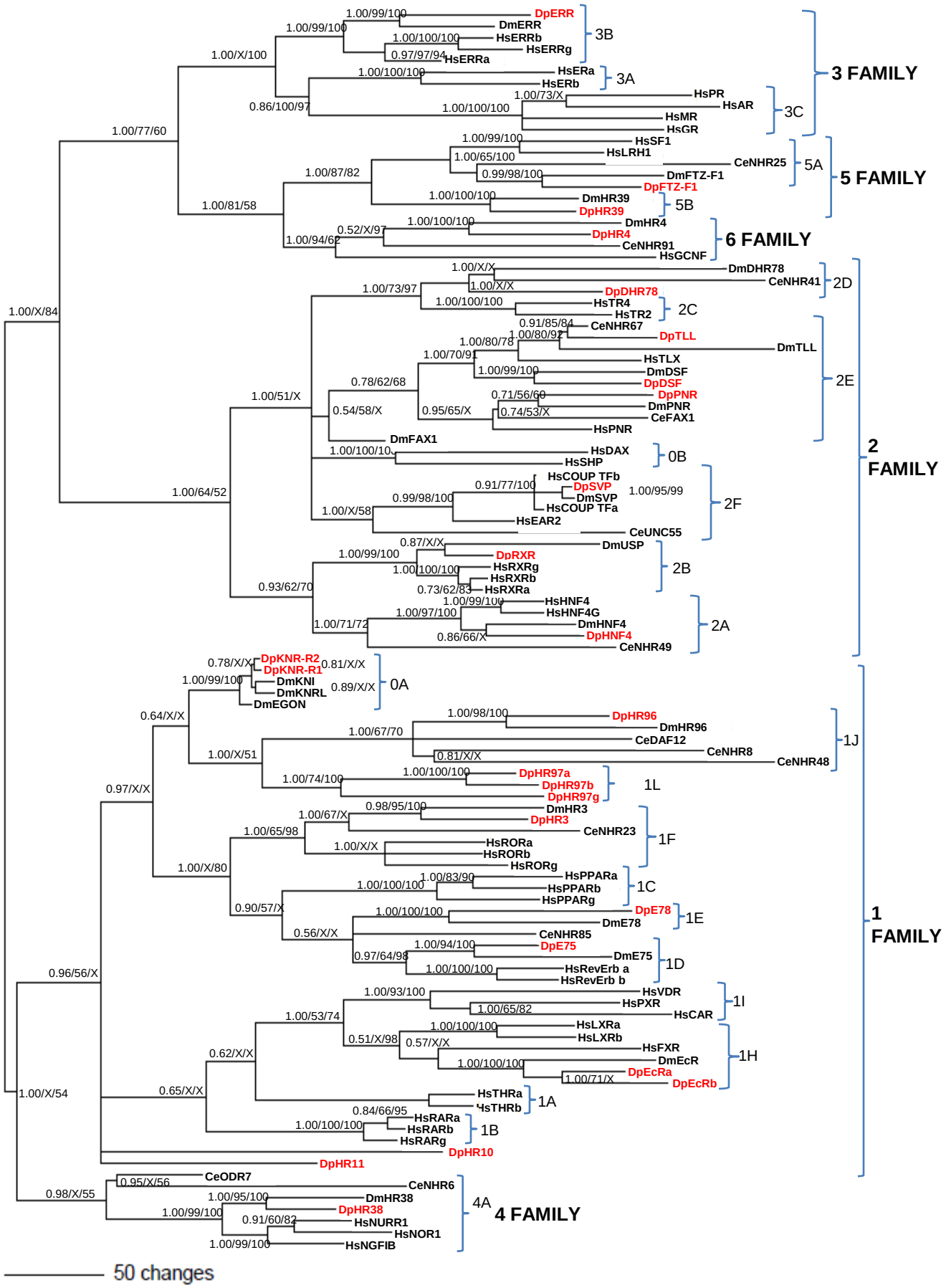
DpERR
DmERR
HsERRb
HsERRg
HsERRa
HsERa
HsERb
HsPR
HsAR
HsMR
HsGR
HsSF1
HsLRH1
CeNHR25
DmFTZ-F1
DpFTZ-F1
DmHR39
DpHR39
DmHR4
DpHR4
CeNHR91
HsGCNF
DmDHR78
CeNHR41
DpDHR78
HsTR4
HsTR2
CeNHR67
DpTLL
DmTLL
HsTLX
DmDSF
DpDSF
DpPNR
DmPNR
CeFAX1
HsPNR
DmFAX1
HsDAX
HsSHP
HsCOUP TFb
DpSVP
DmSVP
HsCOUP TFa
HsEAR2
CeUNC55
DmUSP
DpRXR
HsRXRg
HsRXRb
HsRXRa
HsHNF4
HsHNF4G
DmHNF4
DpHNF4
CeNHR49
DpKNR-R2
DpKNR-R1
DmKNI
DmKNRL
DmEGON
DpHR96
DmHR96
CeDAF12
CeNHR8
CeNHR48
DpHR97a
DpHR97b
DpHR97g
DmHR3
DpHR3
CeNHR23
HsRORa
HsRORb
HsRORg
HsPPARa
HsPPARb
HsPPARg
DpE78
DmE78
CeNHR85
DpE75
DmE75
HsRevErb a
HsRevErb b
HsVDR
HsPXR
HsCAR
HsLXRa
HsLXRb
HsFXR
DmEcR
DpEcRa
DpEcRb
HsTHRa
HsTHRb
HsRARa
HsRARb
HsRARg
DpHR10
DpHR11
CeODR7
CeNHR6
DmHR38
DpHR38
HsNURR1
HsNOR1
HsNGFIB
3B
3A
3C
3 FAMILY
5A
5B
5 FAMILY
6 FAMILY
2D
2C
2E
0B
2F
2B
2A
2 FAMILY
0A
1J
1L
1F
1C
1E
1D
1I
1H
1A
1B
4A
4 FAMILY
1 FAMILY
1.00/99/100
1.00/99/100
1.00/100/100
0.97/97/94
1.00/X/100
1.00/100/100
1.00/73/X
0.86/100/97
1.00/100/100
1.00/77/60
1.00/99/100
1.00/65/100
0.99/98/100
1.00/87/82
1.00/100/100
1.00/81/58
1.00/100/100
0.52/X/97
1.00/94/62
1.00/X/X
1.00/X/X
1.00/73/97
1.00/100/100
0.91/85/84
1.00/80/92
1.00/80/78
1.00/70/91
1.00/99/100
0.78/62/68
1.00/51/X
0.71/56/60
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0.95/65/X
0.74/53/X
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0.91/77/100
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0.99/98/100
1.00/X/58
0.87/X/X
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1.00/100/100
0.93/62/70
0.73/62/83
1.00/99/100
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1.00/71/72
0.86/66/X
1.00/X/84
0.78/X/X
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1.00/67/X
1.00/65/98
1.00/X/X
1.00/X/80
1.00/83/90
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0.90/57/X
1.00/100/100
0.56/X/X
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0.97/64/98
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0.96/56/X
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1.00/100/100
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0.57/X/X
0.62/X/X
1.00/100/100
1.00/71/X
1.00/X/54
0.65/X/X
0.84/66/95
1.00/100/100
0.95/X/56
0.98/X/55
1.00/95/100
1.00/99/100
0.91/60/82
1.00/99/100
50 changes