

Supplementary Table S4. Predicted 167 horizontally transferred genes mediated by MGEs.

Gene symbol	Mobile Element	Genome Type	Strain
<i>BN1125_RS13630</i>	Insertion sequence	Accessory	<i>A. allosaccharophila</i> CECT 4199
<i>BN1125_RS09275</i>	Insertion sequence	Accessory	<i>A. allosaccharophila</i> CECT 4199
<i>BN1115_RS19170</i>	Insertion sequence	Accessory	<i>A. allosaccharophila</i> CECT 4199
<i>BN1125_RS13625</i>	Insertion sequence	Accessory	<i>A. allosaccharophila</i> CECT 4199, <i>A. fluvialis</i> LMG 24681, <i>A. rivuli</i> DSM 22539, <i>A. simiae</i> CIP 107798
<i>BN1115_RS09810</i>	Insertion sequence	Accessory	<i>A. allosaccharophila</i> CECT 4199, <i>A. popoffii</i> CIP 105493, <i>A. salmonicida</i> ATCC 33658
<i>flhA</i>	Insertion sequence	Accessory	<i>A. australiensis</i> CECT 8023, <i>A. popoffii</i> CIP 105493, <i>A. bivalvium</i> CECT 7113, <i>A. encheleia</i> CECT 4342, <i>A. enteropelogenes</i> CECT 4487, <i>A. piscicola</i> LMG 24783, <i>A. popoffii</i> CIP 105493, <i>A. rivuli</i> DSM 22539, <i>A. simiae</i> CIP 107798, <i>A. sobria</i> CECT 4245, <i>A. veronii</i> CECT 4257, <i>A. schubertii</i> strain WL1483
<i>BN1119_RS17070</i>	Insertion sequence	Accessory	<i>A. bivalvium</i> CECT 7113, <i>A. encheleia</i> CECT 4342, <i>A. enteropelogenes</i> CECT 4487, <i>A. piscicola</i> LMG 24783, <i>A. popoffii</i> CIP 105493, <i>A. simiae</i> CIP 107798, <i>A. sobria</i> CECT 4245, <i>A. veronii</i> CECT 4257, <i>A. schubertii</i> strain WL1483
<i>BN1119_RS00140</i>	Insertion sequence	Accessory	<i>A. dhakensis</i> AAK1, <i>A. allosaccharophila</i> CECT 4199, <i>A. bestiarum</i> CECT 4227, <i>A. bivalvium</i> CECT 7113, <i>A. caviae</i> CECT 838, <i>A. diversa</i> CECT 4254, <i>A. jandaei</i> CECT 4228, <i>A. sanarellii</i> LMG 24682, <i>A. sobria</i> CECT 4245, <i>A. veronii</i> CECT 4257, <i>A. schubertii</i> strain WL1483
<i>AQU_RS21120</i>	Insertion sequence	Accessory	<i>A. dhakensis</i> AAK1, <i>A. allosaccharophila</i> CECT 4199, <i>A. bivalvium</i> CECT 7113, <i>A. enteropelogenes</i> CECT 4487, <i>A. sobria</i> CECT 4245, <i>A. taiwanensis</i> LMG 24683, <i>A. veronii</i> CECT 4257
<i>BN1125_RS05635</i>	Insertion sequence	Accessory	<i>A. finlandiensis</i> 4287D
<i>LD28_RS0121450</i>	Insertion sequence	Accessory	<i>A. media</i> WS
<i>BN1125_RS07670</i>	Insertion sequence	Accessory	<i>A. media</i> WS
<i>BN1125_RS10465</i>	Insertion sequence	Accessory	<i>A. media</i> WS, <i>A. allosaccharophila</i> CECT 4199, <i>A. australiensis</i> CECT 8023, <i>A. piscicola</i> LMG 24783
<i>B224_RS07790</i>	Insertion sequence	Accessory	<i>A. media</i> WS, <i>A. allosaccharophila</i> CECT 4199, <i>A. australiensis</i> CECT 8023, <i>A. schubertii</i> strain WL1483
<i>B224_RS17020</i>	Insertion sequence	Accessory	<i>A. media</i> WS, <i>A. australiensis</i> CECT 8023
<i>B224_RS01930</i>	Insertion sequence	Accessory	<i>A. media</i> WS, <i>A. australiensis</i> CECT 8023, <i>A. popoffii</i> CIP 105493
<i>B224_RS00725</i>	Insertion sequence	Accessory	<i>A. media</i> WS, <i>A. diversa</i> CECT 4254, <i>A. schubertii</i> strain WL1483
<i>B224_RS01095</i>	Insertion sequence	Accessory	<i>A. media</i> WS, <i>A. fluvialis</i> LMG 24681, <i>A. popoffii</i> CIP 105493, <i>A. simiae</i> CIP 107798
<i>BN1125_RS06775</i>	Insertion sequence	Accessory	<i>A. molluscorum</i> 848, <i>A. bestiarum</i> CECT 4227, <i>A. bivalvium</i> CECT 7113, <i>A. simiae</i> CIP 107798, <i>A. taiwanensis</i> LMG 24683
<i>G113_RS12770</i>	Insertion sequence	Accessory	<i>A. schubertii</i> strain WL1483
<i>AHA_1119</i>	Insertion sequence	Accessory	<i>A. schubertii</i> strain WL1483
<i>WL1483_RS00020</i>	Insertion sequence	Accessory	<i>A. schubertii</i> strain WL1483
<i>BN1125_RS13620</i>	Insertion sequence	Accessory	<i>A. simiae</i> CIP 107798

<i>ampC</i>	Plasmid	Accessory	<i>A. allosaccharophila</i> CECT 4199, <i>A. bestiarum</i> CECT 4227, <i>A. piscicola</i> LMG 24783, <i>A. sanarellii</i> LMG 24682
<i>BOQ57_RS11335</i>	Plasmid	Accessory	<i>A. aquatica</i> MX16A
<i>BN1117_RS12680</i>	Plasmid	Accessory	<i>A. australiensis</i> CECT 8023
<i>BN1117_RS08530</i>	Plasmid	Accessory	<i>A. australiensis</i> CECT 8023, <i>A. bivalvium</i> CECT 7113
<i>BN1117_RS12685</i>	Plasmid	Accessory	<i>A. australiensis</i> CECT 8023, <i>A. jandaei</i> CECT 4228
<i>BN1117_RS03145</i>	Plasmid	Accessory	<i>A. australiensis</i> CECT 8023, <i>A. salmonicida</i> ATCC 33658
<i>AHA_0625</i>	Plasmid	Accessory	<i>A. bivalvium</i> CECT 7113
<i>BN1119_RS14860</i>	Plasmid	Accessory	<i>A. bivalvium</i> CECT 7113
<i>BN1119_RS11040</i>	Plasmid	Accessory	<i>A. bivalvium</i> CECT 7113
<i>AHA_0214</i>	Plasmid	Accessory	<i>A. bivalvium</i> CECT 7113, <i>A. caviae</i> CECT 838, <i>A. eucrenophila</i> CECT 4224, <i>A. sanarellii</i> LMG 24682, <i>A. taiwanensis</i> LMG 24683
<i>BN1119_RS17945</i>	Plasmid	Accessory	<i>A. bivalvium</i> CECT 7113, <i>A. salmonicida</i> ATCC 33658
<i>AHA_0037</i>	Plasmid	Accessory	<i>A. dhakensis</i> AAK1
<i>AQU_RS18805</i>	Plasmid	Accessory	<i>A. dhakensis</i> AAK1, <i>A. allosaccharophila</i> CECT 4199, <i>A. simiae</i> CIP 107798, <i>A. aquatica</i> MX16A
<i>AQU_RS18795</i>	Plasmid	Accessory	<i>A. dhakensis</i> AAK1, <i>A. aquatica</i> MX16A
<i>AQU_RS18815</i>	Plasmid	Accessory	<i>A. dhakensis</i> AAK1, <i>A. molluscorum</i> 848, <i>A. aquatica</i> MX16A
<i>AQU_RS18845</i>	Plasmid	Accessory	<i>A. dhakensis</i> AAK1, <i>A. simiae</i> CIP 107798, <i>A. aquatica</i> MX16A
<i>AQU_RS18825</i>	Plasmid	Accessory	<i>A. dhakensis</i> AAK1, <i>A. simiae</i> CIP 107798, <i>A. aquatica</i> MX16A
<i>AQU_RS18840</i>	Plasmid	Accessory	<i>A. dhakensis</i> AAK1, <i>A. simiae</i> CIP 107798, <i>A. aquatica</i> MX16A
<i>AQU_RS18810</i>	Plasmid	Accessory	<i>A. dhakensis</i> AAK1, <i>A. simiae</i> CIP 107798, <i>A. aquatica</i> MX16A
<i>AHA_2243</i>	Plasmid	Accessory	<i>A. finlandiensis</i> 4287D, <i>A. allosaccharophila</i> CECT 4199, <i>A. piscicola</i> LMG 24783, <i>A. sobria</i> CECT 4245, <i>A. veronii</i> CECT 4257, <i>A. salmonicida</i> ATCC 33658
<i>AHA_3133</i>	Plasmid	Accessory	<i>A. finlandiensis</i> 4287D, <i>A. lacus</i> AE122, <i>A. allosaccharophila</i> CECT 4199, <i>A. encheleia</i> CECT 4342, <i>A. jandaei</i> CECT 4228, <i>A. piscicola</i> LMG 24783, <i>A. sobria</i> CECT 4245, <i>A. veronii</i> CECT 4257, <i>A. salmonicida</i> ATCC 33658
<i>fliI</i>	Plasmid	Accessory	<i>A. finlandiensis</i> 4287D, <i>A. lacus</i> AE122, <i>A. diversa</i> CECT 4254, <i>A. encheleia</i> CECT 4342, <i>A. jandaei</i> CECT 4228, <i>A. piscicola</i> LMG 24783, <i>A. tecta</i> CECT 7082, <i>A. schubertii</i> strain WL1483
<i>B224_RS04160</i>	Plasmid	Accessory	<i>A. media</i> WS, <i>A. allosaccharophila</i> CECT 4199, <i>A. bivalvium</i> CECT 7113, <i>A. schubertii</i> strain WL1483, <i>A. aquatica</i> MX16A
<i>B224_RS17435</i>	Plasmid	Accessory	<i>A. media</i> WS, <i>A. allosaccharophila</i> CECT 4199, <i>A. fluvialis</i> LMG 24681, <i>A. aquatica</i> MX16A
<i>B224_RS06355</i>	Plasmid	Accessory	<i>A. media</i> WS, <i>A. aquatica</i> MX16A
<i>AHA_3130</i>	Plasmid	Accessory	<i>A. media</i> WS, <i>A. caviae</i> CECT 838, <i>A. encheleia</i> CECT 4342, <i>A. eucrenophila</i> CECT 4224, <i>A. sanarellii</i> LMG 24682, <i>A. taiwanensis</i> LMG 24683

B224_RS11130	Plasmid	Accessory	<i>A. media</i> WS, <i>A. dhakensis</i> AAK1, <i>A. allosaccharophila</i> CECT 4199, <i>A. simiae</i> CIP 107798, <i>A. aquatica</i> MX16A
B224_RS04110	Plasmid	Accessory	<i>A. media</i> WS, <i>A. dhakensis</i> AAK1, <i>A. molluscorum</i> 848, <i>A. encheleia</i> CECT 4342, <i>A. rivuli</i> DSM 22539, <i>A. aquatica</i> MX16A
B224_RS11985	Plasmid	Accessory	<i>A. media</i> WS, <i>A. simiae</i> CIP 107798, <i>A. salmonicida</i> ATCC 33658, <i>A. aquatica</i> MX16A
G113_RS12775	Plasmid	Accessory	<i>A. molluscorum</i> 848, <i>A. bestiarum</i> CECT 4227, <i>A. bivalvium</i> CECT 7113, <i>A. caviae</i> CECT 838, <i>A. simiae</i> CIP 107798, <i>A. taiwanensis</i> LMG 24683, <i>A. aquatica</i> MX16A
BN1128_RS22125	Plasmid	Accessory	<i>A. piscicola</i> LMG 24783
BN1128_RS22830	Plasmid	Accessory	<i>A. piscicola</i> LMG 24783, <i>A. rivuli</i> DSM 22539, <i>A. simiae</i> CIP 107798, <i>A. salmonicida</i> ATCC 33658, <i>A. aquatica</i> MX16A
AHA_4095	Plasmid	Accessory	<i>A. rivuli</i> DSM 22539
AXW79_RS08025	Plasmid	Accessory	<i>A. salmonicida</i> ATCC 33658
AXW79_RS18750	Plasmid	Accessory	<i>A. salmonicida</i> ATCC 33658
AXW79_RS18755	Plasmid	Accessory	<i>A. salmonicida</i> ATCC 33658
BN1134_RS03915	Plasmid	Accessory	<i>A. simiae</i> CIP 107798
BN1134_RS03975	Plasmid	Accessory	<i>A. simiae</i> CIP 107798
BN1134_RS03955	Plasmid	Accessory	<i>A. simiae</i> CIP 107798
BN1134_RS04020	Plasmid	Accessory	<i>A. simiae</i> CIP 107798
BN1134_RS04005	Plasmid	Accessory	<i>A. simiae</i> CIP 107798, <i>A. aquatica</i> MX16A
BN1134_RS04025	Plasmid	Accessory	<i>A. simiae</i> CIP 107798, <i>A. aquatica</i> MX16A
BN1120_RS15340	Prophage	Accessory	<i>A. caviae</i> CECT 838
AQU_RS20380	Prophage	Accessory	<i>A. dhakensis</i> AAK1
AQU_RS20290	Prophage	Accessory	<i>A. dhakensis</i> AAK1, <i>A. encheleia</i> CECT 4342, <i>A. piscicola</i> LMG 24783
AQU_RS20365	Prophage	Accessory	<i>A. dhakensis</i> AAK1, <i>A. eucrenophila</i> CECT 4224
AQU_RS20325	Prophage	Accessory	<i>A. dhakensis</i> AAK1, <i>A. molluscorum</i> 848, <i>A. encheleia</i> CECT 4342, <i>A. enteropelogenes</i> CECT 4487, <i>A. eucrenophila</i> CECT 4224, <i>A. piscicola</i> LMG 24783
AQU_RS20305	Prophage	Accessory	<i>A. dhakensis</i> AAK1, <i>A. molluscorum</i> 848, <i>A. encheleia</i> CECT 4342, <i>A. enteropelogenes</i> CECT 4487, <i>A. eucrenophila</i> CECT 4224, <i>A. piscicola</i> LMG 24783
AQU_RS20320	Prophage	Accessory	<i>A. dhakensis</i> AAK1, <i>A. molluscorum</i> 848, <i>A. enteropelogenes</i> CECT 4487, <i>A. eucrenophila</i> CECT 4224, <i>A. piscicola</i> LMG 24783
BN1122_RS18270	Prophage	Accessory	<i>A. encheleia</i> CECT 4342, <i>A. enteropelogenes</i> CECT 4487
BN1122_RS18200	Prophage	Accessory	<i>A. encheleia</i> CECT 4342, <i>A. eucrenophila</i> CECT 4224, <i>A. piscicola</i> LMG 24783
BN1122_RS18195	Prophage	Accessory	<i>A. encheleia</i> CECT 4342, <i>A. piscicola</i> LMG 24783
BN1124_RS14960	Prophage	Accessory	<i>A. eucrenophila</i> CECT 4224
BN1124_RS14845	Prophage	Accessory	<i>A. eucrenophila</i> CECT 4224
AHA_2066	Prophage	Accessory	<i>A. eucrenophila</i> CECT 4224
BN1124_RS14770	Prophage	Accessory	<i>A. eucrenophila</i> CECT 4224, <i>A. piscicola</i> LMG 24783
AHA_1073	Prophage	Accessory	<i>A. hydrophila</i> ATCC 7966, <i>A. dhakensis</i> AAK1, <i>A. fluvialis</i> LMG 24681, <i>A. sobria</i> CECT 4245, <i>A. taiwanensis</i> LMG 24683

<i>AHA_2061</i>	Prophage	Accessory	<i>A. hydrophila</i> ATCC 7966, <i>A. encheleia</i> CECT 4342, <i>A. enteropelogenes</i> CECT 4487, <i>A. piscicola</i> LMG 24783, <i>A. schubertii</i> strain WL1483, <i>A. salmonicida</i> ATCC 33658
<i>BN1128_RS18880</i>	Prophage	Accessory	<i>A. piscicola</i> LMG 24783
<i>BN1128_RS18910</i>	Prophage	Accessory	<i>A. piscicola</i> LMG 24783
<i>BN1135_RS12830</i>	Prophage	Accessory	<i>A. sobria</i> CECT 4245, <i>A. taiwanensis</i> LMG 24683
<i>AQU_RS20240</i>	Virus	Accessory	<i>A. dhakensis</i> AAK1, <i>A. encheleia</i> CECT 4342, <i>A. eurenophila</i> CECT 4224, <i>A. piscicola</i> LMG 24783
<i>G113_RS02010</i>	Virus	Accessory	<i>A. molluscorum</i> 848
<i>zntA</i>	Plasmid	core	<i>A. molluscorum</i> 848
<i>BOQ57_RS11435</i>	Insertion sequence	Unique	<i>A. aquatica</i> MX16A
<i>BN1117_RS08205</i>	Insertion sequence	Unique	<i>A. australiensis</i> CECT 8023
<i>BN1117_RS18085</i>	Insertion sequence	Unique	<i>A. australiensis</i> CECT 8023
<i>BN1125_RS00280</i>	Insertion sequence	Unique	<i>A. fluvialis</i> LMG 24681
<i>B224_RS06475</i>	Insertion sequence	Unique	<i>A. media</i> WS
<i>B224_RS08155</i>	Insertion sequence	Unique	<i>A. media</i> WS
<i>B224_RS00325</i>	Insertion sequence	Unique	<i>A. media</i> WS
<i>B224_RS09735</i>	Insertion sequence	Unique	<i>A. media</i> WS
<i>B224_RS04085</i>	Insertion sequence	Unique	<i>A. media</i> WS
<i>B224_RS09740</i>	Insertion sequence	Unique	<i>A. media</i> WS
<i>BN1128_RS21995</i>	Insertion sequence	Unique	<i>A. piscicola</i> LMG 24783
<i>BN1128_RS06465</i>	Insertion sequence	Unique	<i>A. piscicola</i> LMG 24783
<i>BN1129_RS00195</i>	Insertion sequence	Unique	<i>A. popoffii</i> CIP 105493
<i>BN1129_RS04455</i>	Insertion sequence	Unique	<i>A. popoffii</i> CIP 105493
<i>WL1483_RS12635</i>	Insertion sequence	Unique	<i>A. schubertii</i> strain WL1483
<i>WL1483_RS02235</i>	Insertion sequence	Unique	<i>A. schubertii</i> strain WL1483
<i>WL1483_RS12545</i>	Insertion sequence	Unique	<i>A. schubertii</i> strain WL1483
<i>WL1483_RS16190</i>	Insertion sequence	Unique	<i>A. schubertii</i> strain WL1483
<i>WL1483_RS00170</i>	Insertion sequence	Unique	<i>A. schubertii</i> strain WL1483
<i>BN1134_RS17400</i>	Insertion sequence	Unique	<i>A. simiae</i> CIP 107798
<i>BN1134_RS03920</i>	Insertion sequence	Unique	<i>A. simiae</i> CIP 107798
<i>BN1115_RS13655</i>	Plasmid	Unique	<i>A. allosaccharophila</i> CECT 4199
<i>BN1115_RS00095</i>	Plasmid	Unique	<i>A. allosaccharophila</i> CECT 4199
<i>BOQ57_RS11275</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11515</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11375</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11420</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11425</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11350</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11530</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11510</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11535</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11440</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11450</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11355</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11445</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11525</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11390</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11200</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11380</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11345</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11520</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11540</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11285</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11270</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11385</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A

<i>BOQ57_RS11410</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11455</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11545</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11415</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11290</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11240</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11235</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BOQ57_RS11340</i>	Plasmid	Unique	<i>A. aquatica</i> MX16A
<i>BN1117_RS03960</i>	Plasmid	Unique	<i>A. australiensis</i> CECT 8023
<i>BN1118_RS09595</i>	Plasmid	Unique	<i>A. bestiarum</i> CECT 4227
<i>BN1121_RS14320</i>	Plasmid	Unique	<i>A. diversa</i> CECT 4254
<i>BN1121_RS14315</i>	Plasmid	Unique	<i>A. diversa</i> CECT 4254
<i>BN1121_RS02805</i>	Plasmid	Unique	<i>A. diversa</i> CECT 4254
<i>B224_RS04125</i>	Plasmid	Unique	<i>A. media</i> WS
<i>B224_RS04115</i>	Plasmid	Unique	<i>A. media</i> WS
<i>B224_RS04120</i>	Plasmid	Unique	<i>A. media</i> WS
<i>B224_RS04140</i>	Plasmid	Unique	<i>A. media</i> WS
<i>B224_RS04130</i>	Plasmid	Unique	<i>A. media</i> WS
<i>B224_RS21885</i>	Plasmid	Unique	<i>A. media</i> WS
<i>B224_RS06455</i>	Plasmid	Unique	<i>A. media</i> WS
<i>B224_RS06440</i>	Plasmid	Unique	<i>A. media</i> WS
<i>B224_RS04135</i>	Plasmid	Unique	<i>A. media</i> WS
<i>BN1129_RS11635</i>	Plasmid	Unique	<i>A. popoffii</i> CIP 105493
<i>BN1130_RS17465</i>	Plasmid	Unique	<i>A. rivuli</i> DSM 22539
<i>AXW79_RS09240</i>	Plasmid	Unique	<i>A. salmonicida</i> ATCC 33658
<i>AXW79_RS09250</i>	Plasmid	Unique	<i>A. salmonicida</i> ATCC 33658
<i>BN1134_RS03990</i>	Plasmid	Unique	<i>A. simiae</i> CIP 107798
<i>BN1134_RS03995</i>	Plasmid	Unique	<i>A. simiae</i> CIP 107798
<i>BN1134_RS03980</i>	Plasmid	Unique	<i>A. simiae</i> CIP 107798
<i>BN1134_RS14735</i>	Plasmid	Unique	<i>A. simiae</i> CIP 107798
<i>BN1118_RS19665</i>	Prophage	Unique	<i>A. bestiarum</i> CECT 4227
<i>BN1130_RS19510</i>	Virus	Unique	<i>A. rivuli</i> DSM 22539
<i>BN1130_RS19475</i>	Virus	Unique	<i>A. rivuli</i> DSM 22539
<i>BN1130_RS19485</i>	Virus	Unique	<i>A. rivuli</i> DSM 22539
