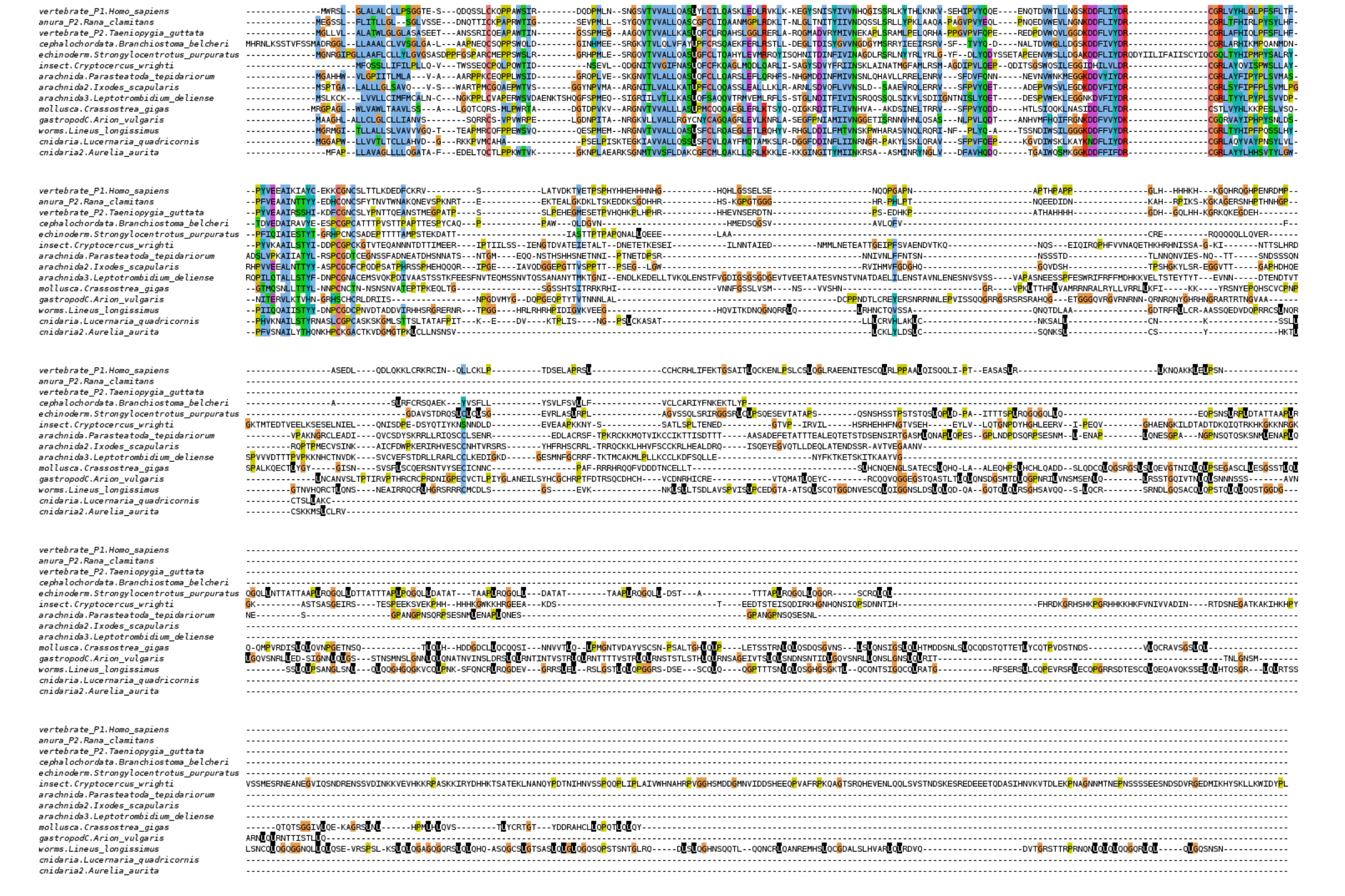
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Title	Processive recoding and metazoan evolution of selenoprotein P: Up to 132 UGAs in molluscs
Authors	Baclaocos, Janinah;Santesmasses, Didac;Mariotti, Marco;Bierła, Katarzyna;Vetick, Michael B.;Lynch, Sharon;McAllen, Rob;Mackrill, John J.;Loughran, Gary;Guigó, Roderic;Szpunar, Joanna;Copeland, Paul R.;Gladyshev, Vadim N.;Atkins, John F.
Publication date	2019-08-20
Original Citation	Baclaocos, J., Santesmasses, D., Mariotti, M., Bierła, K., Vetick, M. B., Lynch, S., McAllen, R., Mackrill, J. J., Loughran, G., Guigó, R., Szpunar, J., Copeland, P. R., Gladyshev, V. N. and Atkins, J. F. (2019) 'Processive recoding and metazoan evolution of selenoprotein P: up to 132 UGAs in molluscs', Journal of Molecular Biology, 431(22), pp.4381-4407. https://doi.org/10.1016/j.jmb.2019.08.007
Type of publication	Article (peer-reviewed)
Link to publisher's version	https://www.sciencedirect.com/science/article/pii/S0022283619305133?via%3Dihub - 10.1016/j.jmb.2019.08.007
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Figure S2


vertebrate_P1.Homo_sapiens
anura_P2.Rana_clamitans
vertebrate_P2.Taeniopygia_guttata
cephalochordata.Branchiostoma_belcheri
echinoderm.Strongylocentrotus_purpuratus
insect.Cryptocercus_wrighti
arachnida.Parasteatoda_tepidariorum
arachnida2.Ixodes_scapularis
arachnida3.Leptotrombidium_deliense
mollusca.Crassostrea_gigas
gastropodC.Arion_vulgaris
worms.Lineus_longissimus
cnidaria.Lucernaria_quadricornis
cnidaria2.Aurelia_aurita