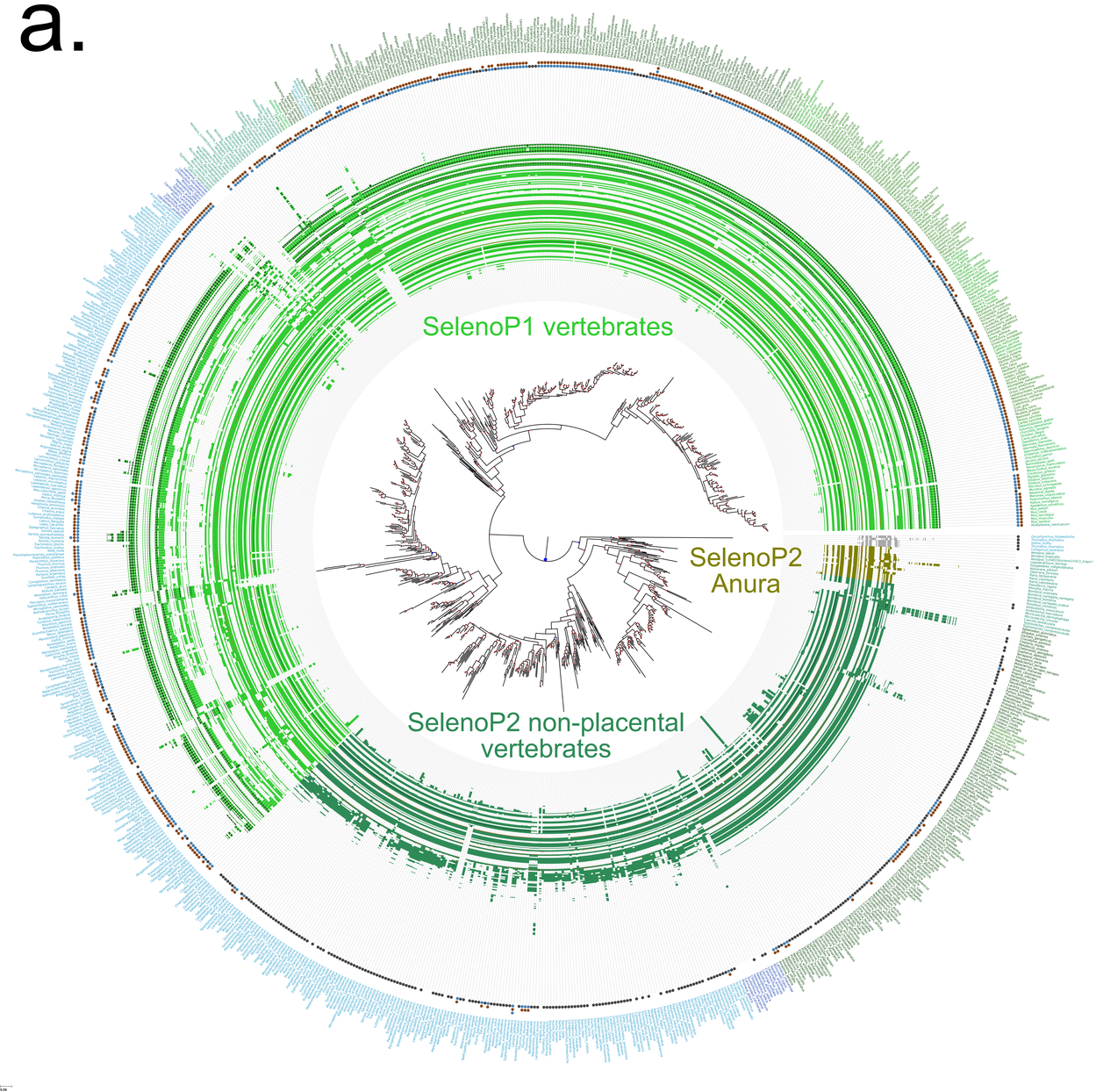
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Title	Processive recoding and metazoan evolution of selenoprotein P: Up to 132 UGAs in molluscs
Authors	Baclaocos, Janinah;Santesmasses, Didac;Mariotti, Marco;Bierła, Katarzyna;Vetick, Michael B.;Lynch, Sharon;McAllen, Rob;Mackrill, John J.;Loughran, Gary;Guigó, Roderic;Szpunar, Joanna;Copeland, Paul R.;Gladyshev, Vadim N.;Atkins, John F.
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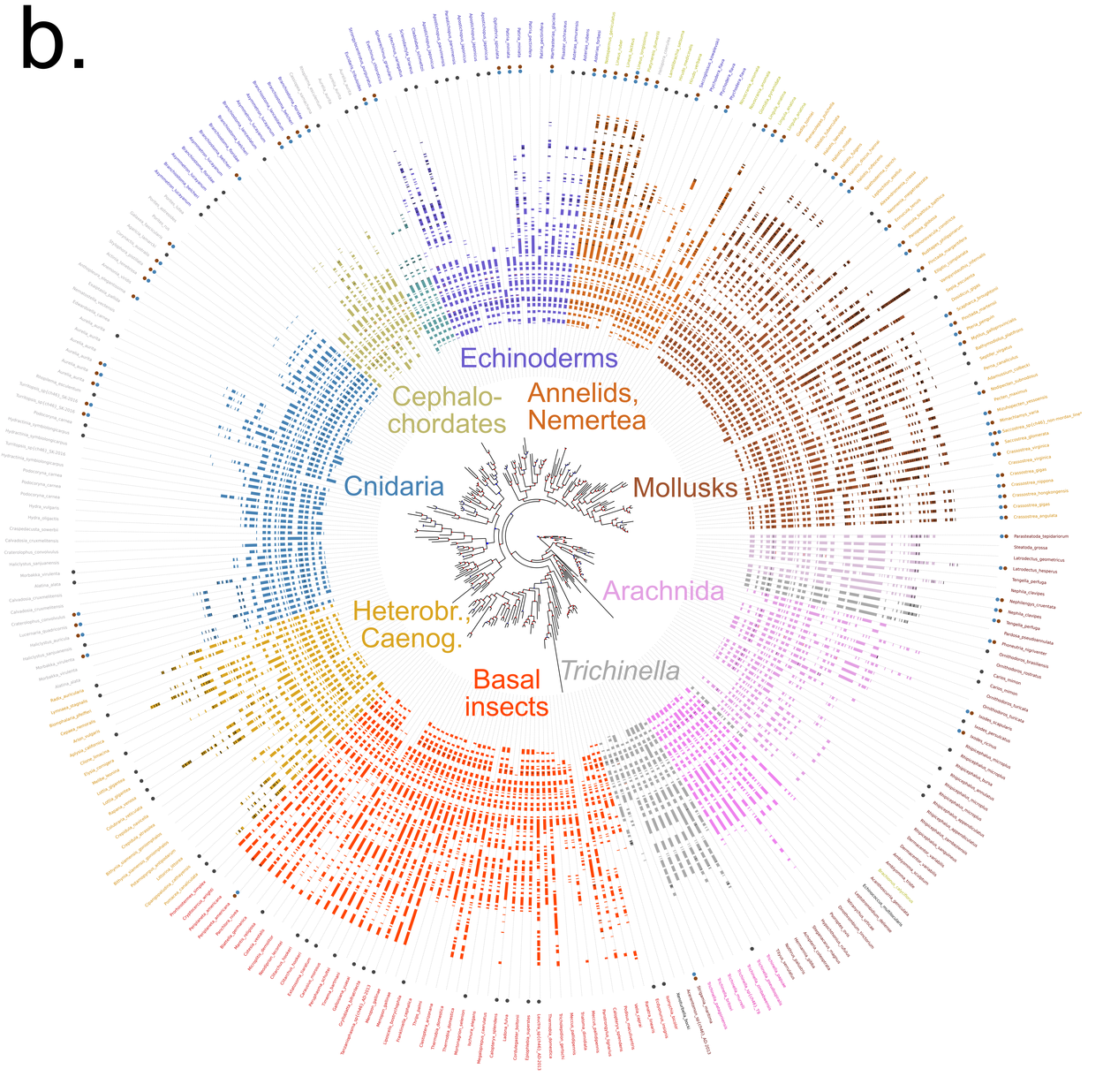
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University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

Figure S1

a.


SelenoP1 vertebrates
SelenoP2
Anura
SelenoP2 non-placental
vertebrates

b.


Echinoderms
Cephalo-
chordates
Annelids,
Nemertea
Cnidaria
Mollusks
Arachnida
Heterobr.,
Caenog.
Basal
insects
Trichinella