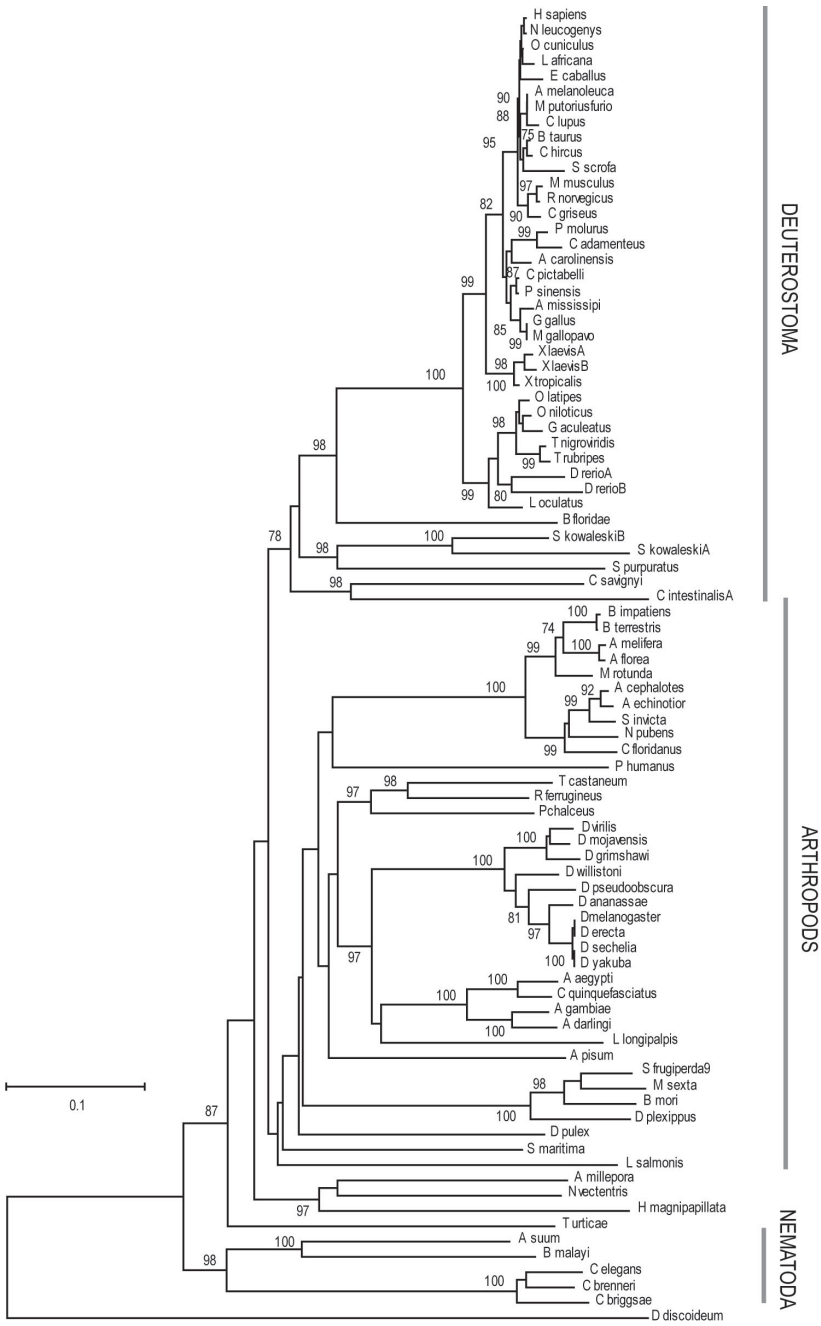
Figure S2


H sapiens
N leucogenys
O cuniculus
L africana
E caballus
A melanoleuca
M putoriusfurio
C lupus
B taurus
C hircus
S scrofa
M musculus
R norvegicus
C griseus
P molurus
C adamenteus
A carolinensis
C pictabelli
P sinensis
A mississipi
G gallus
M gallopavo
XlaevisA
XlaevisB
X tropicalis
O latipes
O niloticus
G aculeatus
T nigroviridis
T rubripes
D rerioA
D rerioB
L oculatus
B floridae
S kowaleskiB
S kowaleskiA
S purpuratus
C savignyi
C intestinalisA
B impatiens
B terrestris
A melifera
A florea
M rotunda
A cephalotes
A echinotior
S invicta
N pubens
C floridanus
P humanus
T castaneum
R ferrugineus
Pchalceus
D virilis
D mojavensis
D grimshawi
D willistoni
D pseudoobscura
D ananassae
Dmelanogaster
D erecta
D sechelia
D yakuba
A aegypti
C quinquefasciatus
A gambiae
A darlingi
L longipalpis
A pisum
S frugiperda9
M sexta
B mori
D plexippus
D pulex
S maritima
L salmonis
A millepora
N vectentris
H magnipapillata
T urticae
A suum
B malayi
C elegans
C brenneri
C briggsae
D discoideum
0.1
DEUTEROSTOMA
ARTHROPODS
NEMATODA