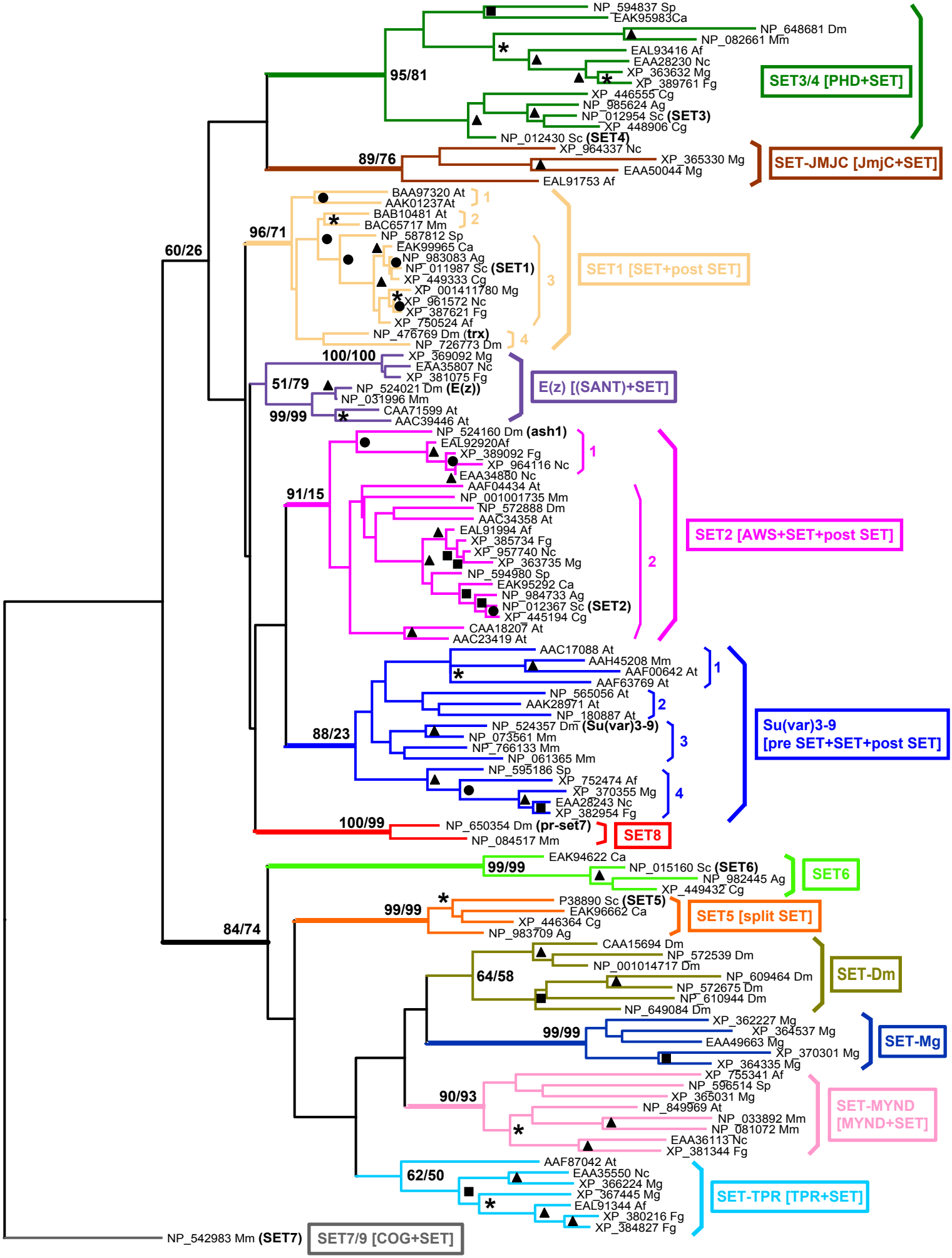
NP_594837 Sp
EAK95983Ca
NP_648681 Dm
NP_082661 Mm
EAL93416 Af
EAA28230 Nc
XP_363632 Mg
XP_389761 Fg
XP_446555 Cg
NP_985624 Ag
NP_012954 Sc (SET3)
XP_448906 Cg
NP_012430 Sc (SET4)
95/81
SET3/4 [PHD+SET]
XP_964337 Nc
XP_365330 Mg
EAA50044 Mg
EAL91753 Af
89/76
SET-JMJC [JmjC+SET]
BAA97320 At
AAK01237At
BAB10481 At
BAC65717 Mm
NP_587812 Sp
EAK99965 Ca
NP_983083 Ag
NP_011987 Sc (SET1)
XP_449333 Cg
XP_001411780 Mg
XP_961572 Nc
XP_387621 Fg
XP_750524 Af
NP_476769 Dm (trx)
NP_726773 Dm
1
2
3
4
96/71
60/26
SET1 [SET+post SET]
100/100
XP_369092 Mg
EAA35807 Nc
XP_381075 Fg
51/79
NP_524021 Dm (E(z))
NP_031996 Mm
99/99
CAA71599 At
AAC39446 At
E(z) [(SANT)+SET]
NP_524160 Dm (ash1)
EAL92920Af
XP_389092 Fg
XP_964116 Nc
EAA34880 Nc
AAF04434 At
NP_001001735 Mm
NP_572888 Dm
AAC34358 At
EAL91994 Af
XP_385734 Fg
XP_957740 Nc
XP_363735 Mg
NP_594980 Sp
EAK95292 Ca
NP_984733 Ag
NP_012367 Sc (SET2)
XP_445194 Cg
CAA18207 At
AAC23419 At
1
2
91/15
SET2 [AWS+SET+post SET]
AAC17088 At
AAH45208 Mm
AAF00642 At
AAF63769 At
NP_565056 At
AAK28971 At
NP_180887 At
NP_524357 Dm (Su(var)3-9)
NP_073561 Mm
NP_766133 Mm
NP_061365 Mm
NP_595186 Sp
XP_752474 Af
XP_370355 Mg
EAA28243 Nc
XP_382954 Fg
1
2
3
4
88/23
Su(var)3-9
[pre SET+SET+post SET]
100/99
NP_650354 Dm (pr-set7)
NP_084517 Mm
SET8
EAK94622 Ca
NP_015160 Sc (SET6)
NP_982445 Ag
XP_449432 Cg
99/99
SET6
P38890 Sc (SET5)
EAK96662 Ca
XP_446364 Cg
NP_983709 Ag
99/99
SET5 [split SET]
84/74
CAA15694 Dm
NP_572539 Dm
NP_001014717 Dm
NP_609464 Dm
NP_572675 Dm
NP_610944 Dm
NP_649084 Dm
64/58
SET-Dm
XP_362227 Mg
XP_364537 Mg
EAA49663 Mg
XP_370301 Mg
XP_364335 Mg
99/99
SET-Mg
XP_755341 Af
NP_596514 Sp
XP_365031 Mg
NP_849969 At
NP_033892 Mm
NP_081072 Mm
EAA36113 Nc
XP_381344 Fg
90/93
SET-MYND
[MYND+SET]
AAF87042 At
EAA35550 Nc
XP_366224 Mg
XP_367445 Mg
EAL91344 Af
XP_380216 Fg
XP_384827 Fg
62/50
SET-TPR [TPR+SET]
NP_542983 Mm (SET7)
SET7/9 [COG+SET]
0.2 amino acid substitutions per site