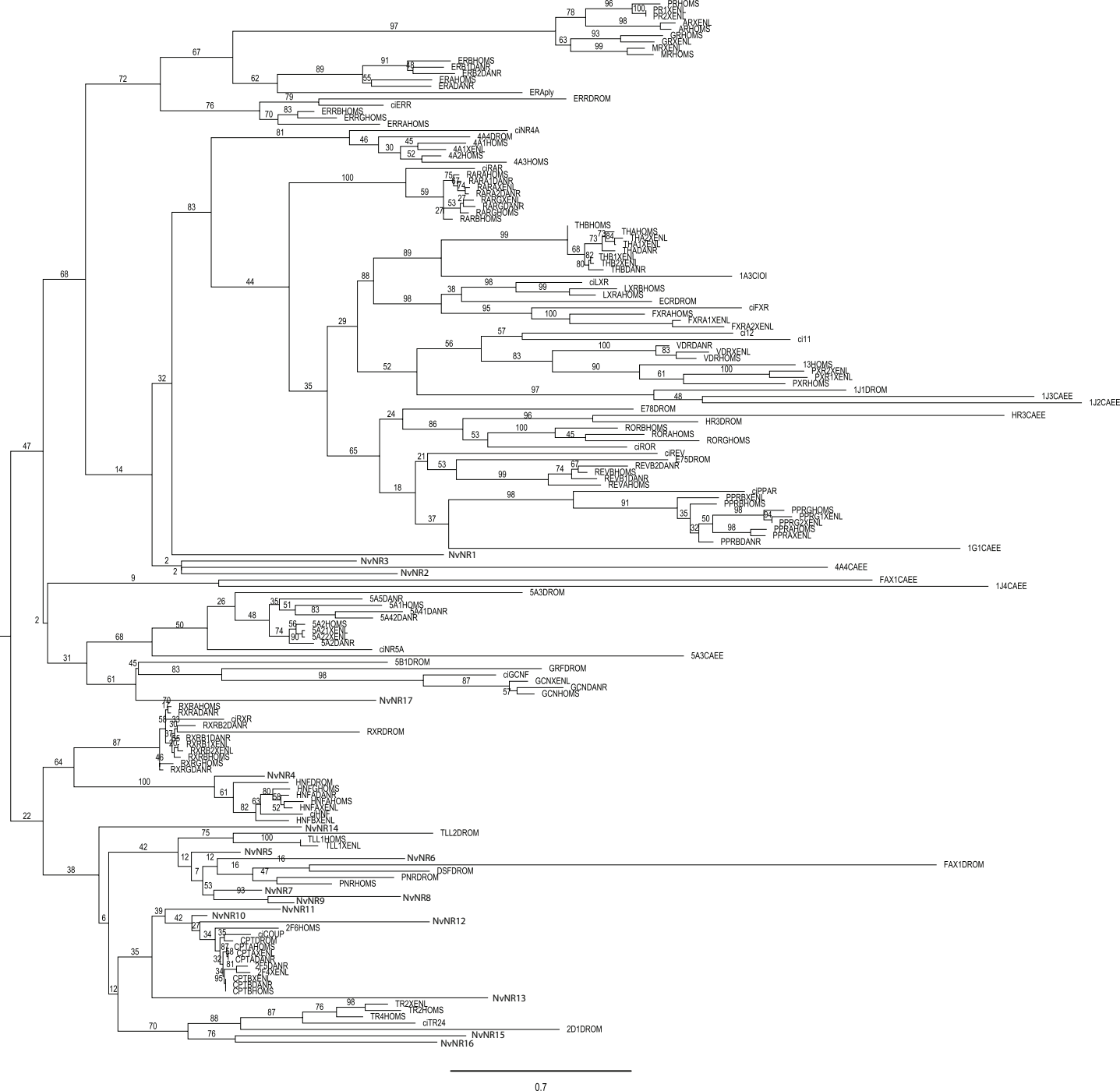
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PR1XENL
PR2XENL
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ARHOMS
GRHOMS
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MRXENL
MRHOMS
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ERR1DANR
ERR2DANR
ERRAHOMS
ERRADANR
ERAply
ERRDROM
ciERR
ERRBHOMS
ERRRGHOMS
ERRAHOMS
ciNR4A
4A4DROM
4A1HOMS
4A1XENL
4A2HOMS
4A3HOMS
ciRAR
RARAHOMS
RXRA1DANR
RARA1XENL
RARA2DANR
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RARGDANR
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RARBHOMS
THBHOMS
THAHOMS
THA2XENL
THA1XENL
THADANR
THB1XENL
THB2XENL
THBDANR
1A3CIOI
ciLXR
LXRBHOMS
LXRAHOMS
ECRDROM
ciFXR
FXRAHOMS
FXRA1XENL
FXRA2XENL
ci12
ci11
VDRDANR
VD5XENL
VDRHOMS
13HOMS
PXR2XENL
PXR1XENL
PXRHOMS
1J1DROM
1J3CAEE
1J2CAEE
E78DROM
HR3CAEE
HR3DROM
RORBHOMS
RORAHOMS
RORGHOMS
ciROR
ciREV
E75DROM
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REVBHOMS
REVB1DANR
REVAHOMS
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PPRAHOMS
PPRAXENL
PPRBDANR
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NvNR1
NvNR3
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NvNR2
FAX1CAEE
1J4CAEE
5A3DROM
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5A1HOMS
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5A2HOMS
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GRFDROM
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GCNDANR
GCNHOMS
NvNR17
RXRAHOMS
RXRADANR
ciRXR
RXRB2DANR
RXRDROM
RXRB1DANR
RXRB1XENL
RXRB2XENL
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RXRGHOMS
RXRGDANR
NvNR4
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HNFADANR
HNFAHOMS
HNFA1XENL
ciHNF
HNFBXENL
NvNR14
TLL2DROM
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TLL1XENL
NvNR5
NvNR6
FAX1DROM
DSFDROM
PNRDROM
PNRHOMS
NvNR7
NvNR8
NvNR9
NvNR11
NvNR10
NvNR12
2F6HOMS
ciCOUP
CP1DROM
CP1AHOMS
CP1A1XENL
CP1A2DANR
CP1A2XENL
CP1BXENL
CP1BDANR
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TR4HOMS
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0.7