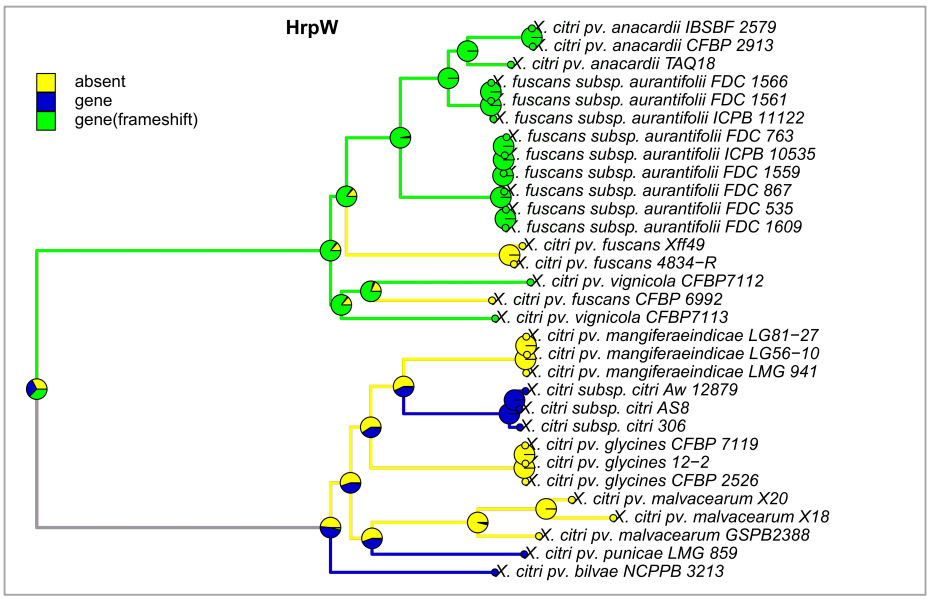
HrpW
absent
gene
gene(frameshift)
X. citri pv. anacardii IBSBF 2579
X. citri pv. anacardii CFBP 2913
X. citri pv. anacardii TAQ18
X. fuscans subsp. aurantifolii FDC 1566
X. fuscans subsp. aurantifolii FDC 1561
X. fuscans subsp. aurantifolii ICPB 11122
X. fuscans subsp. aurantifolii FDC 763
X. fuscans subsp. aurantifolii ICPB 10535
X. fuscans subsp. aurantifolii FDC 1559
X. fuscans subsp. aurantifolii FDC 867
X. fuscans subsp. aurantifolii FDC 535
X. fuscans subsp. aurantifolii FDC 1609
X. citri pv. fuscans Xff49
X. citri pv. fuscans 4834−R
X. citri pv. vignicola CFBP7112
X. citri pv. fuscans CFBP 6992
X. citri pv. vignicola CFBP7113
X. citri pv. mangiferaeindicae LG81−27
X. citri pv. mangiferaeindicae LG56−10
X. citri pv. mangiferaeindicae LMG 941
X. citri subsp. citri Aw 12879
X. citri subsp. citri AS8
X. citri subsp. citri 306
X. citri pv. glycines CFBP 7119
X. citri pv. glycines 12−2
X. citri pv. glycines CFBP 2526
X. citri pv. malvacearum X20
X. citri pv. malvacearum X18
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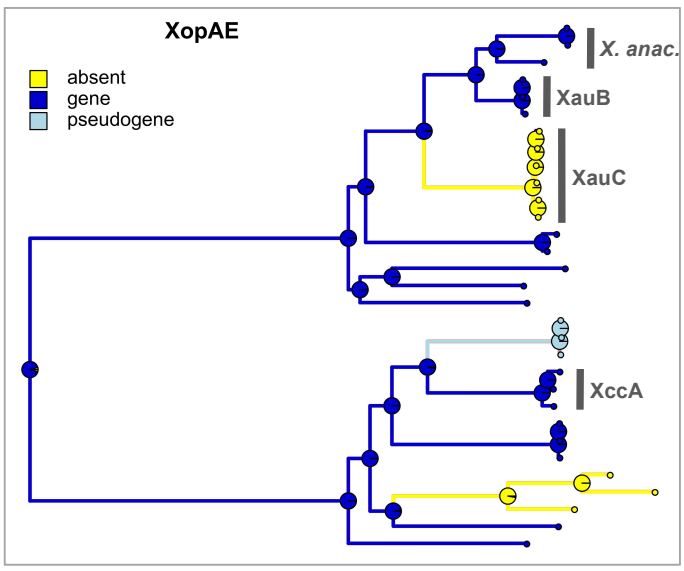
X. citri pv. punicae LMG 859
X. citri pv. bilvae NCPPB 3213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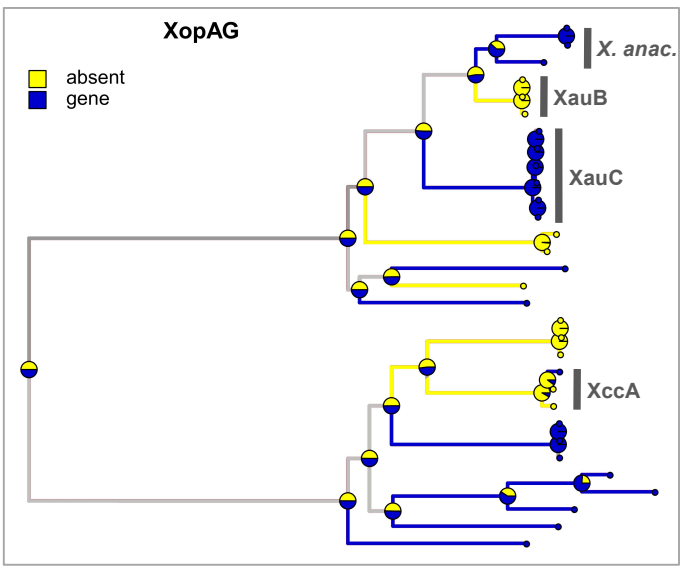
absent
gene
pseudogene
X. anac.
XauB
XauC
XccA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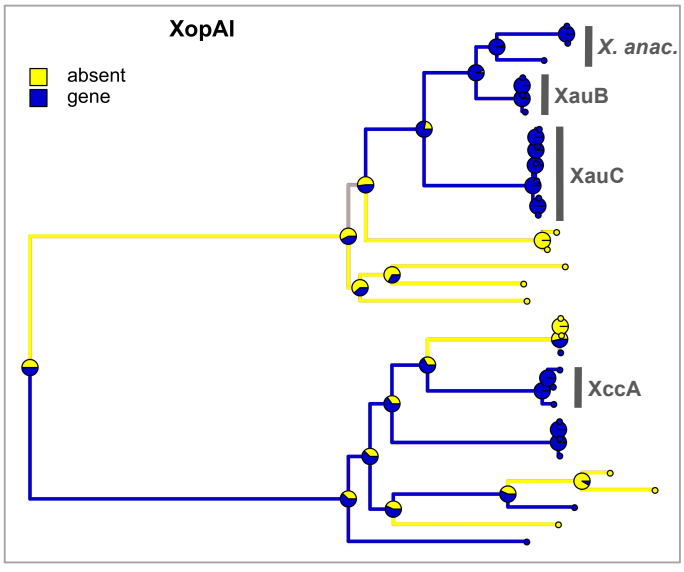
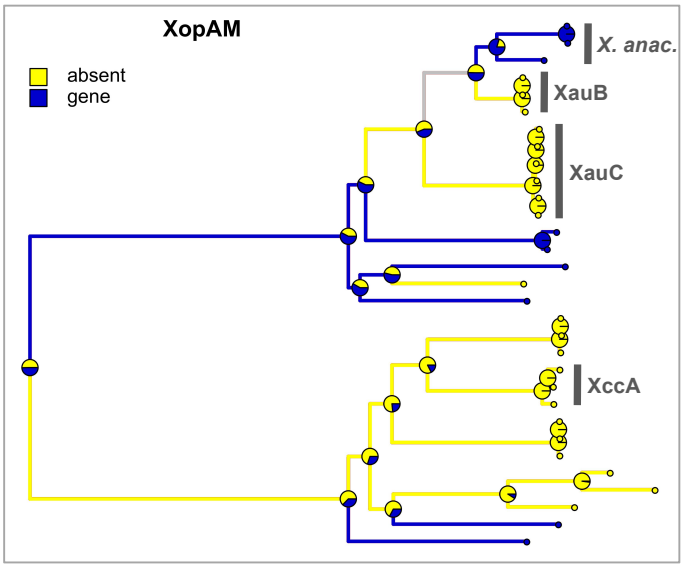
absent
gene
X. anac.
XauB
XauC
XccA


XopAI
absent
gene
X. anac.
XauB
XauC
XccA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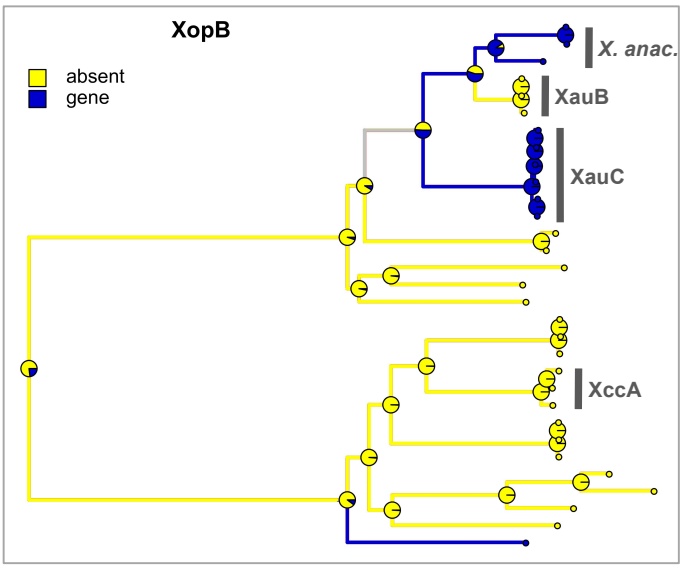
absent
gene
X. anac.
XauB
XauC
XccA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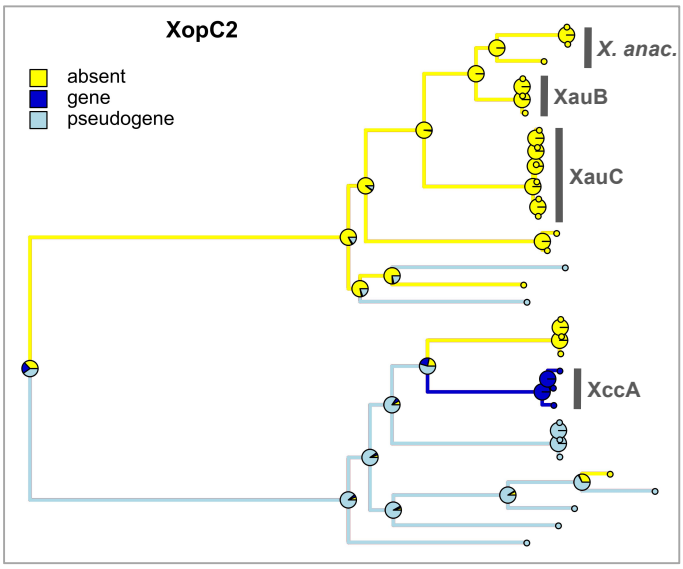
gene
X. anac.
XauB
XauC
XccA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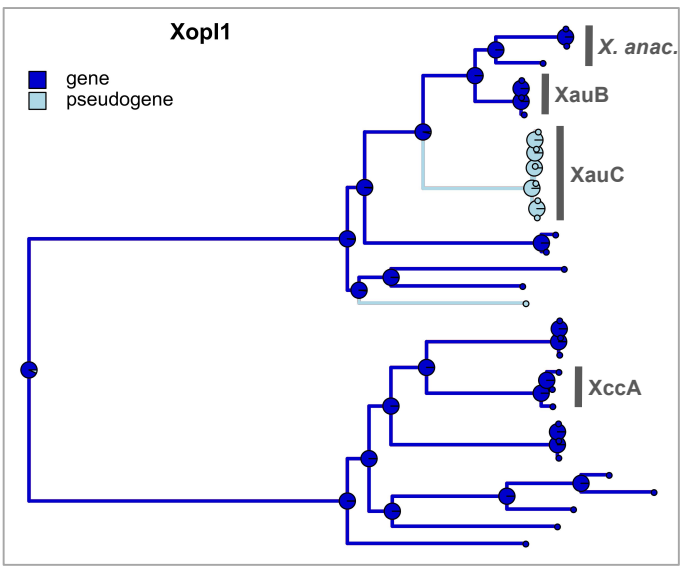
absent
gene
pseudogene
X. anac.
XauB
XauC
XccA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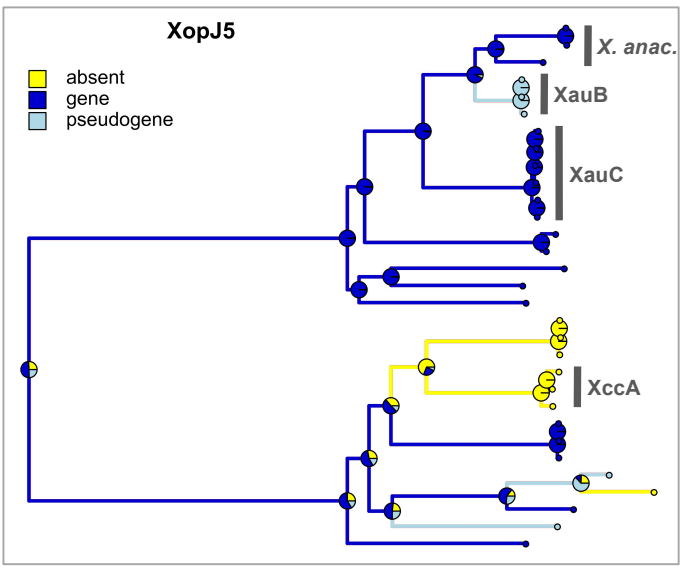
gene
pseudogene
X. anac.
XauB
XauC
XccA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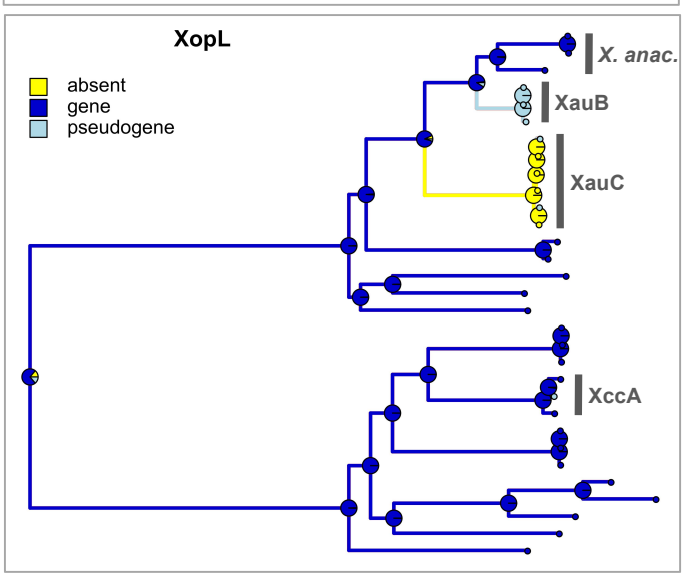
absent
gene
pseudogene
X. anac.
XauB
XauC
XccA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absent
gene
pseudogene
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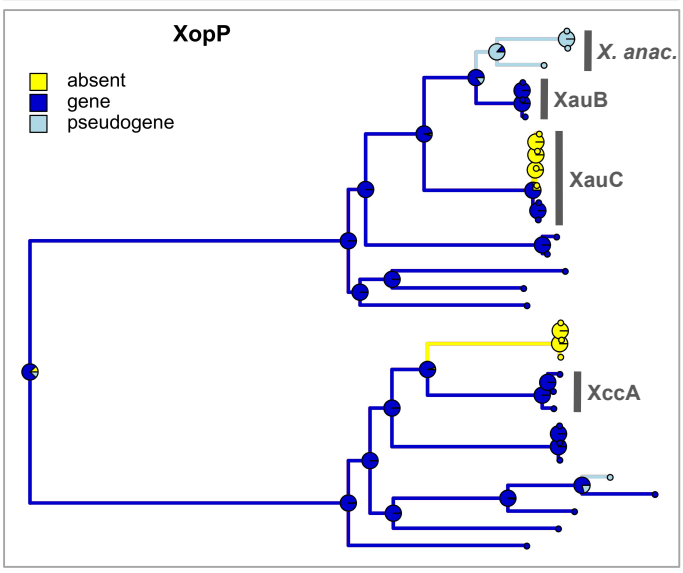
XauB
XauC
XccA


XopP
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