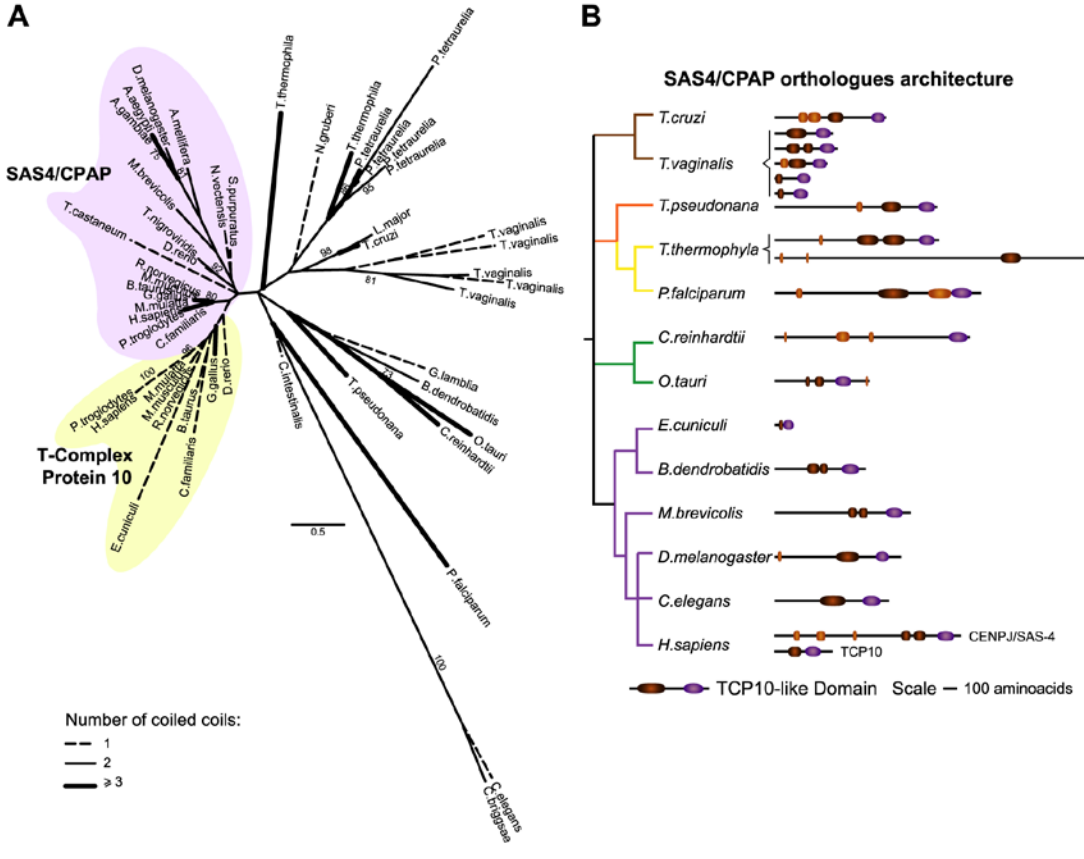
A
SAS4/CPAP
T-Complex
Protein 10
D.melanogaster
A.aegypti
A.gambiae
A.mellifera
M.brevicolis
N.vectensis
S.purpuratus
T.castaneum
T.nigroviridis
D.rerio
P.troglodytes
H.sapiens
M.mulatta
M.musculus
R.norvegicus
B.taurus
G.gallus
C.familiaris
E.cuniculi
T.thermophila
N.gruberi
T.thermophila
P.tetraurelia
T.thermophila
P.tetraurelia
P.tetraurelia
P.tetraurelia
L.major
T.cruzi
T.vaginalis
T.vaginalis
T.vaginalis
T.vaginalis
T.vaginalis
C.intestinalis
G.lamblia
B.dendrobatidis
T.pseudonana
C.reinhardtii
O.tauri
P.falciparum
C.elegans
C.briggsae
0.5
Number of coiled coils:
1
2
≥ 3
B
SAS4/CPAP orthologues architecture
T.cruzi
T.vaginalis
T.pseudonana
T.thermophyla
P.falciparum
C.reinhardtii
O.tauri
E.cuniculi
B.dendrobatidis
M.brevicolis
D.melanogaster
C.elegans
H.sapiens
CENPJ/SAS-4
TCP10
TCP10-like Domain
Scale — 100 aminoacids