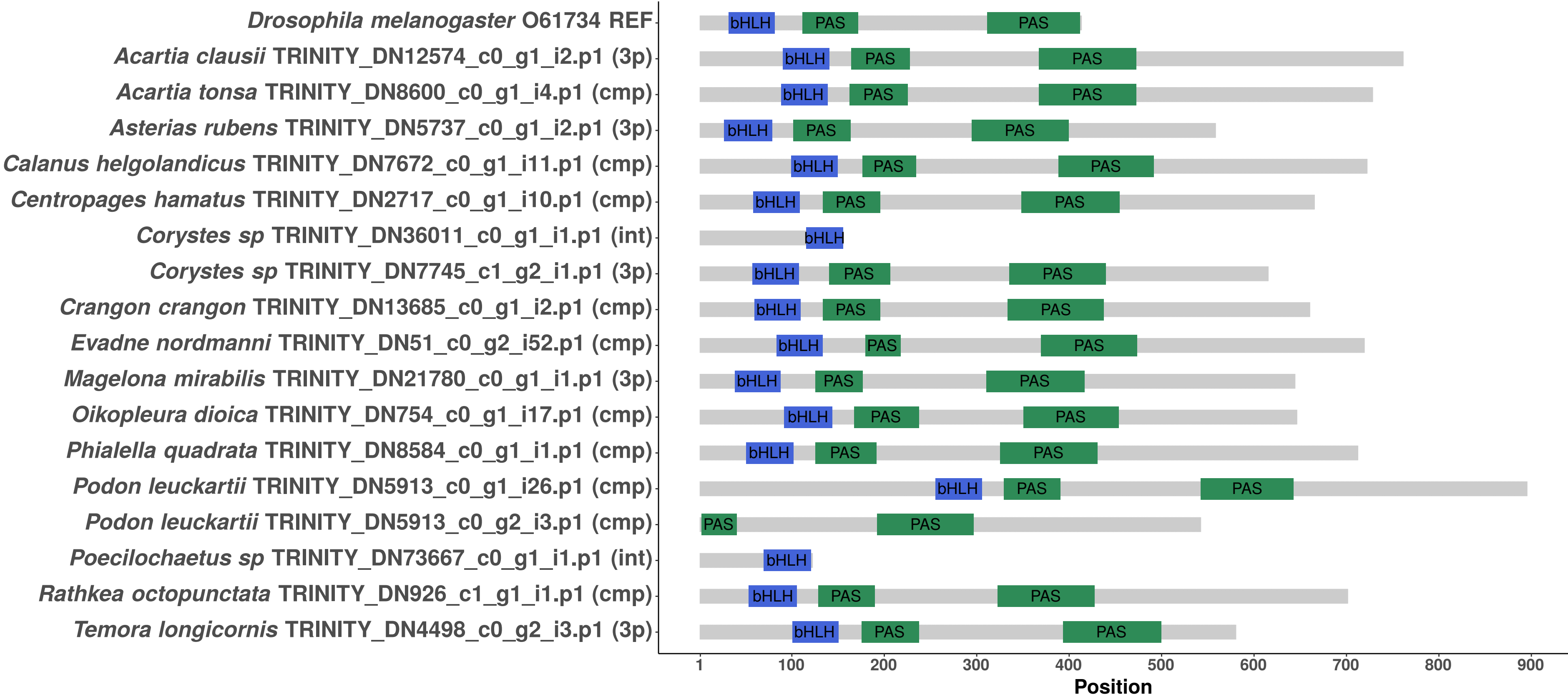


CYC features

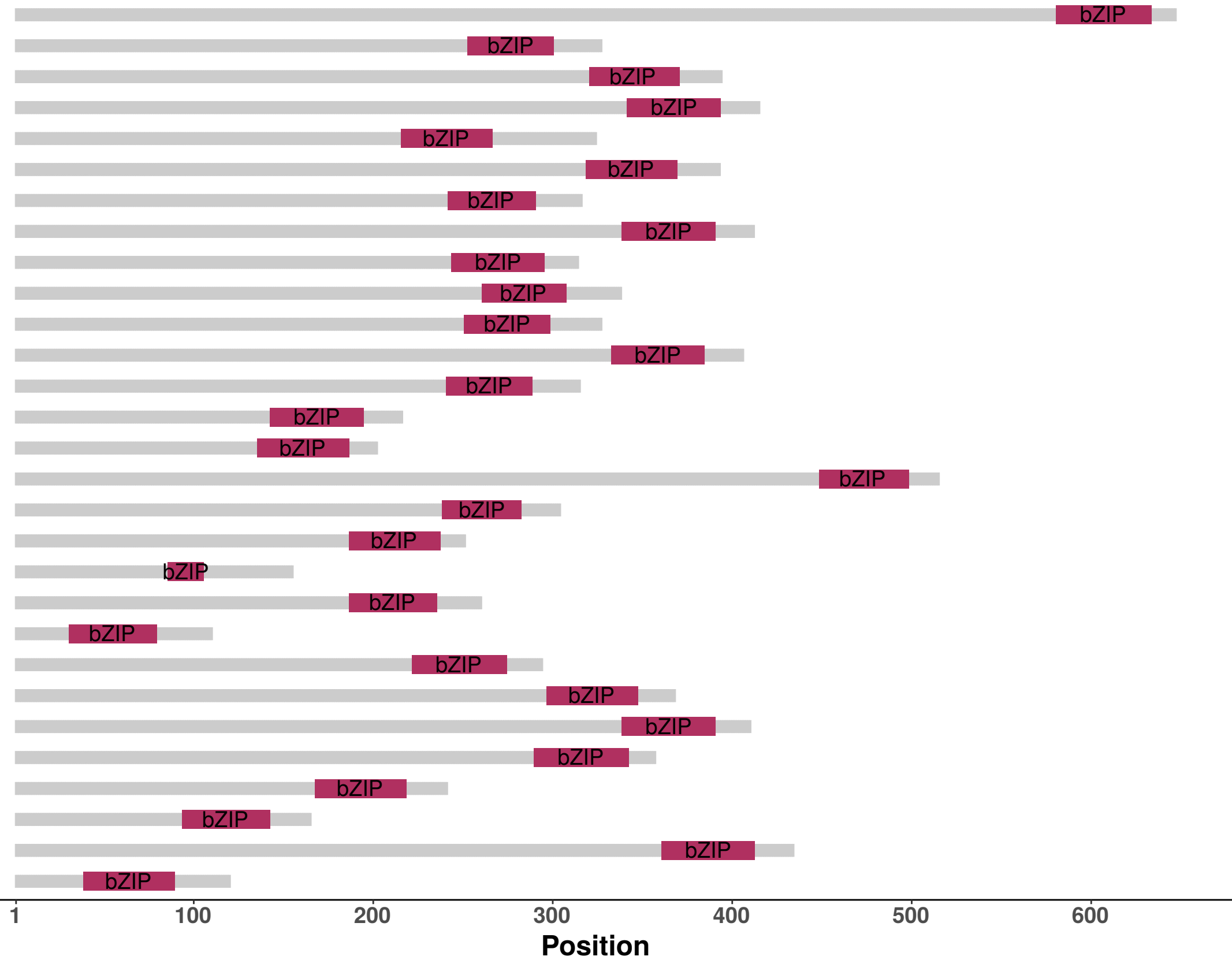
bHLH (Helix-loop-helix DNA-binding domain PF00010)

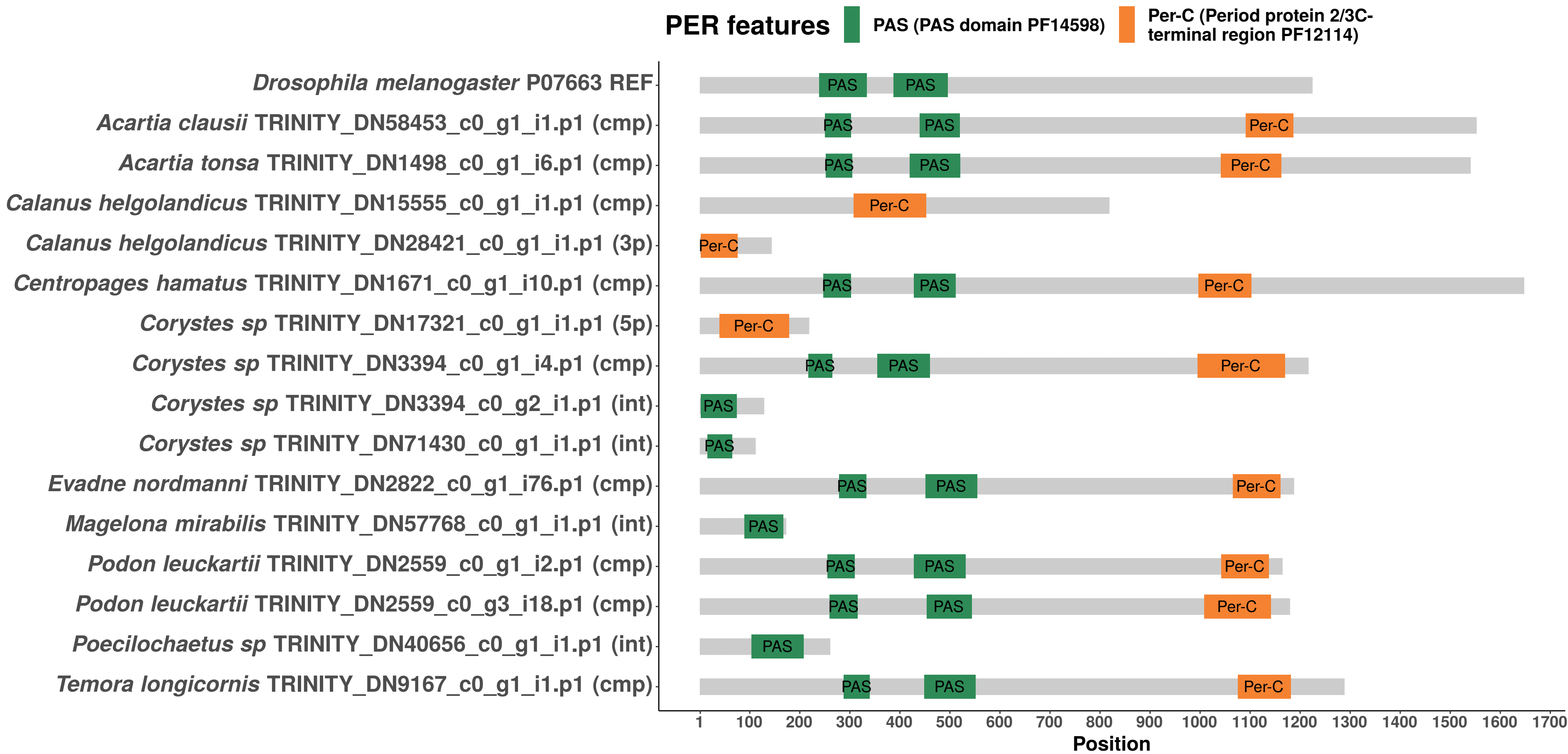
PAS (PAS domain PF14598)



PDP1e features bZIP (Basic region leucine zipper PF07716)

Drosophila melanogaster Q8SZT1 REF
Acartia clausii TRINITY_DN4005_c0_g1_i1.p1 (cmp)
Acartia clausii TRINITY_DN4264_c0_g1_i4.p1 (cmp)
Acartia clausii TRINITY_DN5258_c0_g1_i1.p1 (cmp)
Acartia clausii TRINITY_DN58787_c0_g1_i2.p1 (cmp)
Acartia tonsa TRINITY_DN18110_c0_g1_i4.p1 (cmp)
Acartia tonsa TRINITY_DN7042_c1_g1_i1.p1 (cmp)
Acartia tonsa TRINITY_DN7306_c0_g1_i1.p1 (cmp)
Asterias rubens TRINITY_DN1712_c0_g1_i1.p1 (cmp)
Calanus helgolandicus TRINITY_DN254_c0_g1_i1.p1 (cmp)
Calanus helgolandicus TRINITY_DN2815_c0_g1_i1.p1 (cmp)
Calanus helgolandicus TRINITY_DN4162_c0_g1_i1.p1 (cmp)
Centropages hamatus TRINITY_DN1673_c0_g1_i8.p1 (cmp)
Centropages hamatus TRINITY_DN34183_c0_g1_i1.p1 (5p)
Corystes sp TRINITY_DN101_c1_g2_i6.p1 (5p)
Crangon crangon TRINITY_DN8383_c0_g1_i5.p1 (cmp)
Magelona mirabilis TRINITY_DN5392_c0_g1_i3.p1 (cmp)
Oikopleura dioica TRINITY_DN6971_c0_g1_i5.p1 (cmp)
Oikopleura dioica TRINITY_DN9084_c0_g1_i3.p1 (cmp)
Phialella quadrata TRINITY_DN27_c1_g1_i1.p1 (cmp)
Phialella quadrata TRINITY_DN35230_c0_g1_i1.p1 (5p)
Phoronis muelleri TRINITY_DN144_c0_g2_i4.p1 (cmp)
Podon leuckartii TRINITY_DN410_c0_g1_i25.p1 (cmp)
Podon leuckartii TRINITY_DN410_c0_g2_i2.p1 (5p)
Poecilochaetus sp TRINITY_DN4400_c0_g1_i2.p1 (5p)
Rathkea octopunctata TRINITY_DN2257_c0_g1_i1.p1 (cmp)
Temora longicornis TRINITY_DN264_c0_g2_i1.p1 (5p)
Temora longicornis TRINITY_DN3193_c0_g2_i1.p1 (cmp)
Temora longicornis TRINITY_DN34212_c0_g1_i1.p2 (5p)

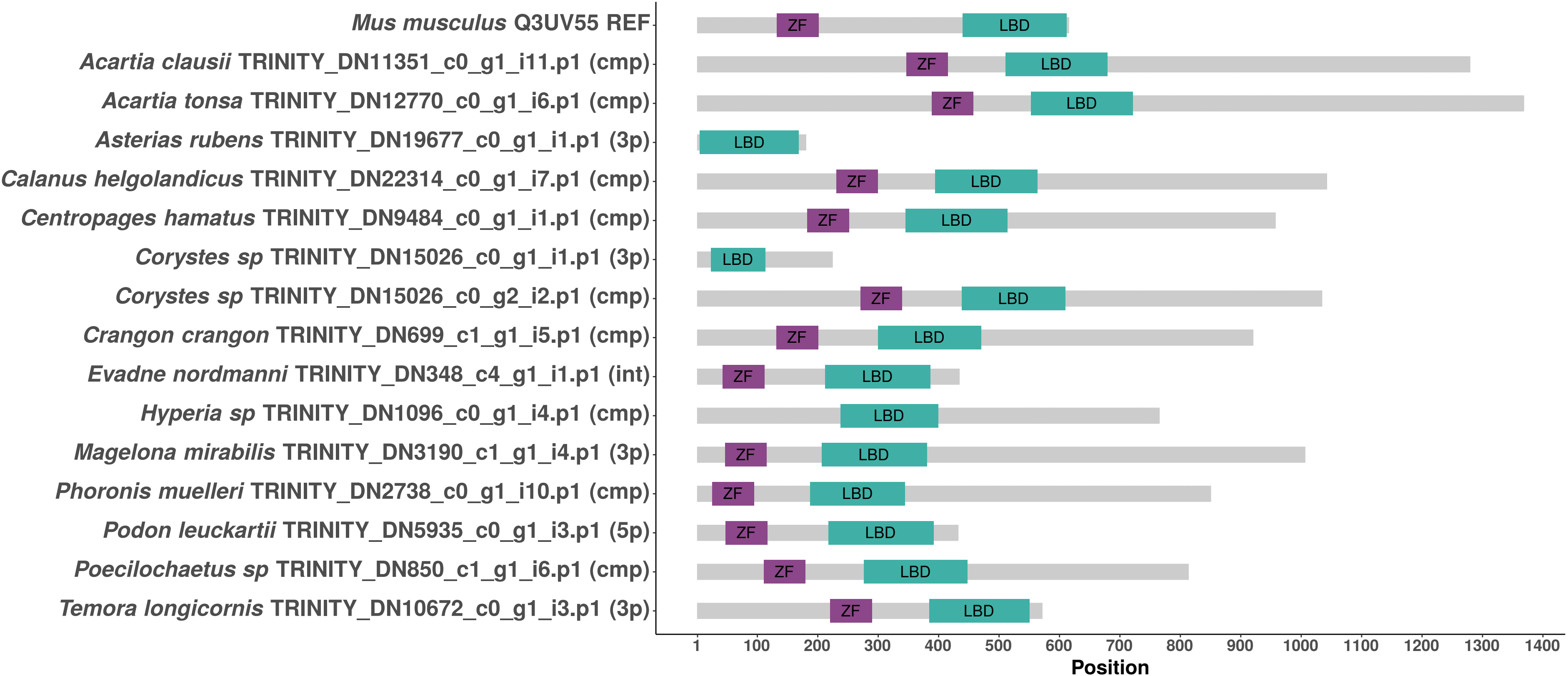


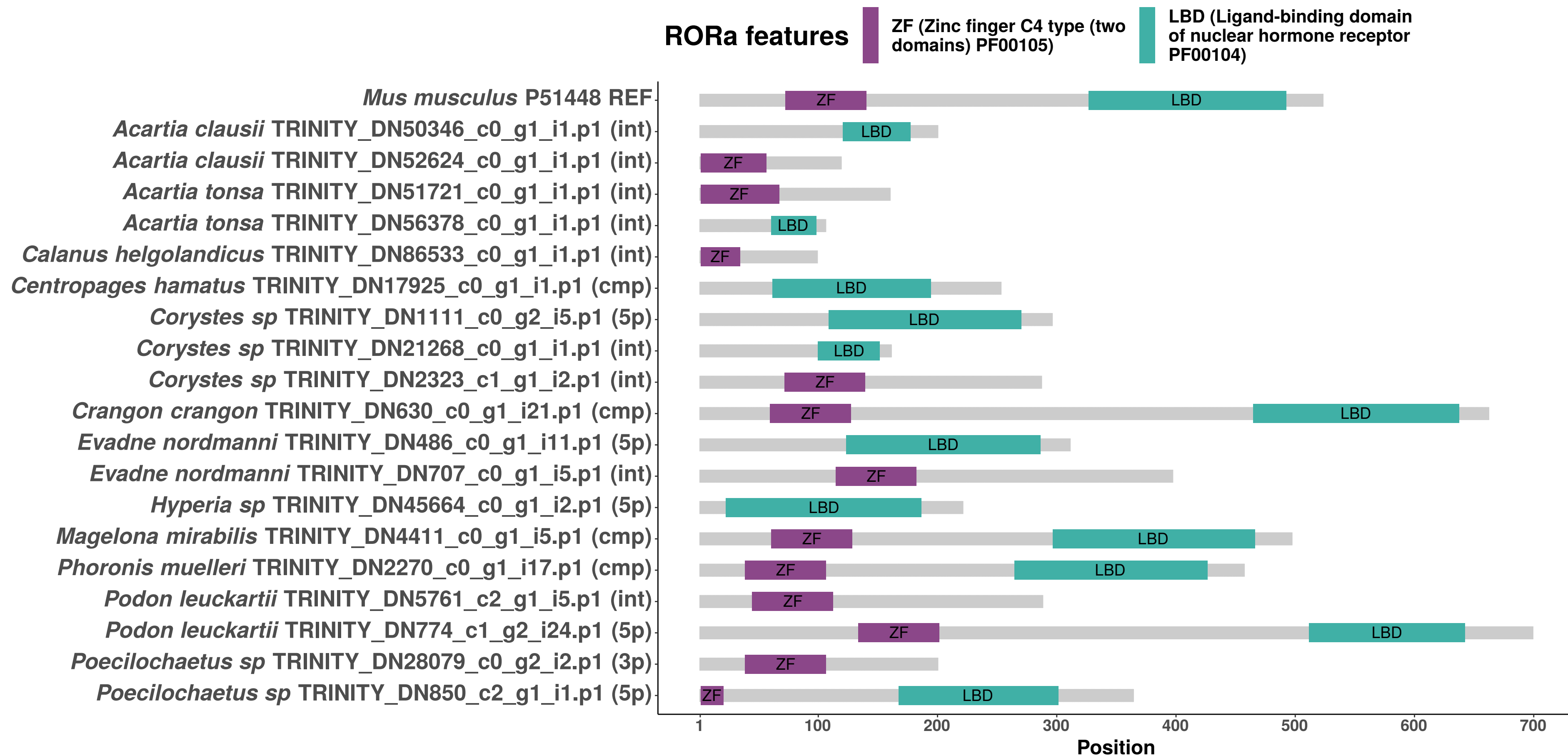


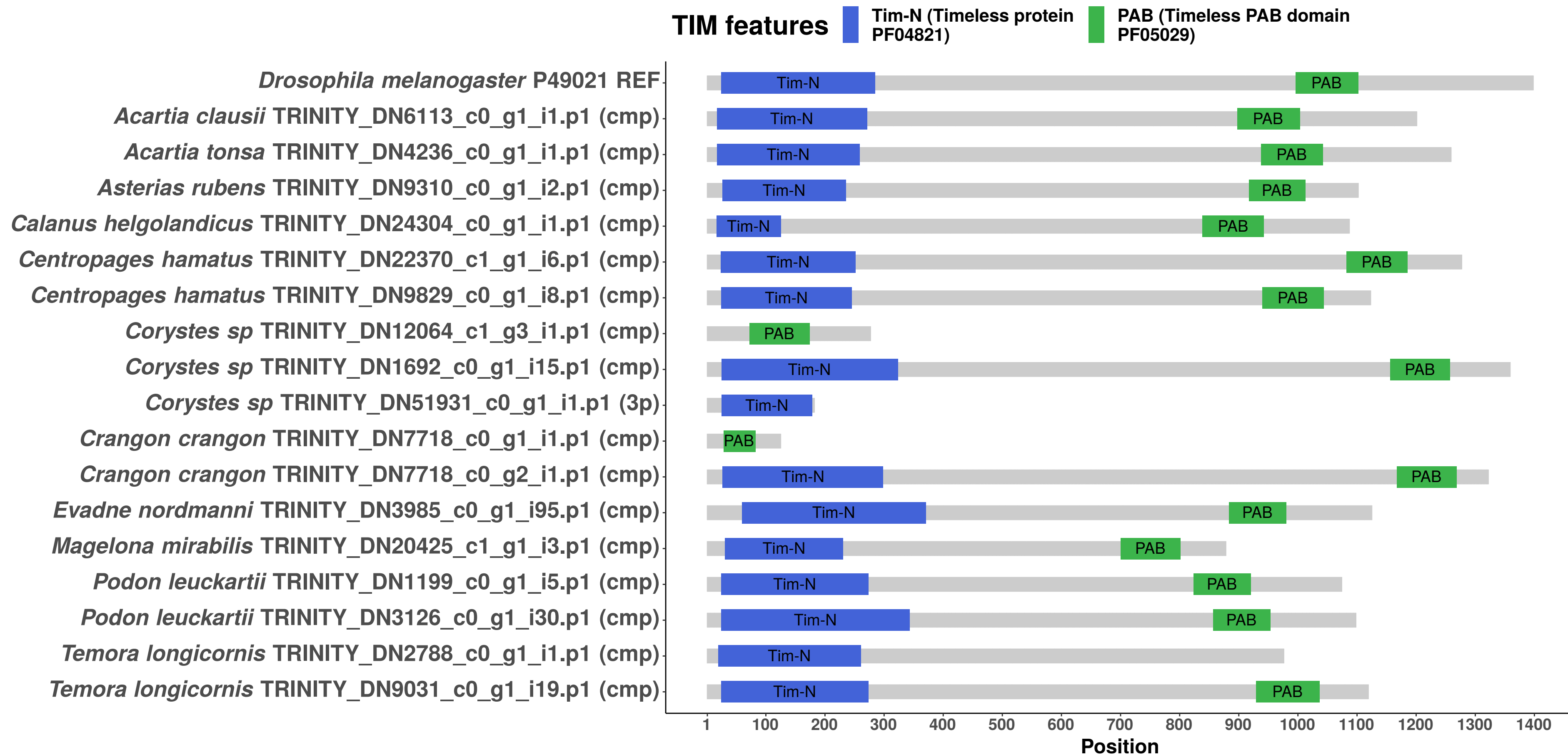
REV-ERBa features

ZF (Zinc finger C4 type (two domains) PF00105)

LBD (Ligand-binding domain of nuclear hormone receptor PF00104)







VRI features

bZIP (Basic region leucine zipper PF07716)

