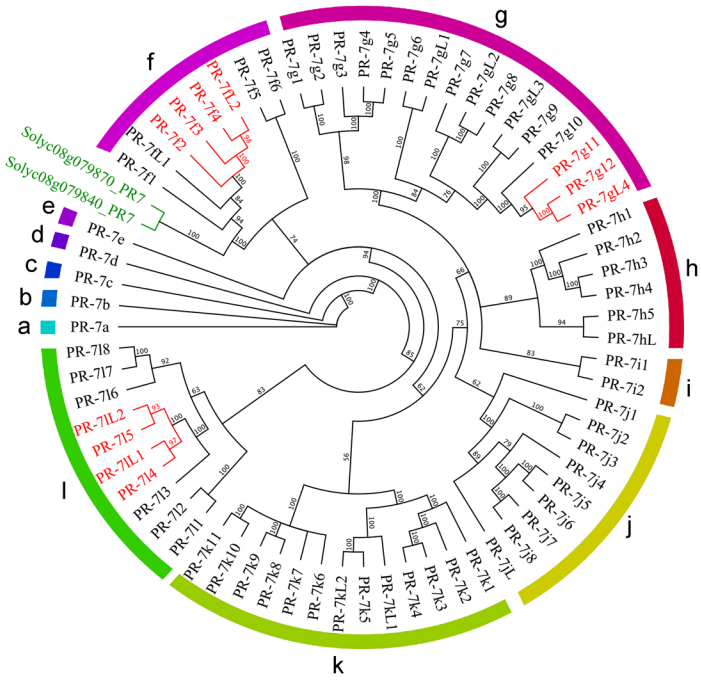
PR-7


a
b
c
d
e
f
g
h
i
j
k
l
PR-7a
PR-7b
PR-7c
PR-7d
PR-7e
PR-7f1
PR-7fL1
PR-7f2
PR-7f3
PR-7f4
PR-7fL2
PR-7f5
PR-7f6
PR-7g1
PR-7g2
PR-7g3
PR-7g4
PR-7g5
PR-7g6
PR-7gL1
PR-7g7
PR-7gL2
PR-7g8
PR-7gL3
PR-7g9
PR-7g10
PR-7g11
PR-7g12
PR-7gL4
PR-7h1
PR-7h2
PR-7h3
PR-7h4
PR-7h5
PR-7hL
PR-7i1
PR-7i2
PR-7j1
PR-7j2
PR-7j3
PR-7j4
PR-7j5
PR-7j6
PR-7j7
PR-7j8
PR-7jL
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PR-7k2
PR-7k3
PR-7k4
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PR-7k5
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PR-7k6
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PR-7k10
PR-7k11
PR-7l1
PR-7l2
PR-7l3
PR-7l4
PR-7lL1
PR-7l5
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PR-7l8
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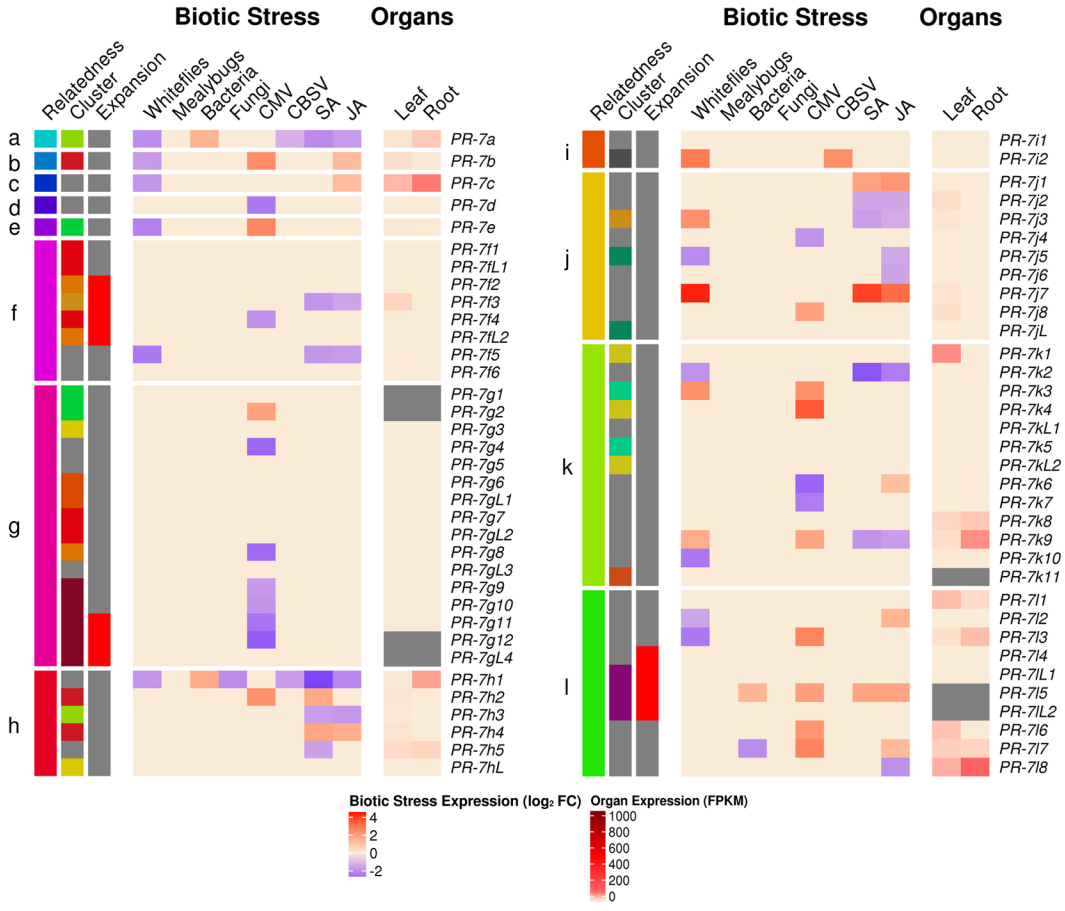
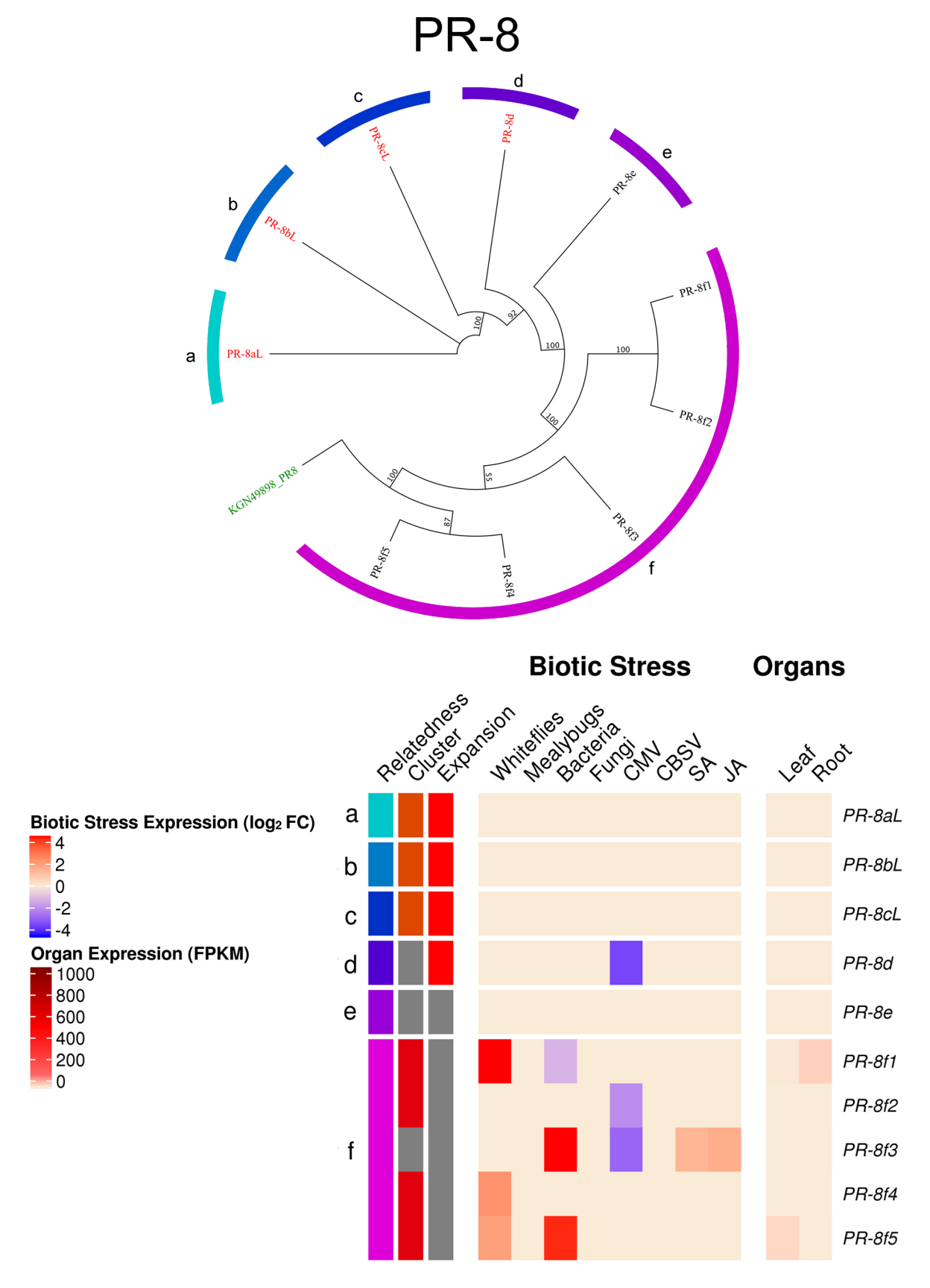
Solyc08g079840_PR7


Biotic Stress
Organs
Relatedness
Cluster
Expansion
Whiteflies
Mealybugs
Bacteria
Fungi
CMV
CBSV
SA
JA
Leaf
Root
Biotic Stress Expression (log2 FC)
4
2
0
-2
Organ Expression (FPKM)
1000
800
600
400
200
0


PR-8
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PR-8aL
PR-8bL
PR-8cL
PR-8d
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PR-8f5
KGN49898_PR8
100
92
100
100
100
55
100
87
Biotic Stress
Organs
Relatedness
Cluster
Expansion
Whiteflies
Mealybugs
Bacteria
Fungi
CMV
CBSV
SA
JA
Leaf
Root
Biotic Stress Expression (log2 FC)
4
2
0
-2
-4
Organ Expression (FPKM)
1000
800
600
400
200
0
PR-8aL
PR-8bL
PR-8cL
PR-8d
PR-8e
PR-8f1
PR-8f2
PR-8f3
PR-8f4
PR-8f5