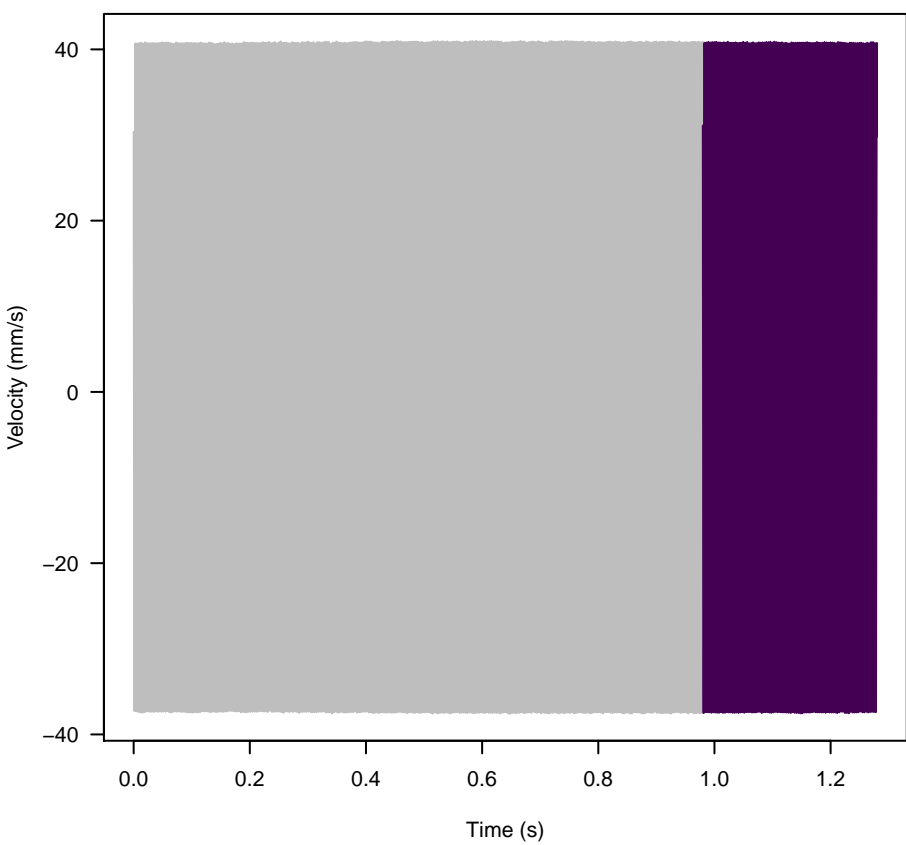Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-79-27

Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−79−27

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−27

Vel. = 0.057 ; Str. = Corolla ; Axis = y ; Fl. accession = 10−s−79−27

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−27

Vel. = 0.057 ; Str. = FA ; Axis = y ; Fl. accession = 10−s−79−27

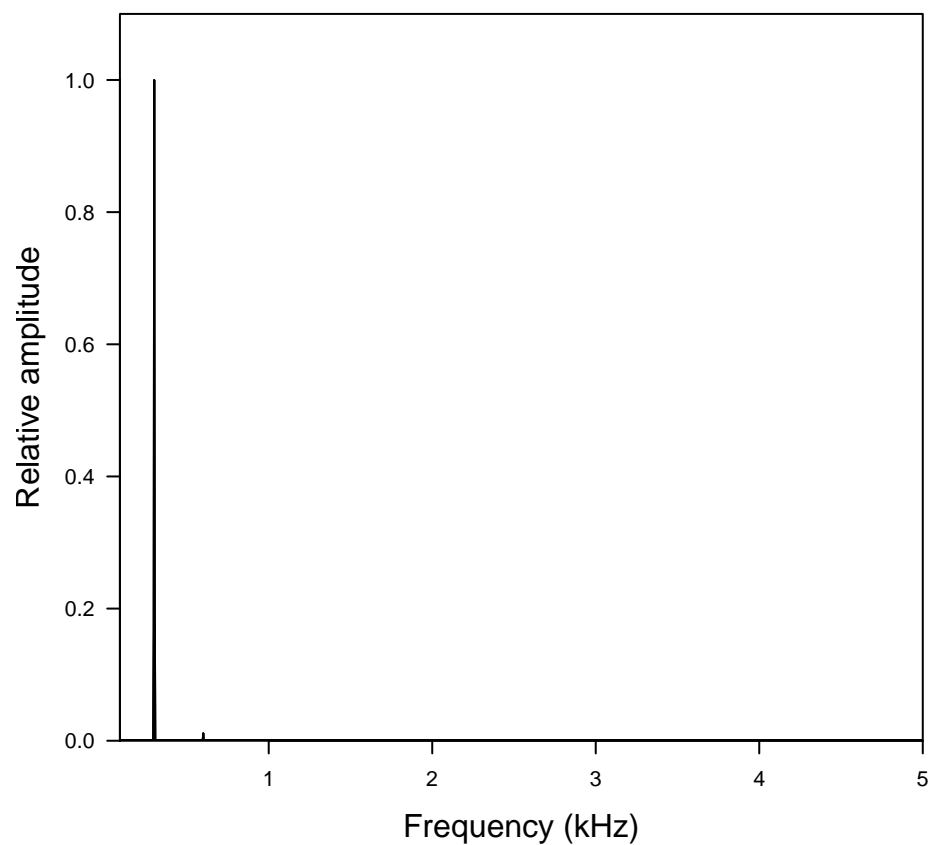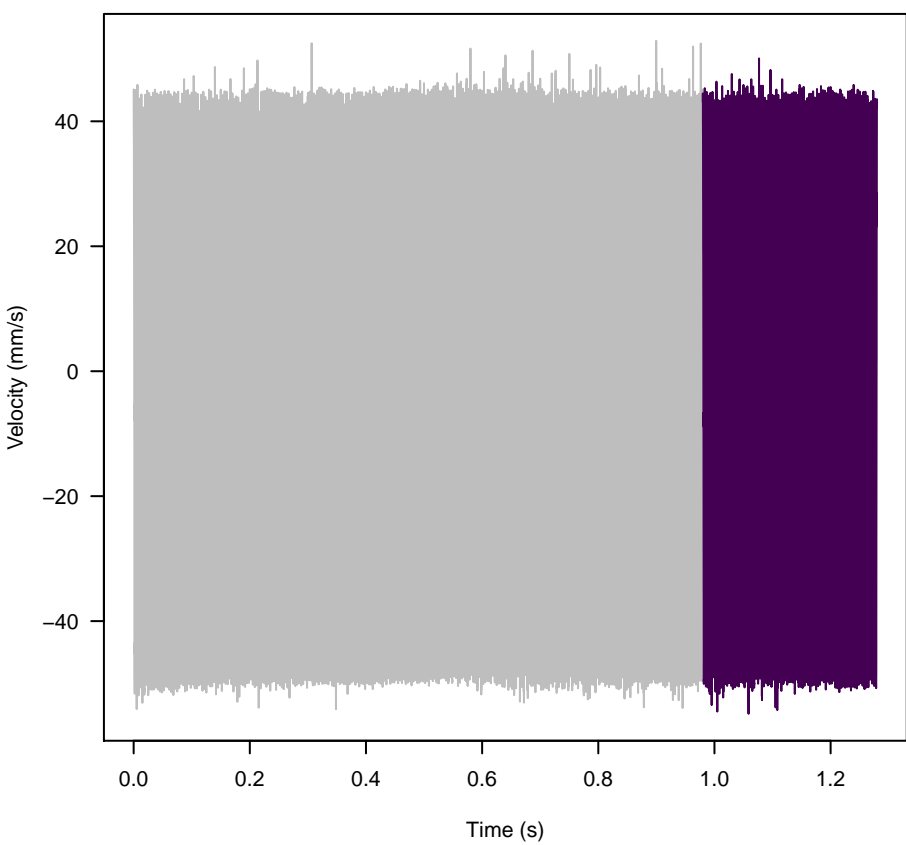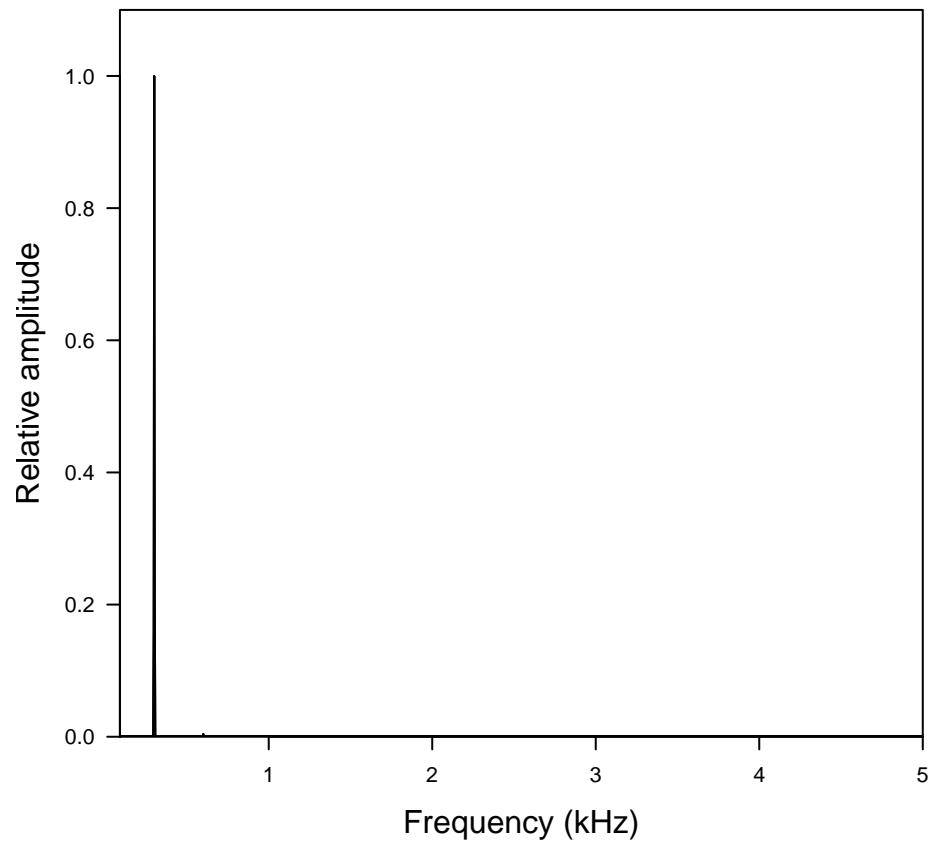**Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−79−27**

Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10-s-79-27

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-79-27

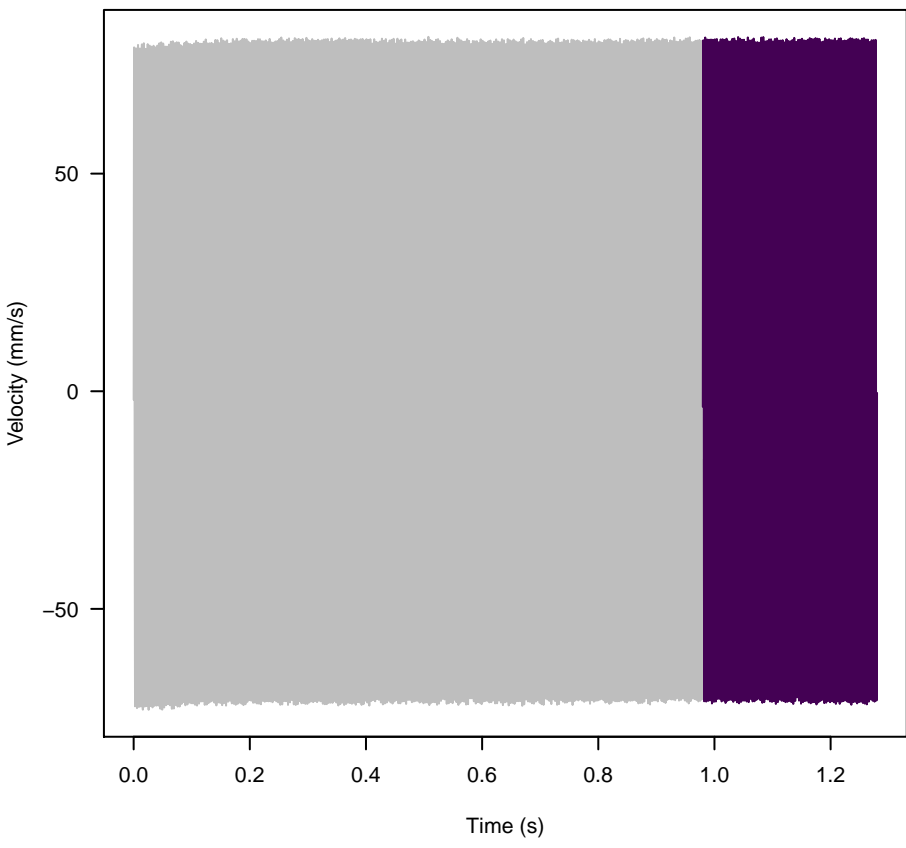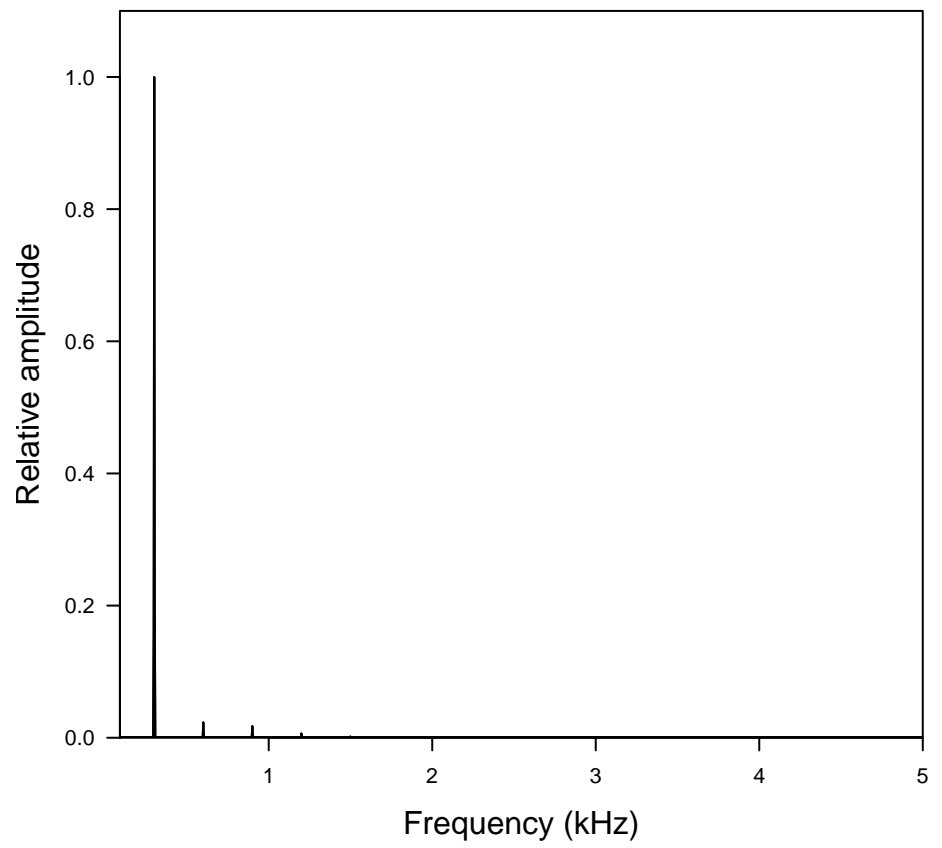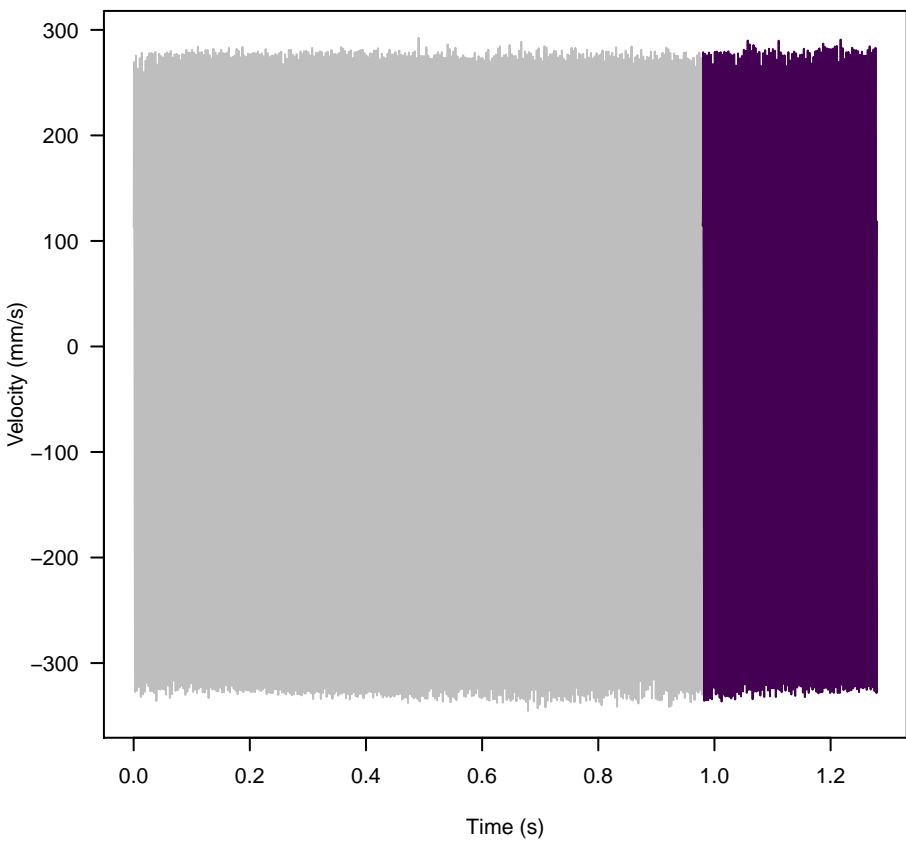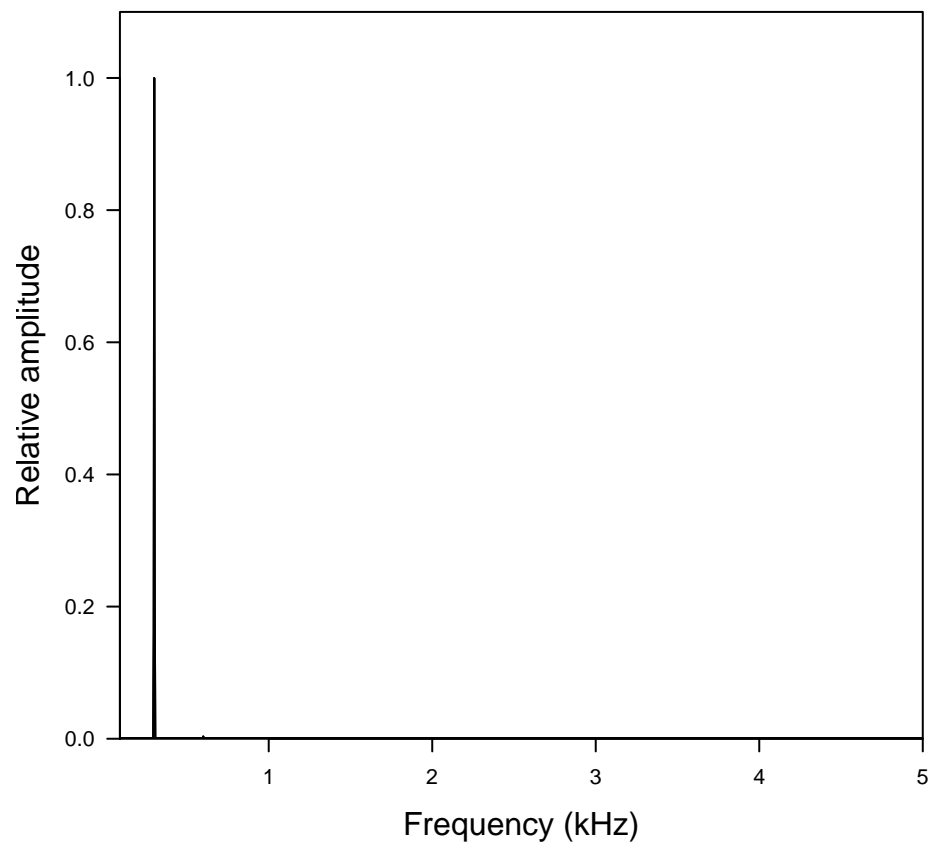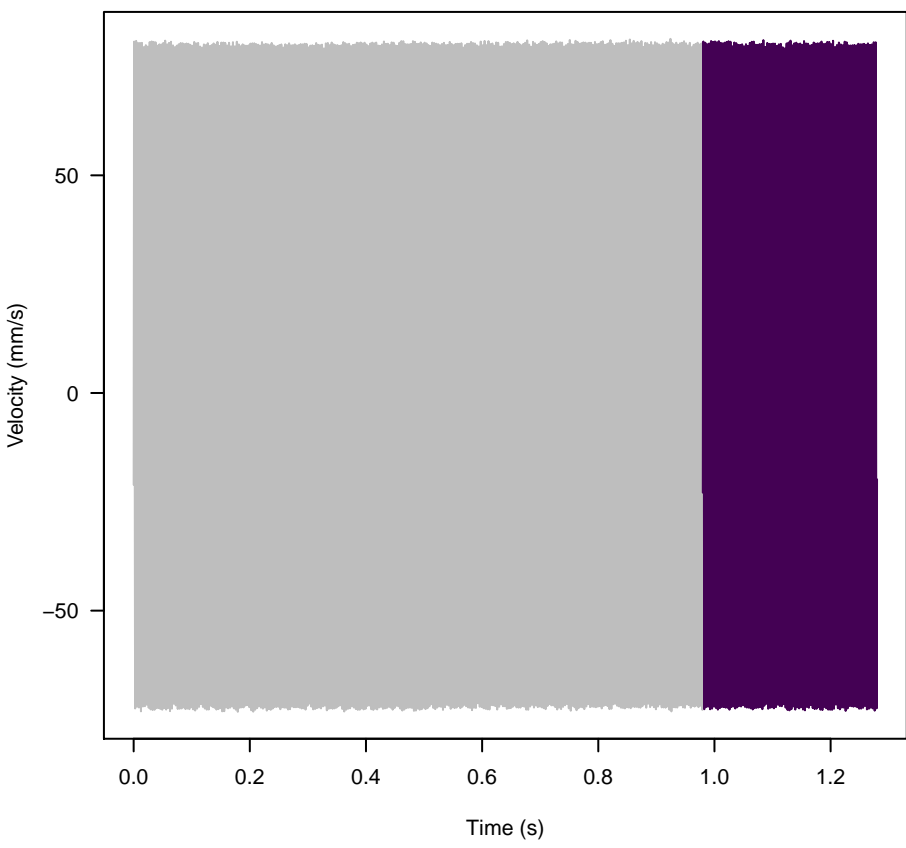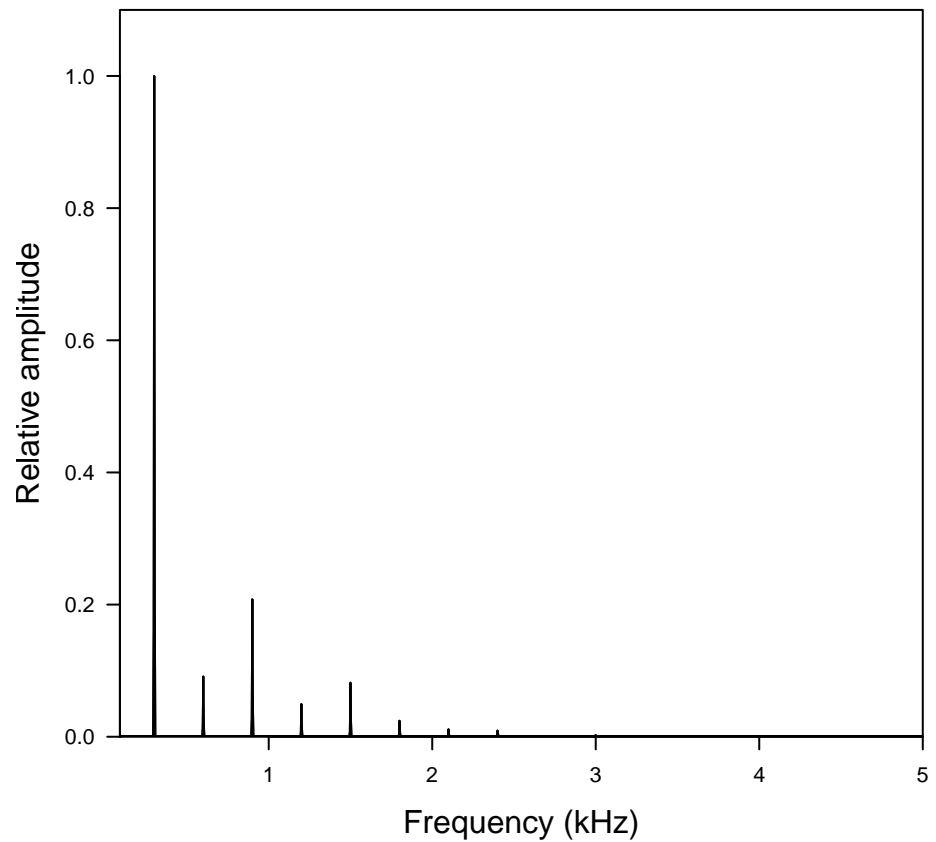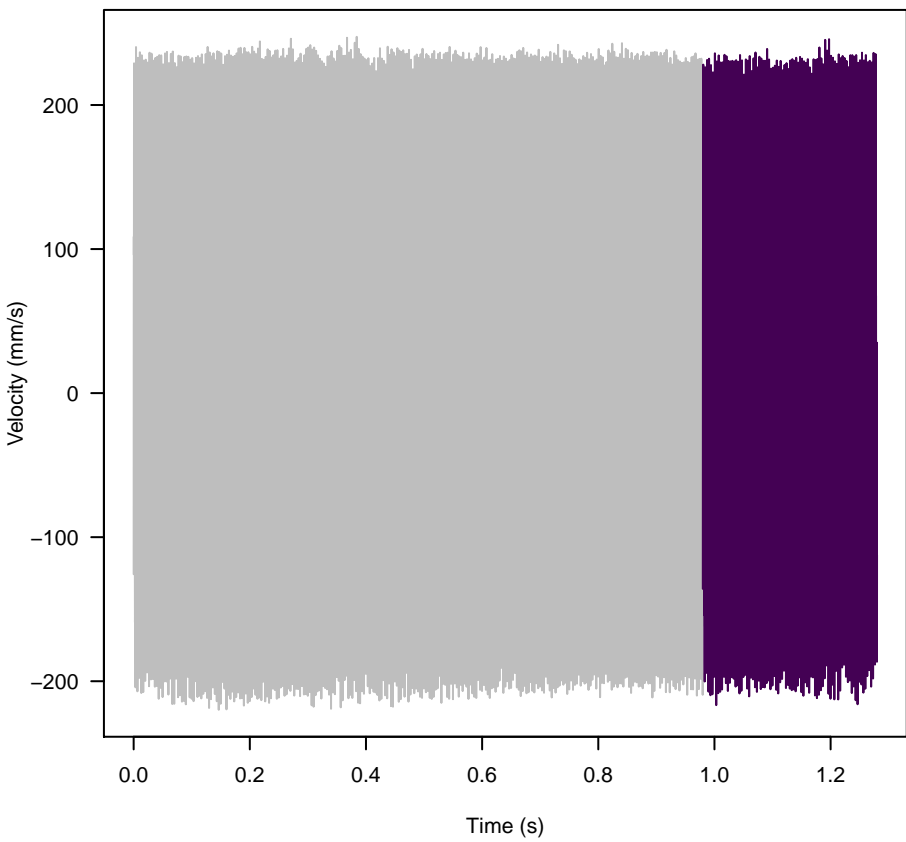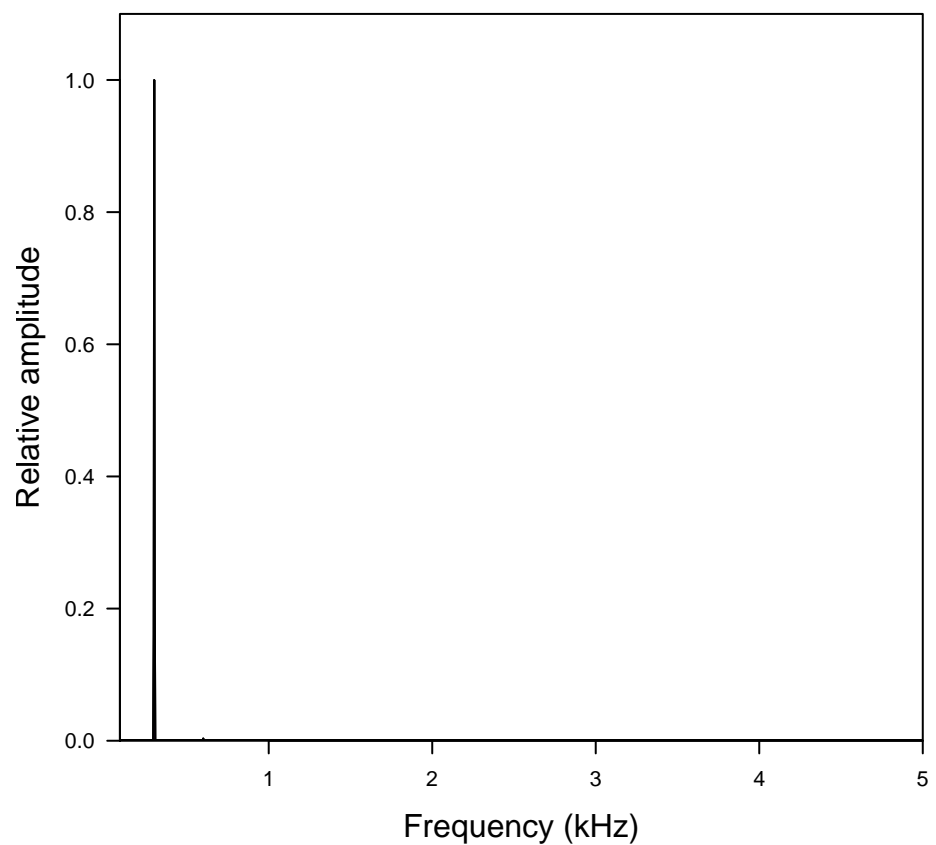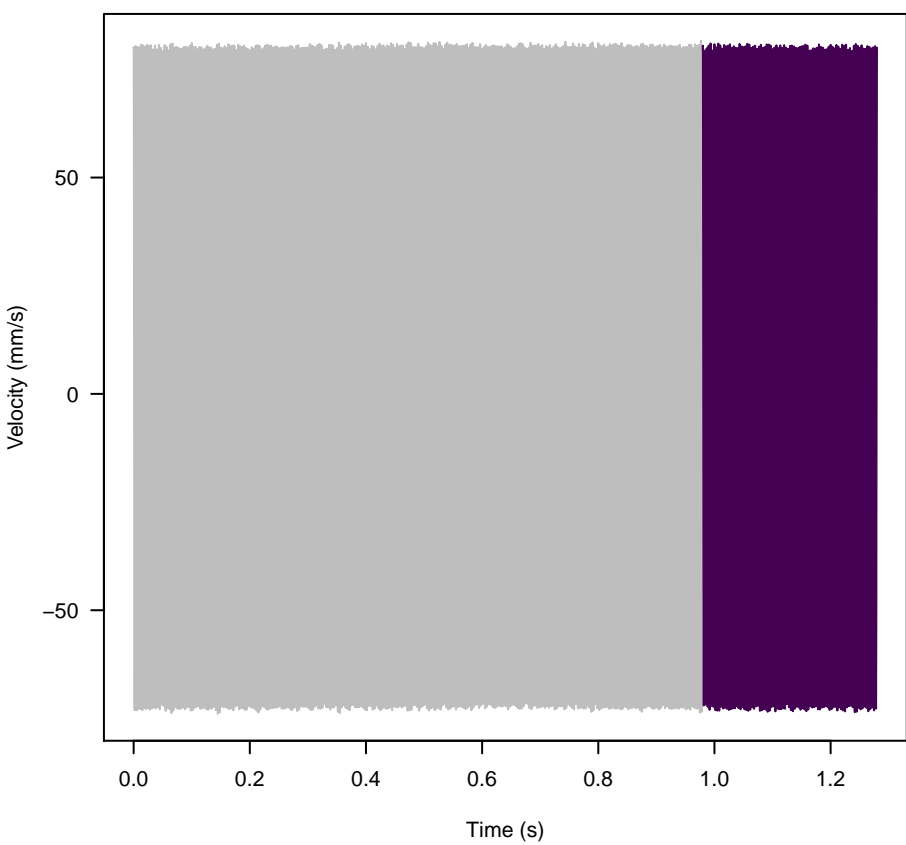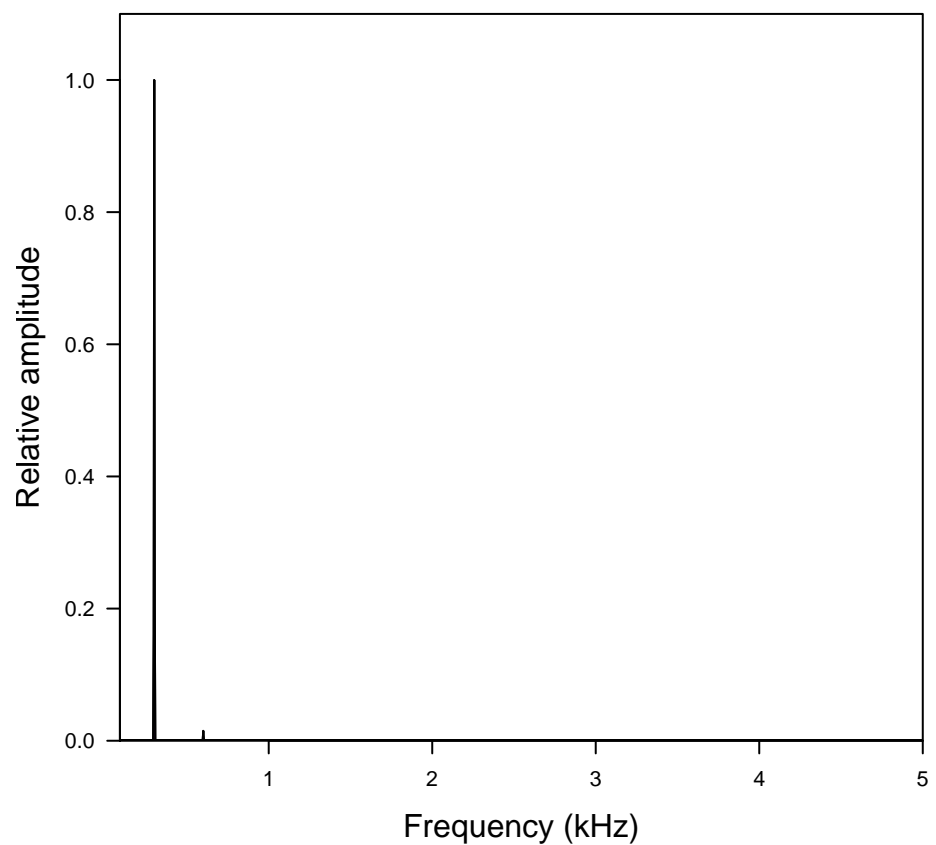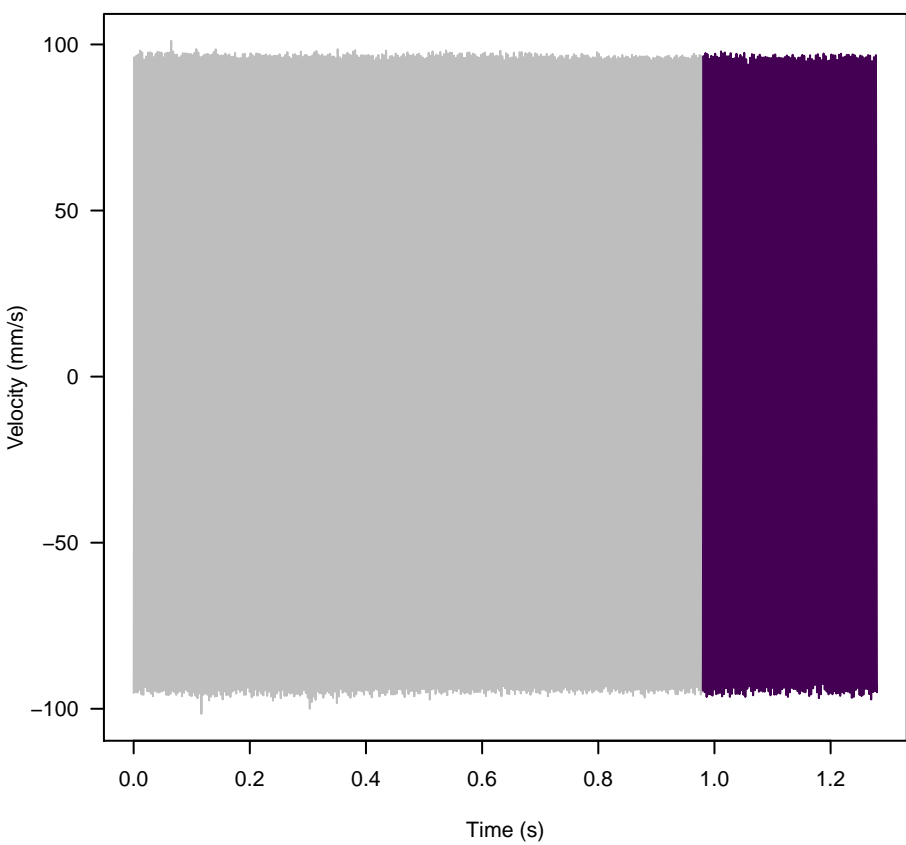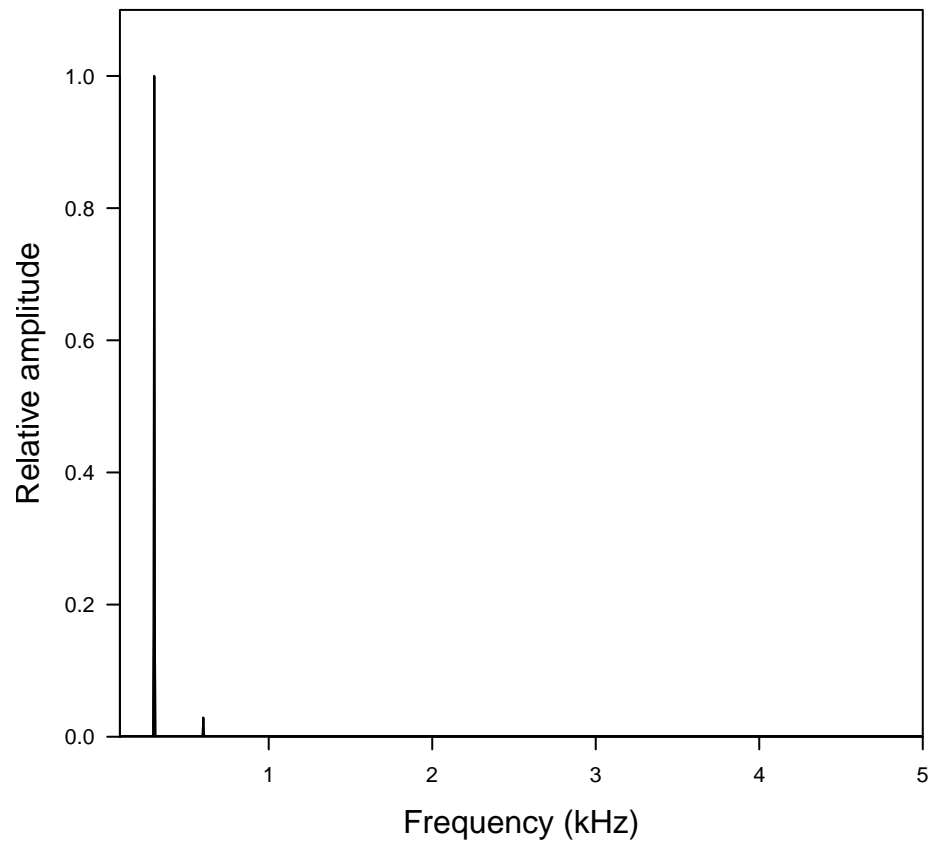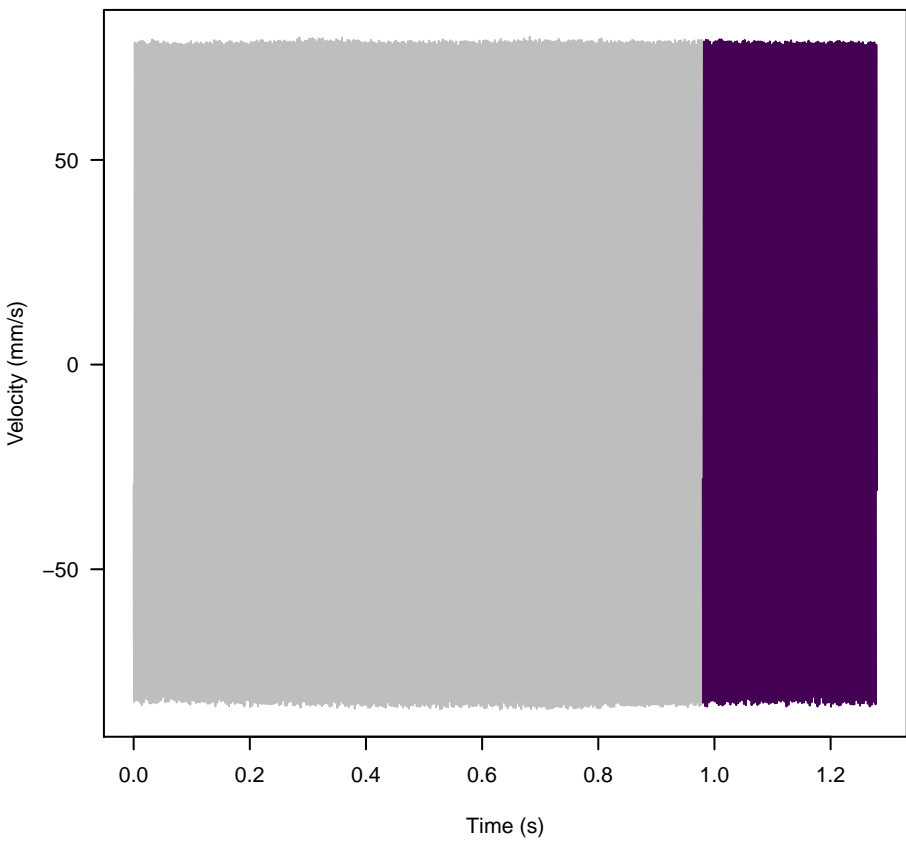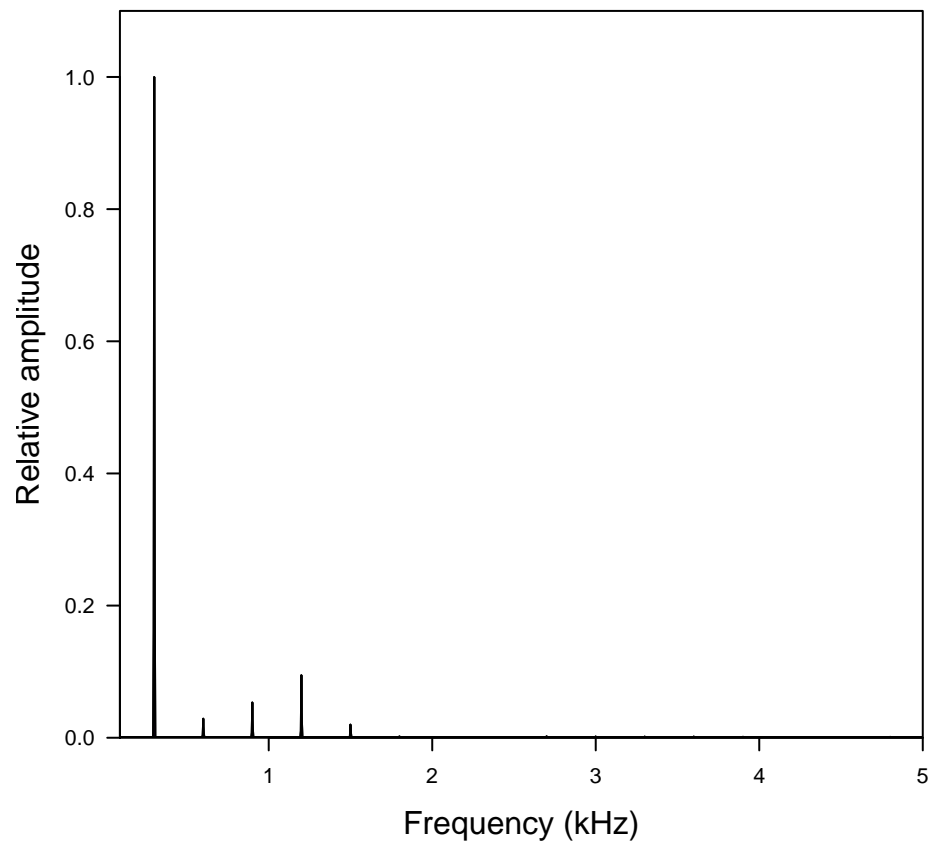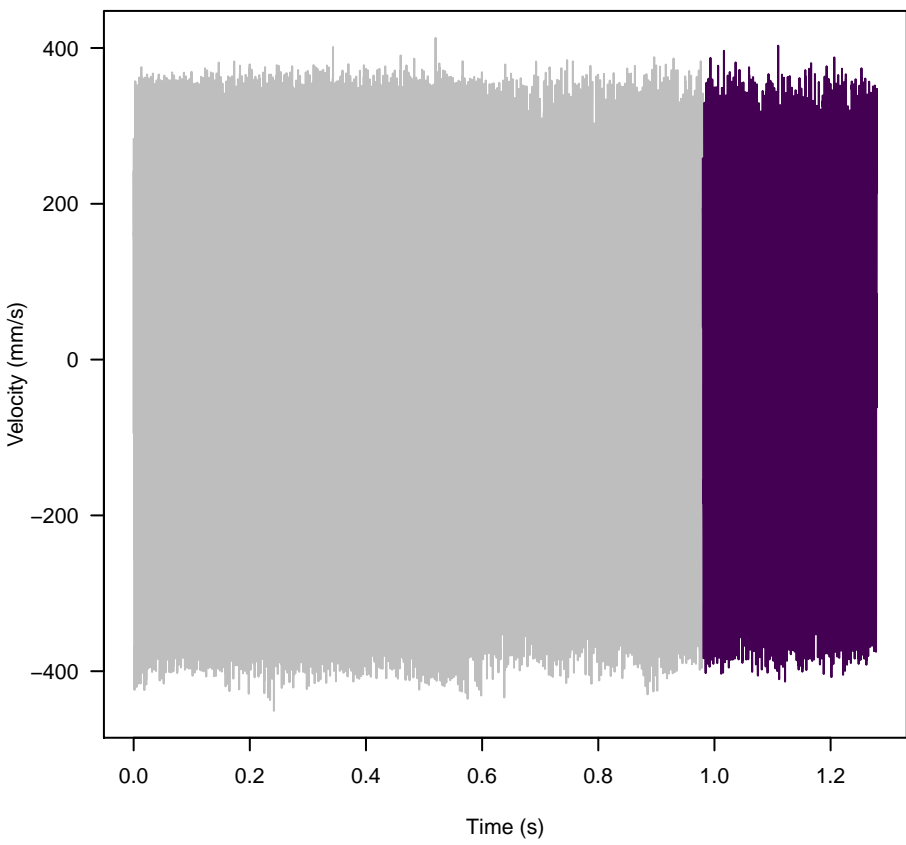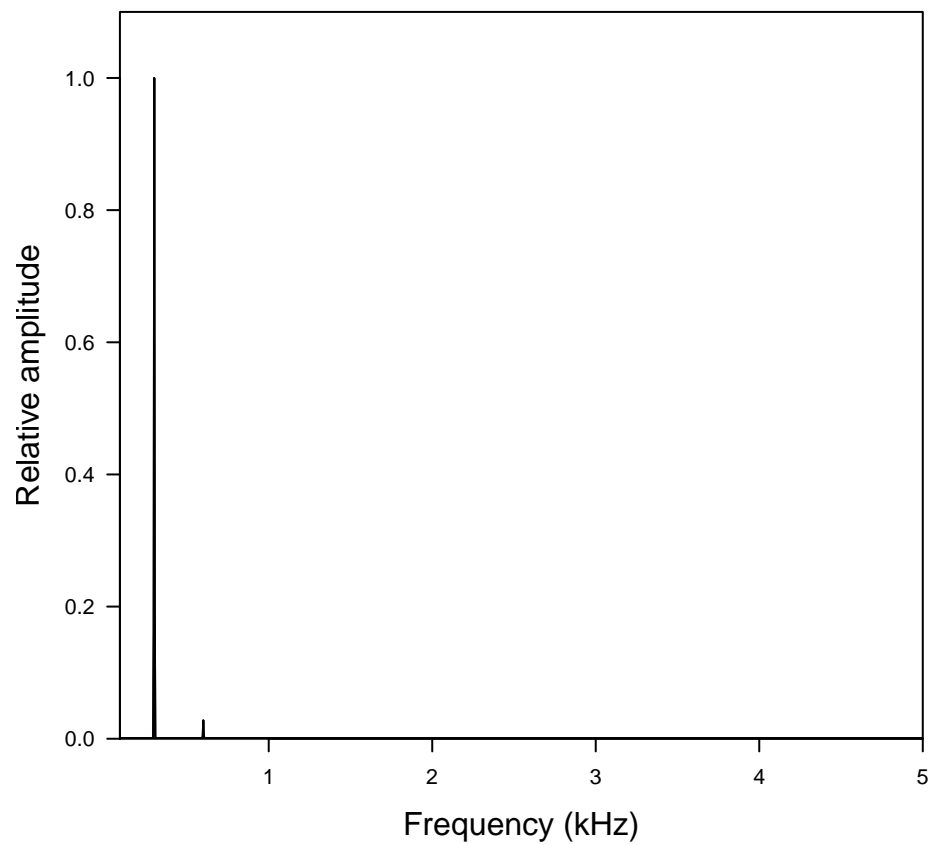**Vel. = 0.057 ; Str. = Corolla ; Axis = y ; Fl. accession = 10-s-81-11**

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–11

Vel. = 0.057 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–81–11

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–11

Vel. = 0.057 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−81−11

Vel. = 0.057 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10−s−81−11

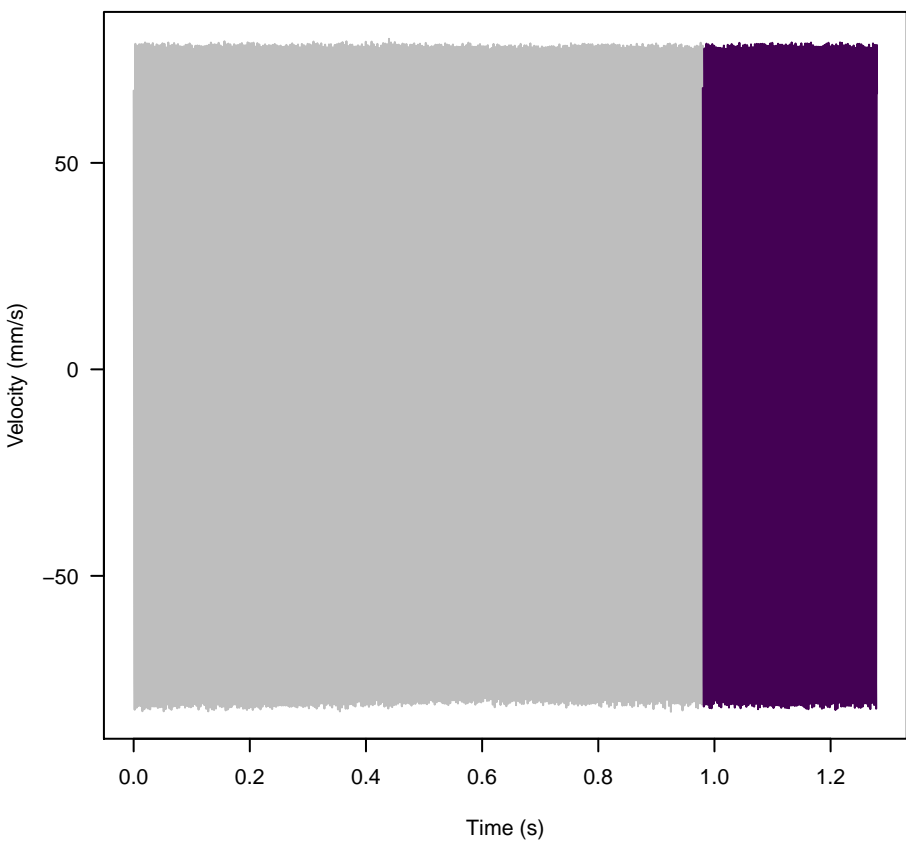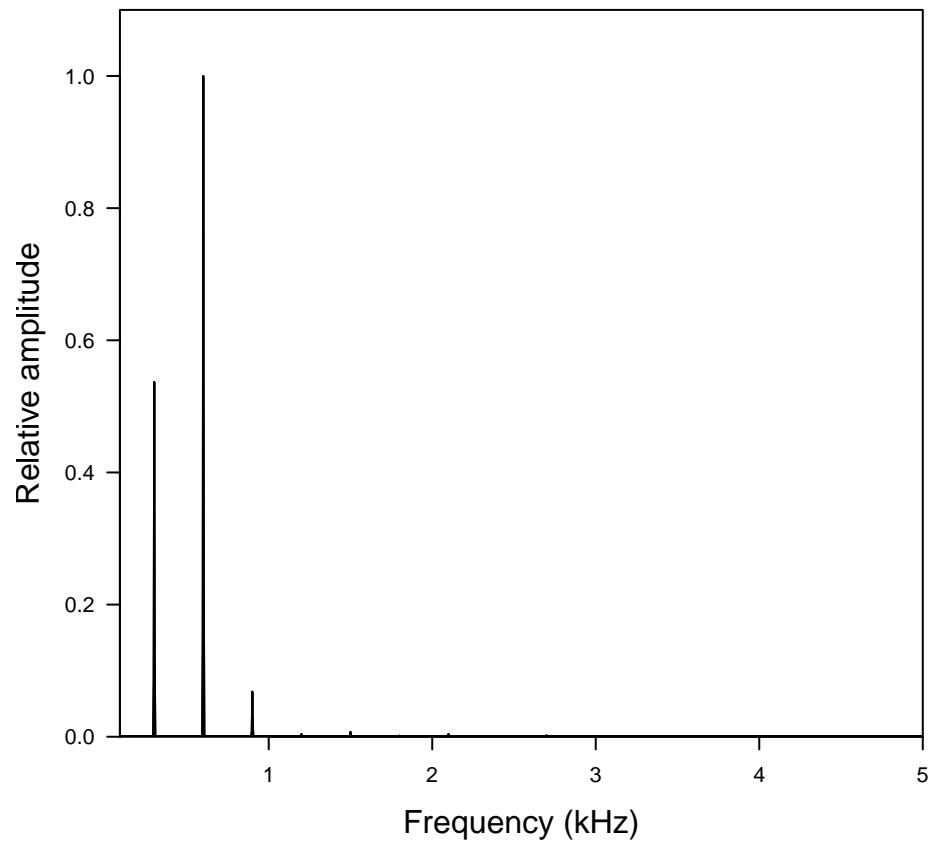**Vel. = 0.028 ; Str. = PA ; Axis = y ; Fl. accession = 10−s−81−11**

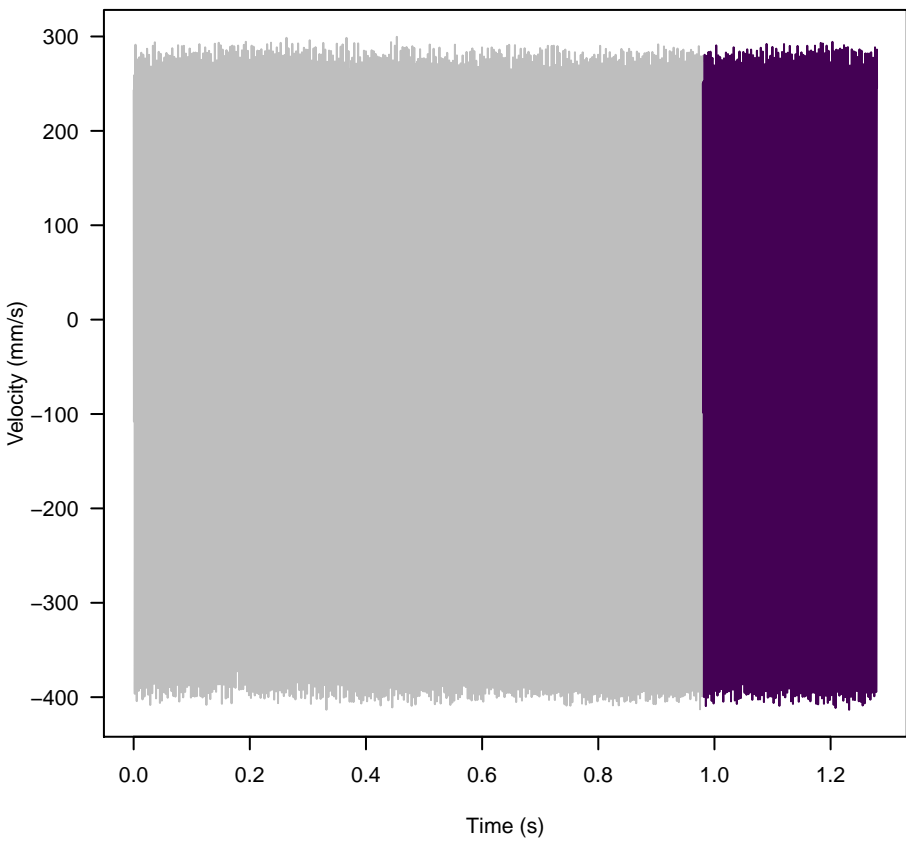**Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-81-11**

Vel. = 0.028 ; Str. = FA ; Axis = y ; Fl. accession = 10-s-81-11

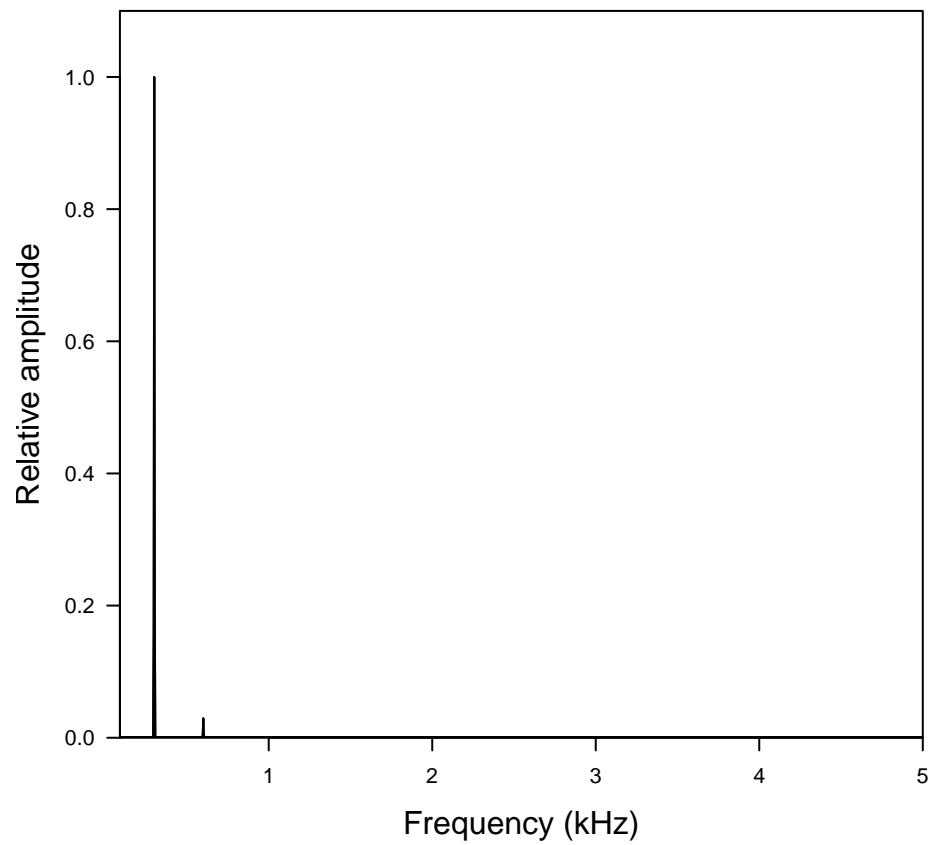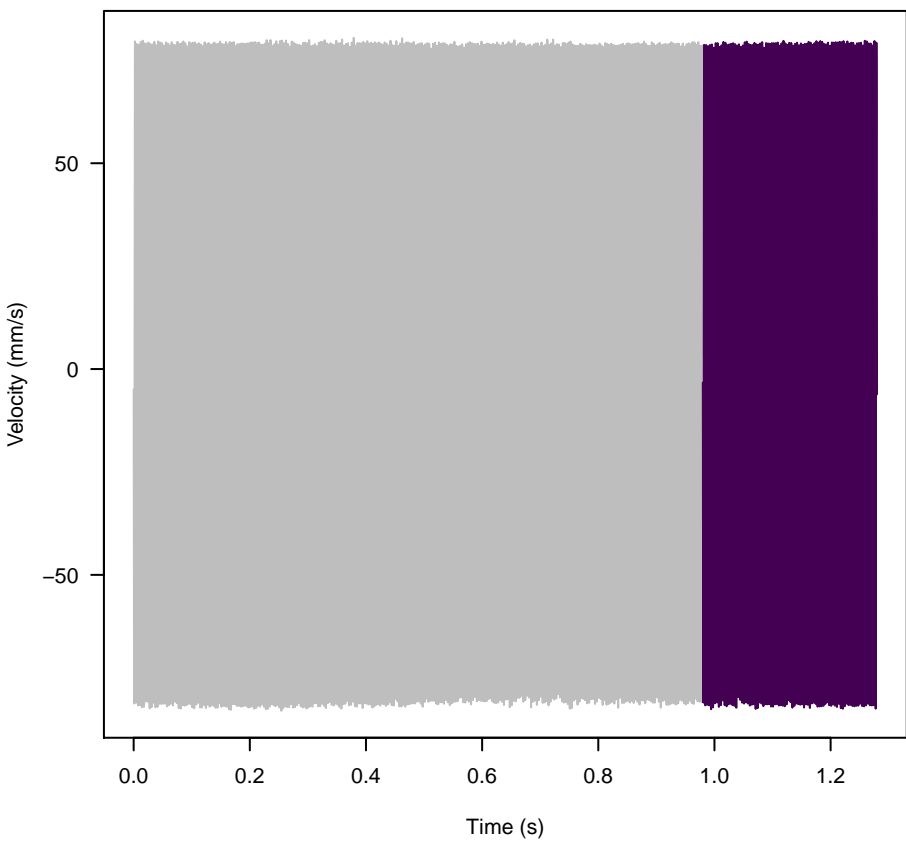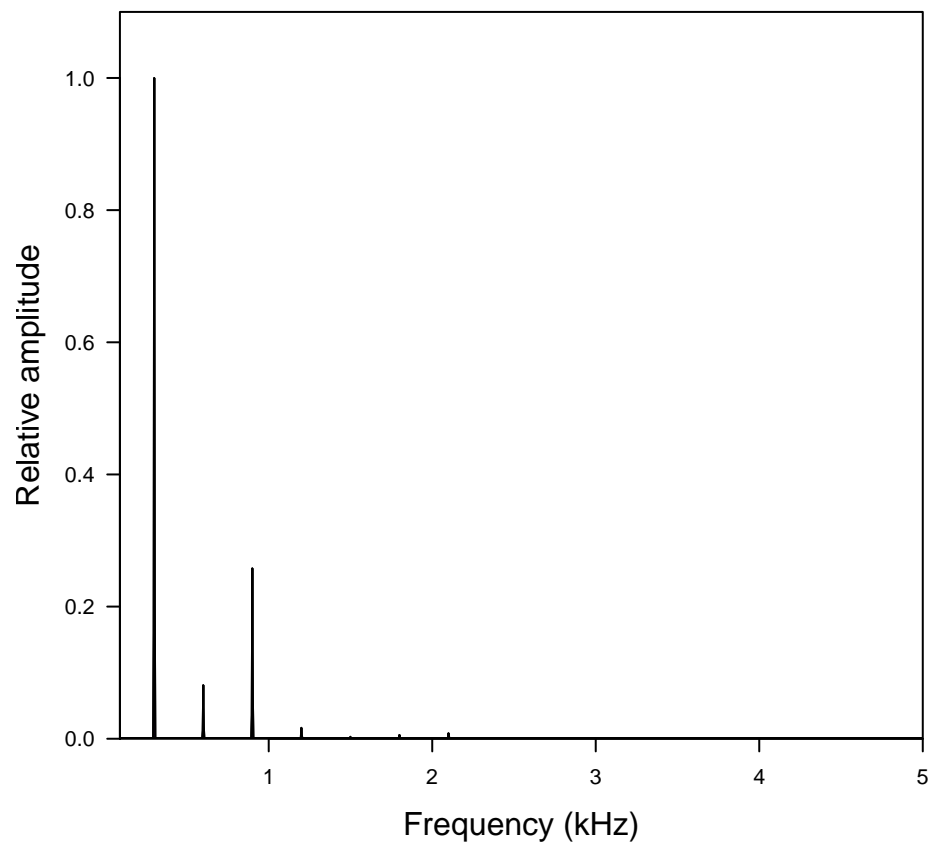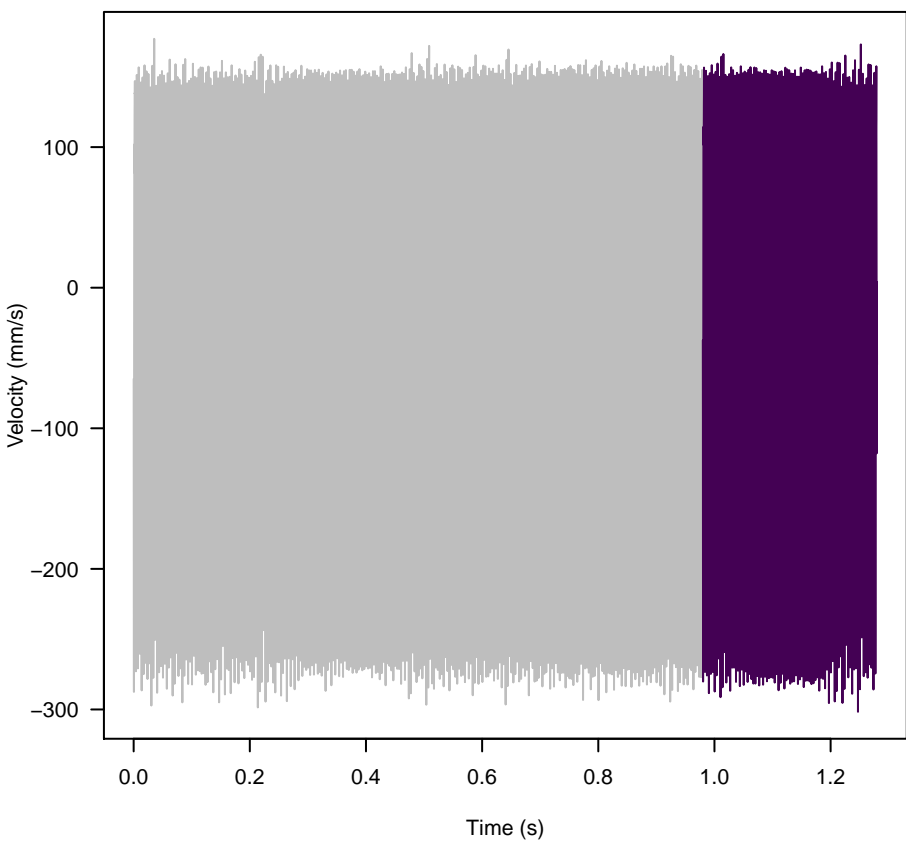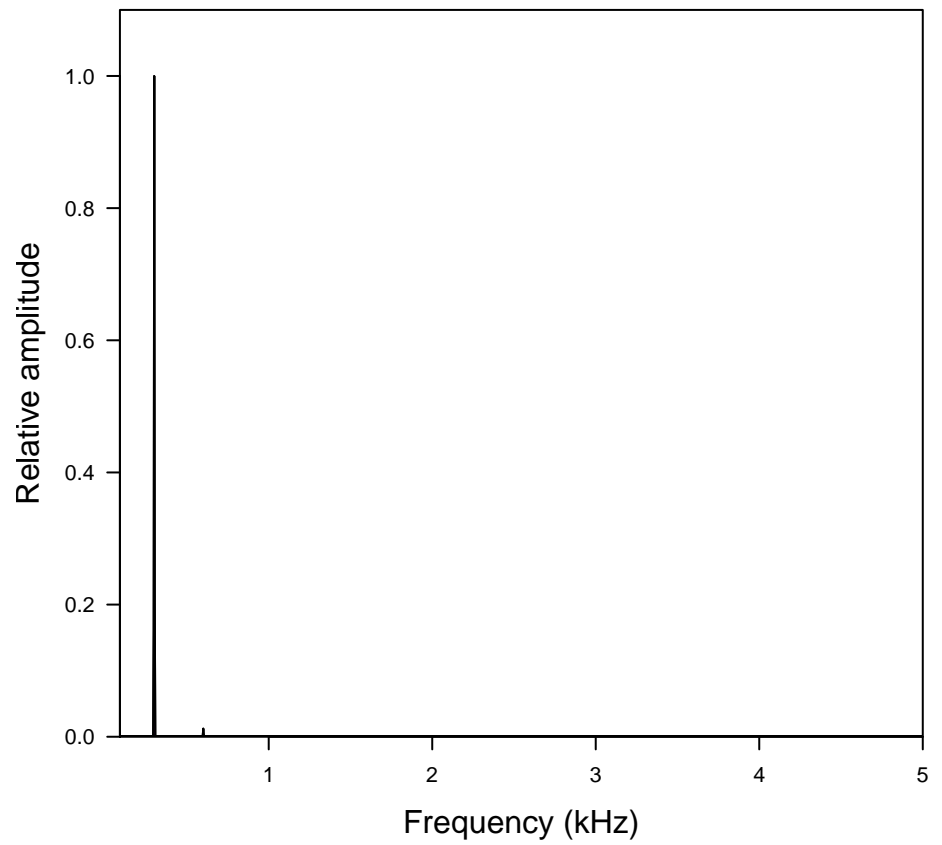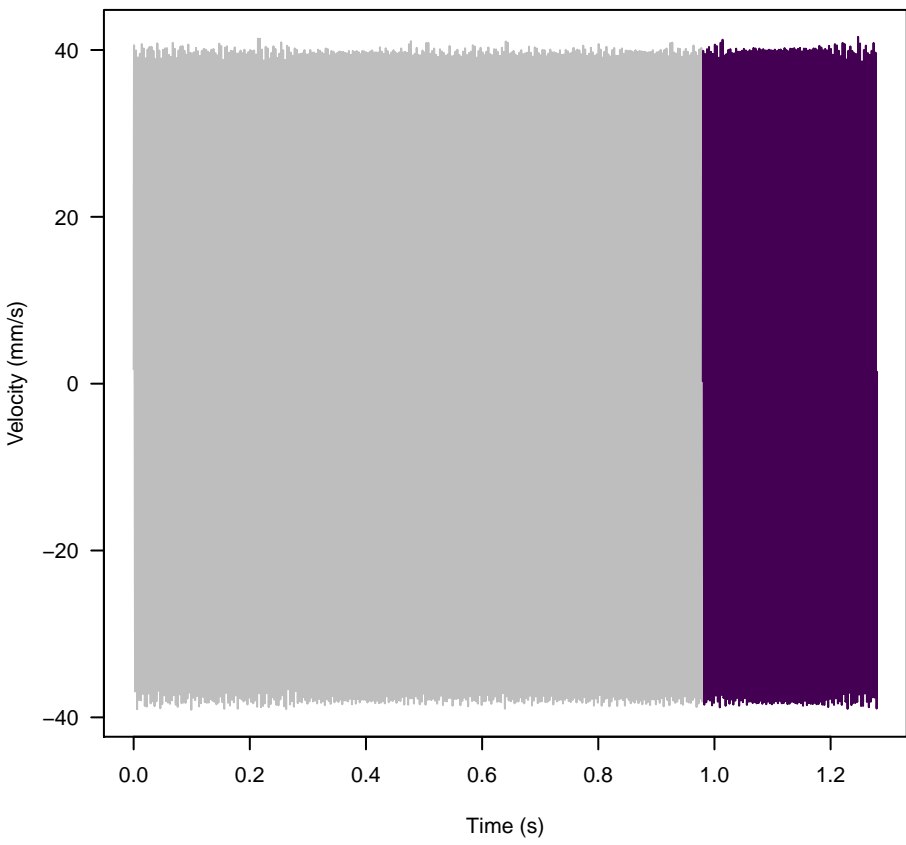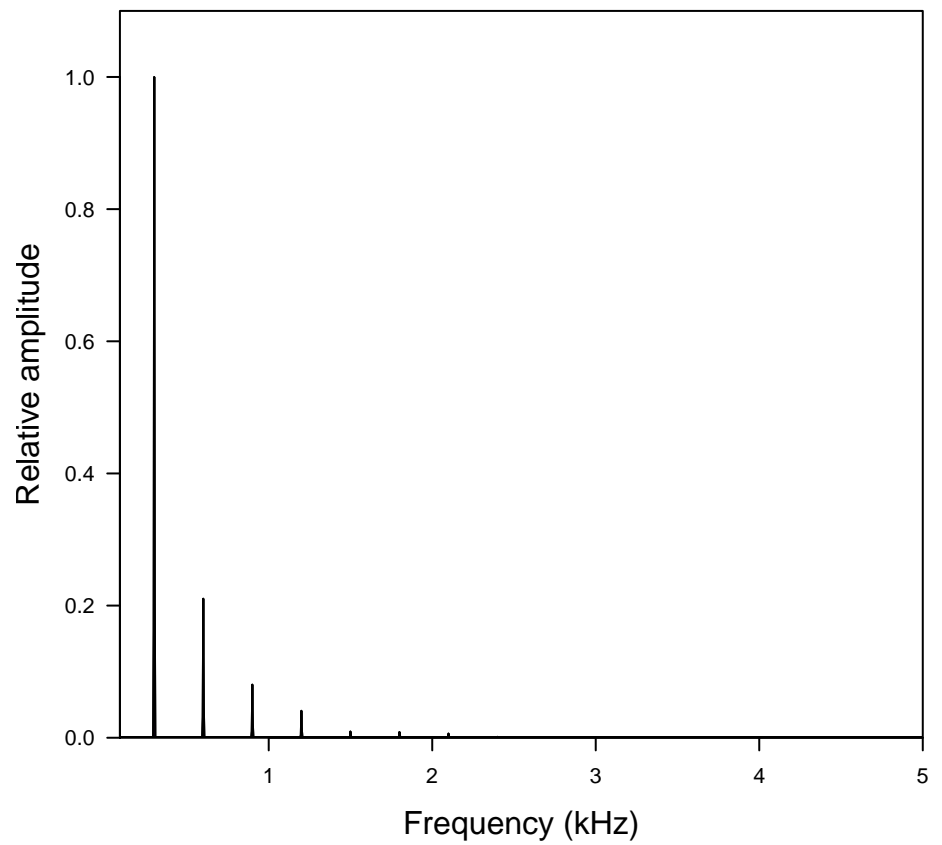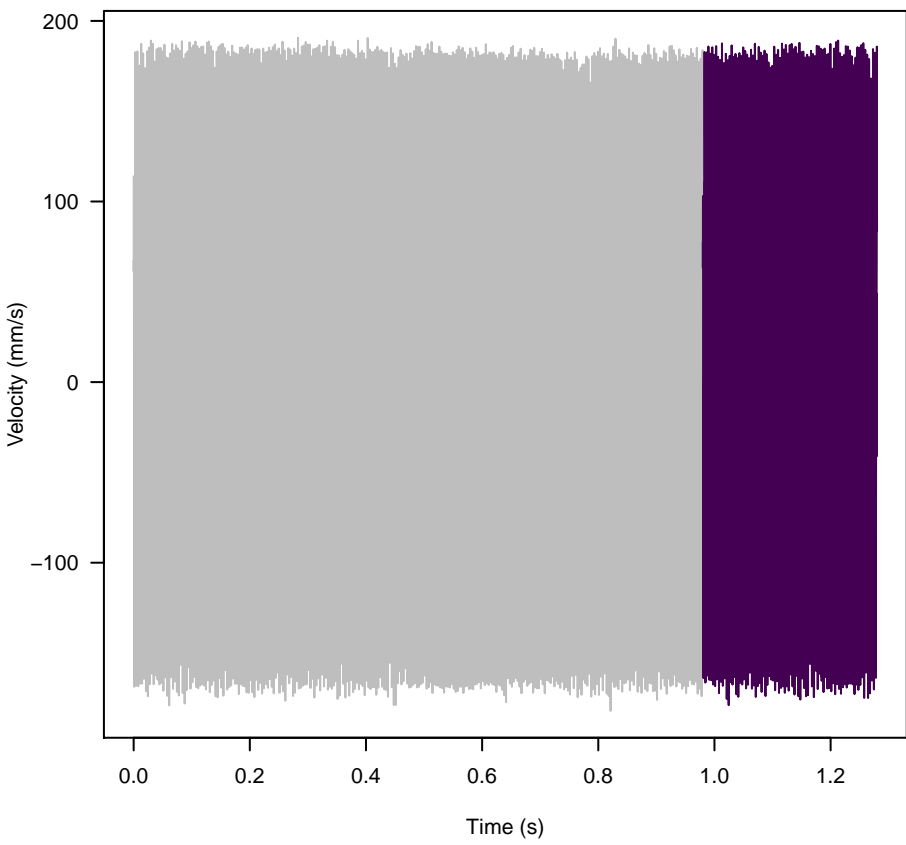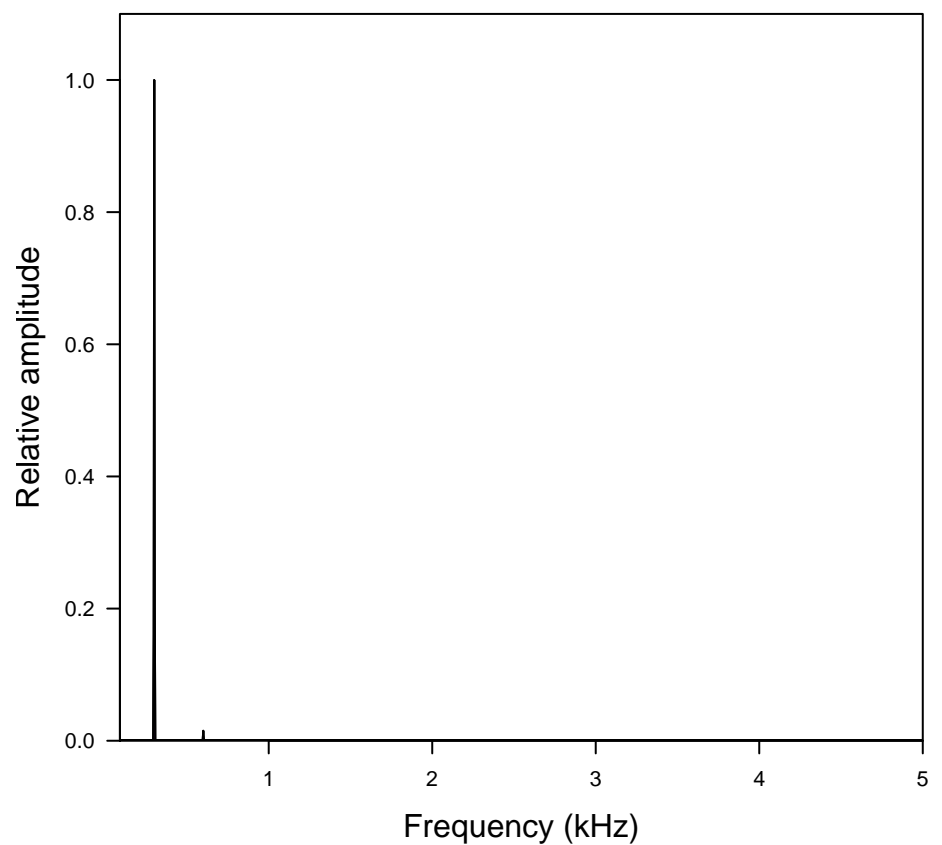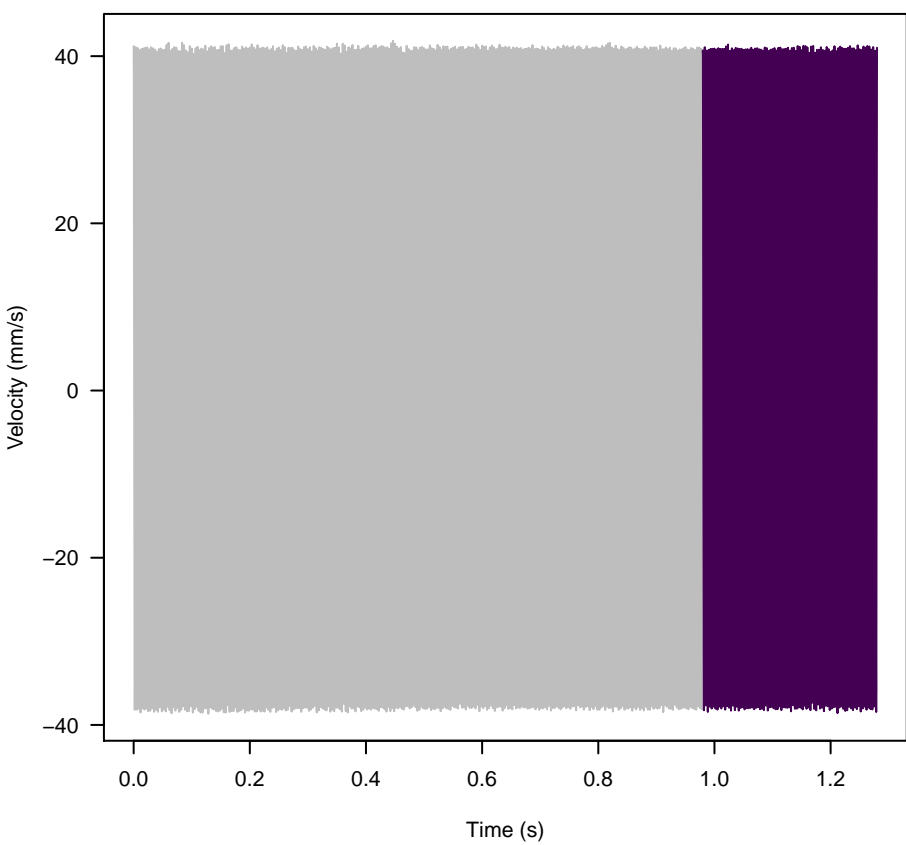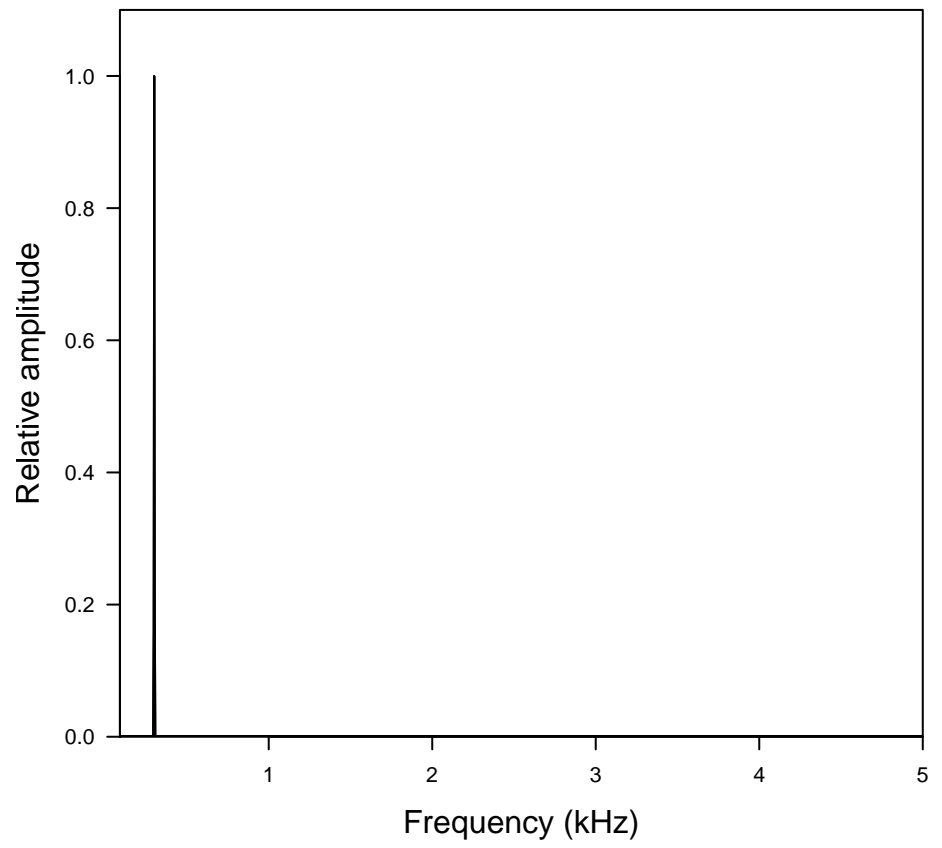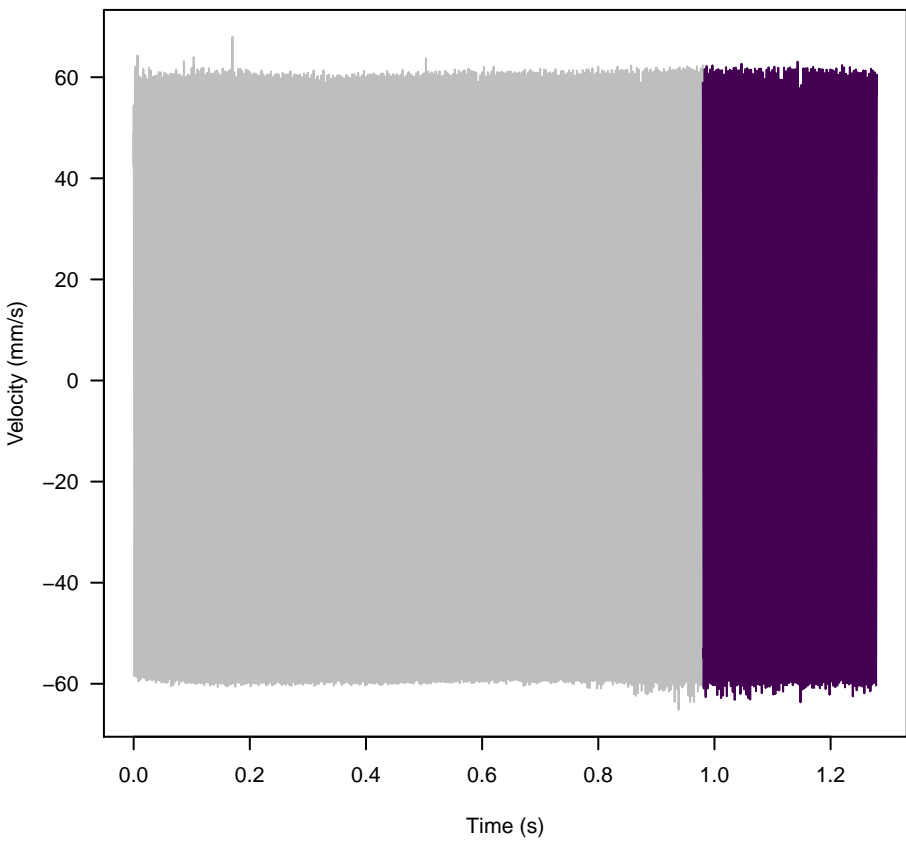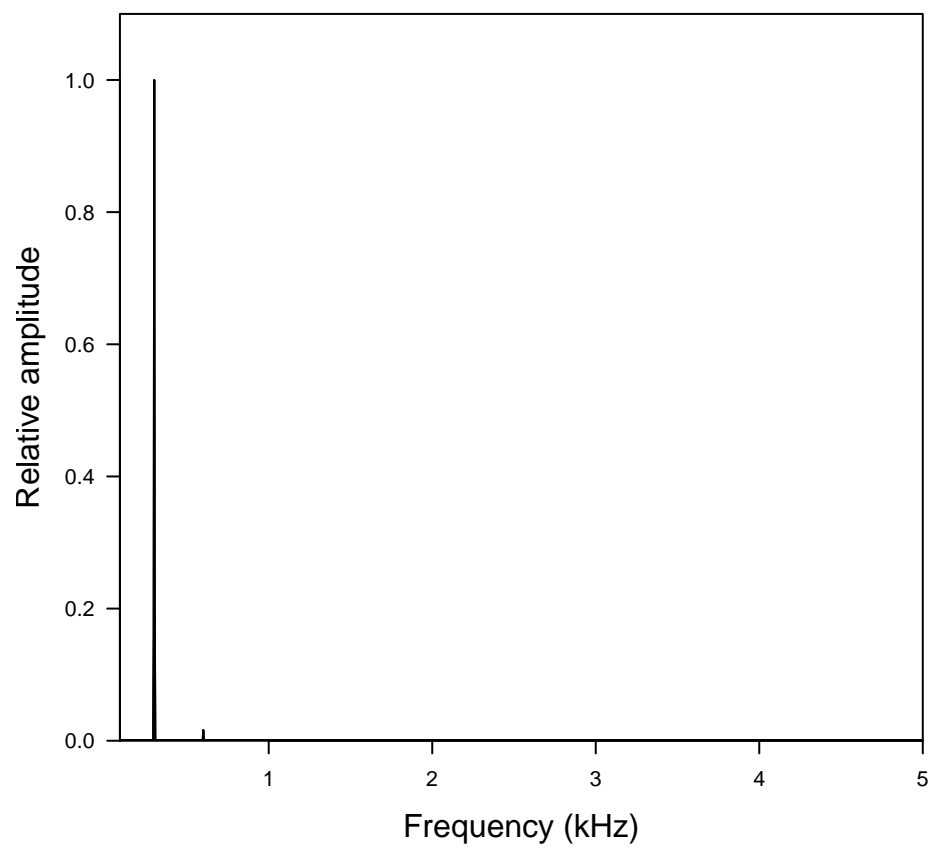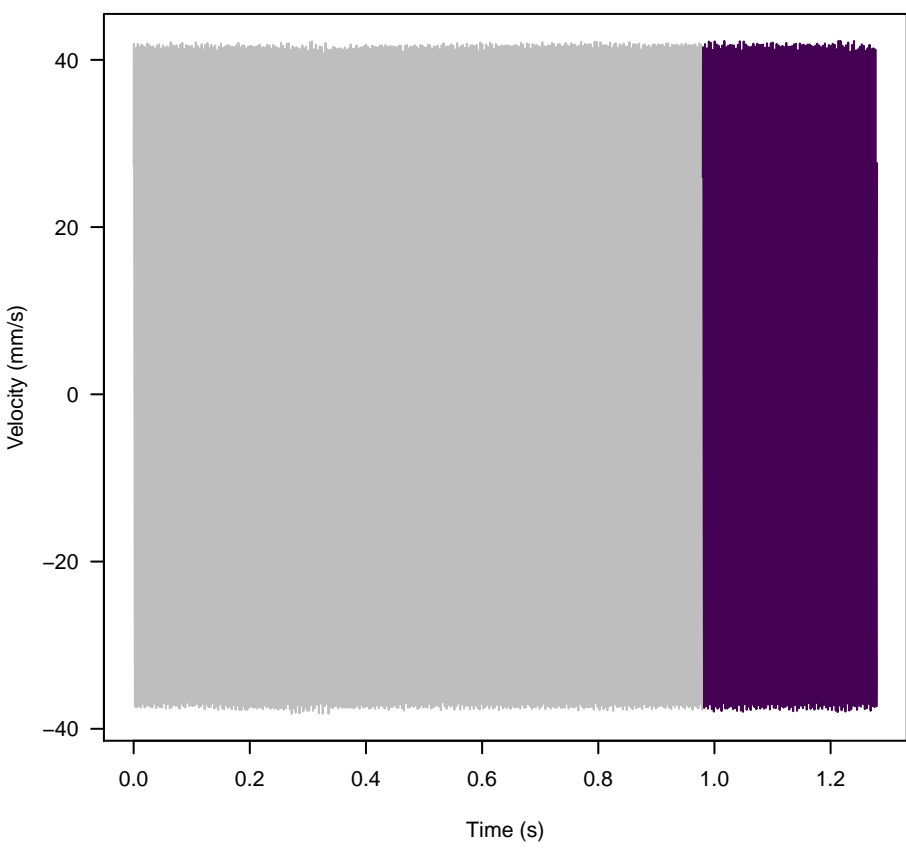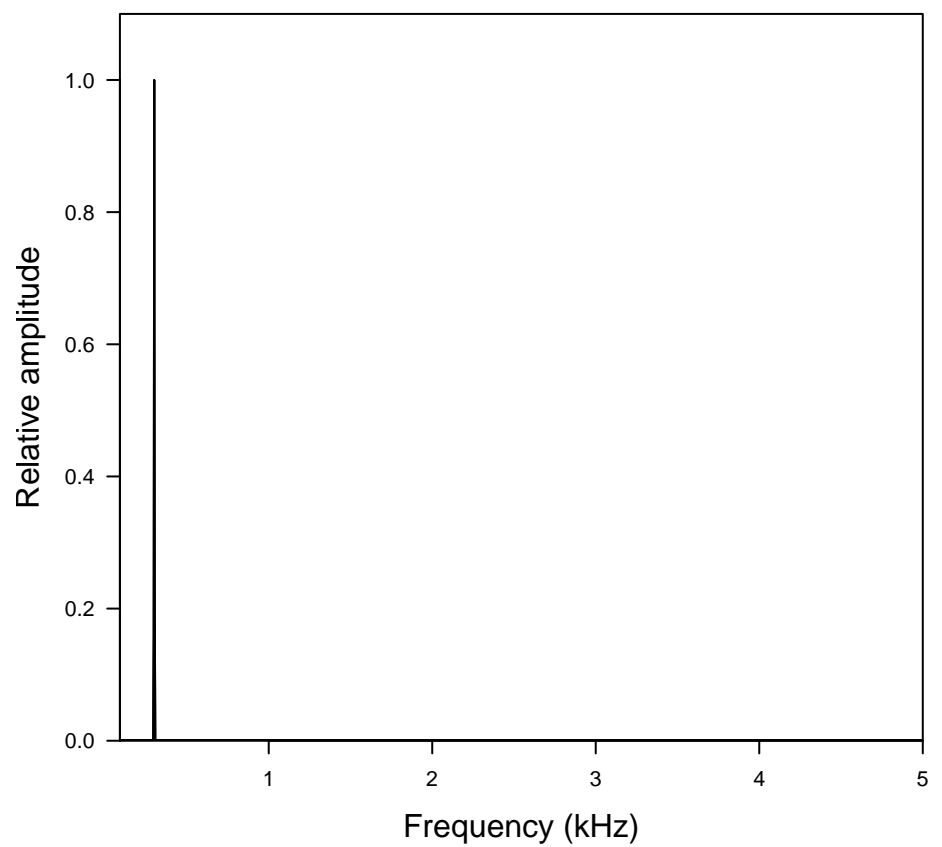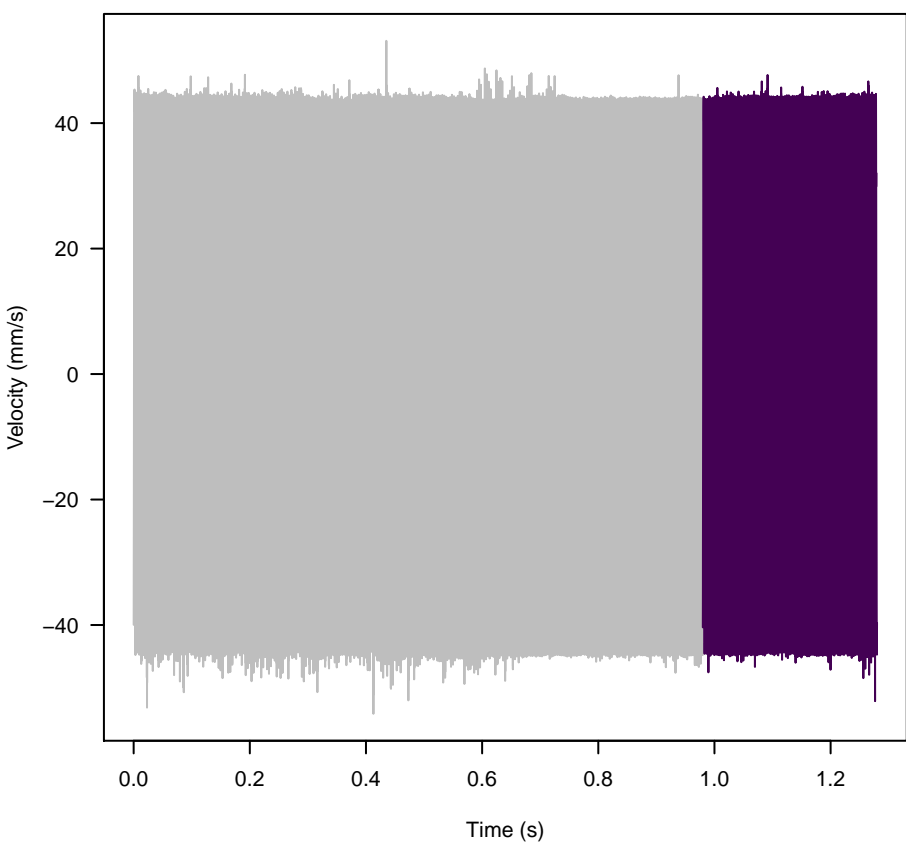**Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10-s-81-11**

Vel. = 0.028 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–81–11

Vel. = 0.028 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–11

Vel. = 0.014 ; Str. = Corolla ; Axis = y ; Fl. accession = 10–s–81–11

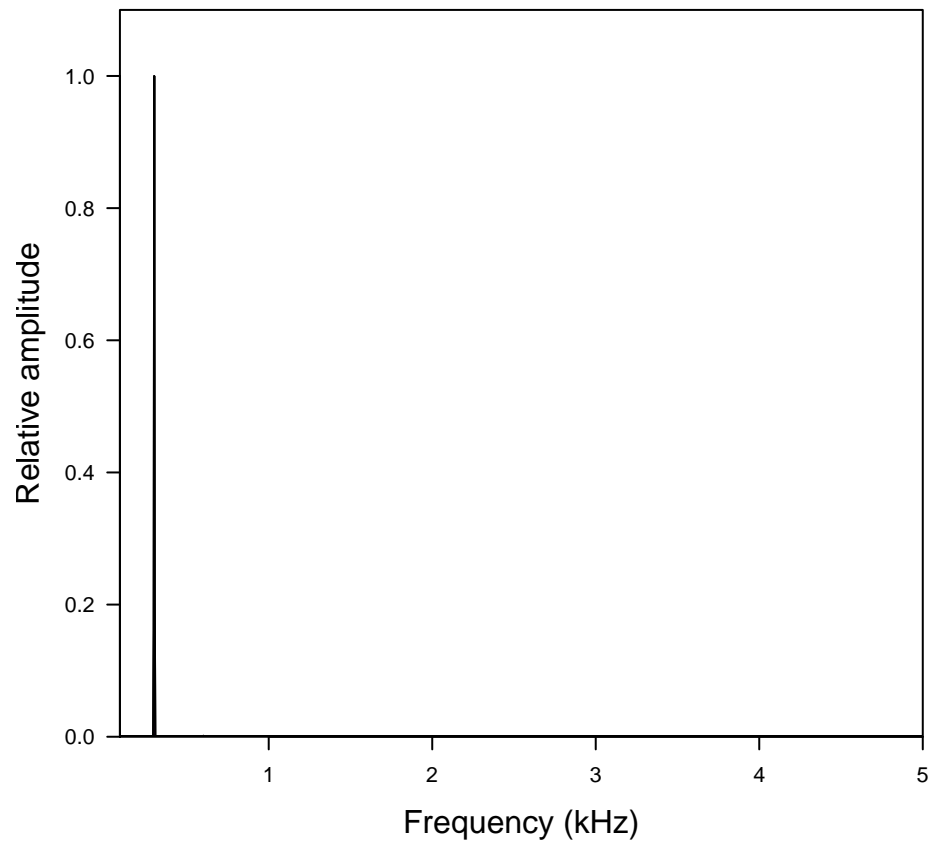**Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–11**

Vel. = 0.014 ; Str. = FA ; Axis = y ; Fl. accession = 10–s–81–11

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–11

Vel. = 0.014 ; Str. = PA ; Axis = y ; Fl. accession = 10–s–81–11

Vel. = 0.014 ; Str. = Receptacle ; Axis = y ; Fl. accession = 10–s–81–11

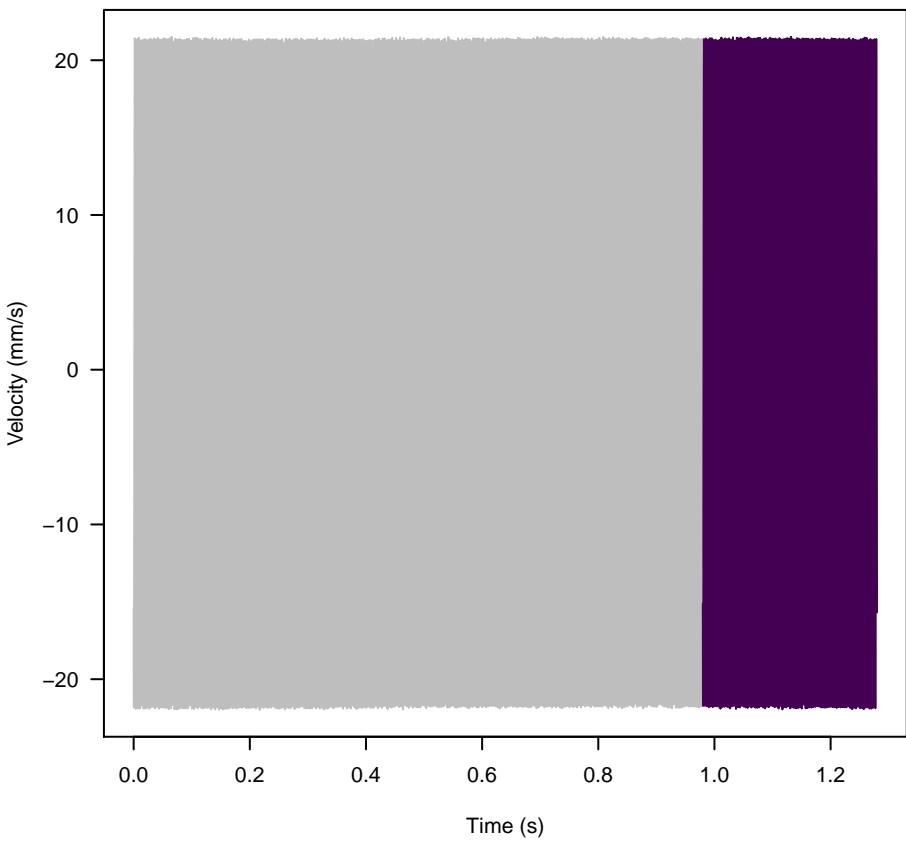**Vel. = 0.014 ; Str. = Corolla ; Axis = z ; Fl. accession = 10–s–81–11**

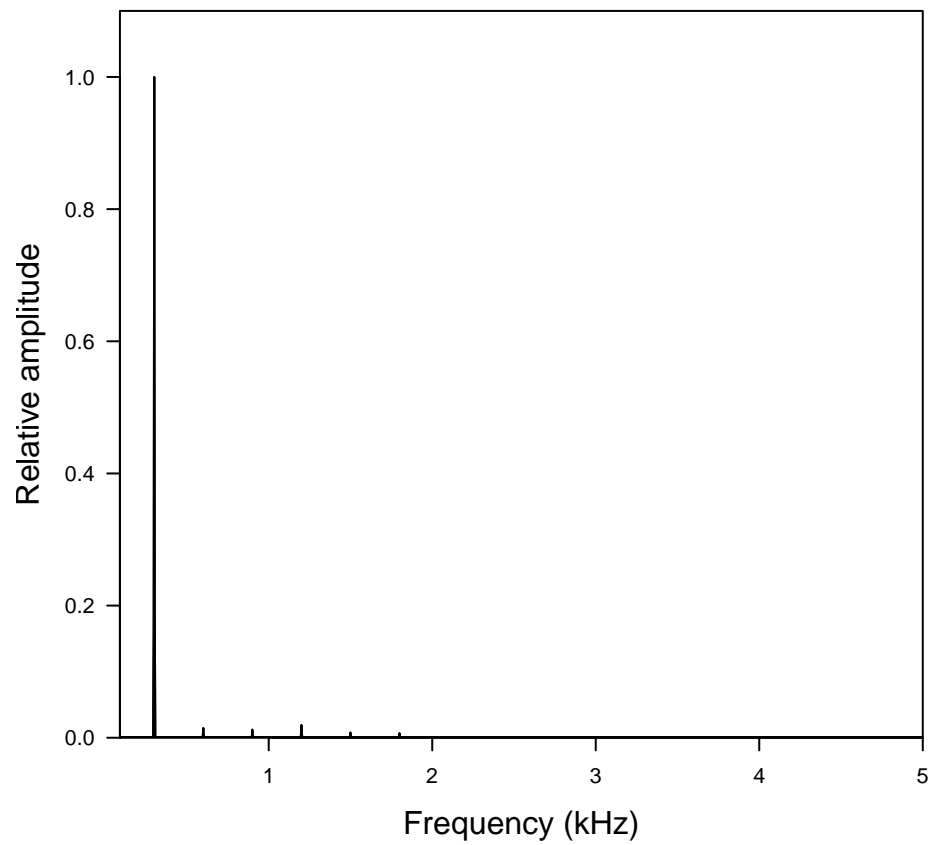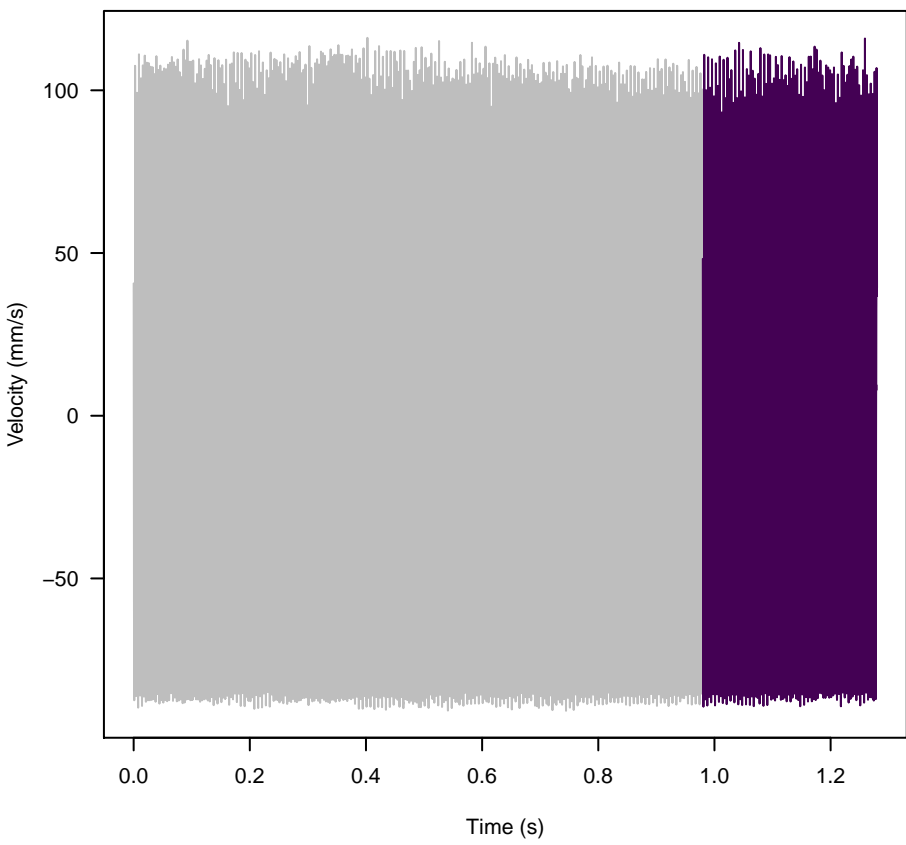**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-81-11**

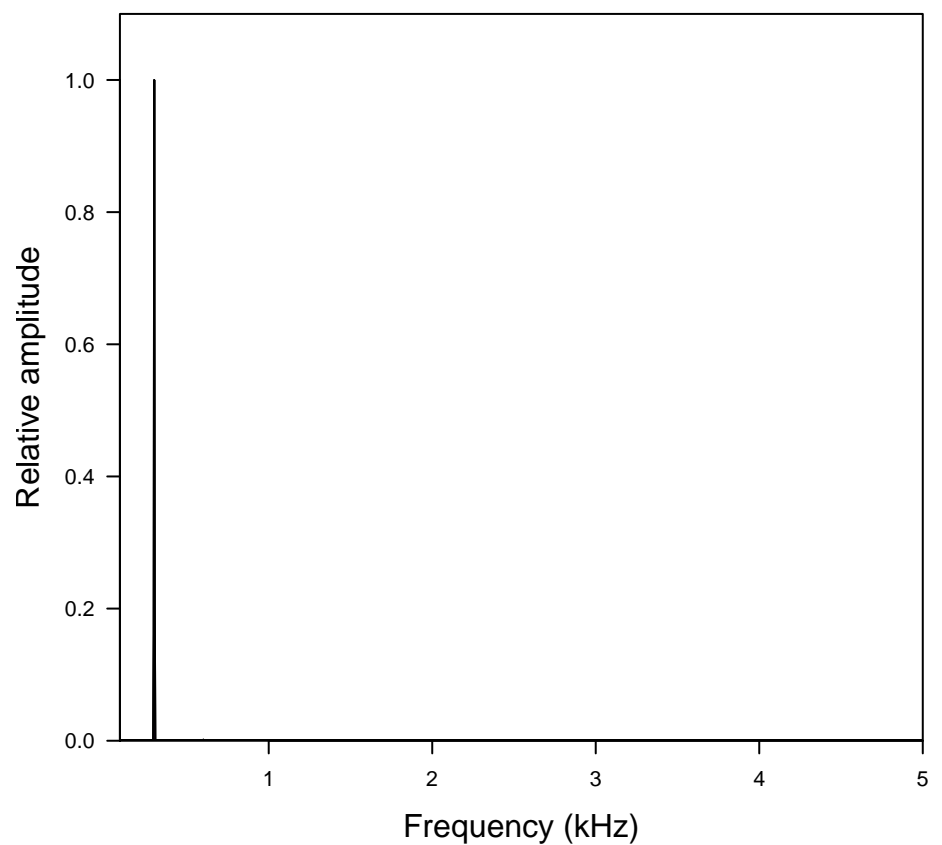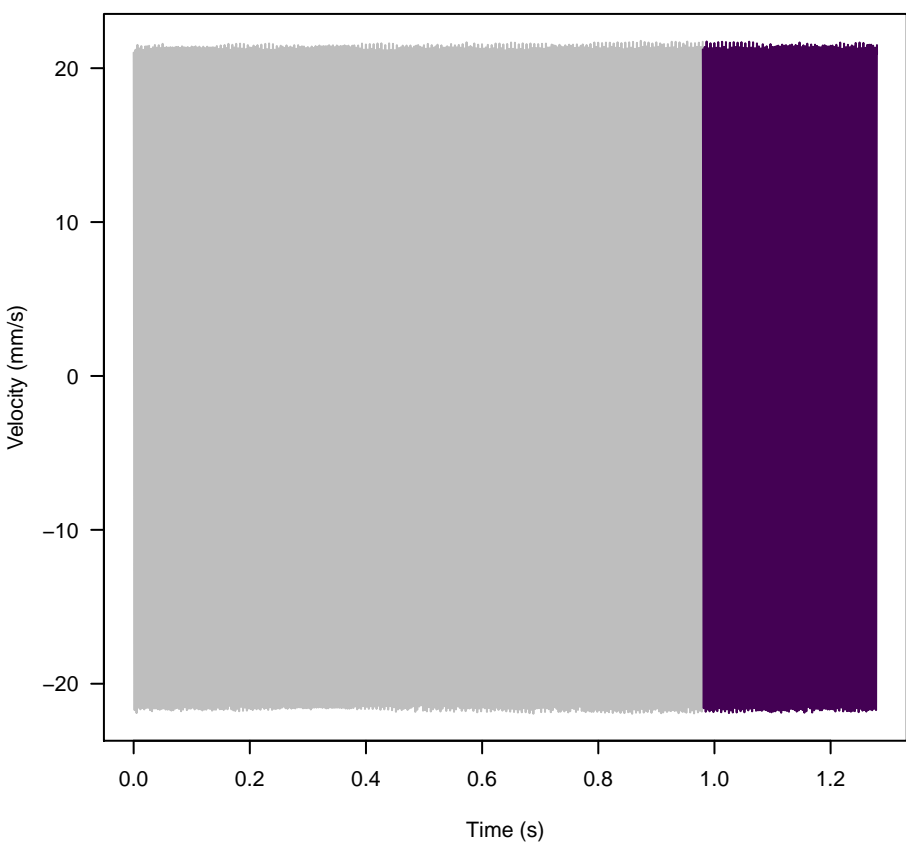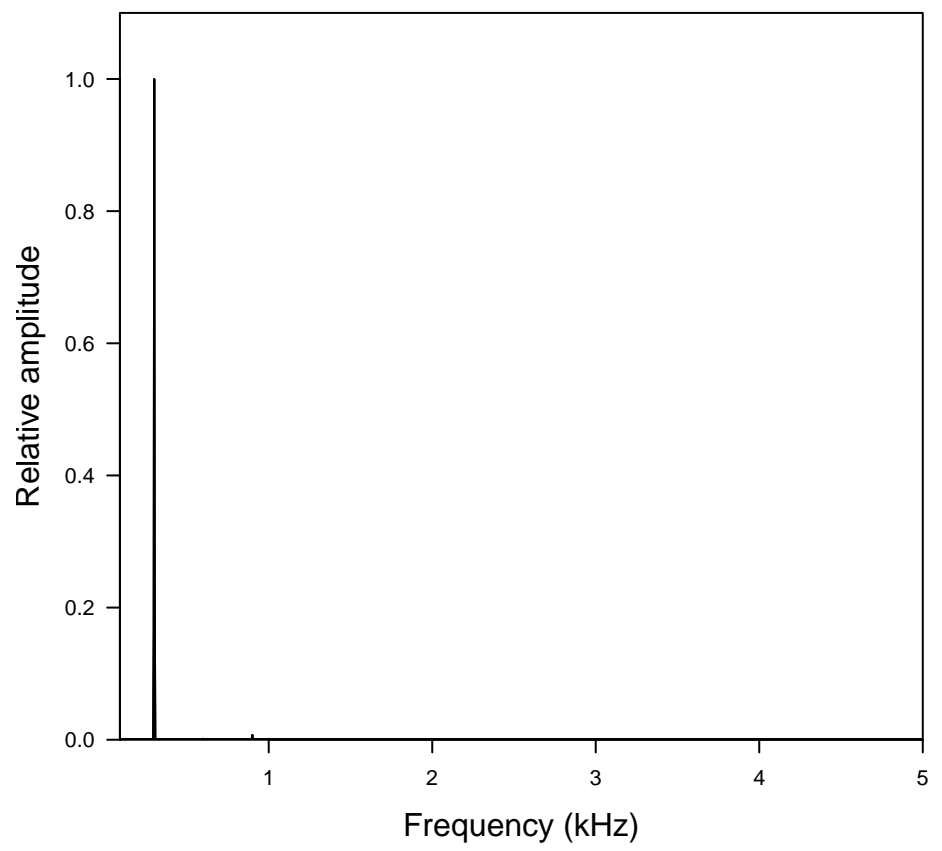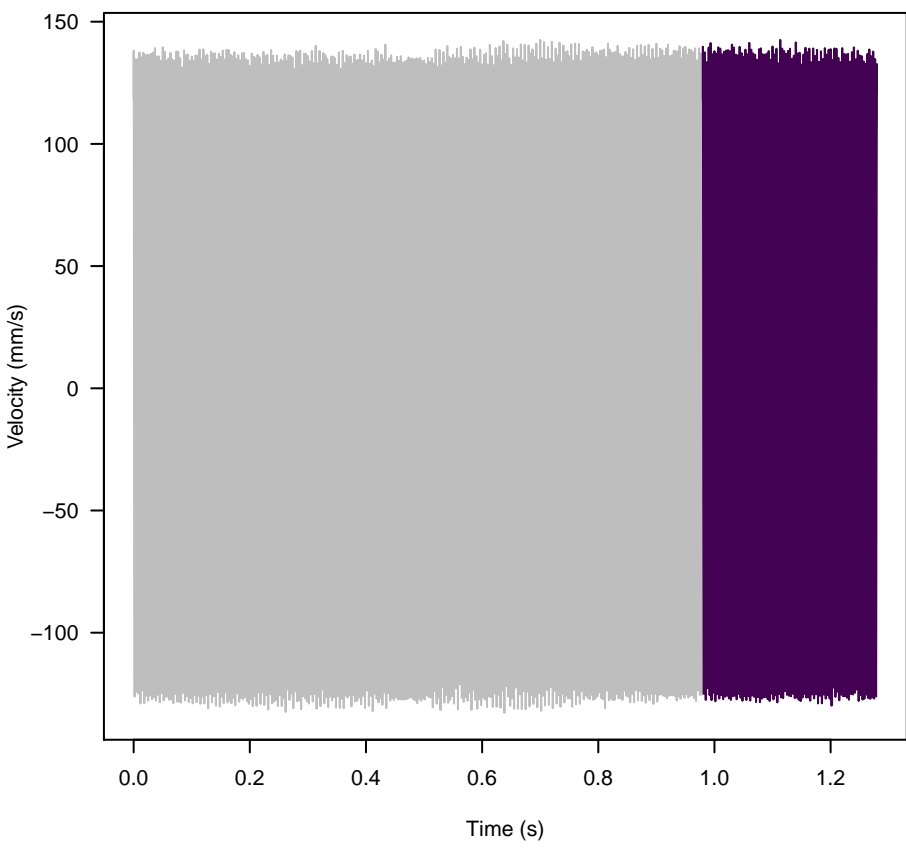**Vel. = 0.014 ; Str. = FA ; Axis = z ; Fl. accession = 10-s-81-11**

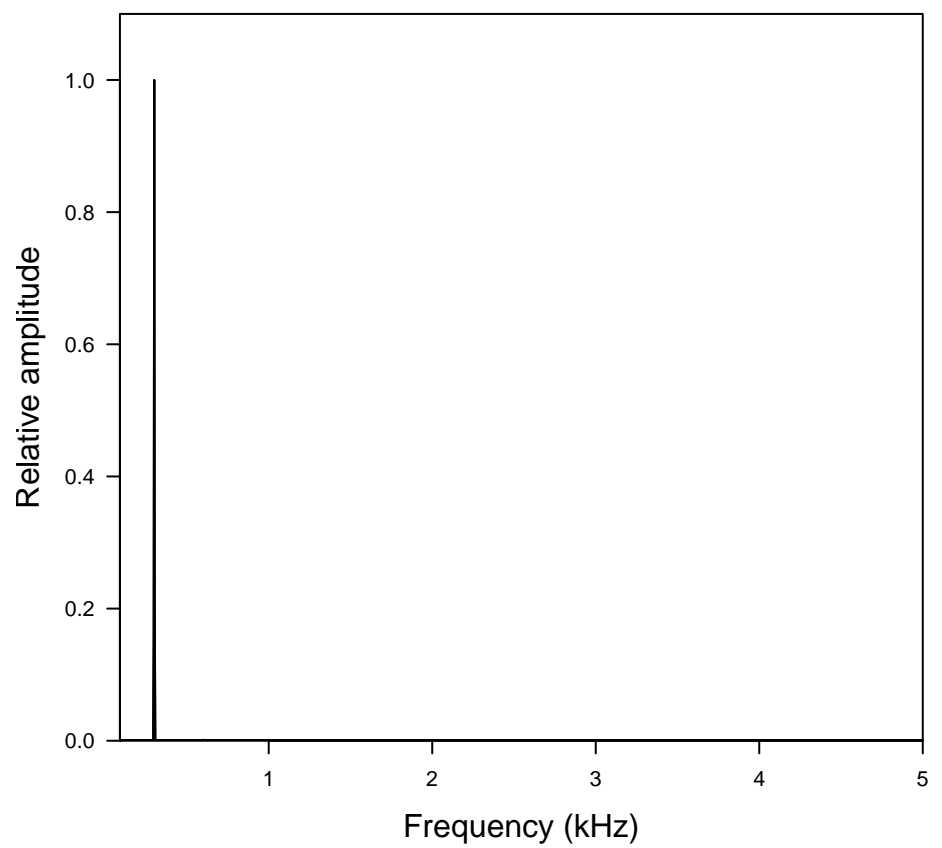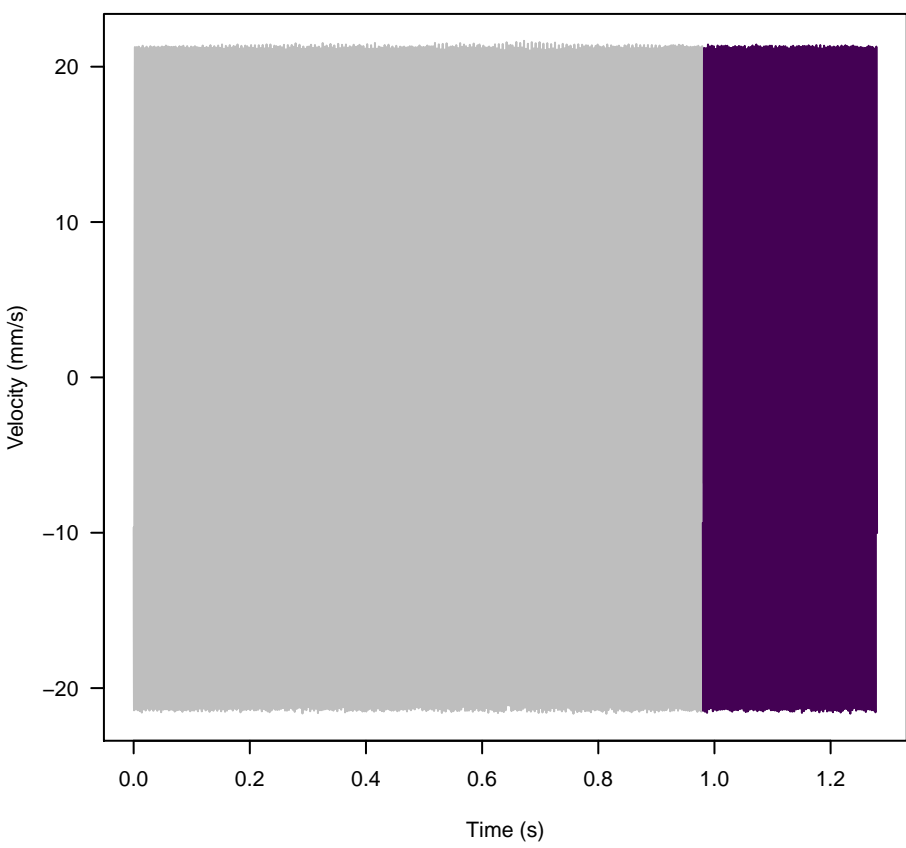**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-81-11**
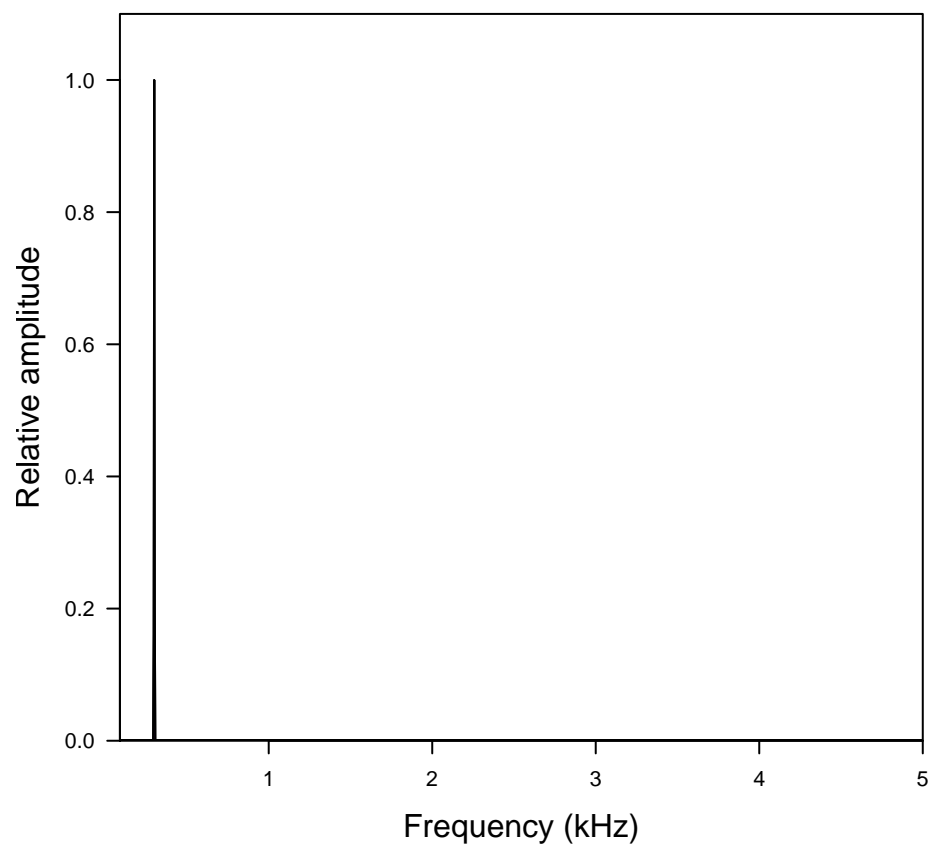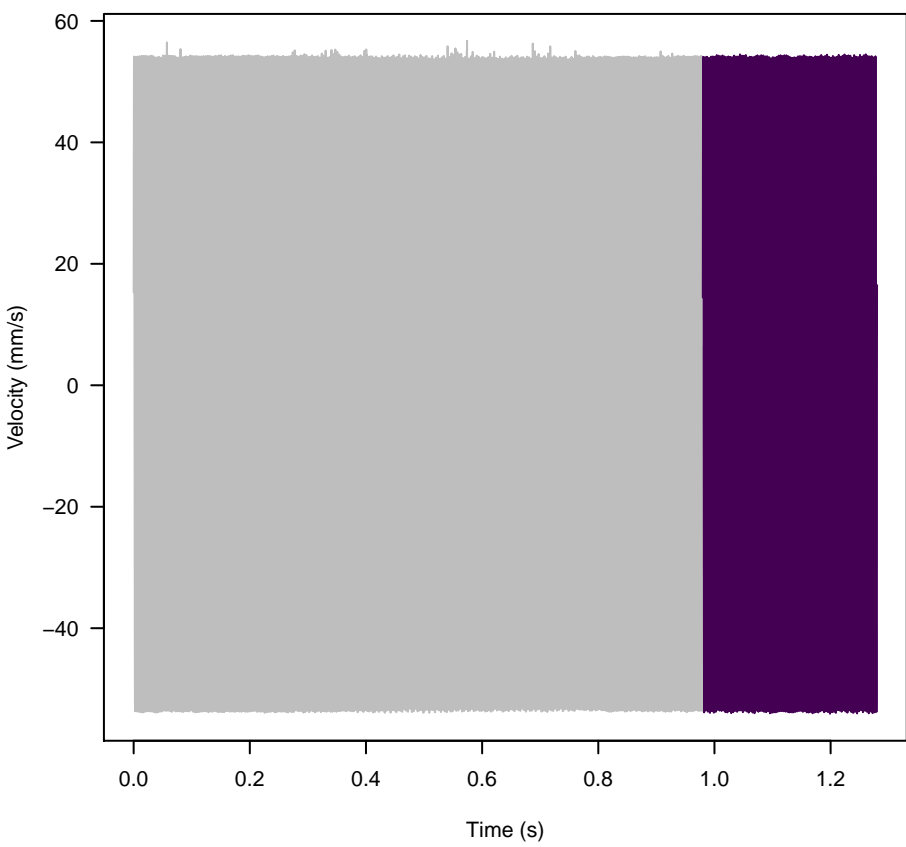
Vel. = 0.014 ; Str. = PA ; Axis = z ; Fl. accession = 10-s-81-11

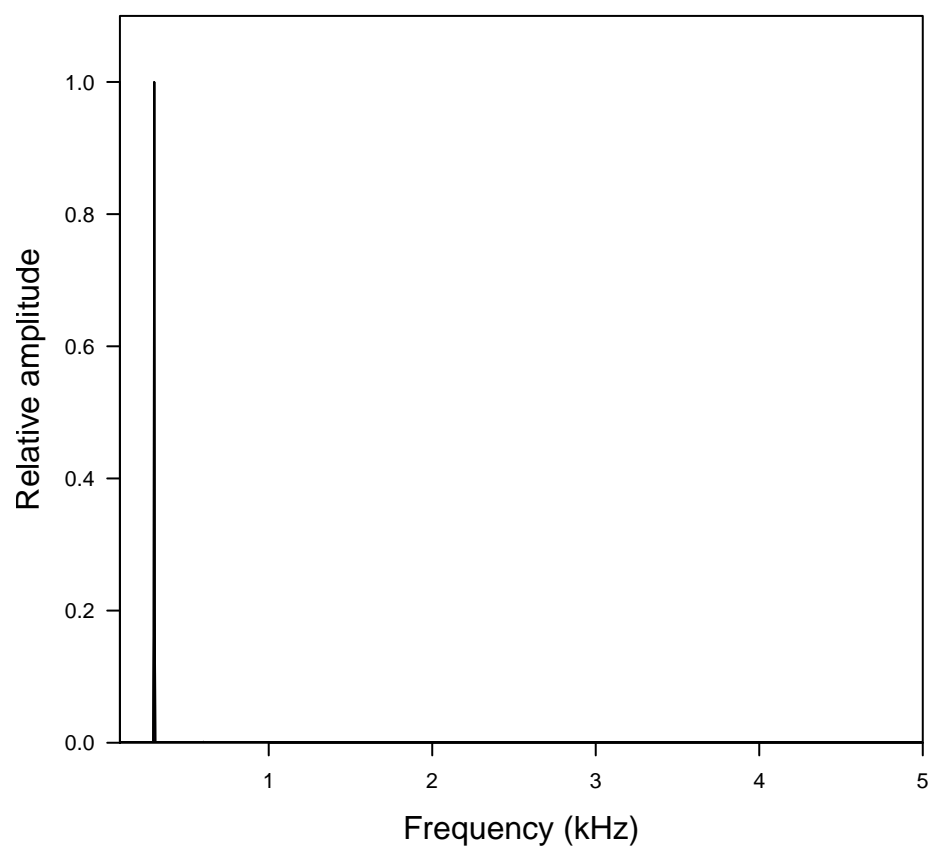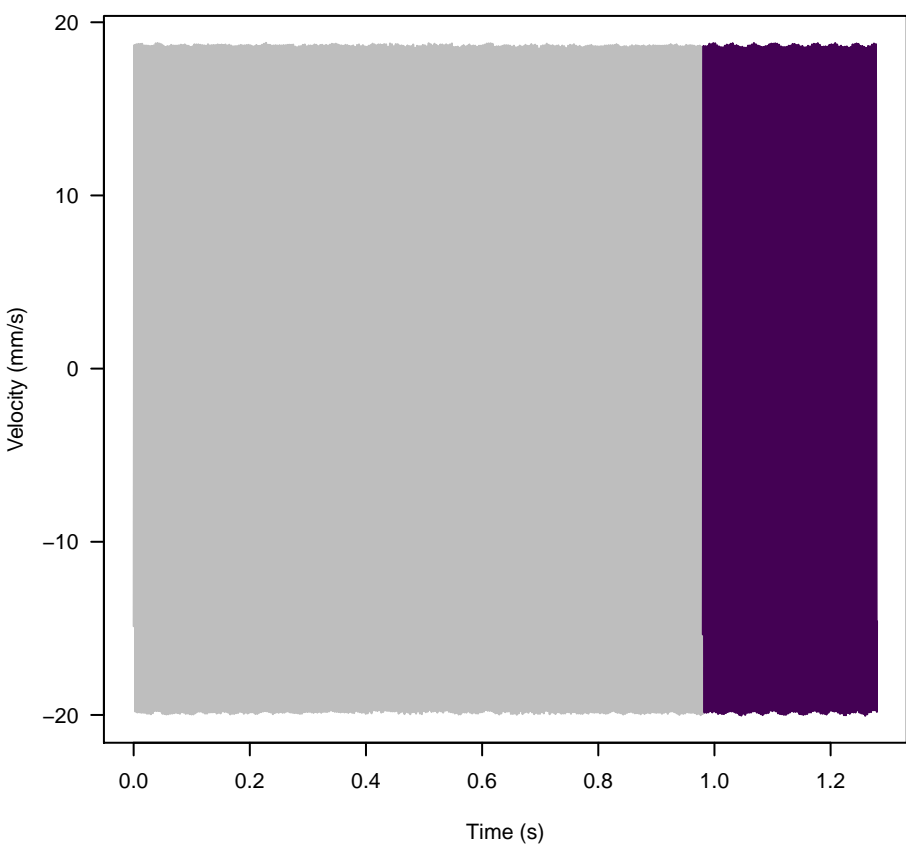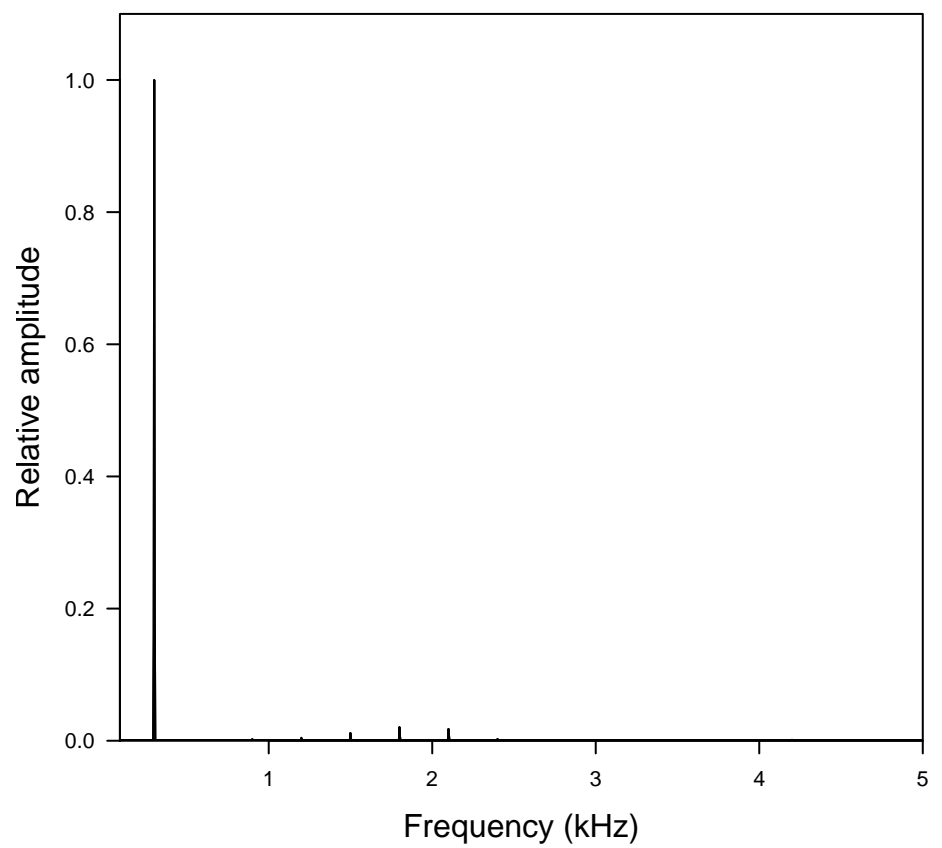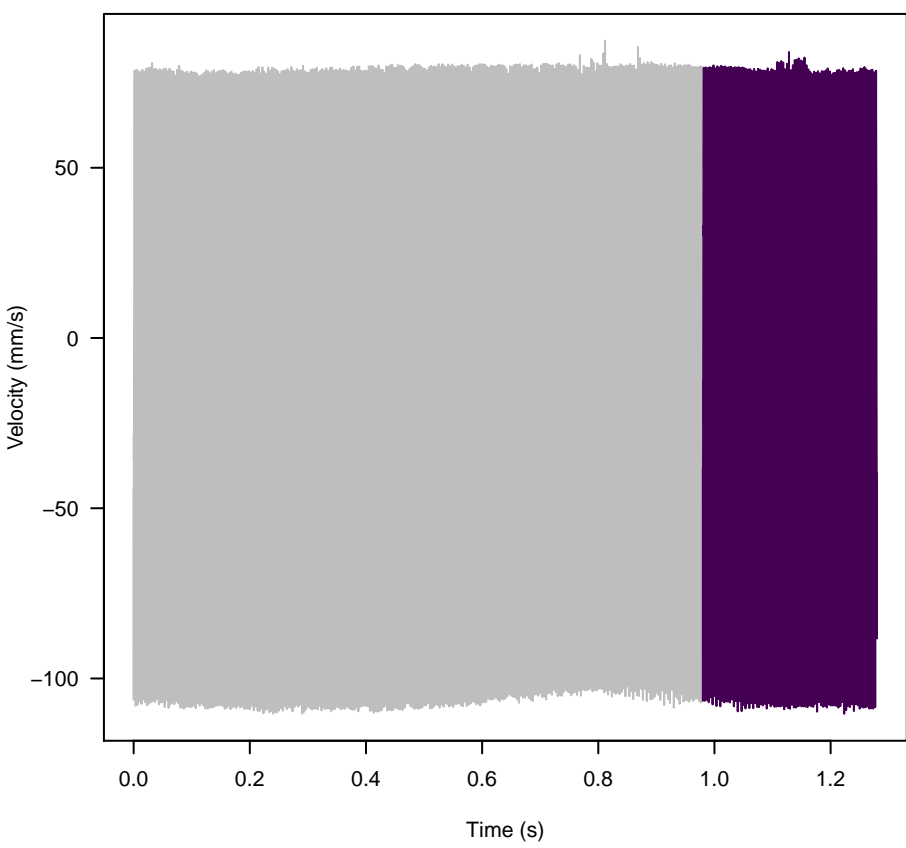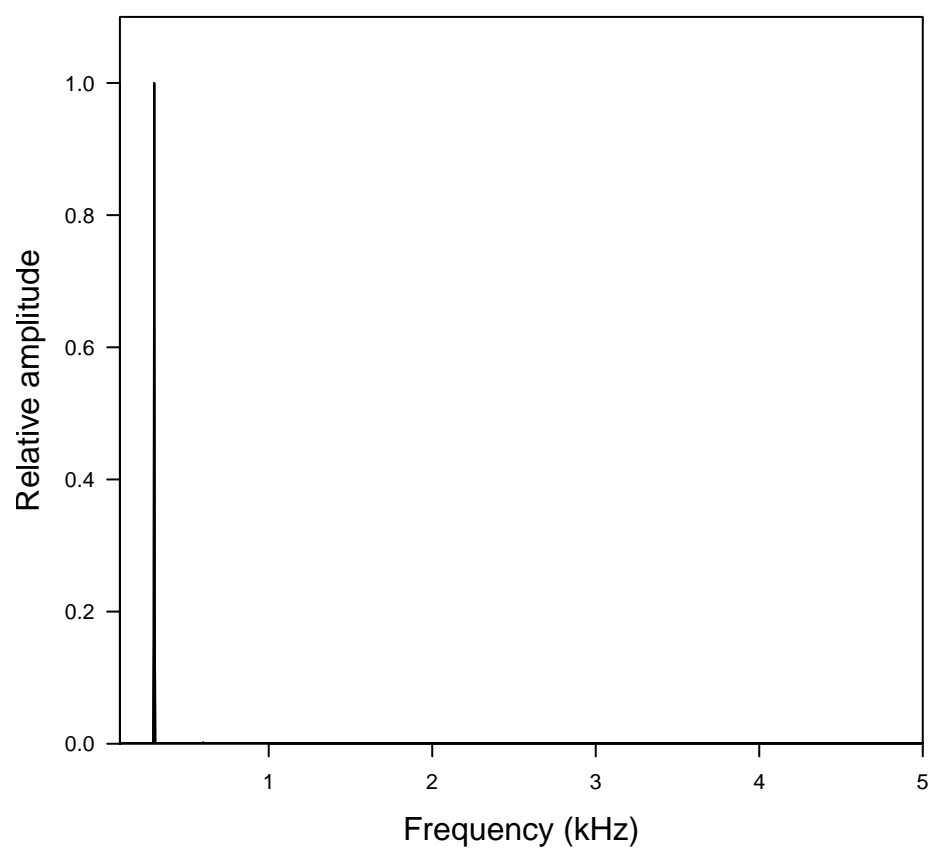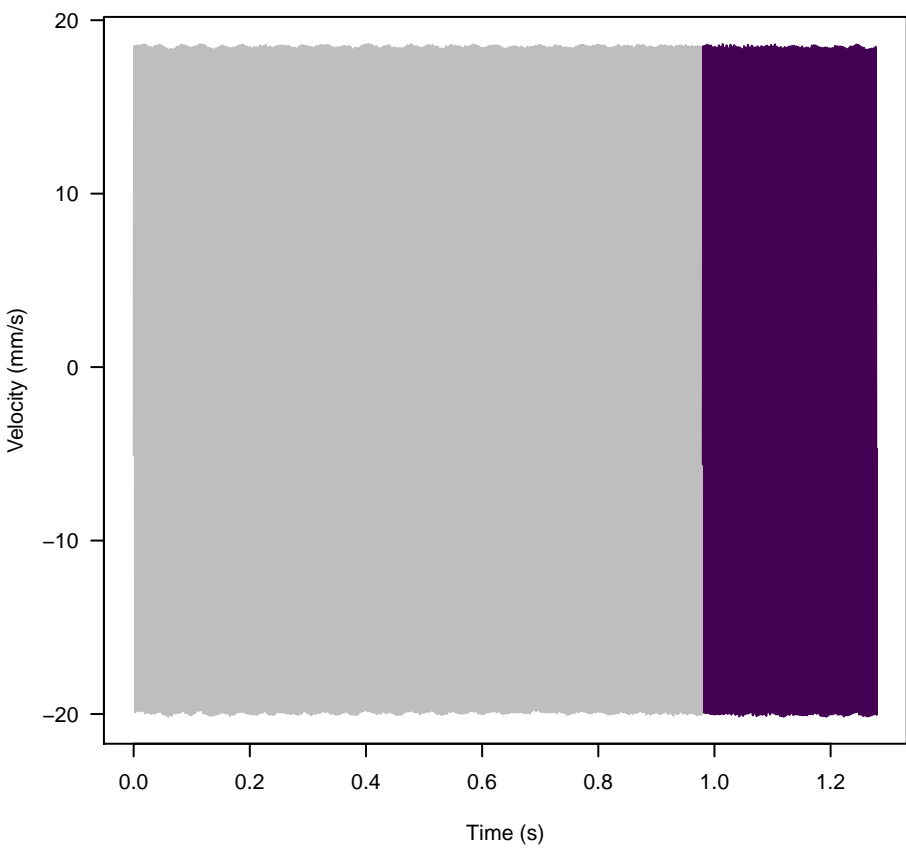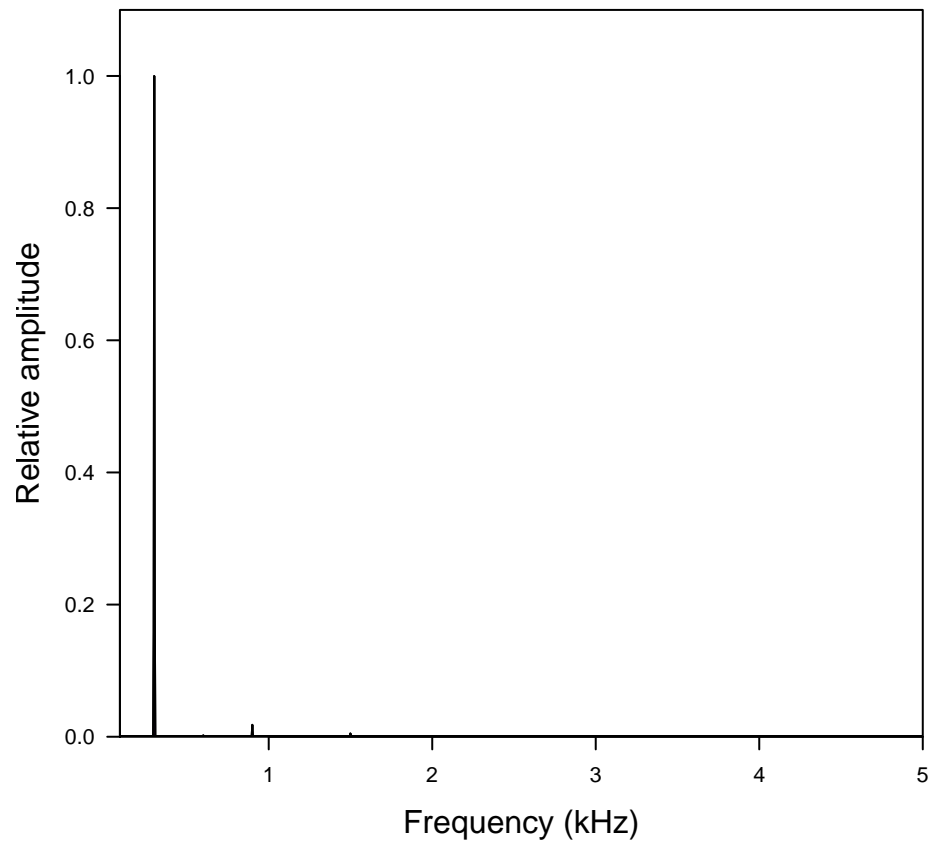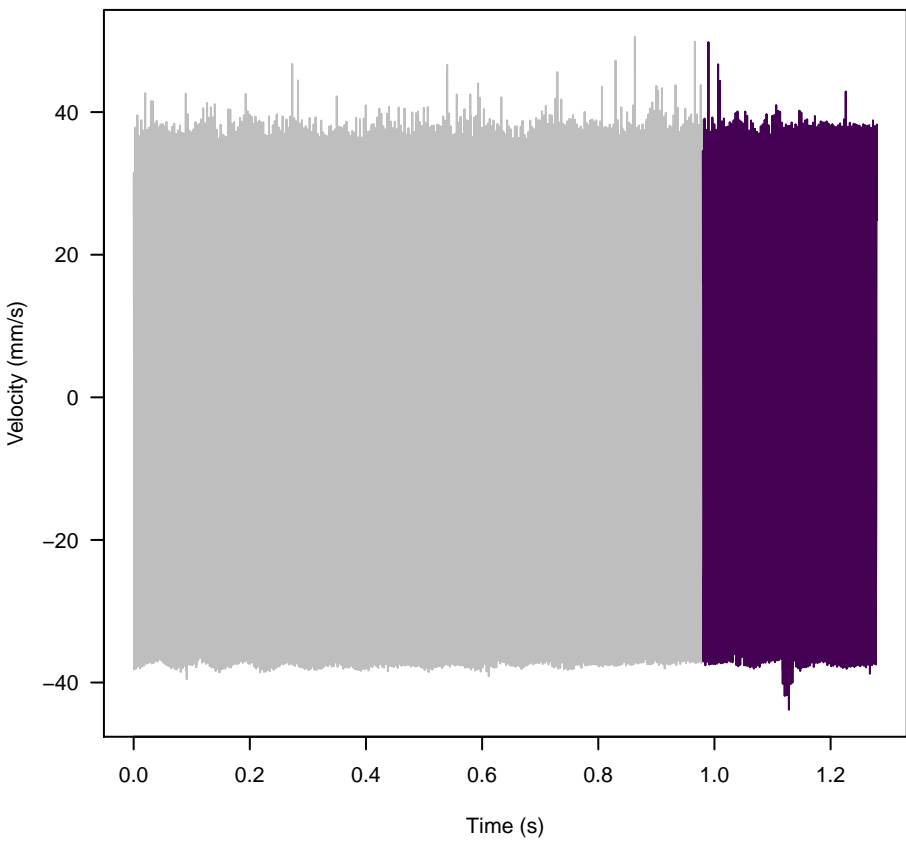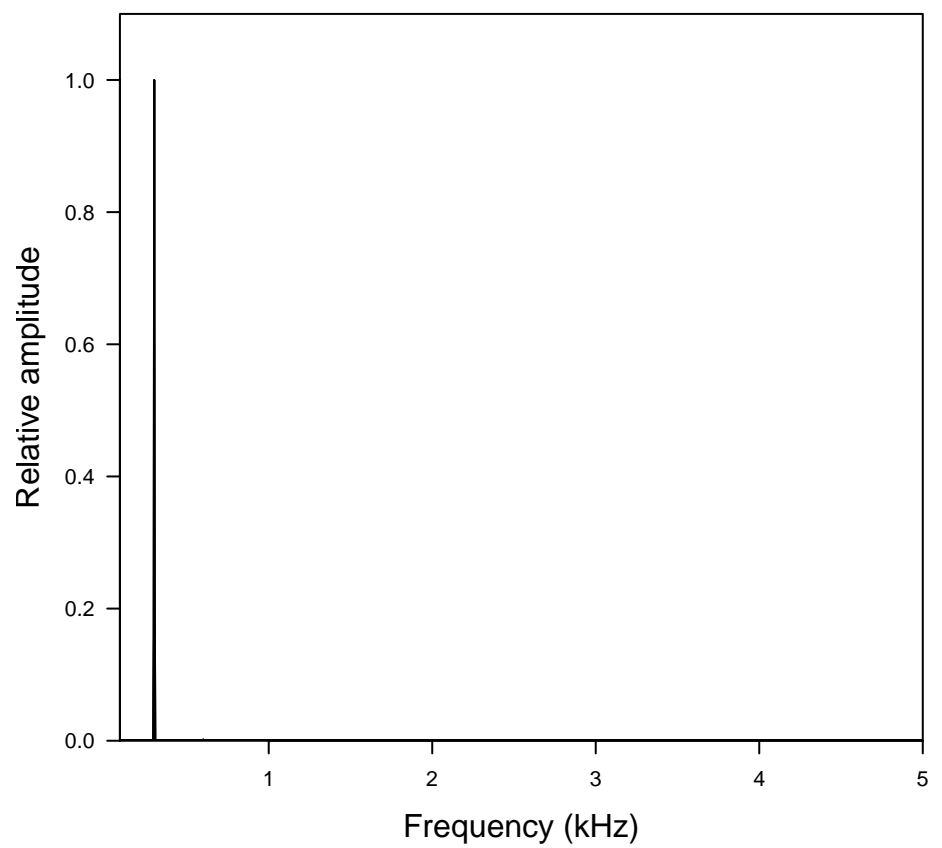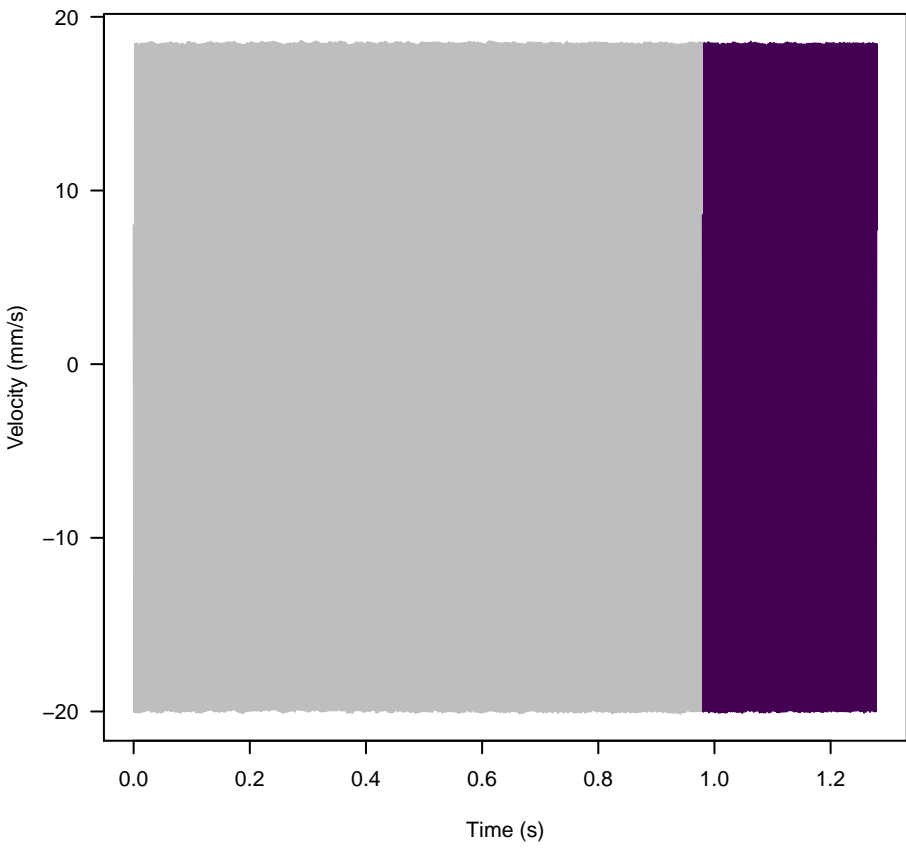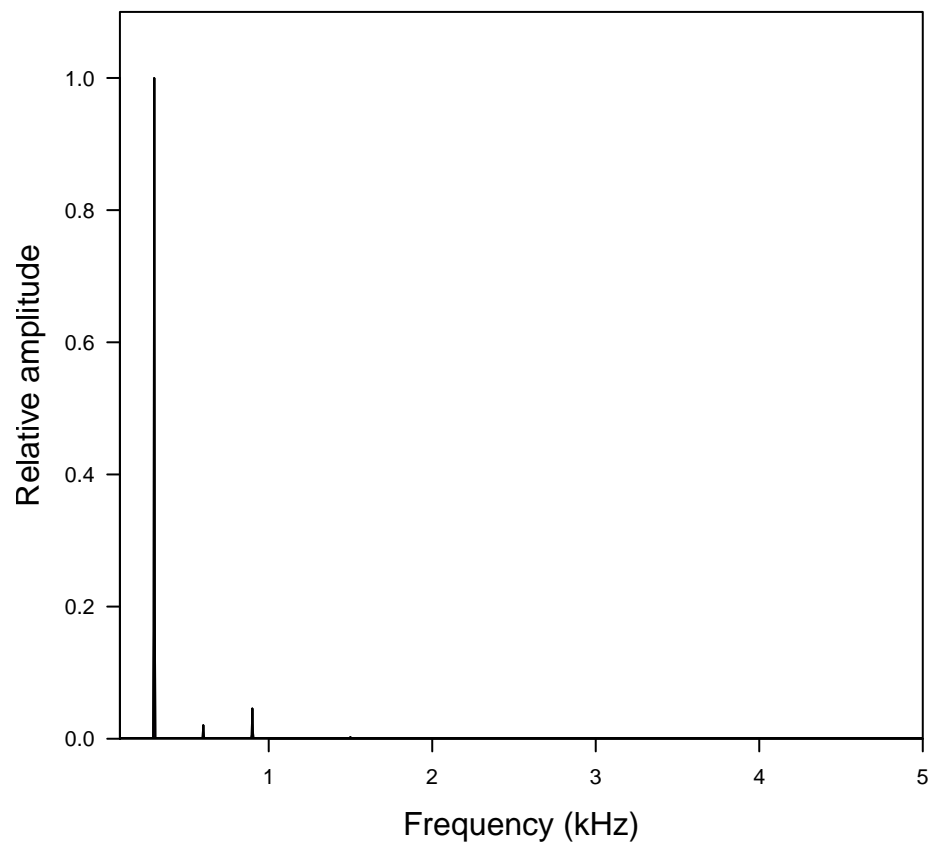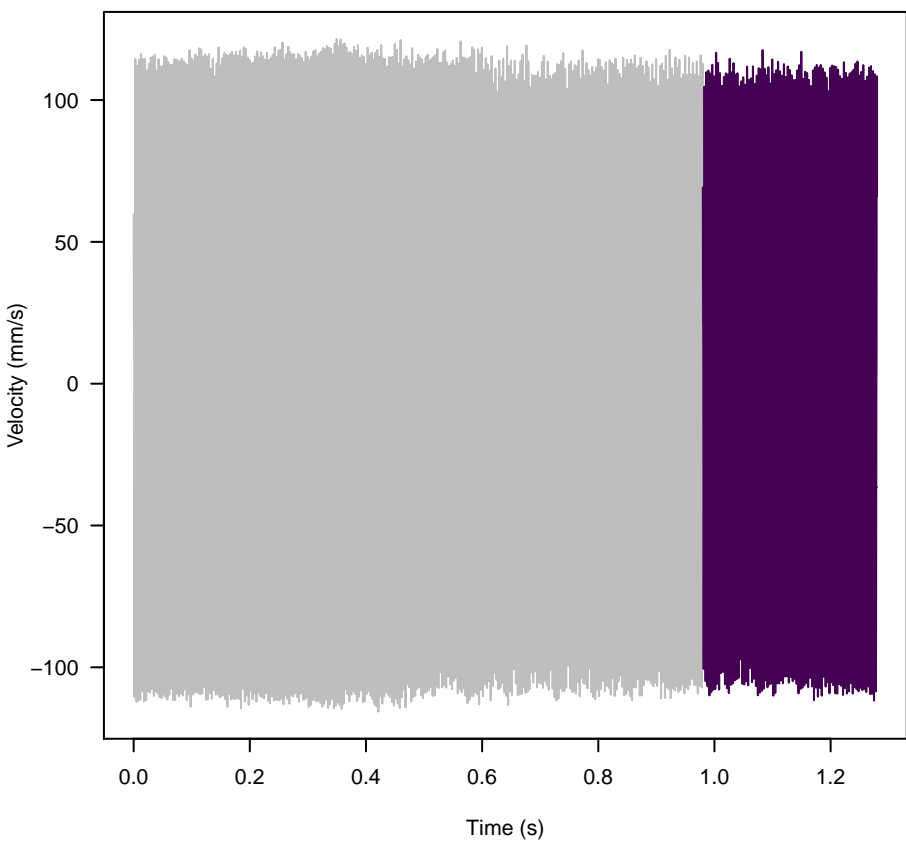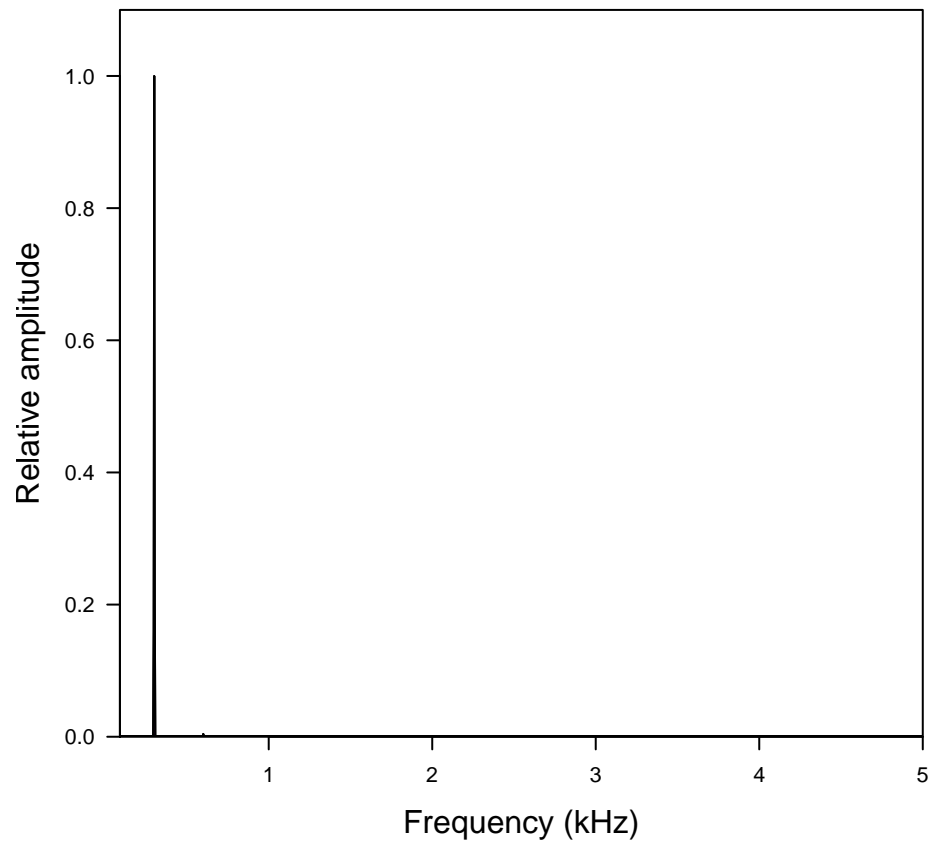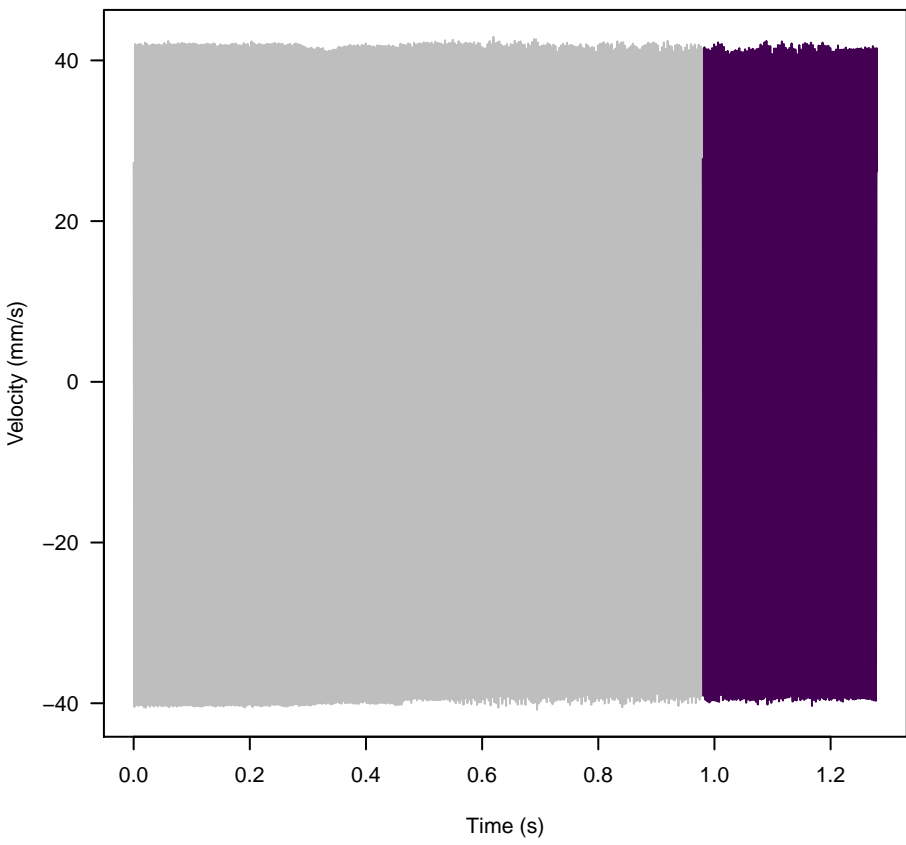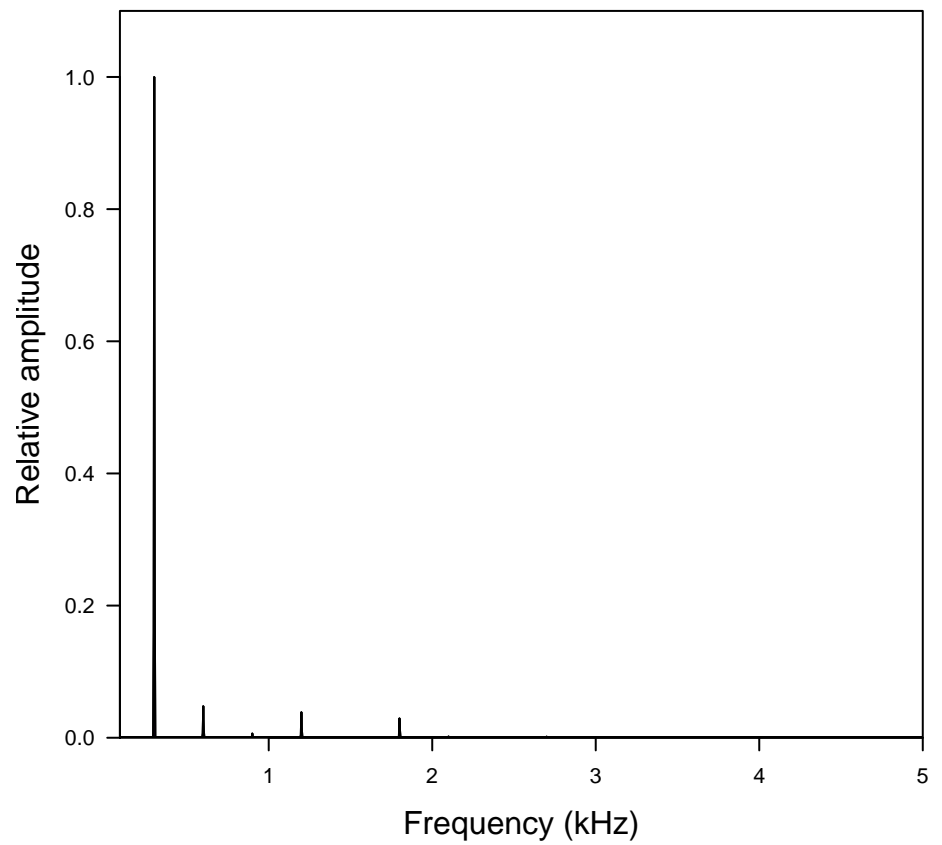**Vel. = 0.014 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10-s-81-11**
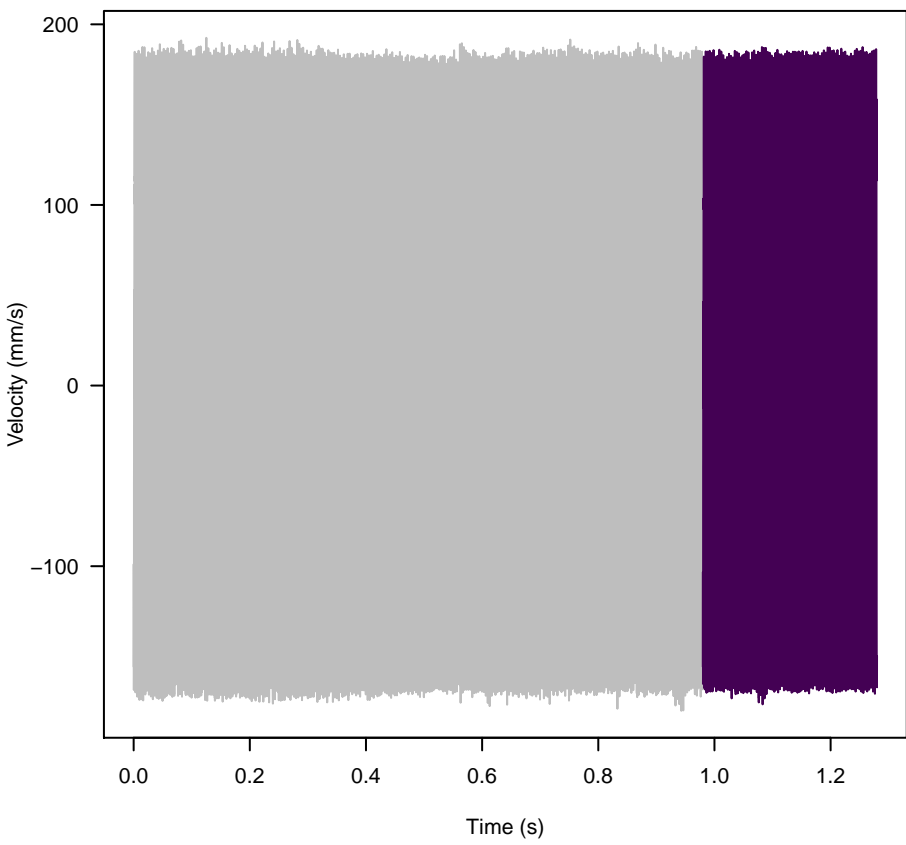

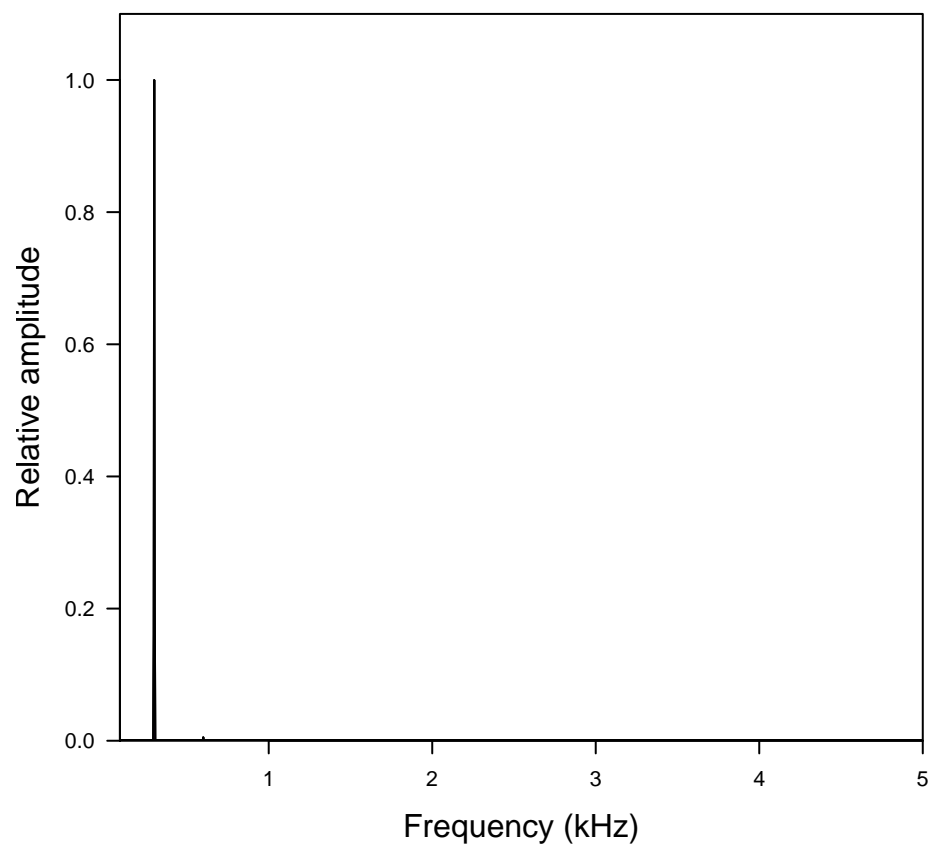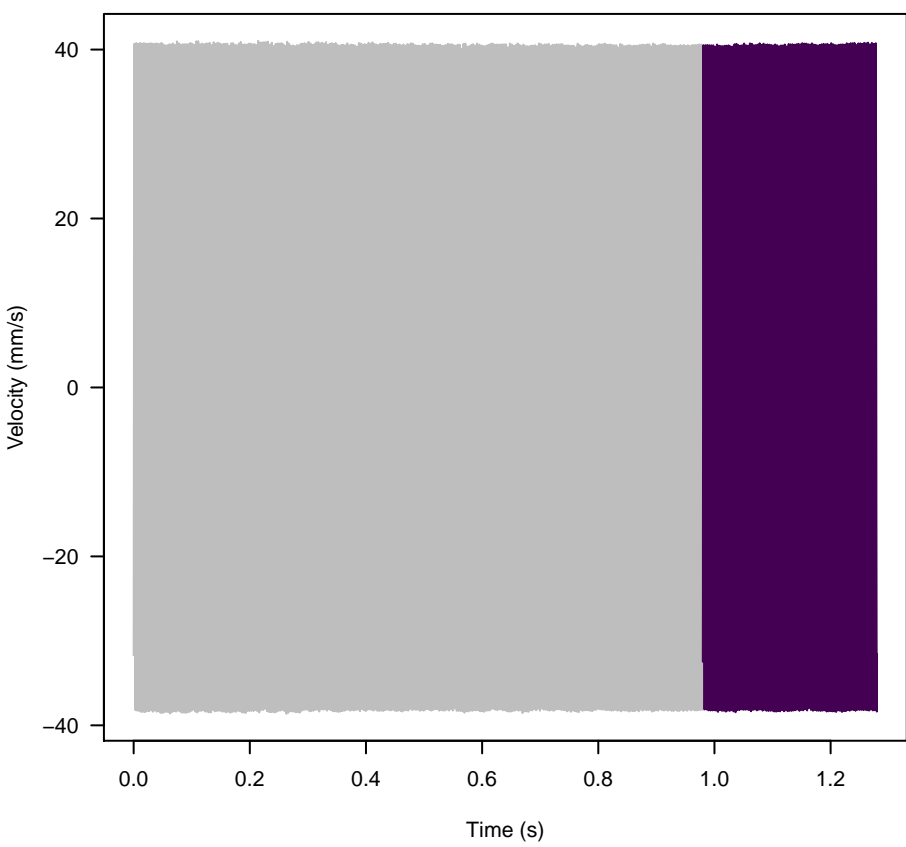**Vel. = 0.028 ; Str. = PA ; Axis = z ; Fl. accession = 10-s-81-11**

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–81–11

Vel. = 0.028 ; Str. = FA ; Axis = z ; Fl. accession = 10–s–81–11

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10–s–81–11

Vel. = 0.028 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−81−11

Vel. = 0.028 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−11

Vel. = 0.057 ; Str. = Corolla ; Axis = z ; Fl. accession = 10−s−81−11

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−11

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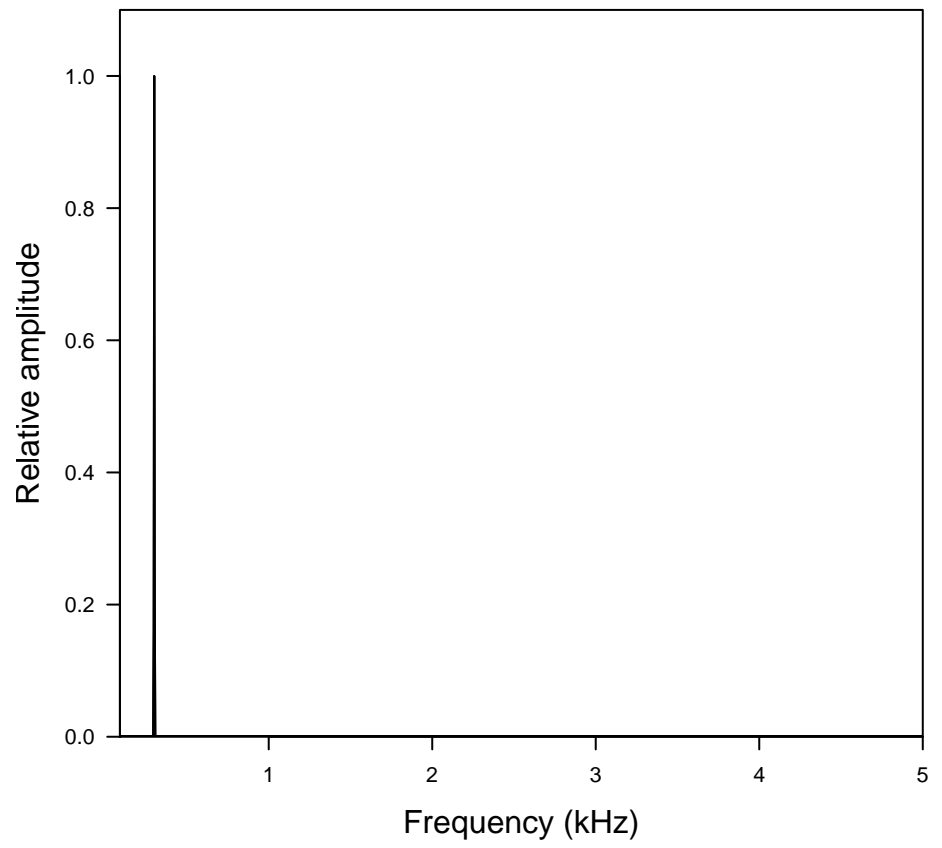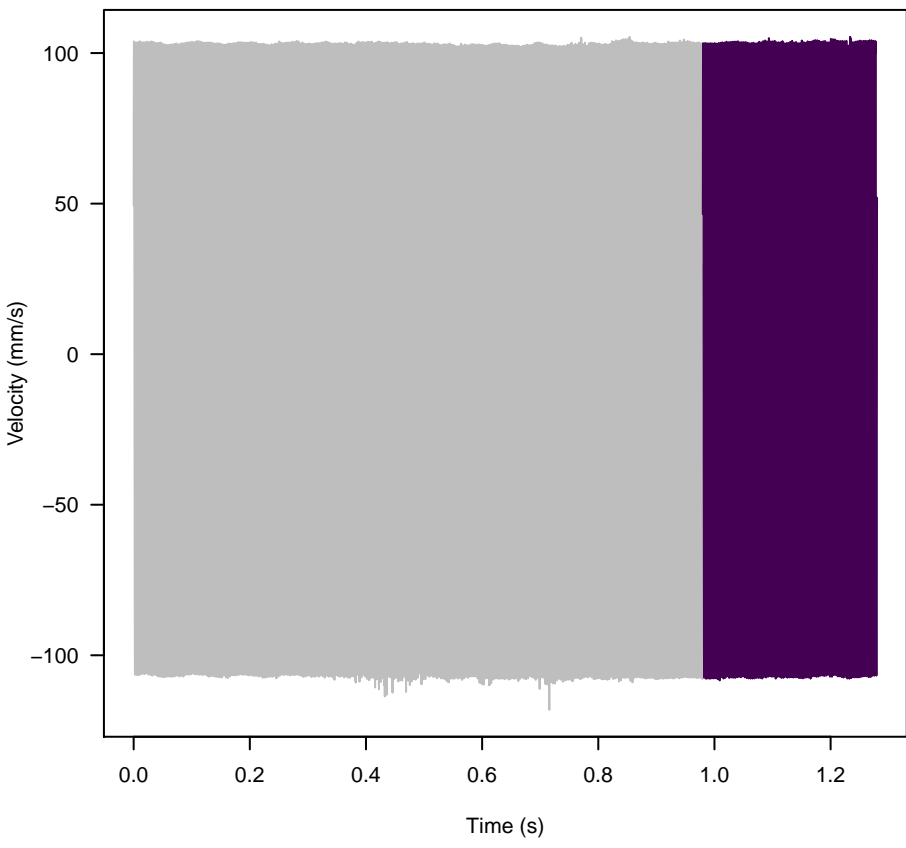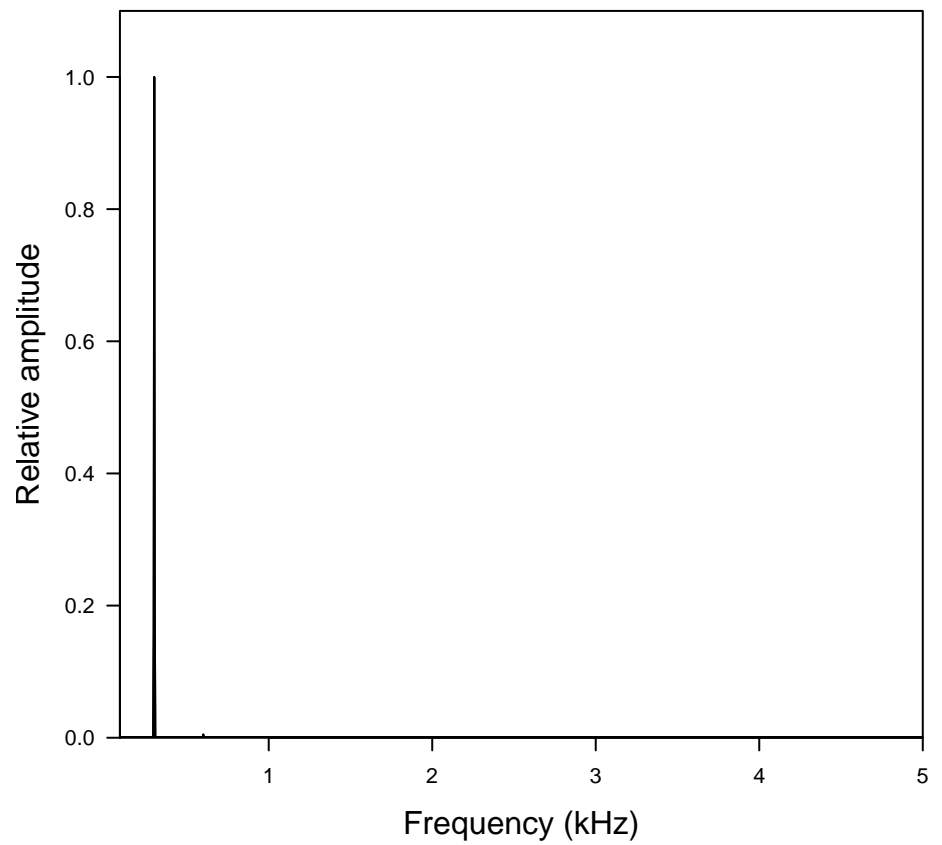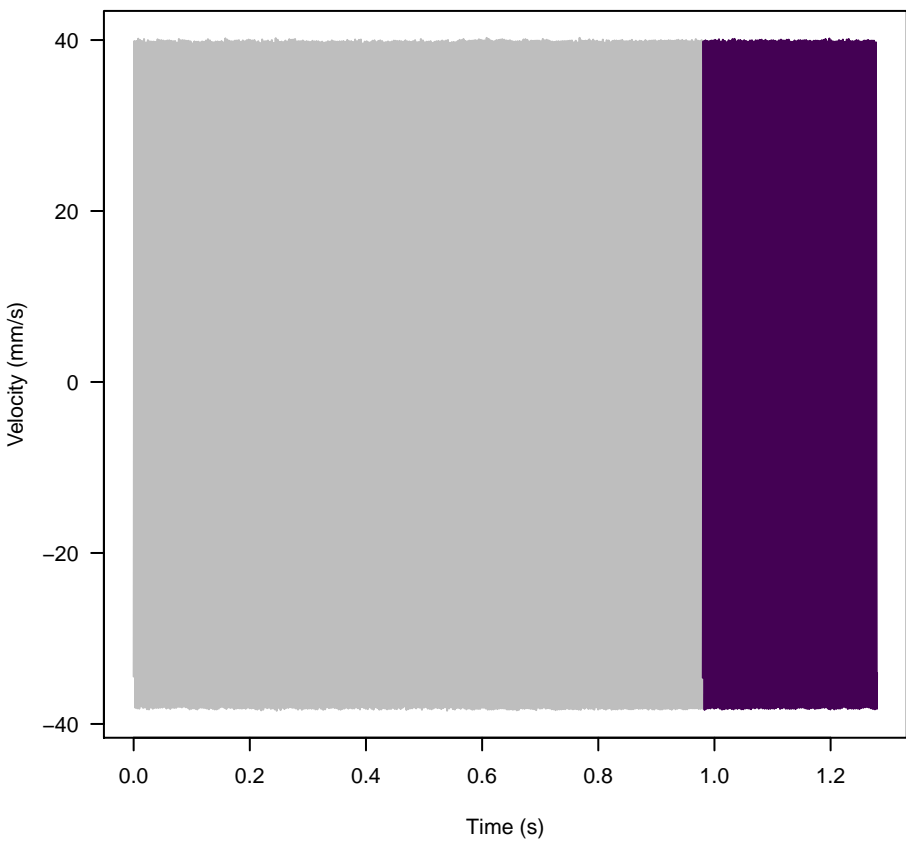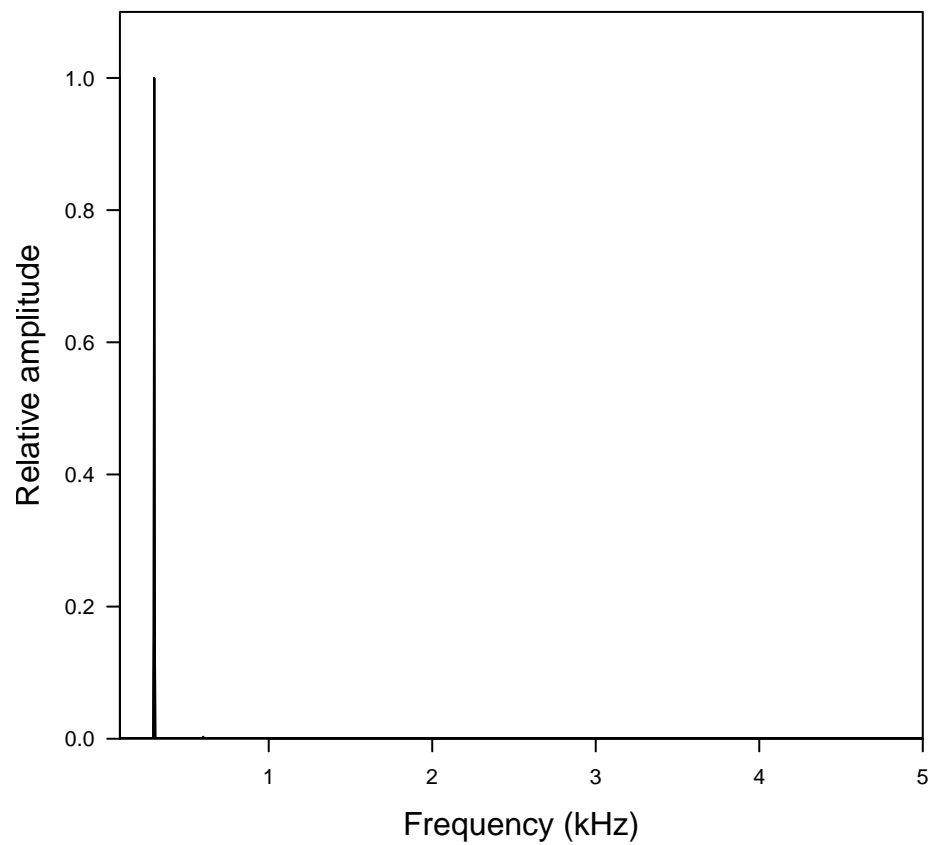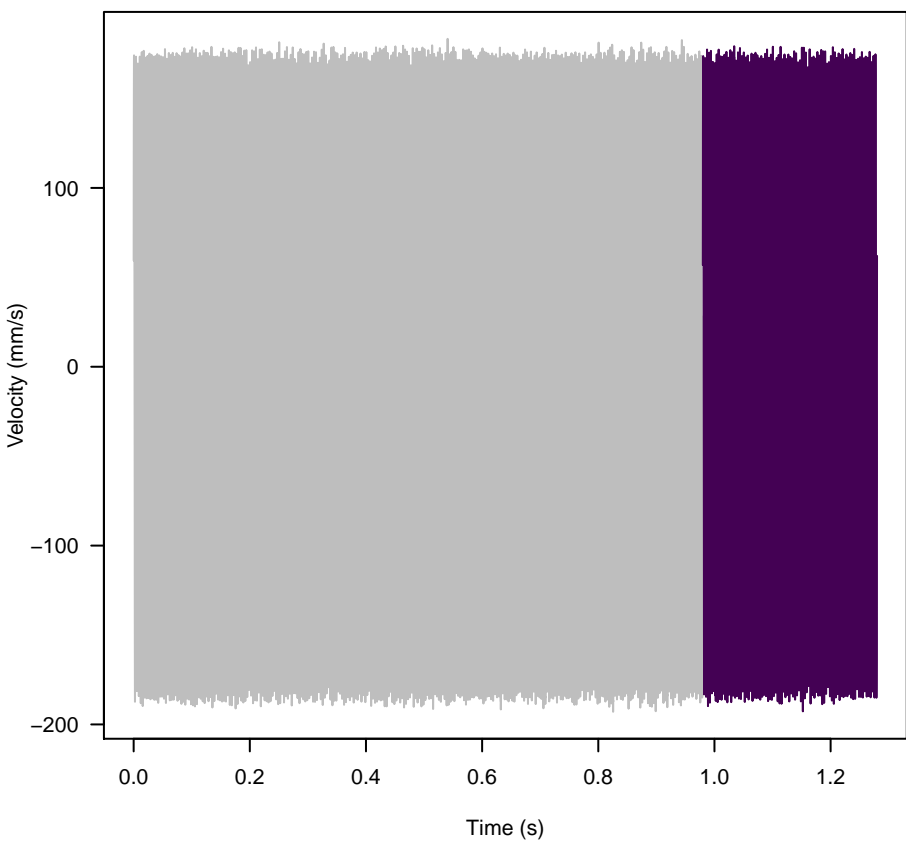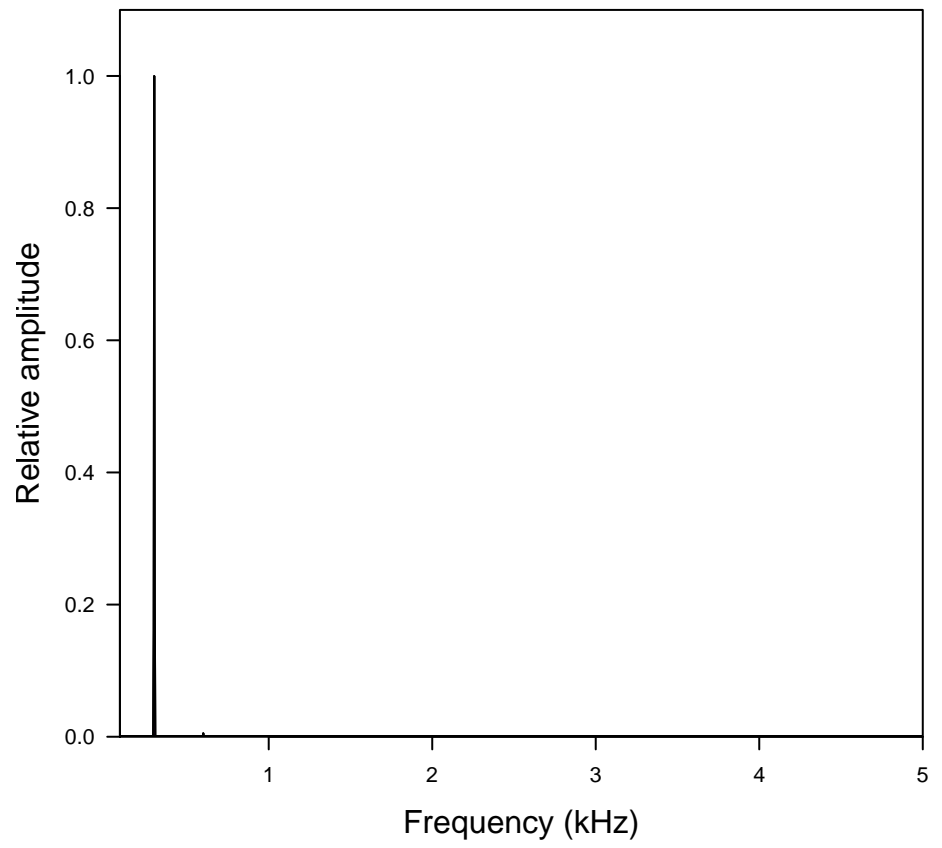**Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−11**

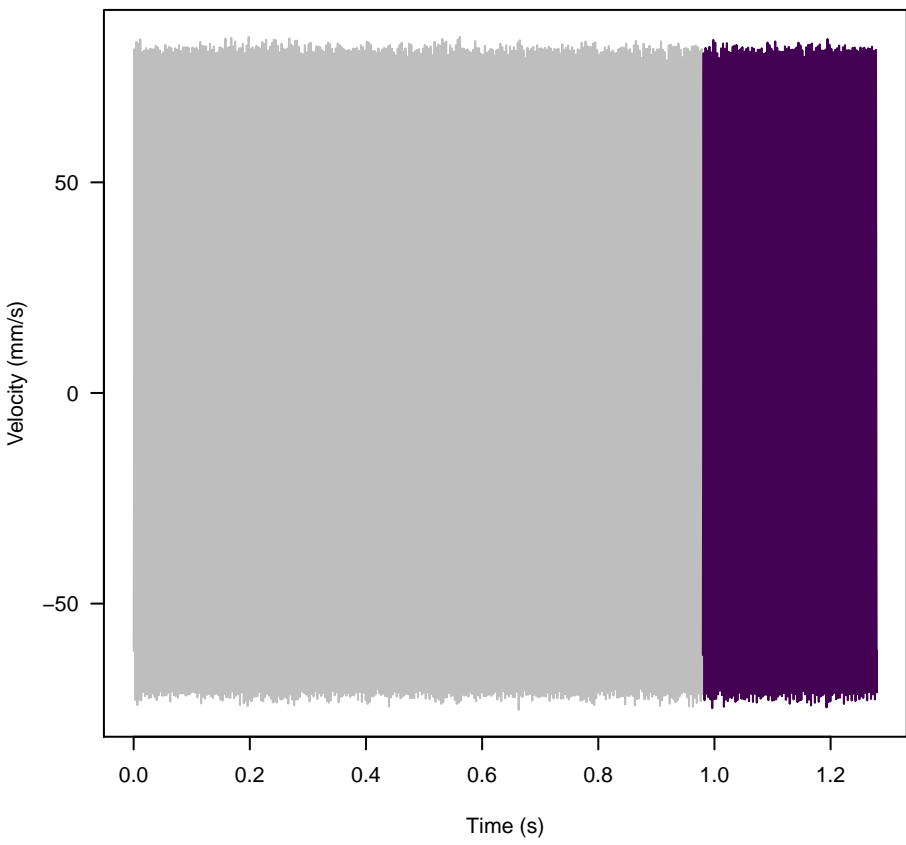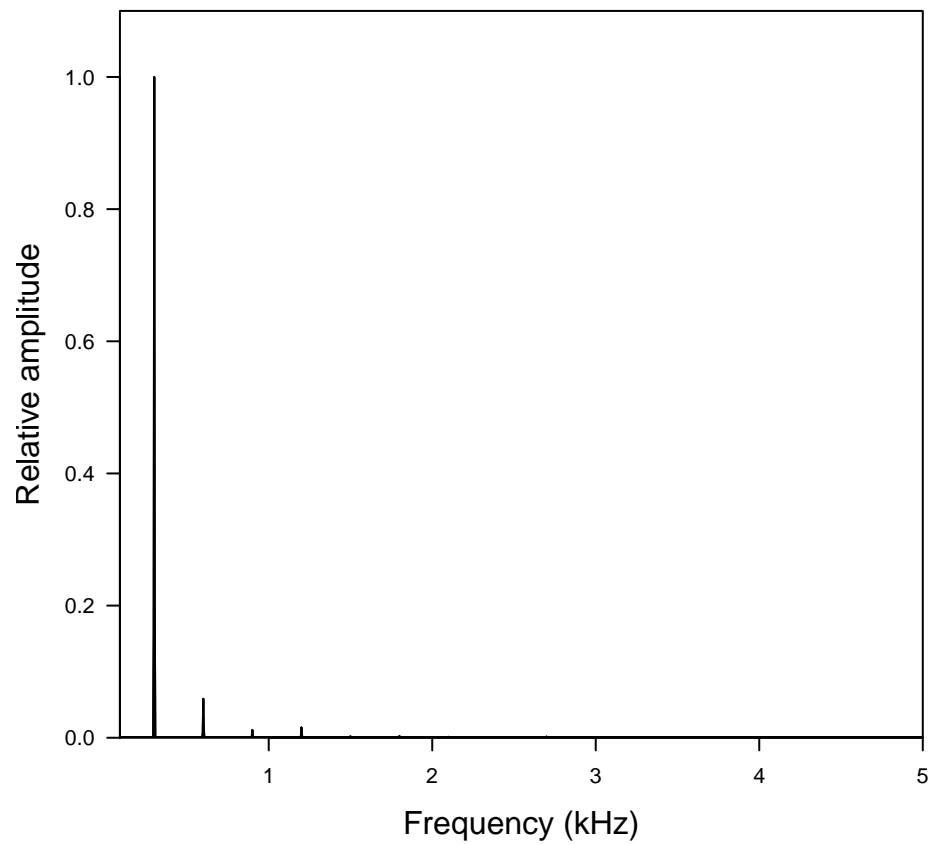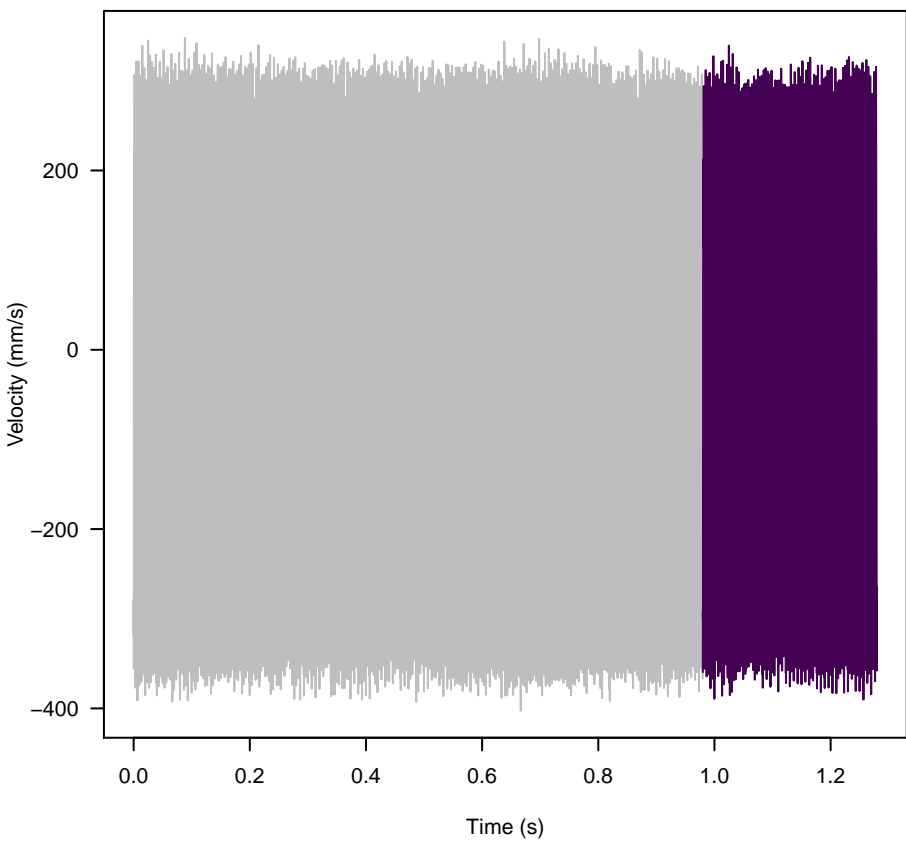Vel. = 0.057 ; Str. = PA ; Axis = z ; Fl. accession = 10−s−81−11

Vel. = 0.057 ; Str. = Receptacle ; Axis = z ; Fl. accession = 10−s−81−11

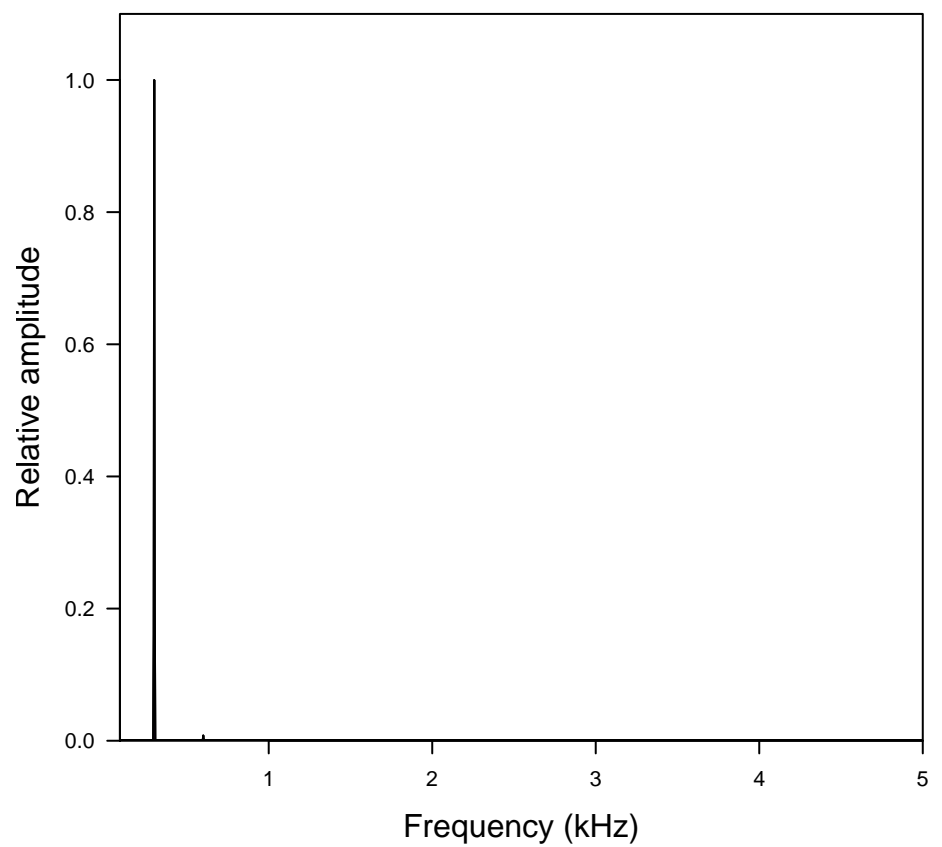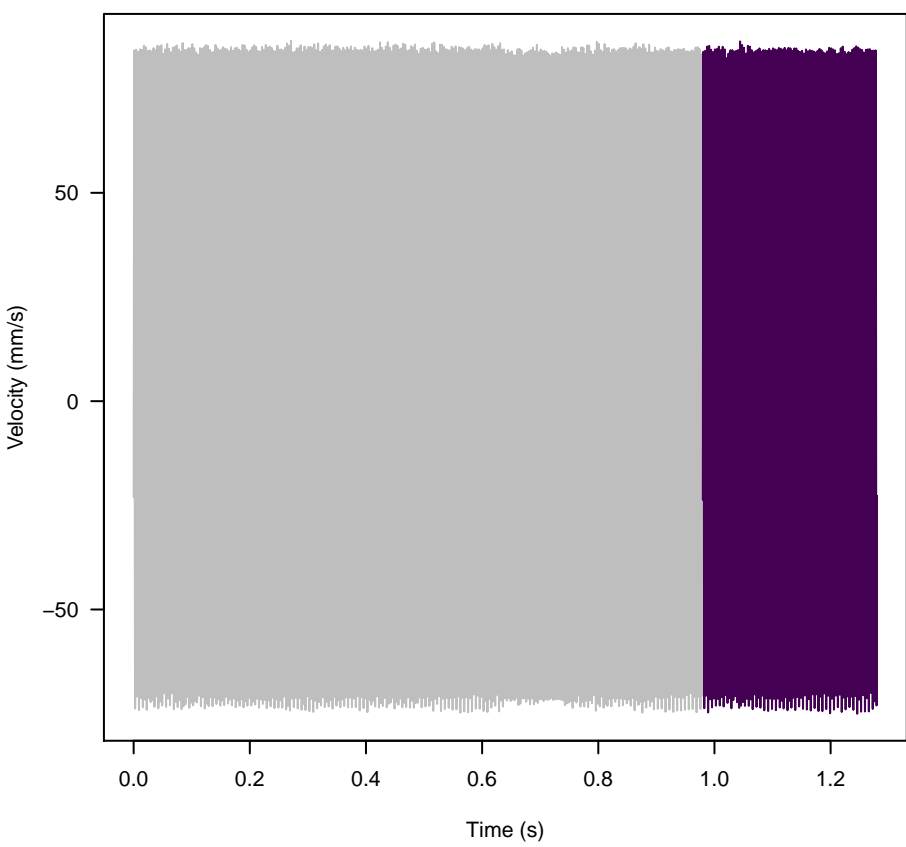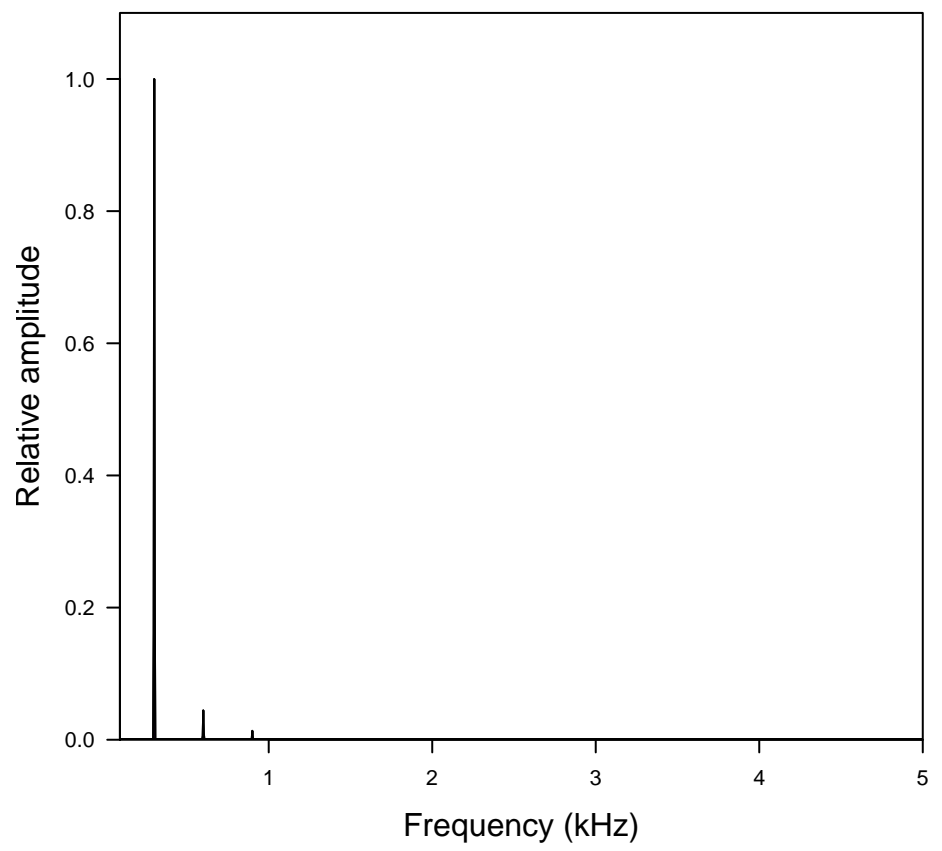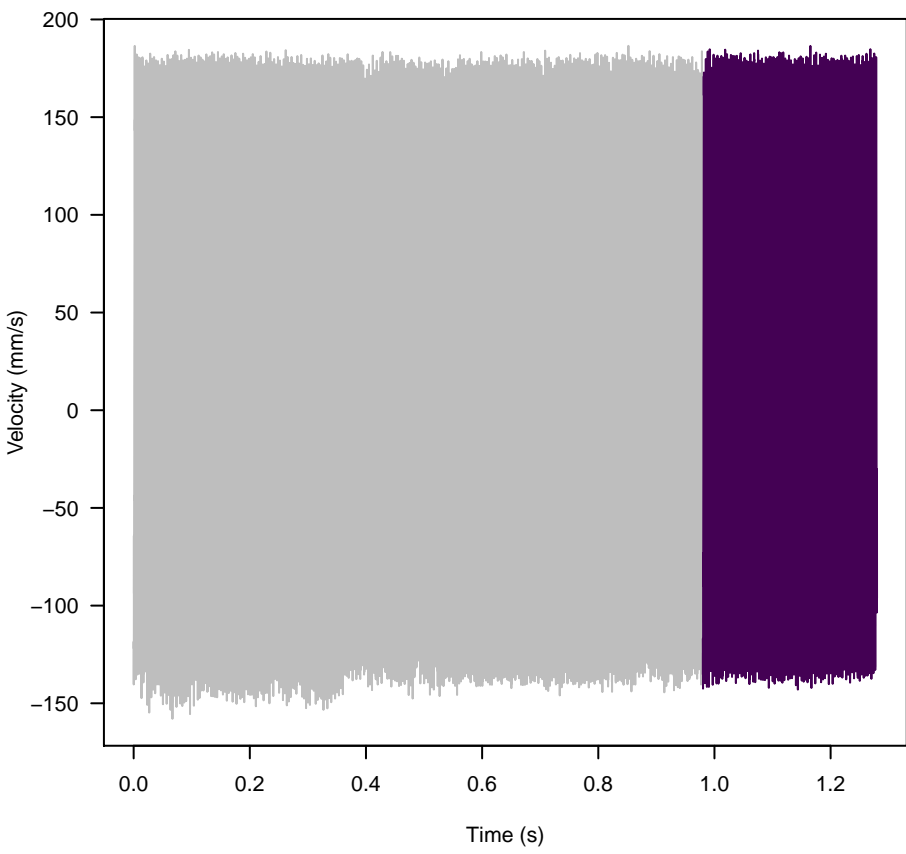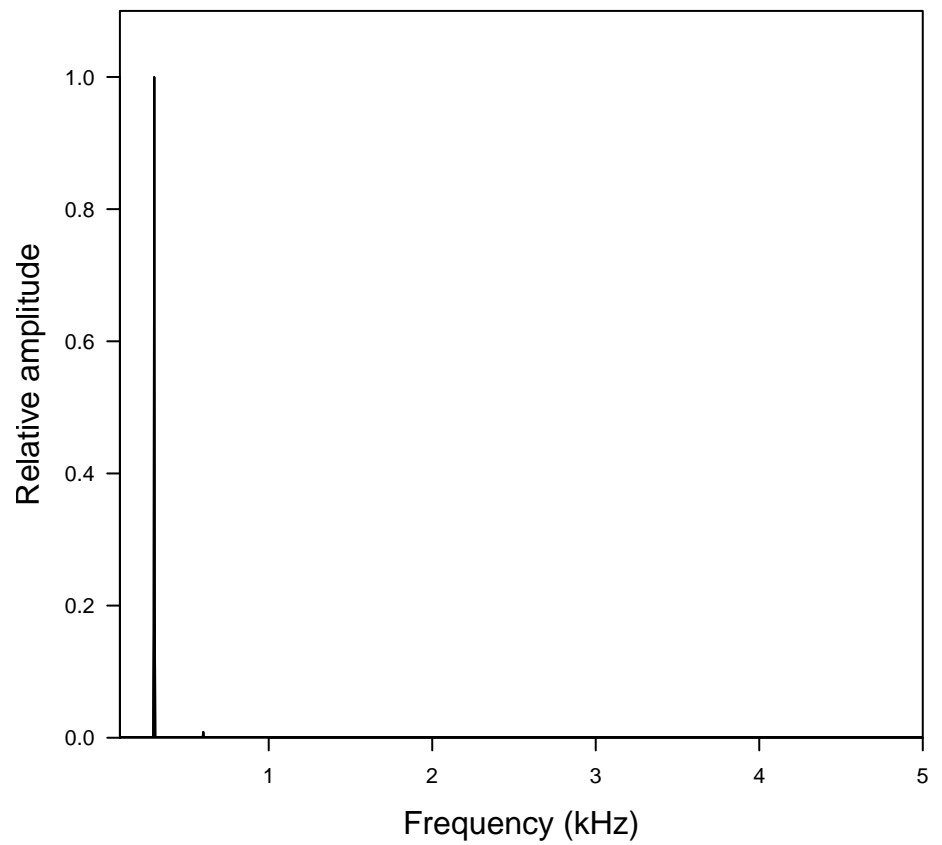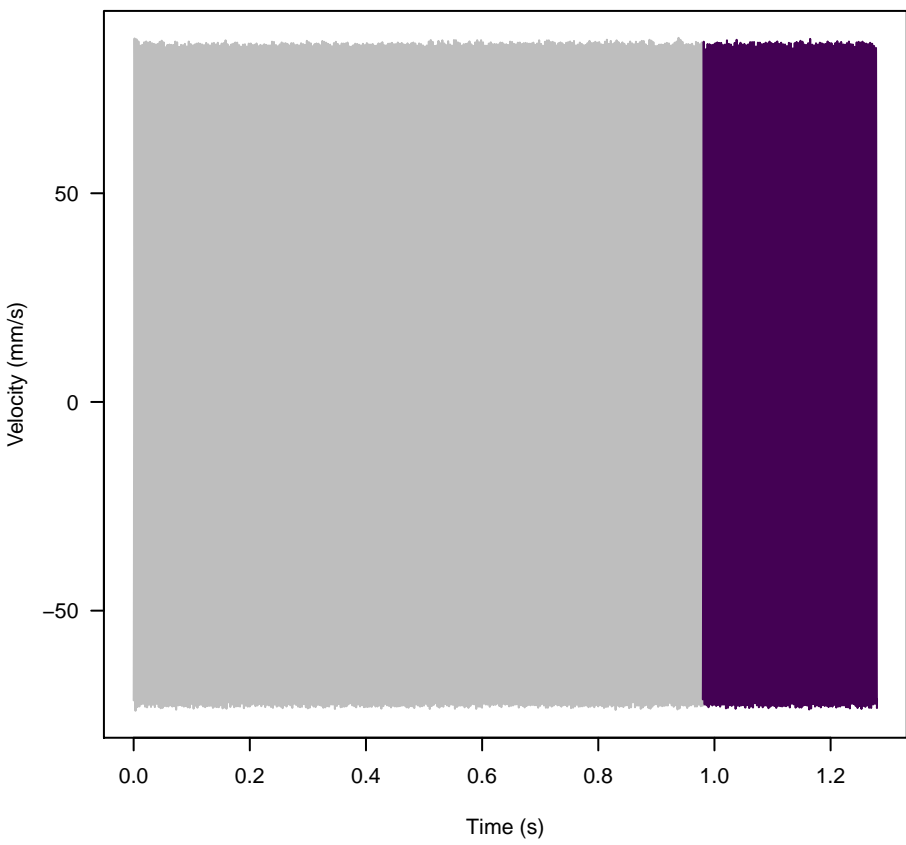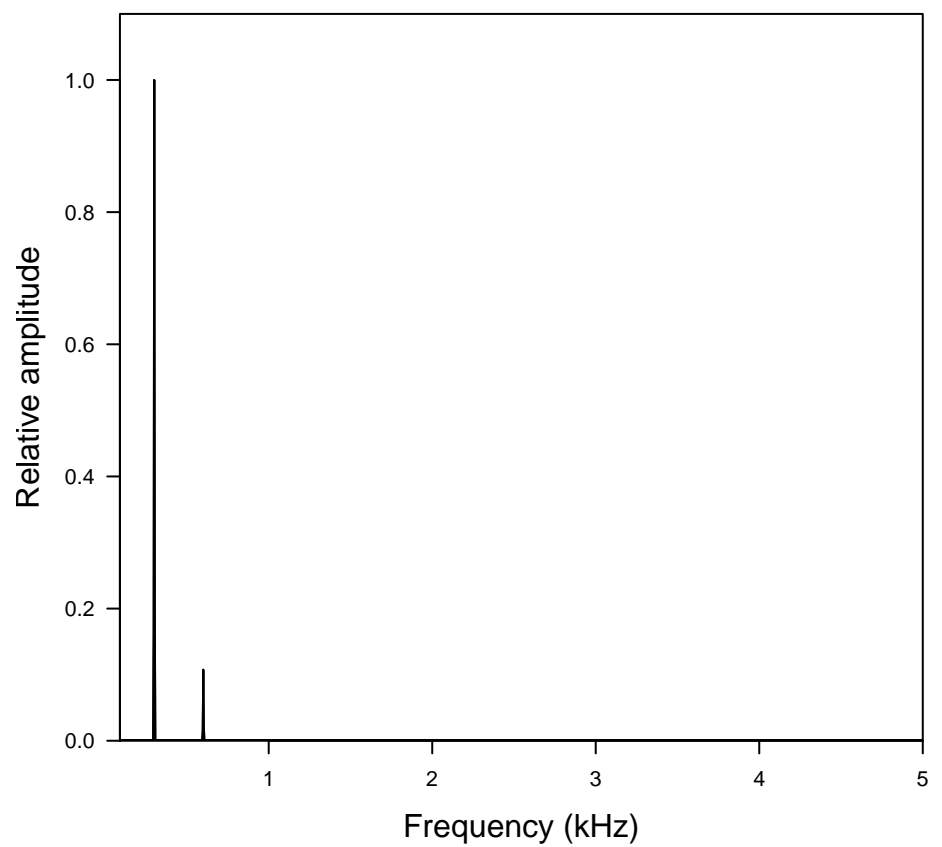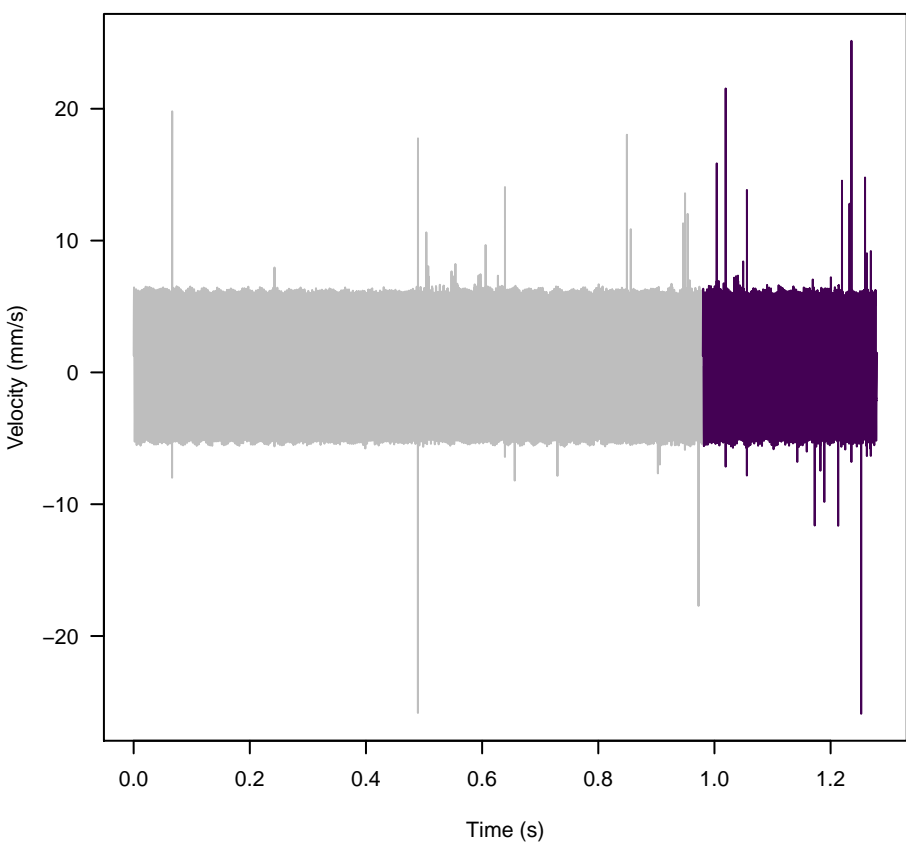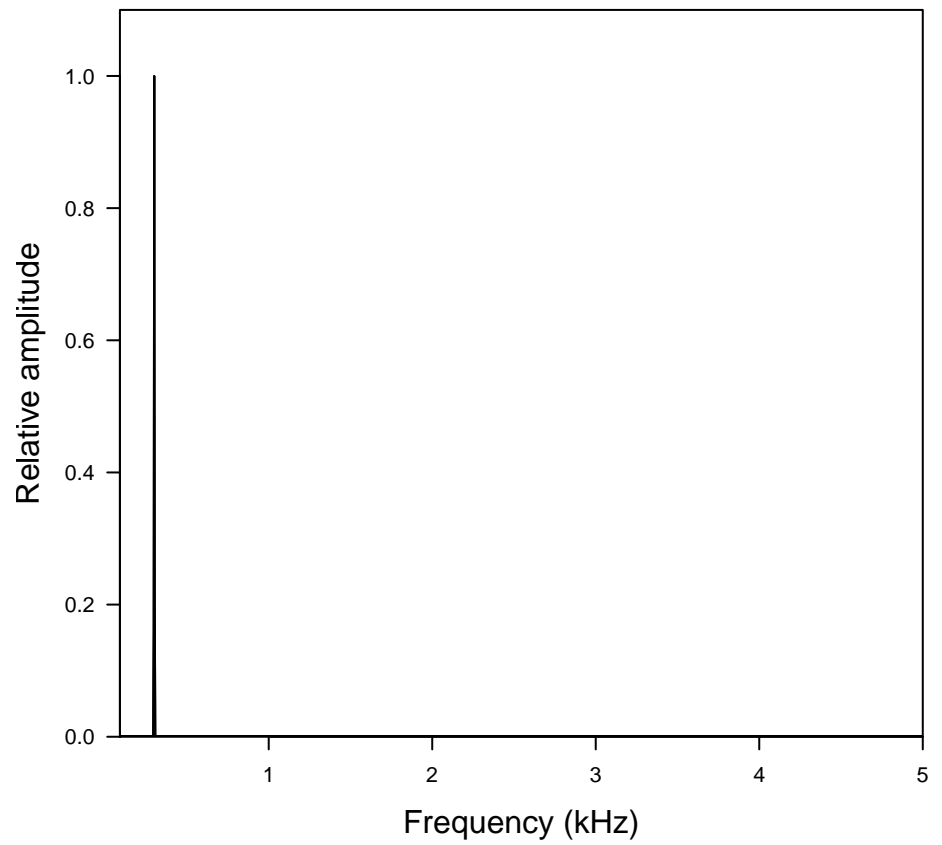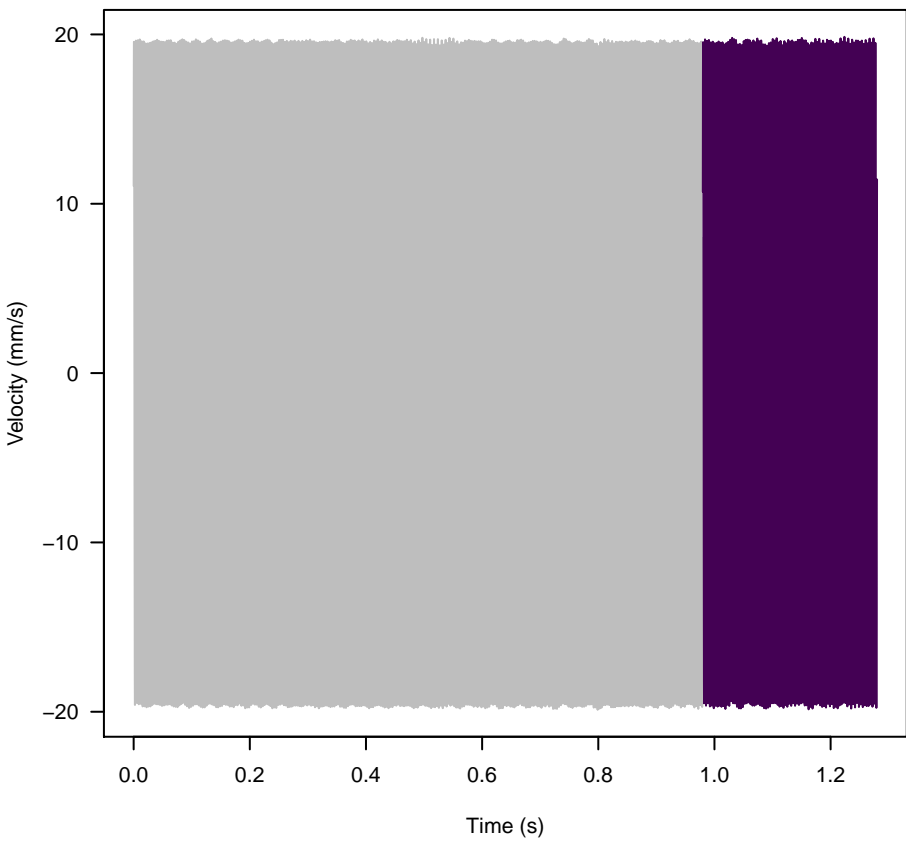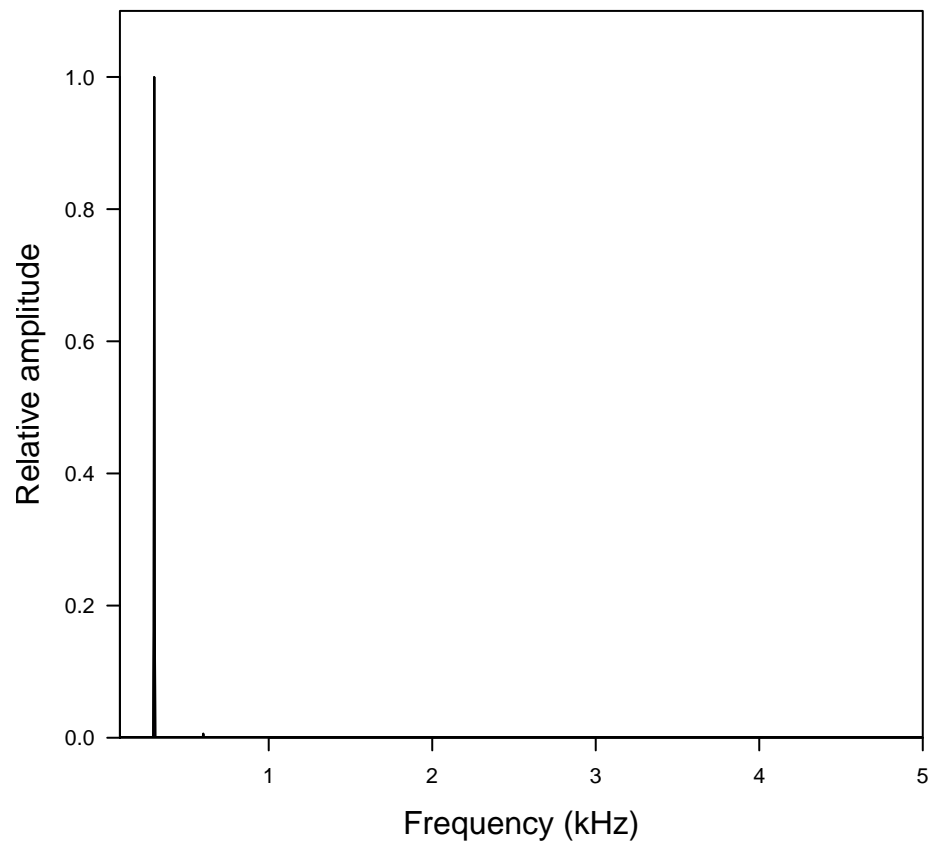Vel. = 0.014 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−81−11

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–81–11

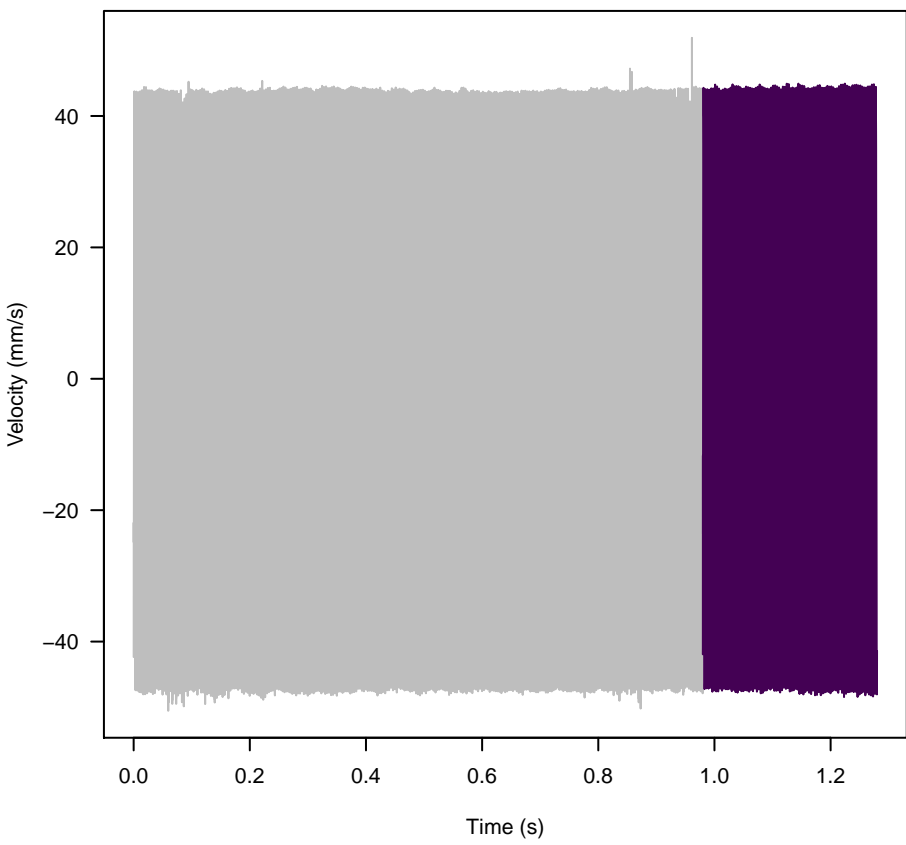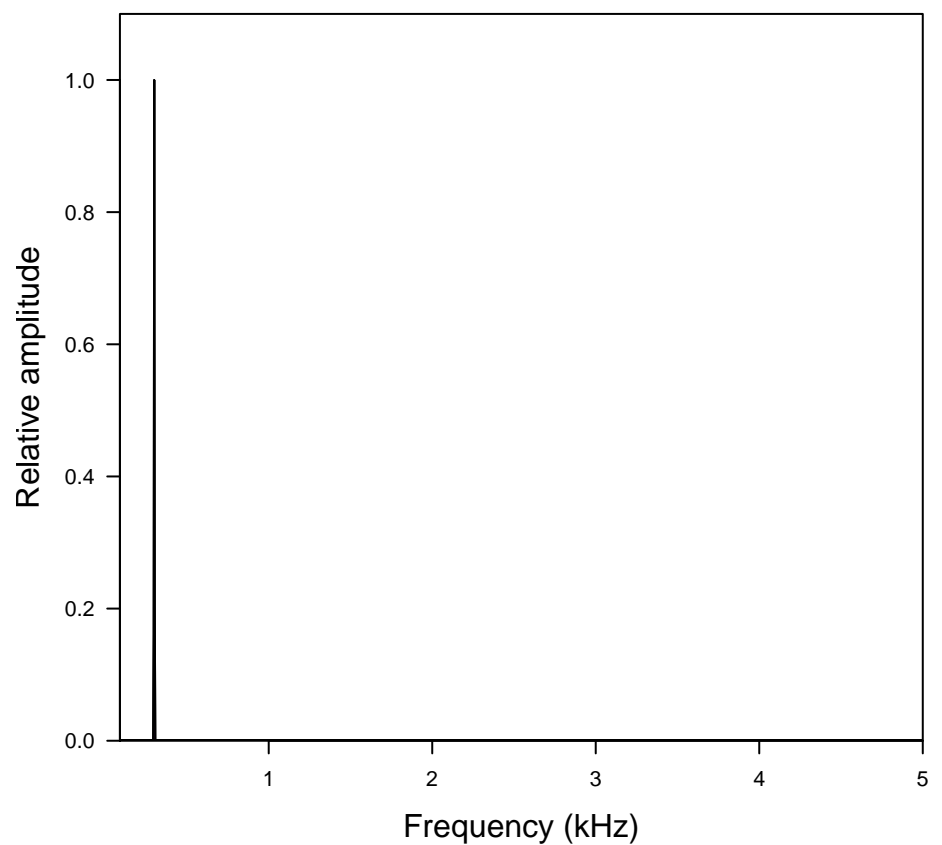**Vel. = 0.014 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–81–11**

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–81–11

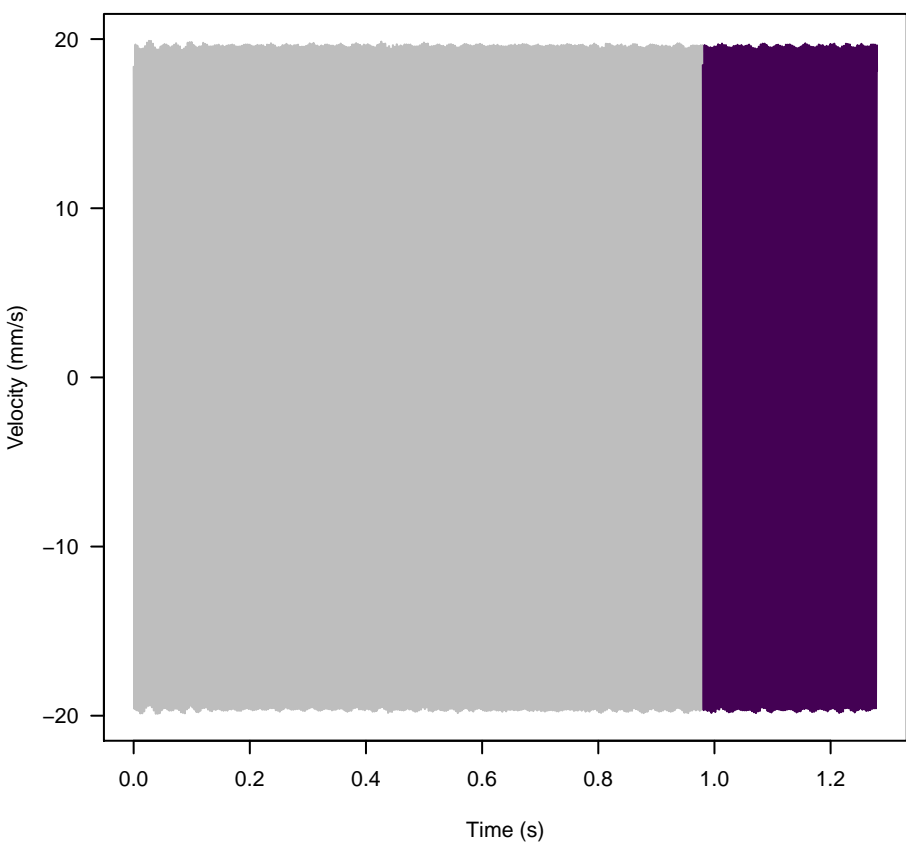**Vel. = 0.014 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−81−11**

Vel. = 0.014 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−11

Vel. = 0.028 ; Str. = PA ; Axis = x ; Fl. accession = 10−s−81−11

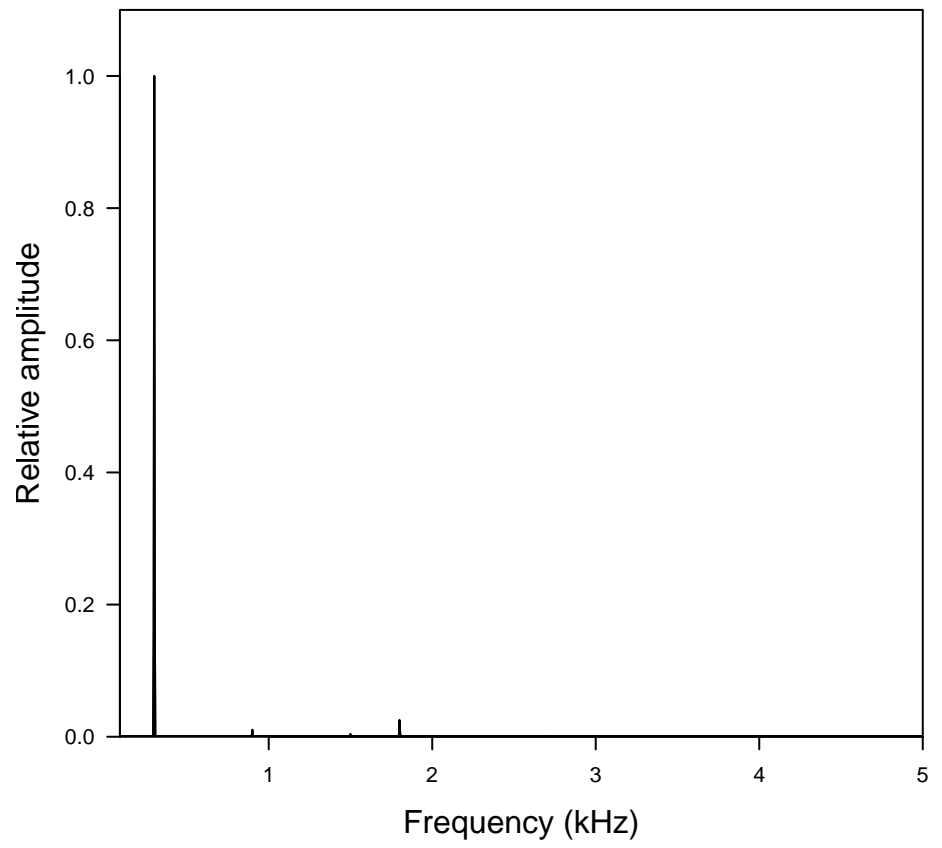**Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−11**
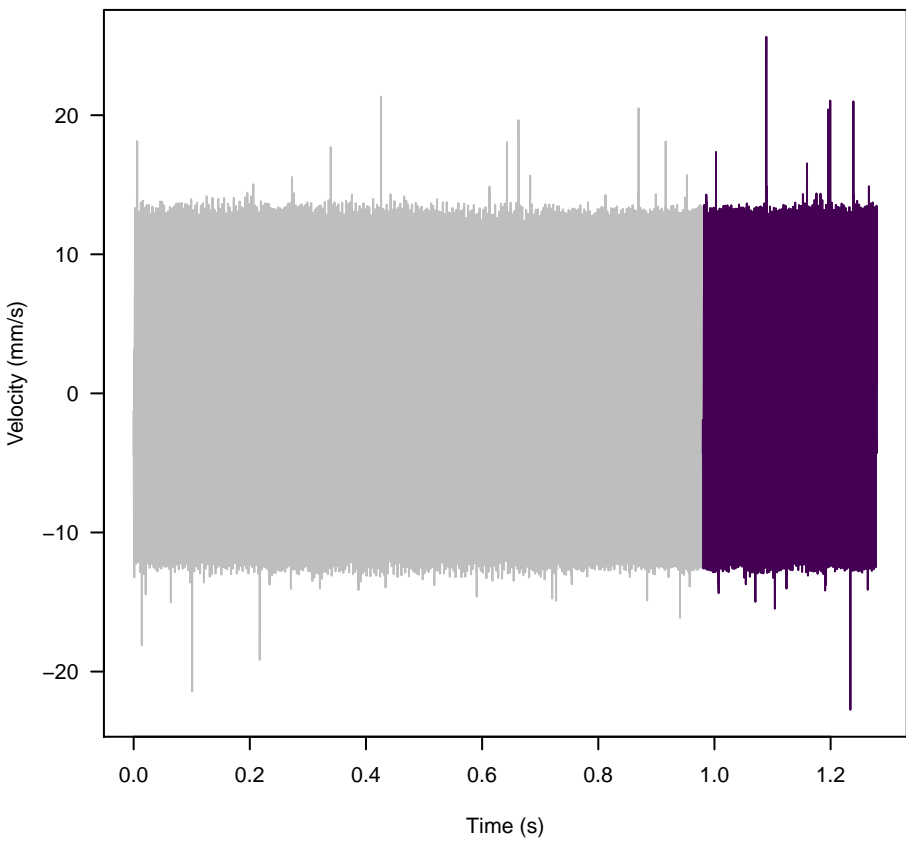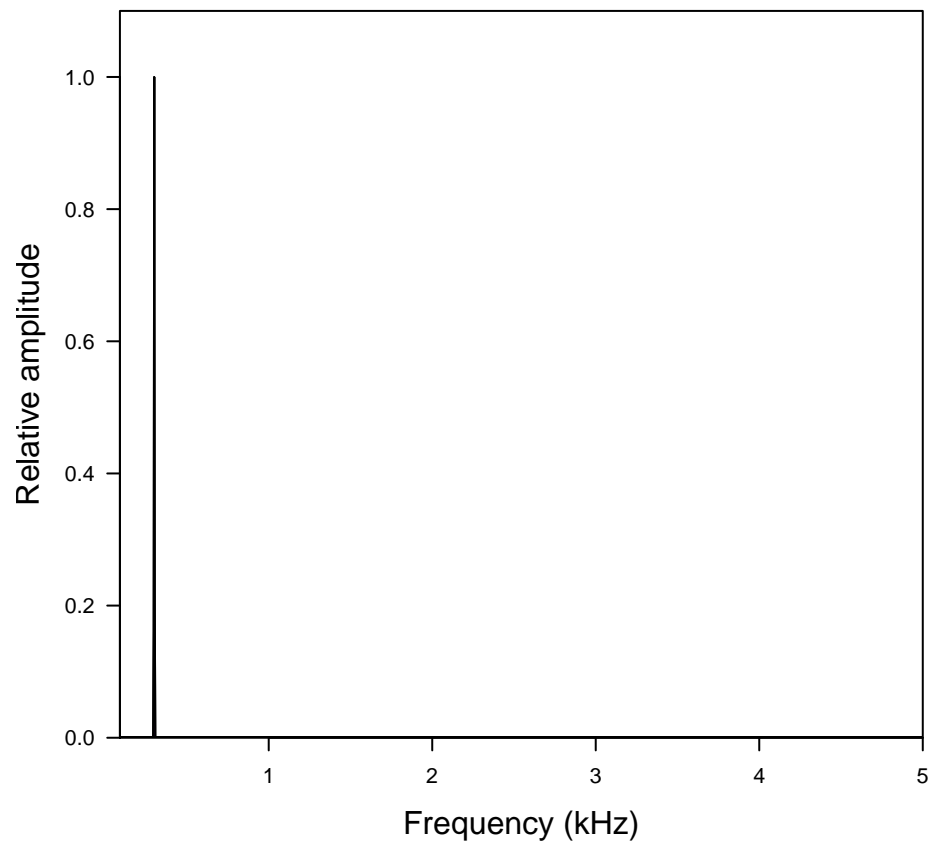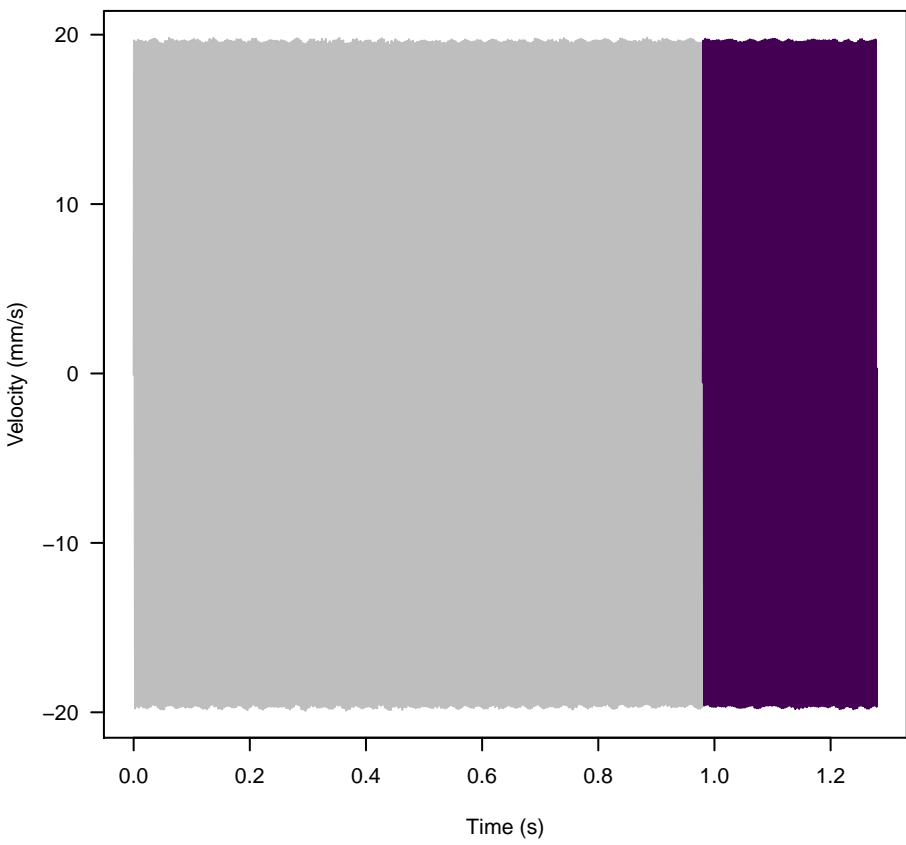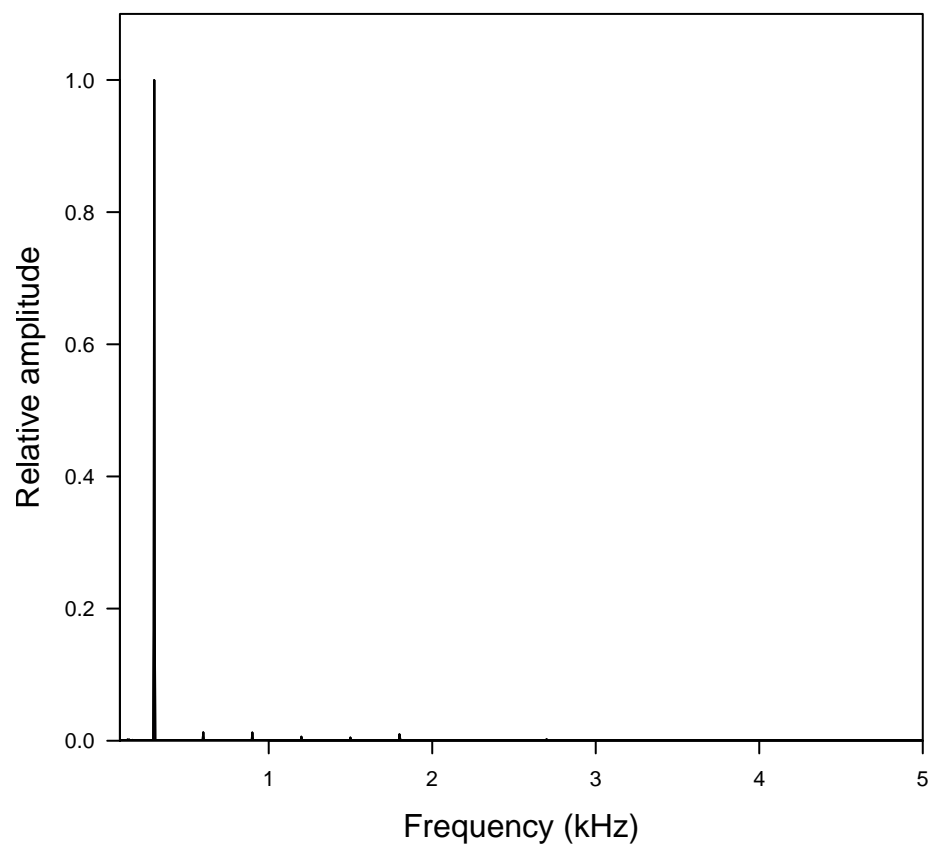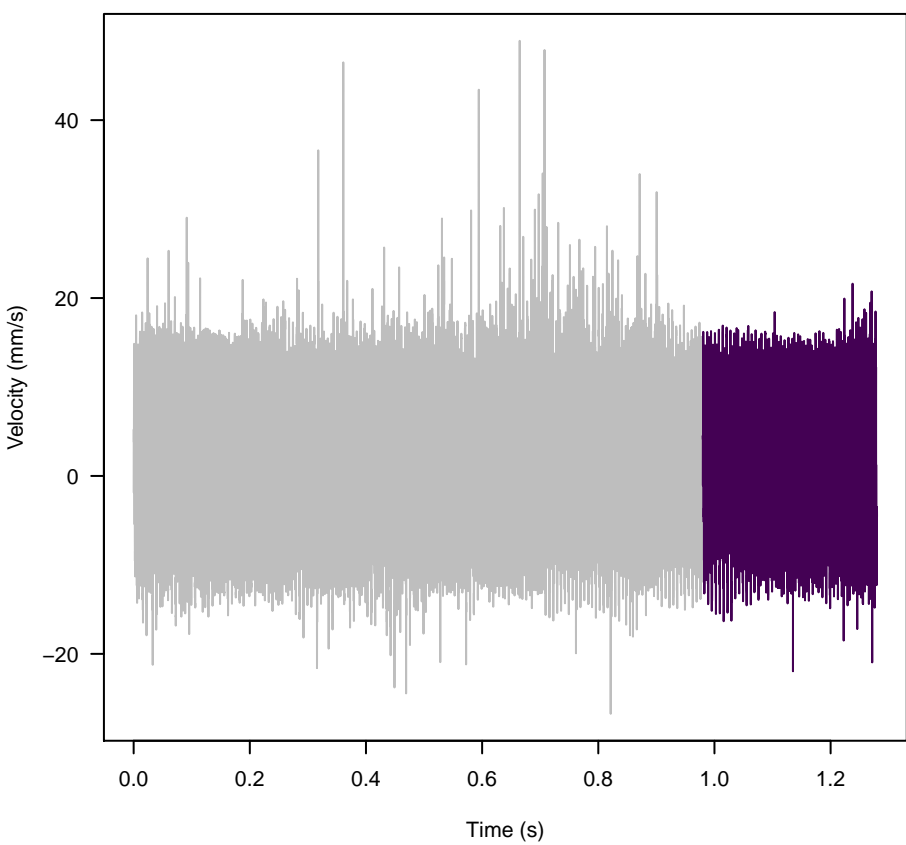
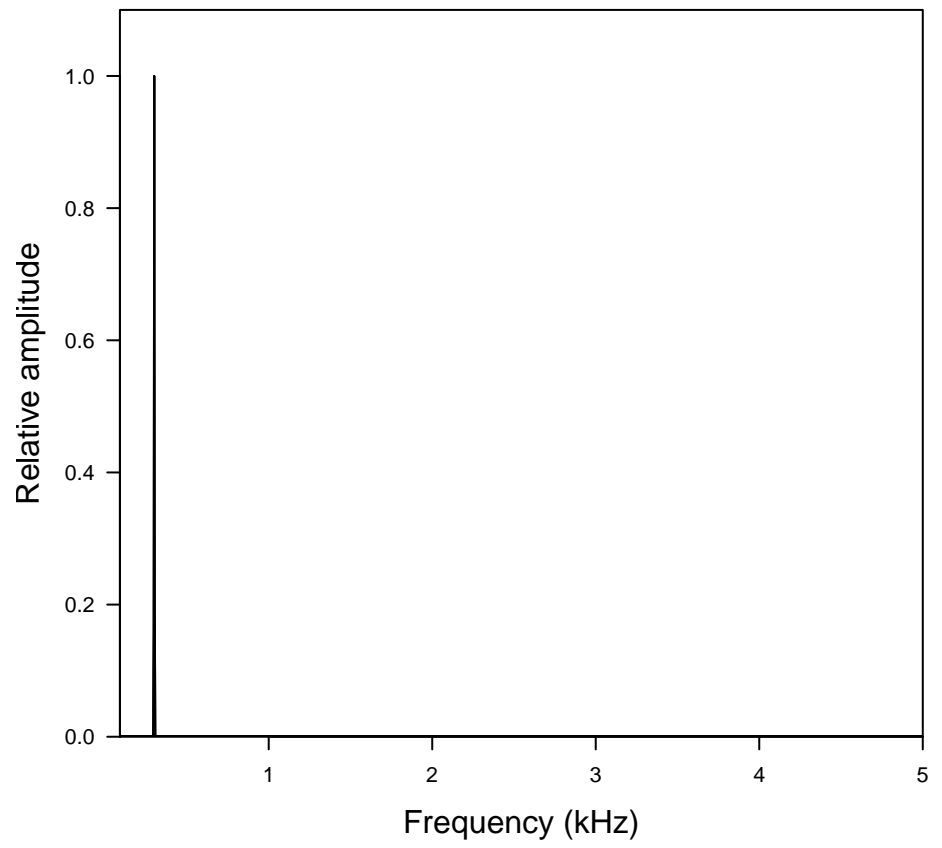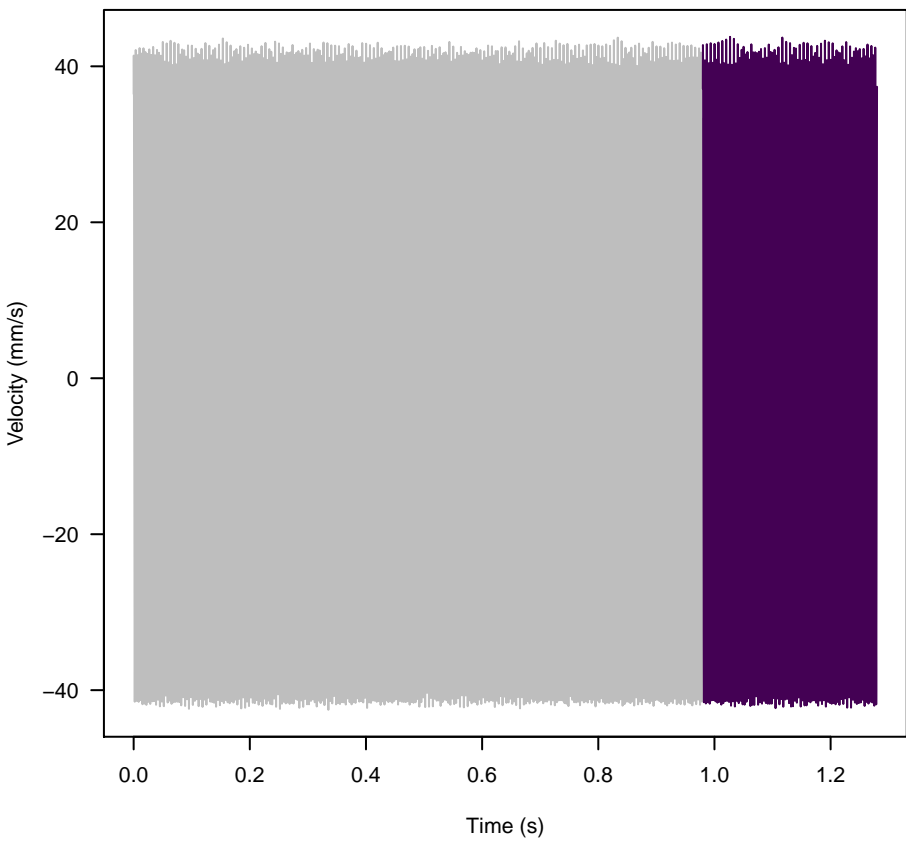**Vel. = 0.028 ; Str. = FA ; Axis = x ; Fl. accession = 10−s−81−11**

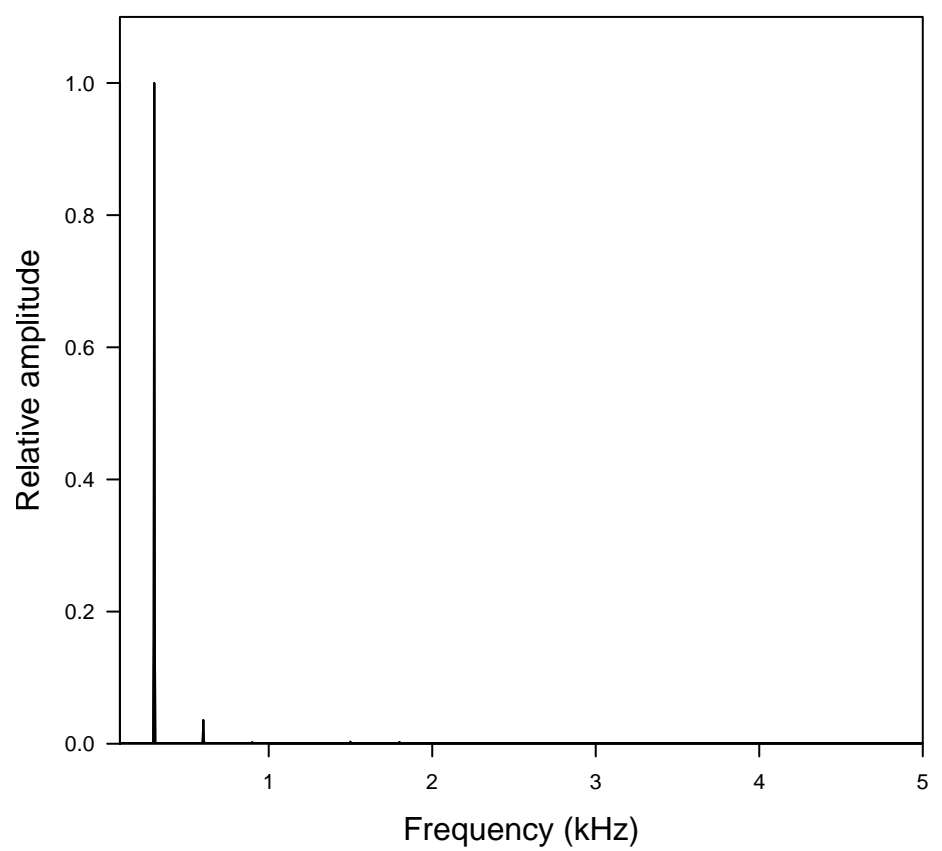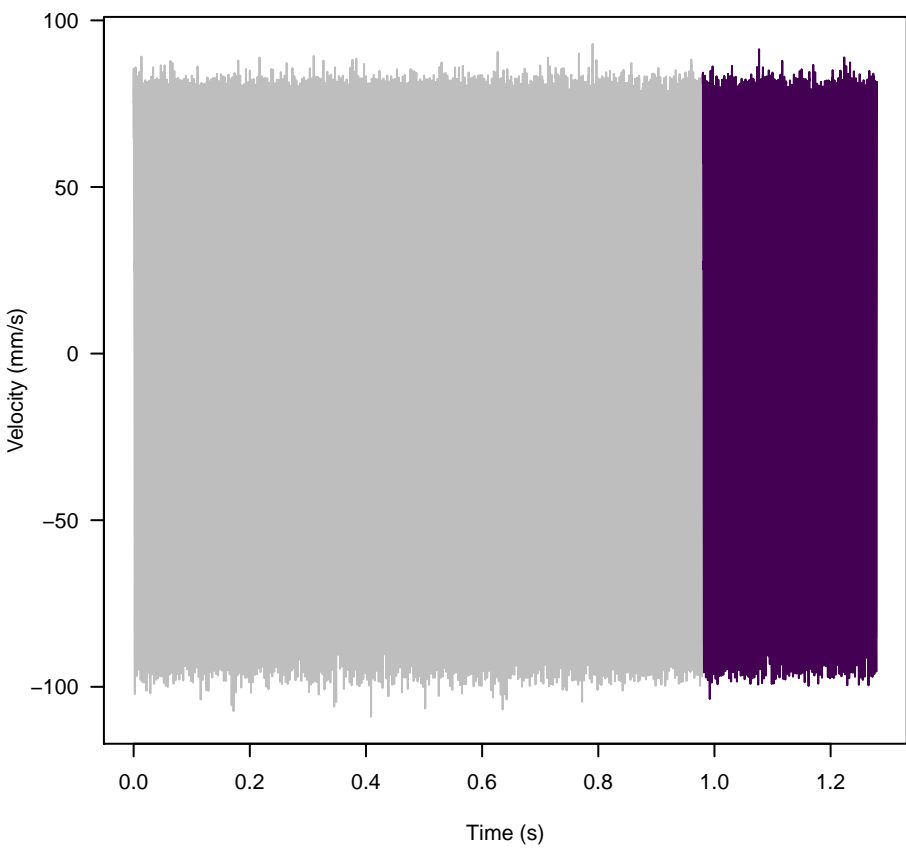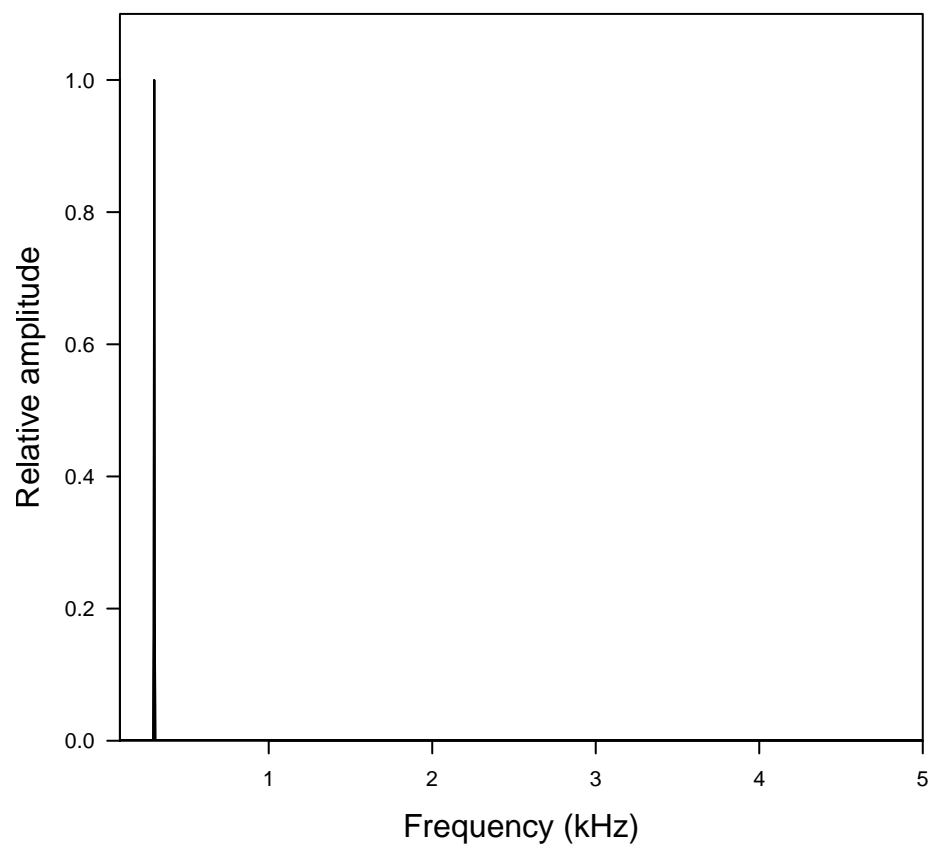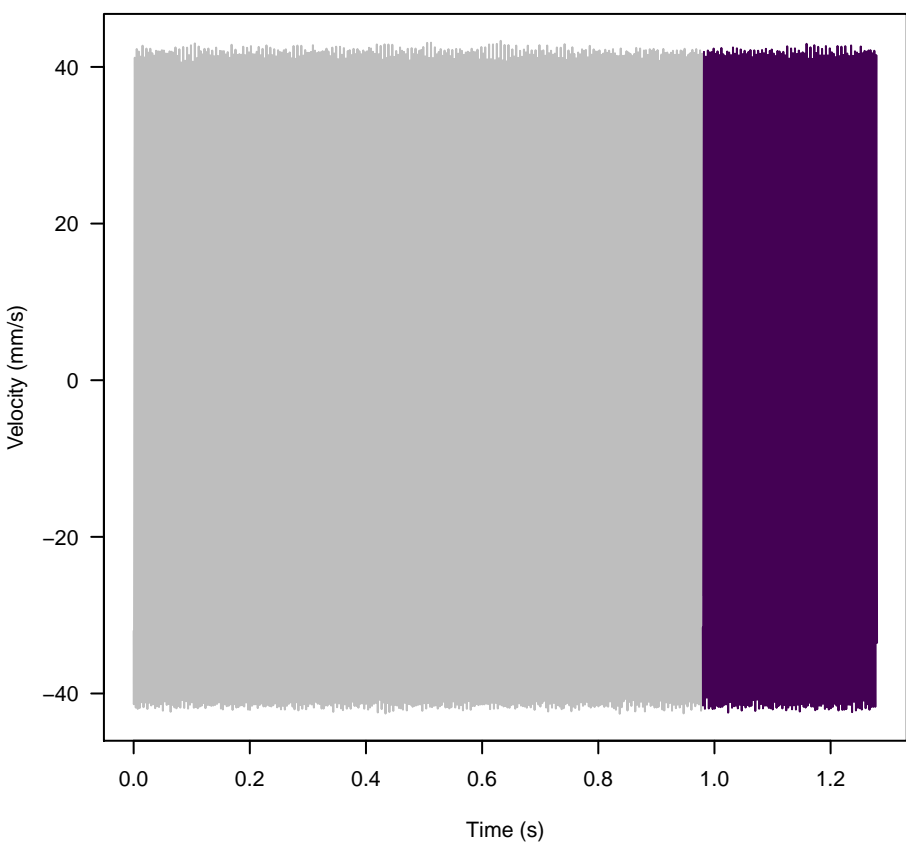**Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−11**

Vel. = 0.028 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−81−11

Vel. = 0.028 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10−s−81−11

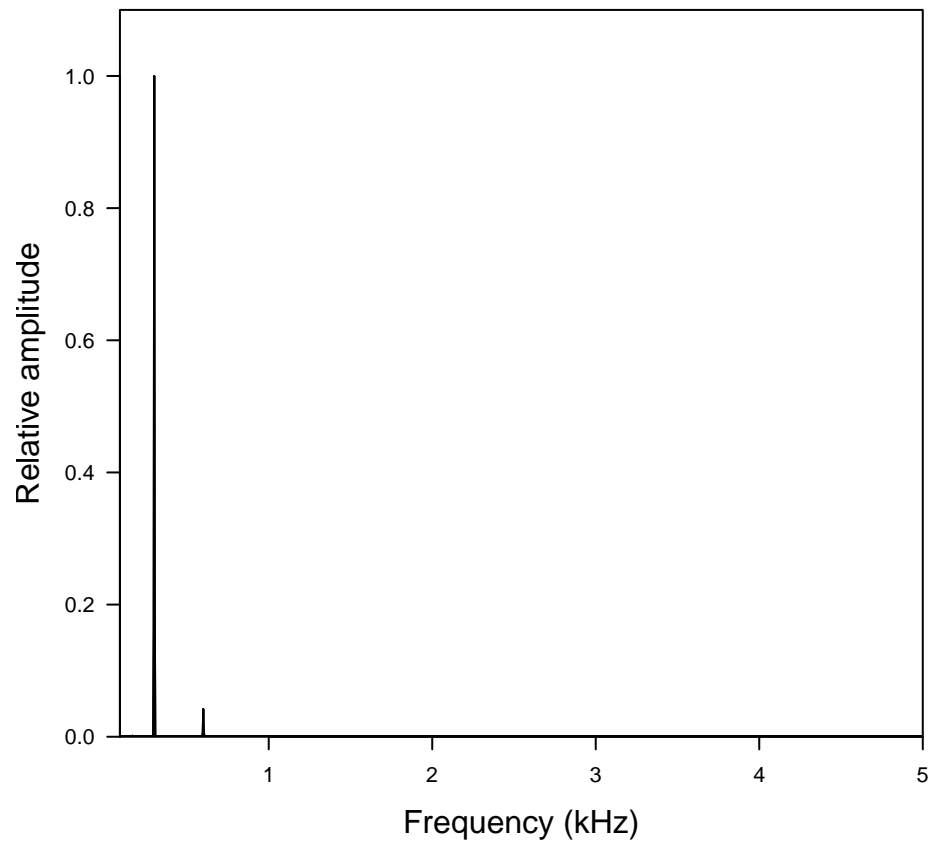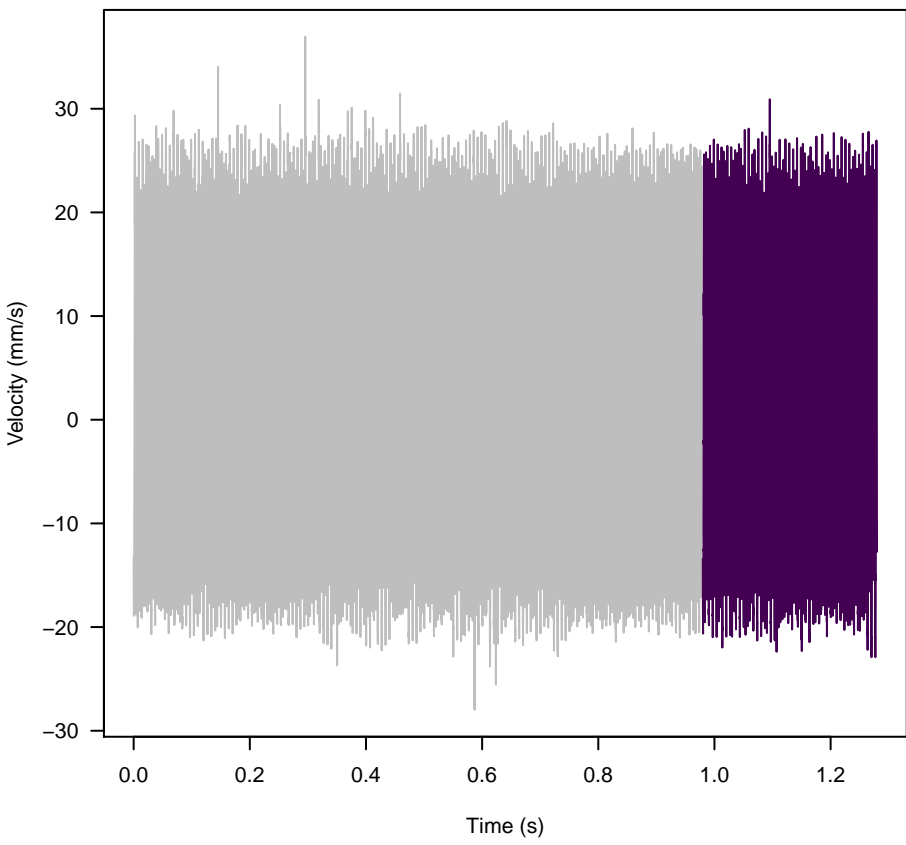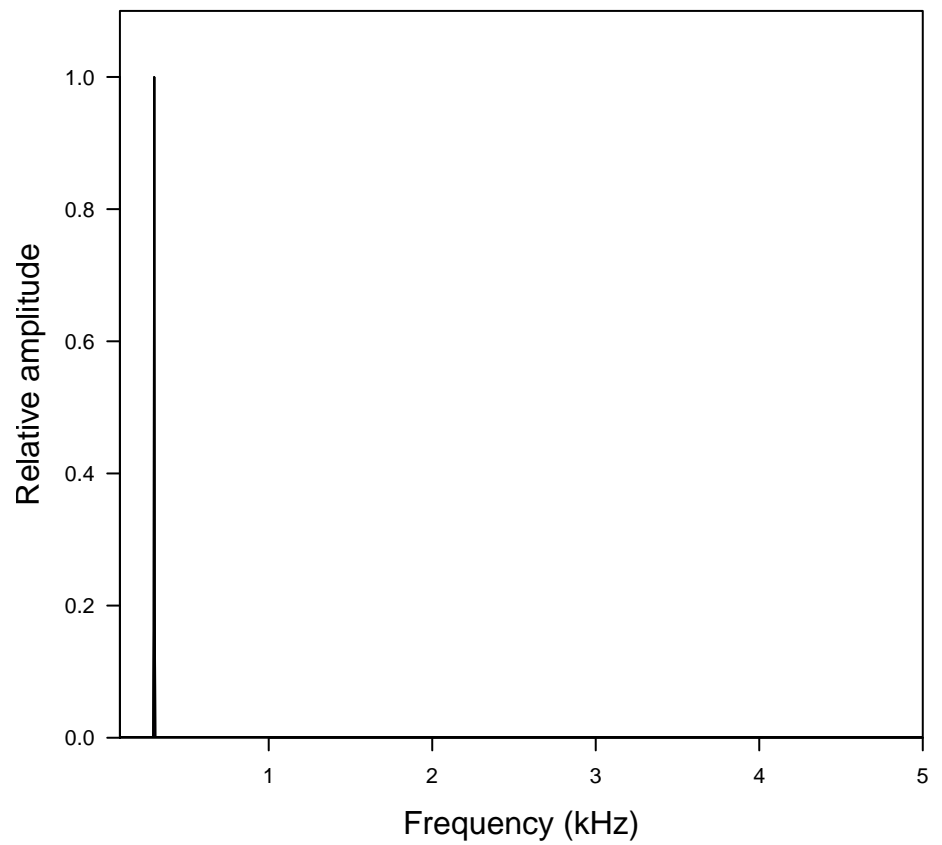**Vel. = 0.057 ; Str. = Corolla ; Axis = x ; Fl. accession = 10−s−81−11**

Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10–s–81–11

Vel. = 0.057 ; Str. = FA ; Axis = x ; Fl. accession = 10–s–81–11

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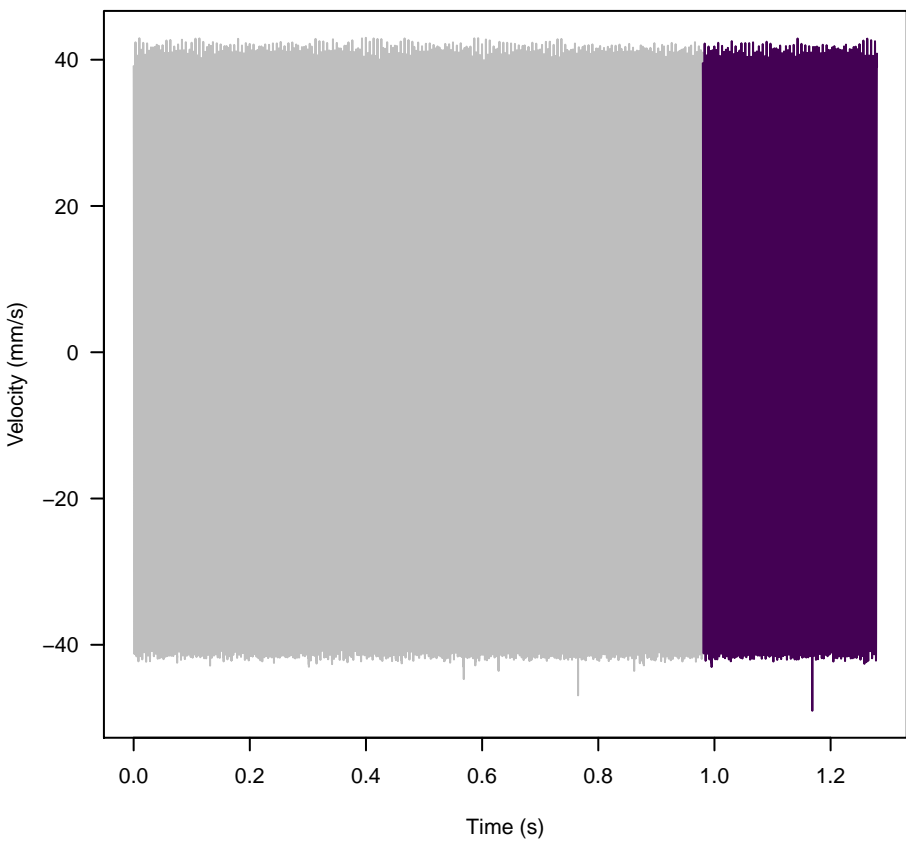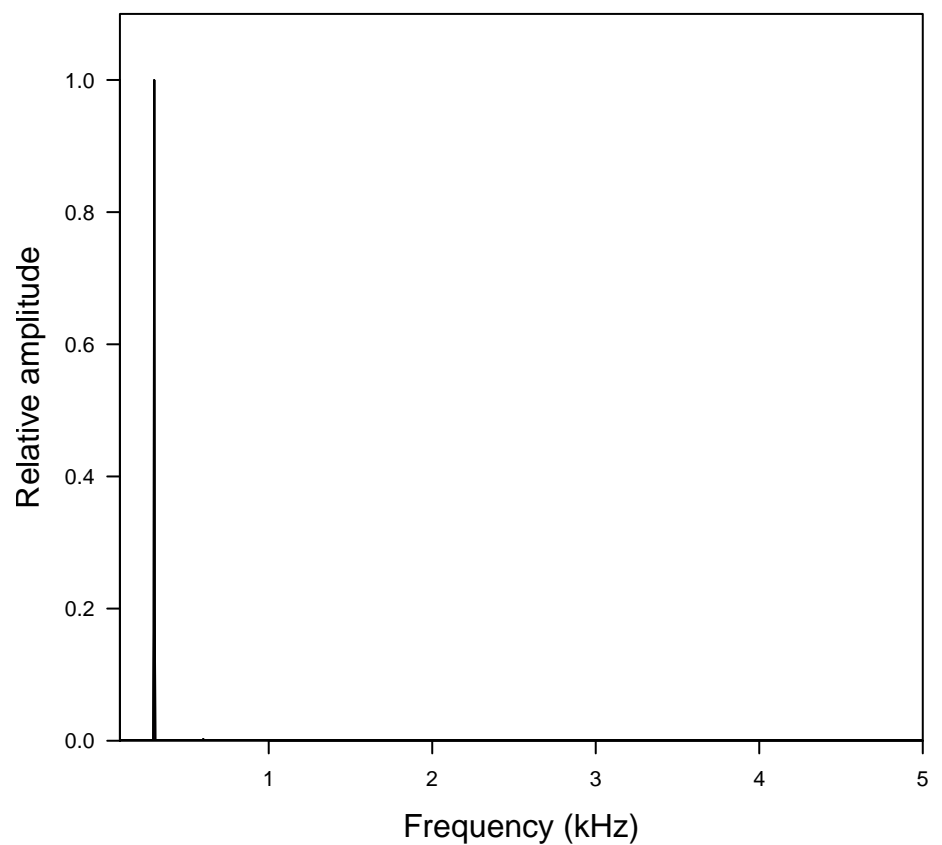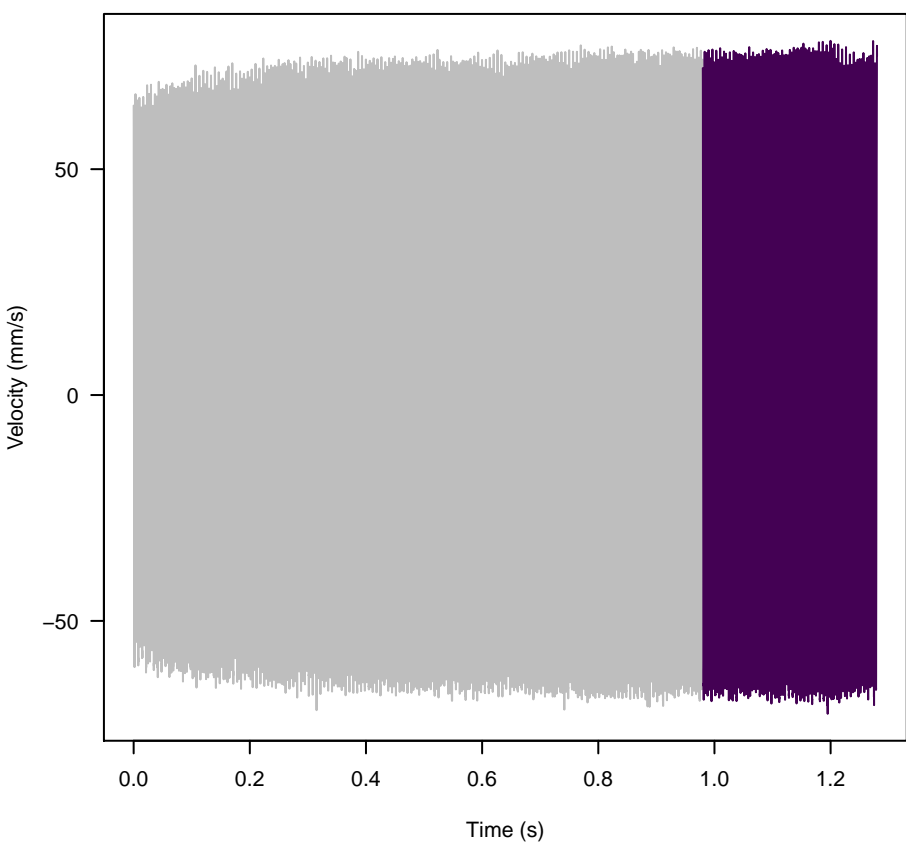
Vel. = 0.057 ; Str. = PA ; Axis = x ; Fl. accession = 10-s-81-11

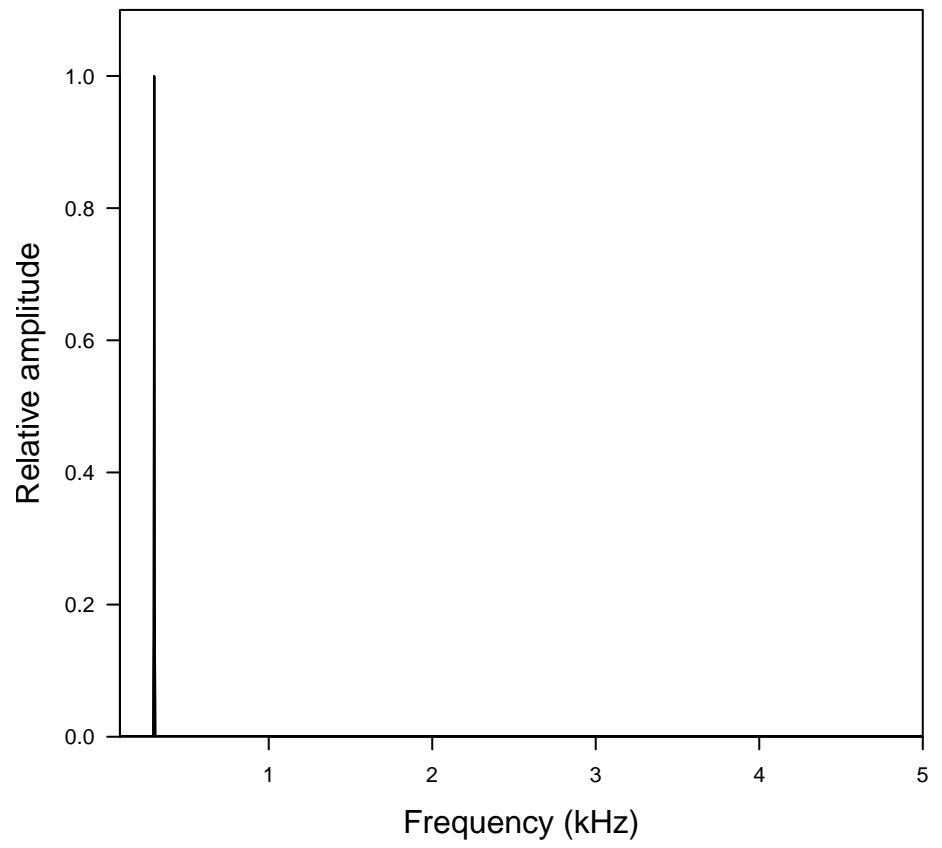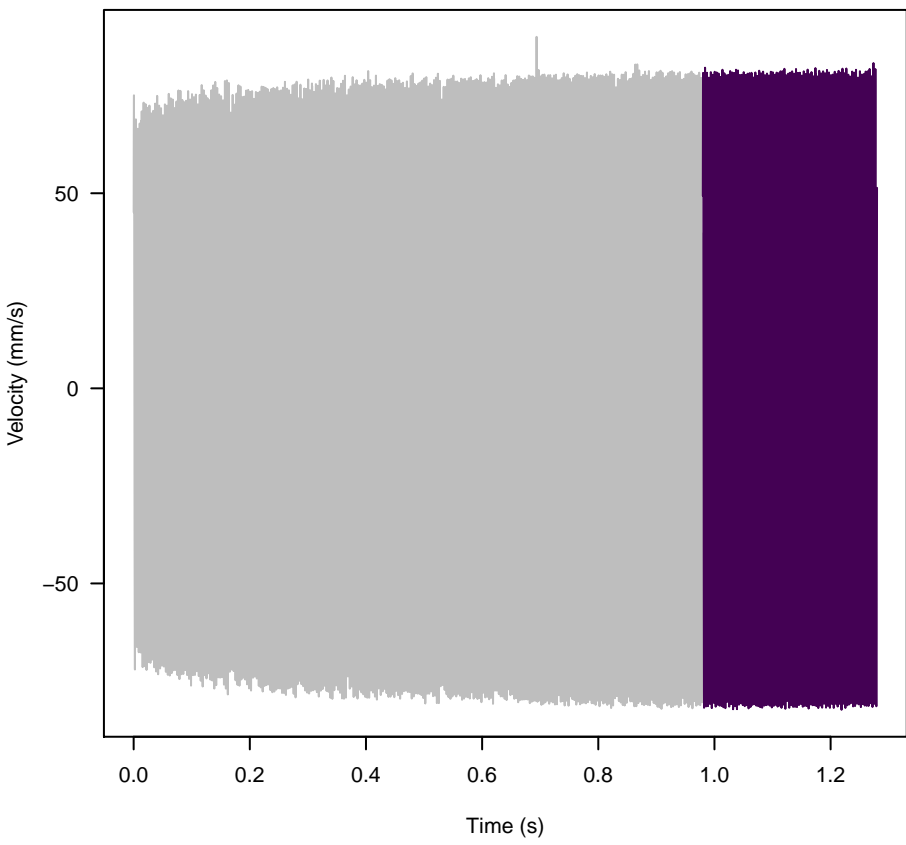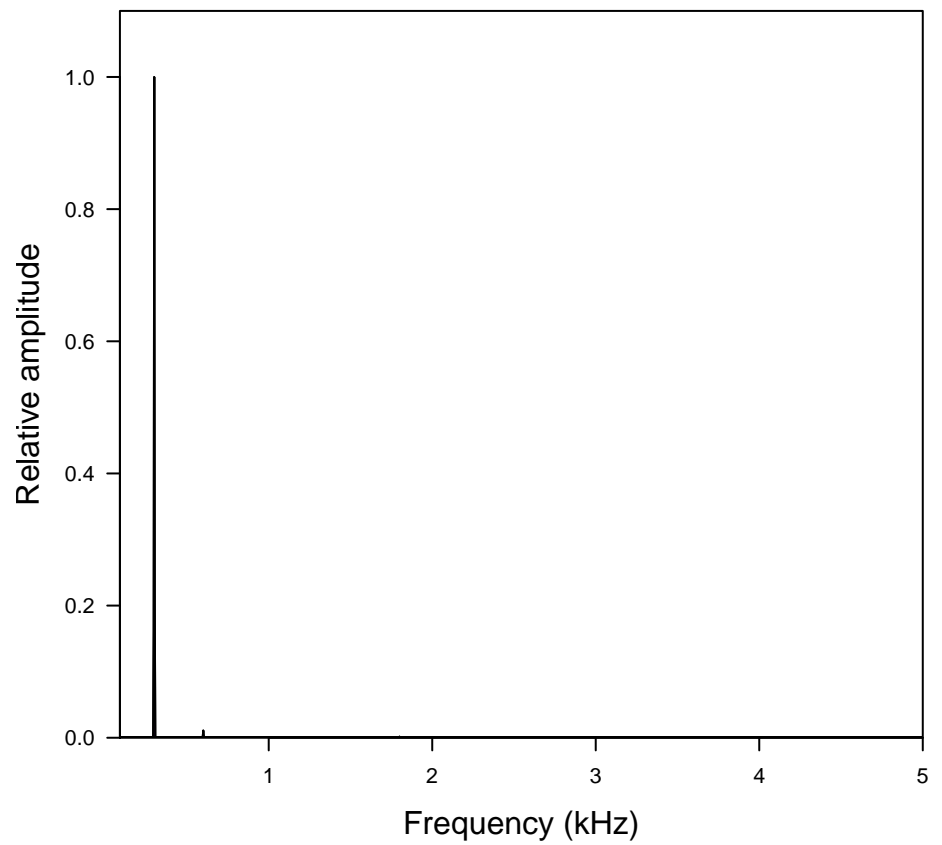**Vel. = 0.057 ; Str. = Receptacle ; Axis = x ; Fl. accession = 10-s-81-11**