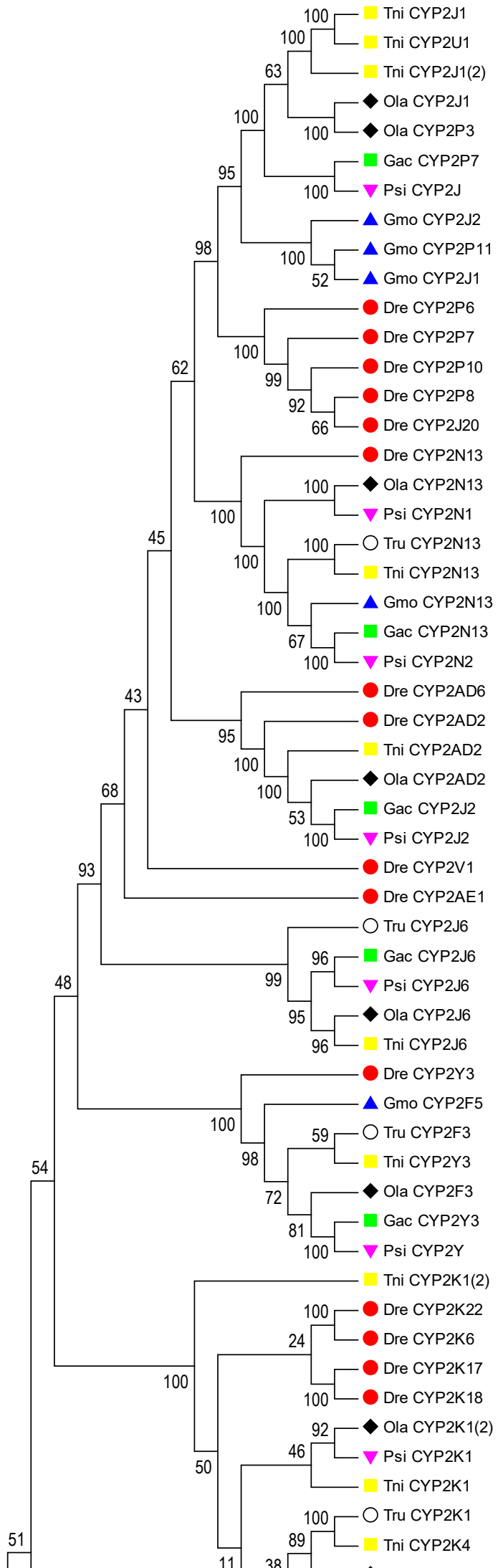
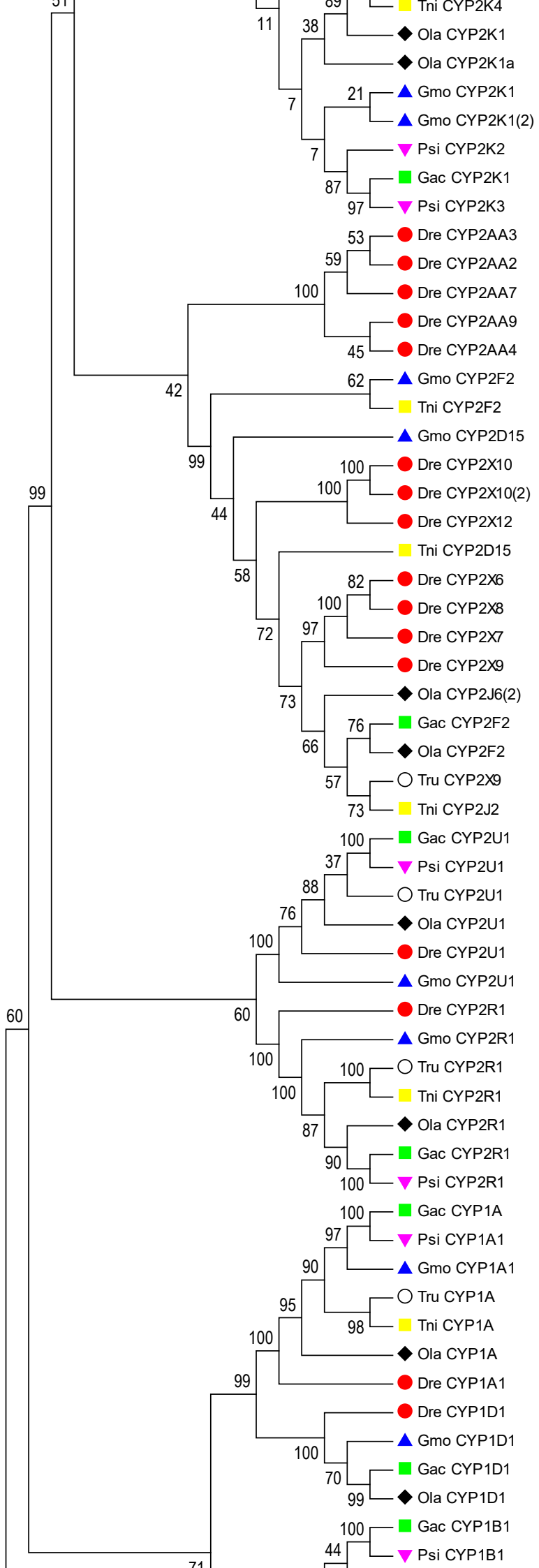
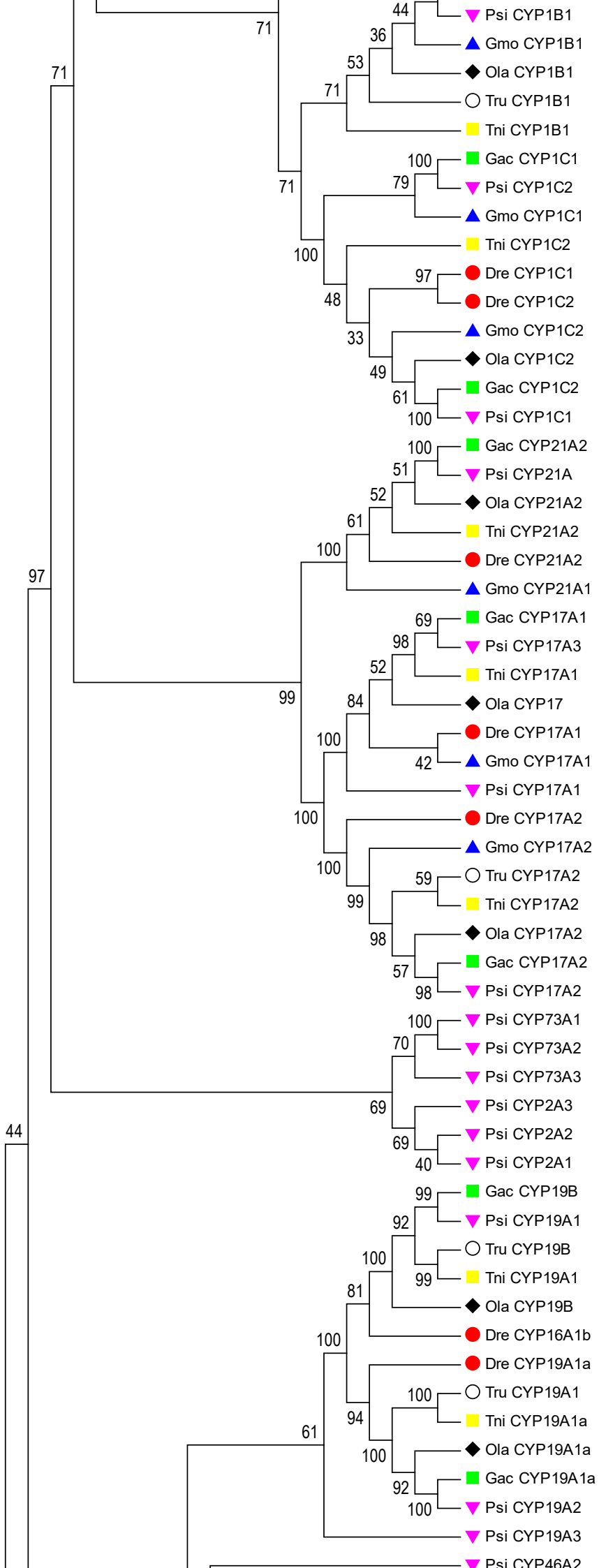
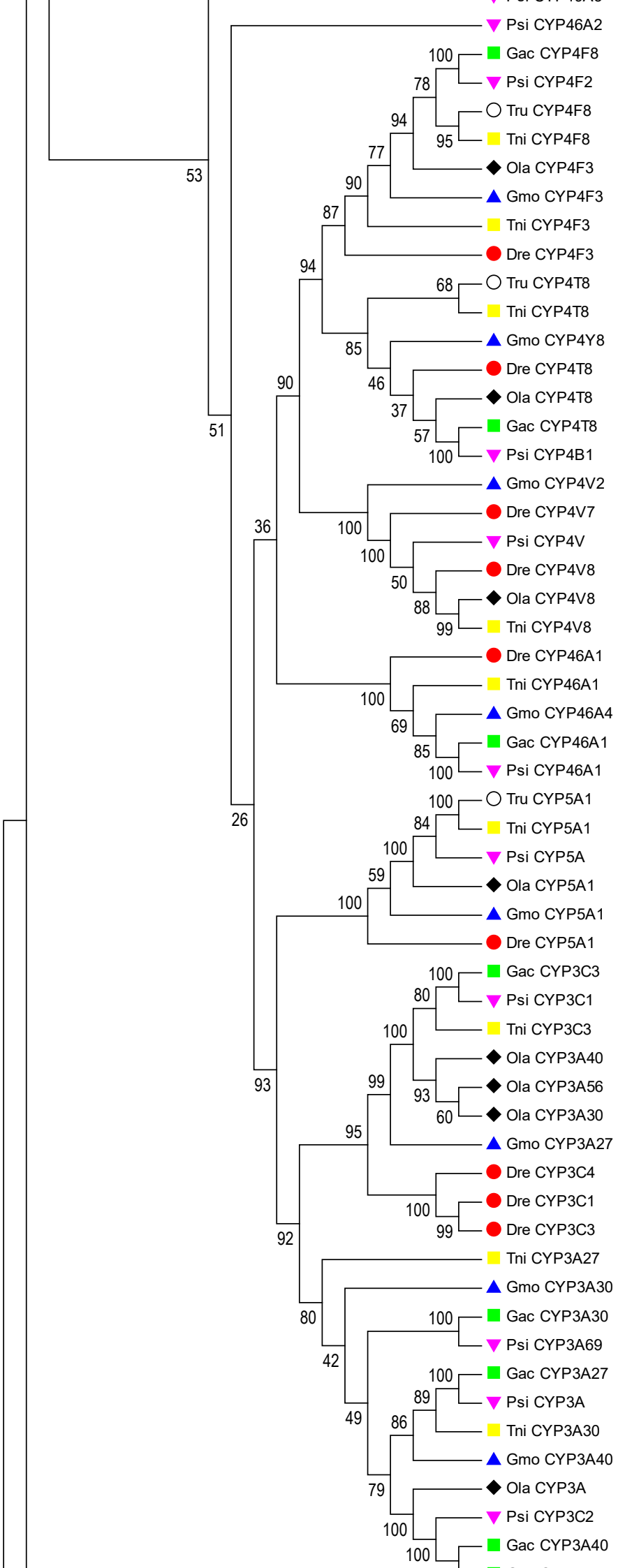
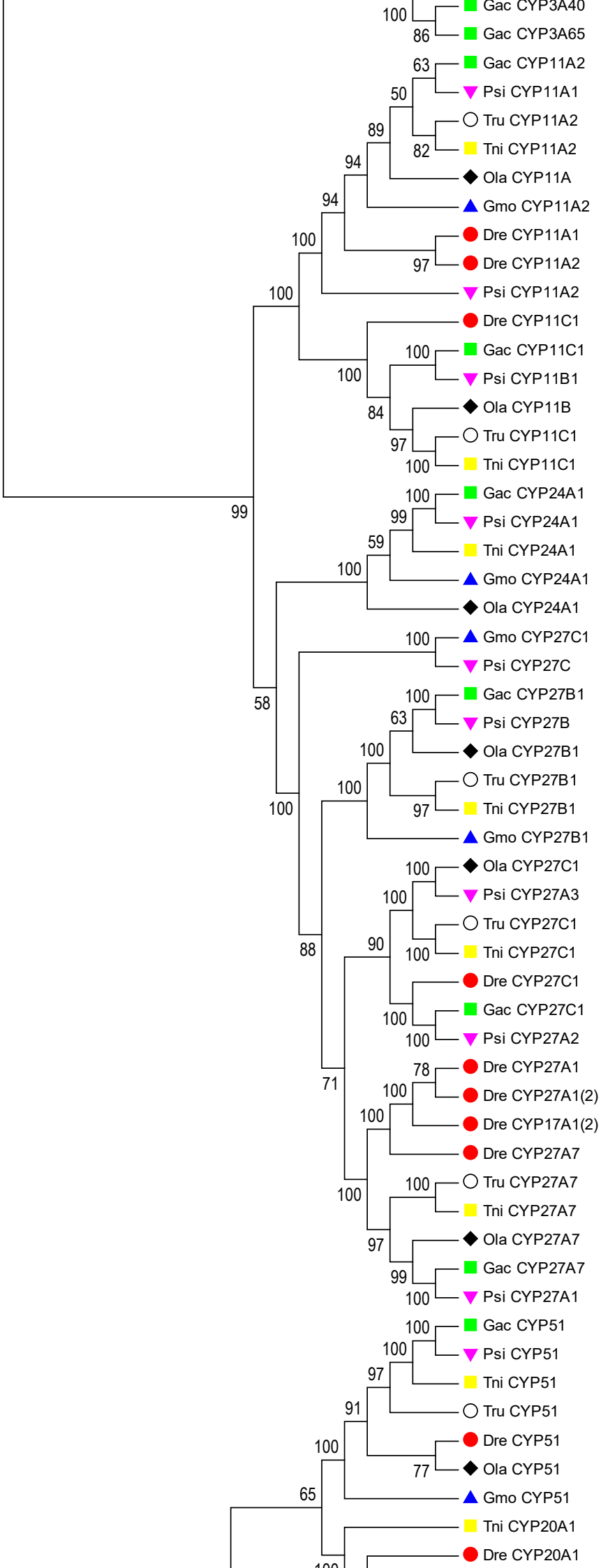
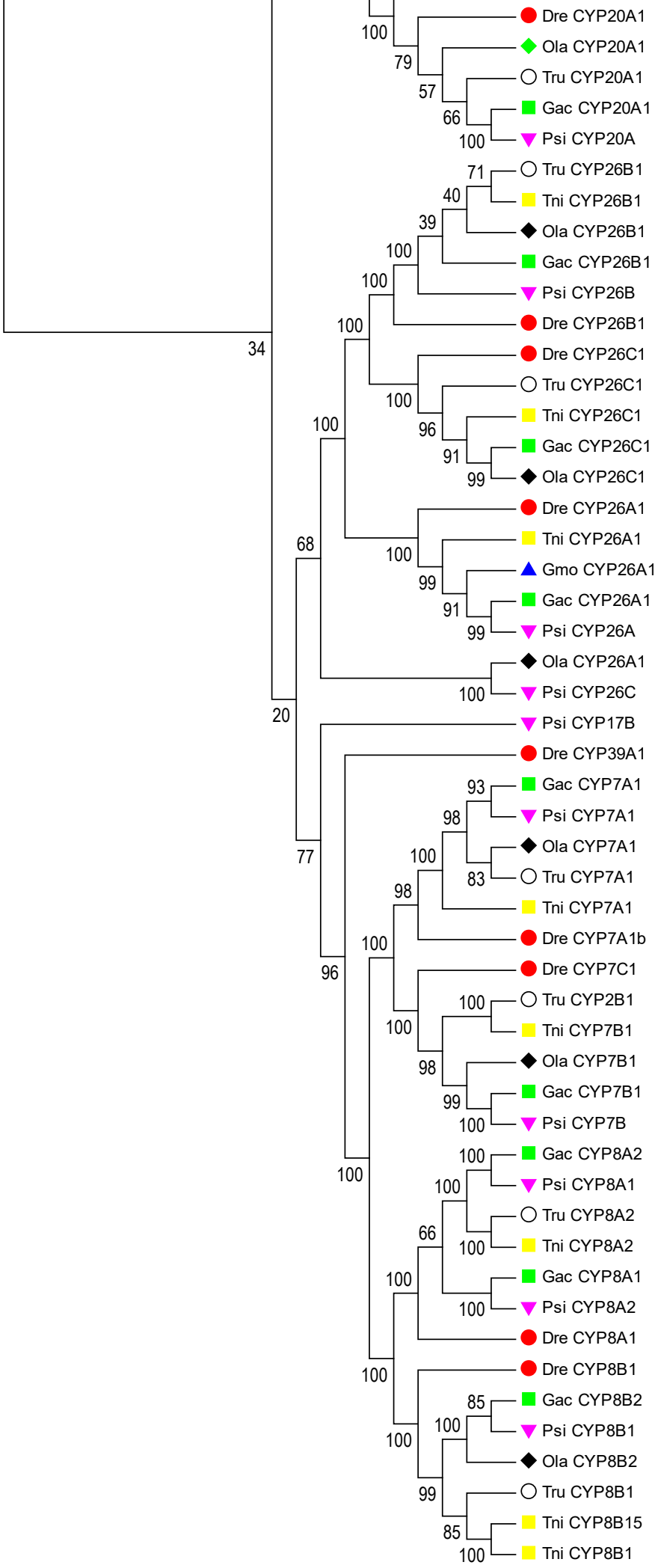

Tni CYP2J1
Tni CYP2U1
Tni CYP2J1(2)
Ola CYP2J1
Ola CYP2P3
Gac CYP2P7
Psi CYP2J
Gmo CYP2J2
Gmo CYP2P11
Gmo CYP2J1
Dre CYP2P6
Dre CYP2P7
Dre CYP2P10
Dre CYP2P8
Dre CYP2J20
Dre CYP2N13
Ola CYP2N13
Psi CYP2N1
Tru CYP2N13
Tni CYP2N13
Gmo CYP2N13
Gac CYP2N13
Psi CYP2N2
Dre CYP2AD6
Dre CYP2AD2
Tni CYP2AD2
Ola CYP2AD2
Gac CYP2J2
Psi CYP2J2
Dre CYP2V1
Dre CYP2AE1
Tru CYP2J6
Gac CYP2J6
Psi CYP2J6
Ola CYP2J6
Tni CYP2J6
Dre CYP2Y3
Gmo CYP2F5
Tru CYP2F3
Tni CYP2Y3
Ola CYP2F3
Gac CYP2Y3
Psi CYP2Y
Tni CYP2K1(2)
Dre CYP2K22
Dre CYP2K6
Dre CYP2K17
Dre CYP2K18
Ola CYP2K1(2)
Psi CYP2K1
Tni CYP2K1
Tru CYP2K1
Tni CYP2K4


Tni CYP2K4
Ola CYP2K1
Ola CYP2K1a
Gmo CYP2K1
Gmo CYP2K1(2)
Psi CYP2K2
Gac CYP2K1
Psi CYP2K3
Dre CYP2AA3
Dre CYP2AA2
Dre CYP2AA7
Dre CYP2AA9
Dre CYP2AA4
Gmo CYP2F2
Tni CYP2F2
Gmo CYP2D15
Dre CYP2X10
Dre CYP2X10(2)
Dre CYP2X12
Tni CYP2D15
Dre CYP2X6
Dre CYP2X8
Dre CYP2X7
Dre CYP2X9
Ola CYP2J6(2)
Gac CYP2F2
Ola CYP2F2
Tru CYP2X9
Tni CYP2J2
Gac CYP2U1
Psi CYP2U1
Tru CYP2U1
Ola CYP2U1
Dre CYP2U1
Gmo CYP2U1
Dre CYP2R1
Gmo CYP2R1
Tru CYP2R1
Tni CYP2R1
Ola CYP2R1
Gac CYP2R1
Psi CYP2R1
Gac CYP1A
Psi CYP1A1
Gmo CYP1A1
Tru CYP1A
Tni CYP1A
Ola CYP1A
Dre CYP1A1
Dre CYP1D1
Gmo CYP1D1
Gac CYP1D1
Ola CYP1D1
Gac CYP1B1
Psi CYP1B1


Psi CYP1B1
Gmo CYP1B1
Ola CYP1B1
Tru CYP1B1
Tni CYP1B1
Gac CYP1C1
Psi CYP1C2
Gmo CYP1C1
Tni CYP1C2
Dre CYP1C1
Dre CYP1C2
Gmo CYP1C2
Ola CYP1C2
Gac CYP1C2
Psi CYP1C1
Gac CYP21A2
Psi CYP21A
Ola CYP21A2
Tni CYP21A2
Dre CYP21A2
Gmo CYP21A1
Gac CYP17A1
Psi CYP17A3
Tni CYP17A1
Ola CYP17
Dre CYP17A1
Gmo CYP17A1
Psi CYP17A1
Dre CYP17A2
Gmo CYP17A2
Tru CYP17A2
Tni CYP17A2
Ola CYP17A2
Gac CYP17A2
Psi CYP17A2
Psi CYP73A1
Psi CYP73A2
Psi CYP73A3
Psi CYP2A3
Psi CYP2A2
Psi CYP2A1
Gac CYP19B
Psi CYP19A1
Tru CYP19B
Tni CYP19A1
Ola CYP19B
Dre CYP16A1b
Dre CYP19A1a
Tru CYP19A1
Tni CYP19A1a
Ola CYP19A1a
Gac CYP19A1a
Psi CYP19A2
Psi CYP19A3
Psi CYP46A2


Psi CYP46A2
Gac CYP4F8
Psi CYP4F2
Tru CYP4F8
Tni CYP4F8
Ola CYP4F3
Gmo CYP4F3
Tni CYP4F3
Dre CYP4F3
Tru CYP4T8
Tni CYP4T8
Gmo CYP4Y8
Dre CYP4T8
Ola CYP4T8
Gac CYP4T8
Psi CYP4B1
Gmo CYP4V2
Dre CYP4V7
Psi CYP4V
Dre CYP4V8
Ola CYP4V8
Tni CYP4V8
Dre CYP46A1
Tni CYP46A1
Gmo CYP46A4
Gac CYP46A1
Psi CYP46A1
Tru CYP5A1
Tni CYP5A1
Psi CYP5A
Ola CYP5A1
Gmo CYP5A1
Dre CYP5A1
Gac CYP3C3
Psi CYP3C1
Tni CYP3C3
Ola CYP3A40
Ola CYP3A56
Ola CYP3A30
Gmo CYP3A27
Dre CYP3C4
Dre CYP3C1
Dre CYP3C3
Tni CYP3A27
Gmo CYP3A30
Gac CYP3A30
Psi CYP3A69
Gac CYP3A27
Psi CYP3A
Tni CYP3A30
Gmo CYP3A40
Ola CYP3A
Psi CYP3C2
Gac CYP3A40


Gac CYP3A40
Gac CYP3A65
Gac CYP11A2
Psi CYP11A1
Tru CYP11A2
Tni CYP11A2
Ola CYP11A
Gmo CYP11A2
Dre CYP11A1
Dre CYP11A2
Psi CYP11A2
Dre CYP11C1
Gac CYP11C1
Psi CYP11B1
Ola CYP11B
Tru CYP11C1
Tni CYP11C1
Gac CYP24A1
Psi CYP24A1
Tni CYP24A1
Gmo CYP24A1
Ola CYP24A1
Gmo CYP27C1
Psi CYP27C
Gac CYP27B1
Psi CYP27B
Ola CYP27B1
Tru CYP27B1
Tni CYP27B1
Gmo CYP27B1
Ola CYP27C1
Psi CYP27A3
Tru CYP27C1
Tni CYP27C1
Dre CYP27C1
Gac CYP27C1
Psi CYP27A2
Dre CYP27A1
Dre CYP27A1(2)
Dre CYP17A1(2)
Dre CYP27A7
Tru CYP27A7
Tni CYP27A7
Ola CYP27A7
Gac CYP27A7
Psi CYP27A1
Gac CYP51
Psi CYP51
Tni CYP51
Tru CYP51
Dre CYP51
Ola CYP51
Gmo CYP51
Tni CYP20A1
Dre CYP20A1


Dre CYP20A1
Ola CYP20A1
Tru CYP20A1
Gac CYP20A1
Psi CYP20A
Tru CYP26B1
Tni CYP26B1
Ola CYP26B1
Gac CYP26B1
Psi CYP26B
Dre CYP26B1
Dre CYP26C1
Tru CYP26C1
Tni CYP26C1
Gac CYP26C1
Ola CYP26C1
Dre CYP26A1
Tni CYP26A1
Gmo CYP26A1
Gac CYP26A1
Psi CYP26A
Ola CYP26A1
Psi CYP26C
Psi CYP17B
Dre CYP39A1
Gac CYP7A1
Psi CYP7A1
Ola CYP7A1
Tru CYP7A1
Tni CYP7A1
Dre CYP7A1b
Dre CYP7C1
Tru CYP2B1
Tni CYP7B1
Ola CYP7B1
Gac CYP7B1
Psi CYP7B
Gac CYP8A2
Psi CYP8A1
Tru CYP8A2
Tni CYP8A2
Gac CYP8A1
Psi CYP8A2
Dre CYP8A1
Dre CYP8B1
Gac CYP8B2
Psi CYP8B1
Ola CYP8B2
Tru CYP8B1
Tni CYP8B15
Tni CYP8B1