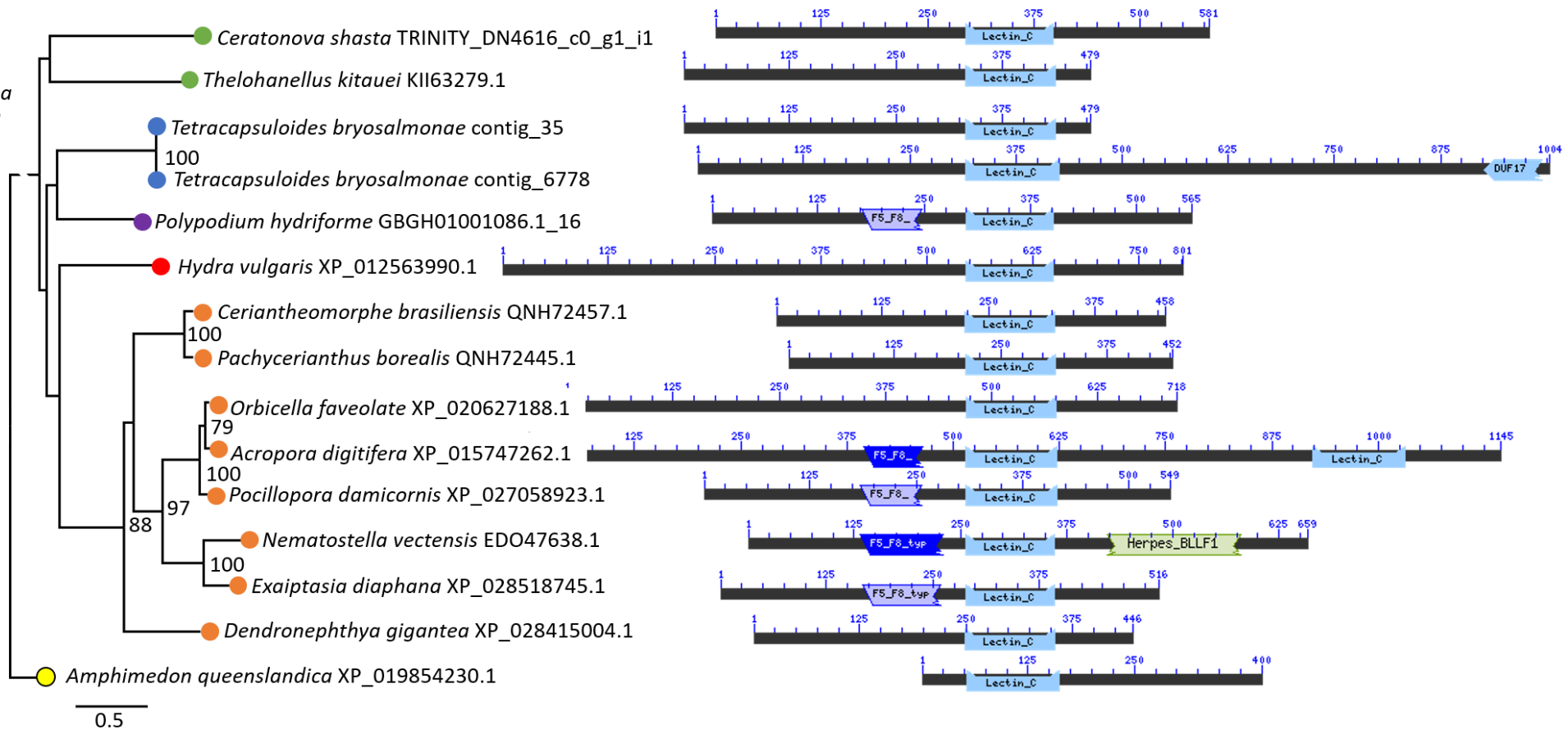


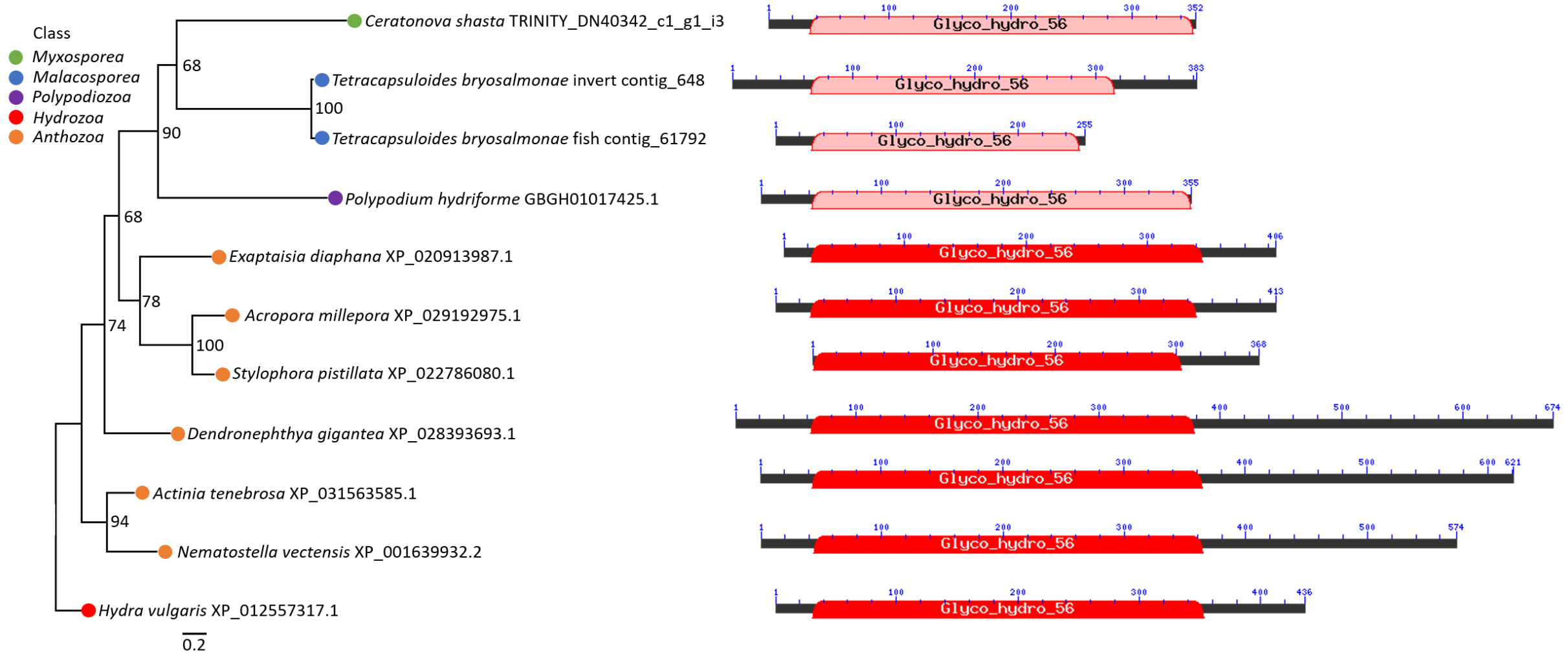
“Inherited” venom-like compounds

TRINITY_DN4616_c0_g1
C-type Lectin

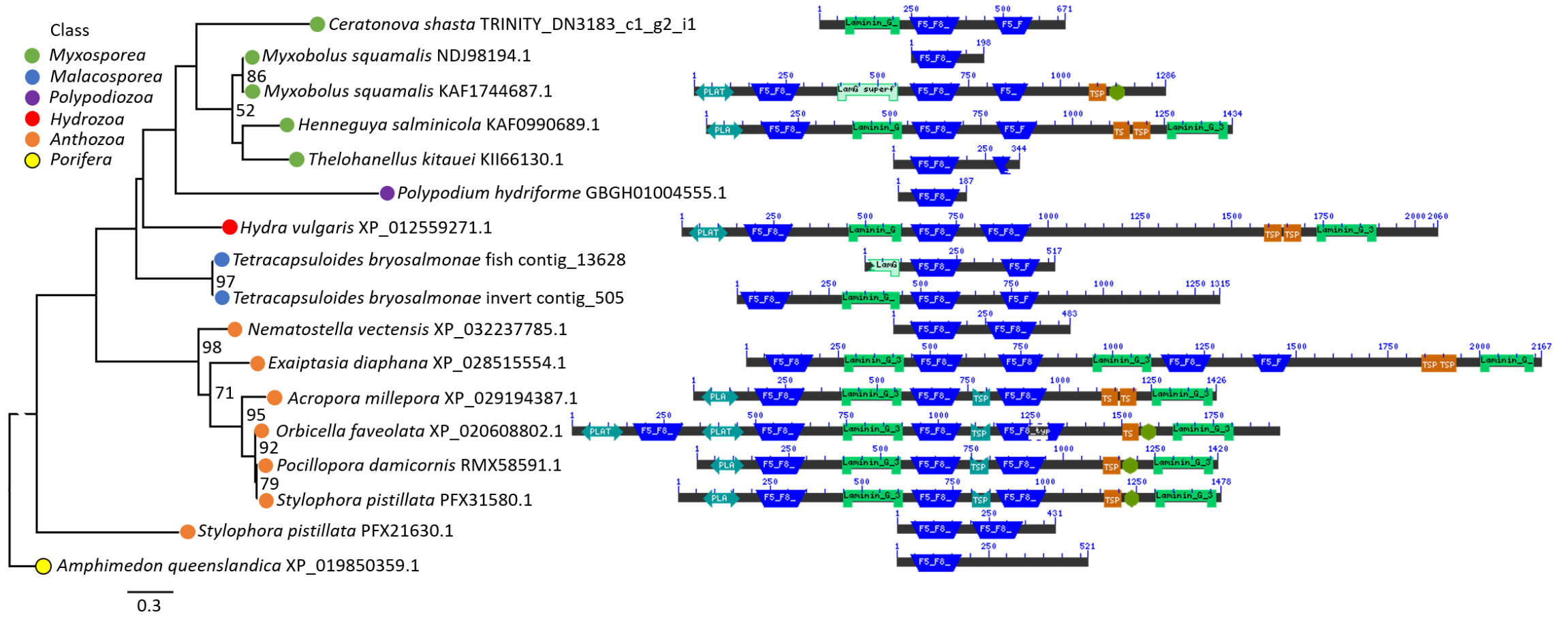
- Class
- Myxosporea
 - Malacosporea
 - Polypodiozoa
 - Hydrozoa
 - Anthozoa
 - Porifera



TRINITY_DN40342_c1_g1
Hyaluronidase

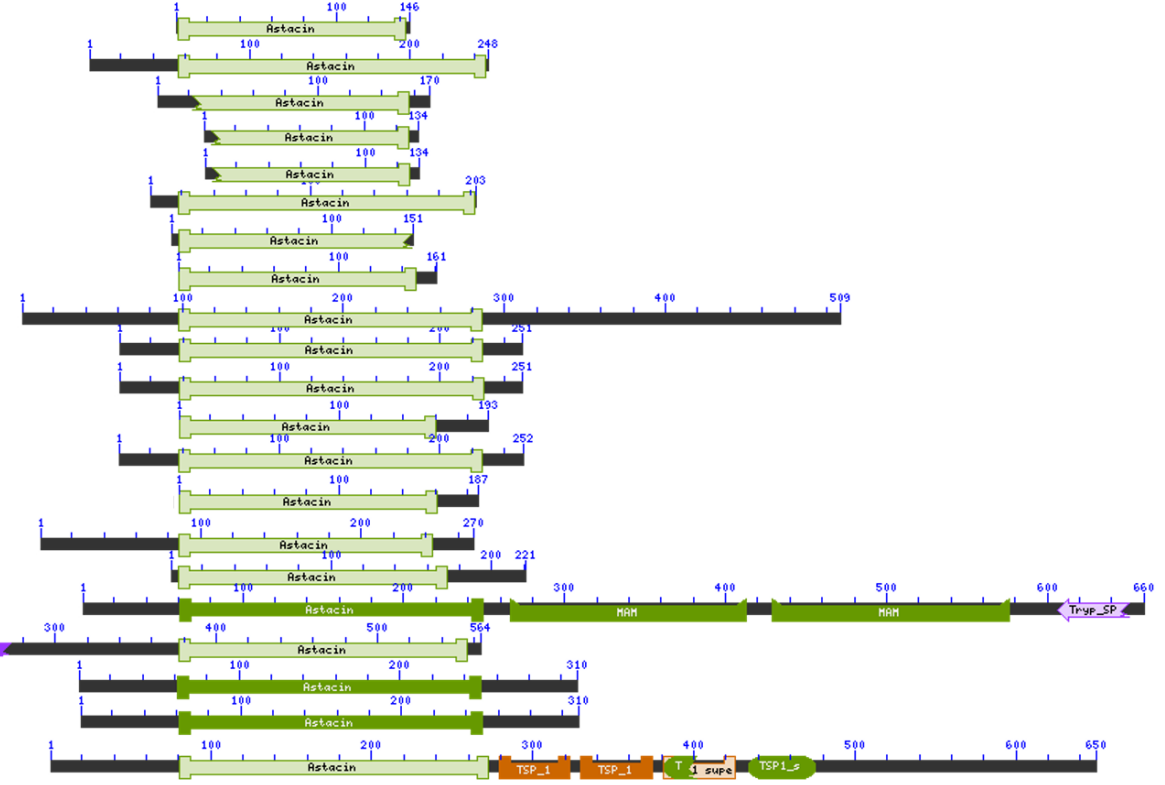
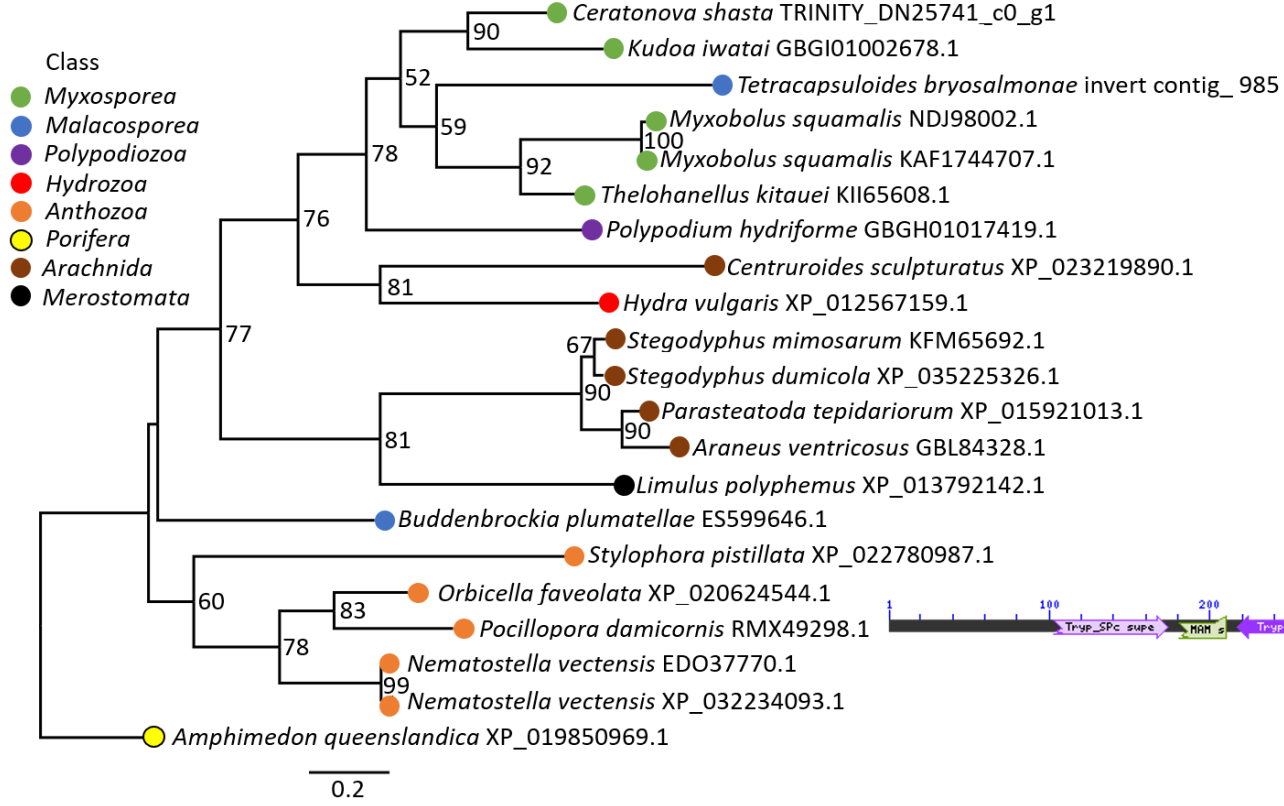


TRINITY_DN3183_c1_g2 Lactadherin

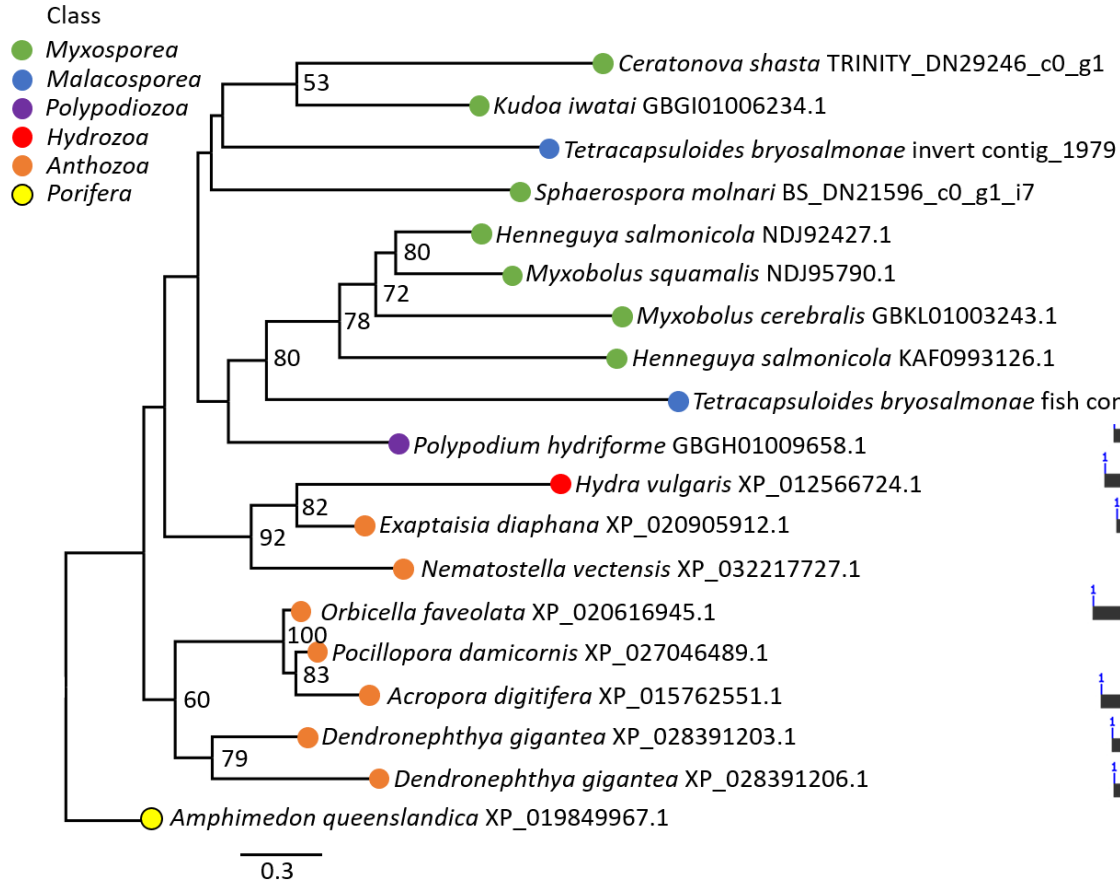


“Recruited” venom-like compounds

TRINITY_DN25741_c0_g1
Metallopeptidase

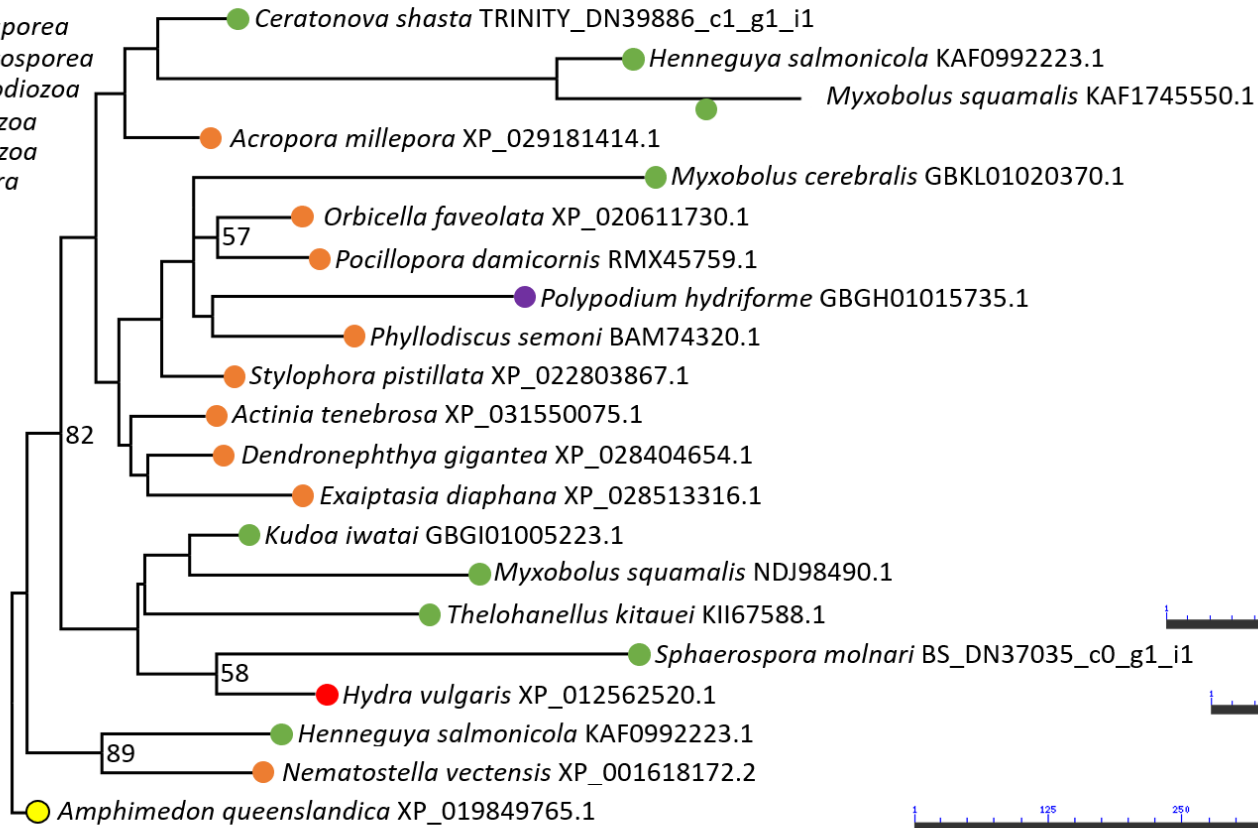


TRINITY_DN29246_c0_g1
Metallopeptidase

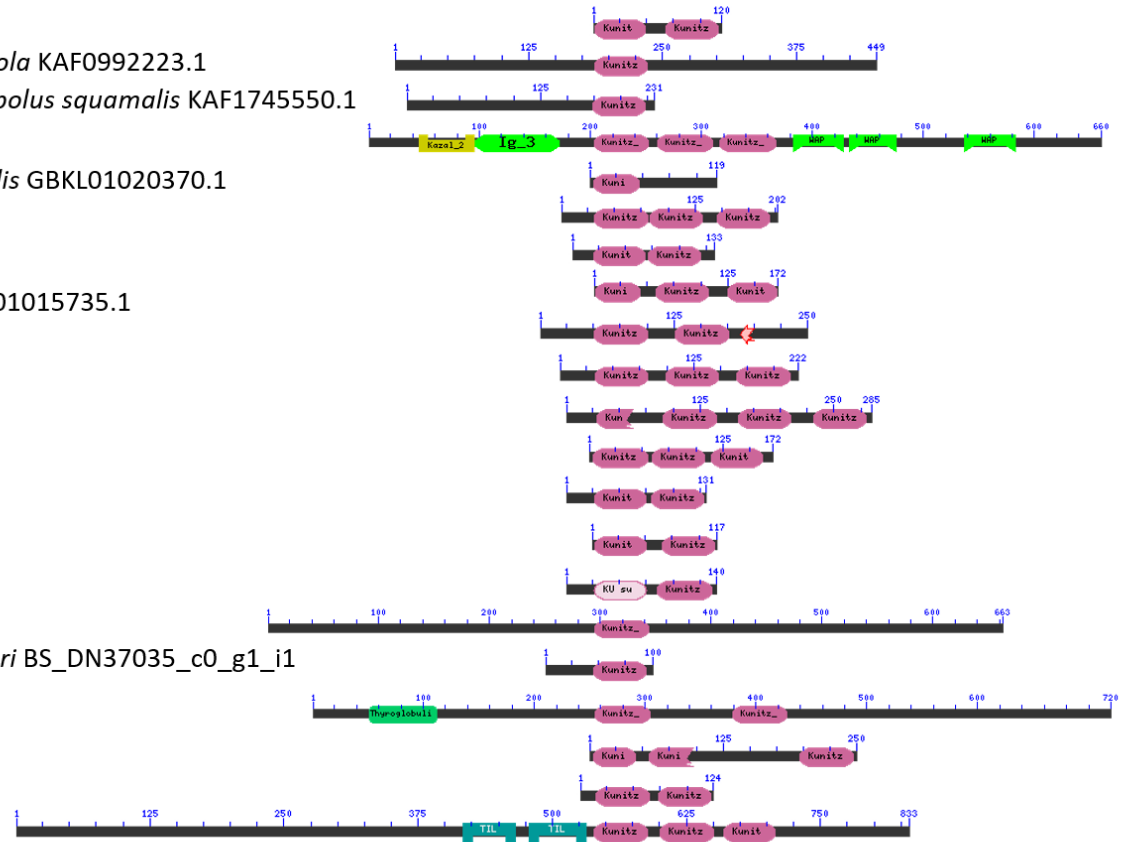


TRINITY_39886_c1_g1
Kunitz-type protein

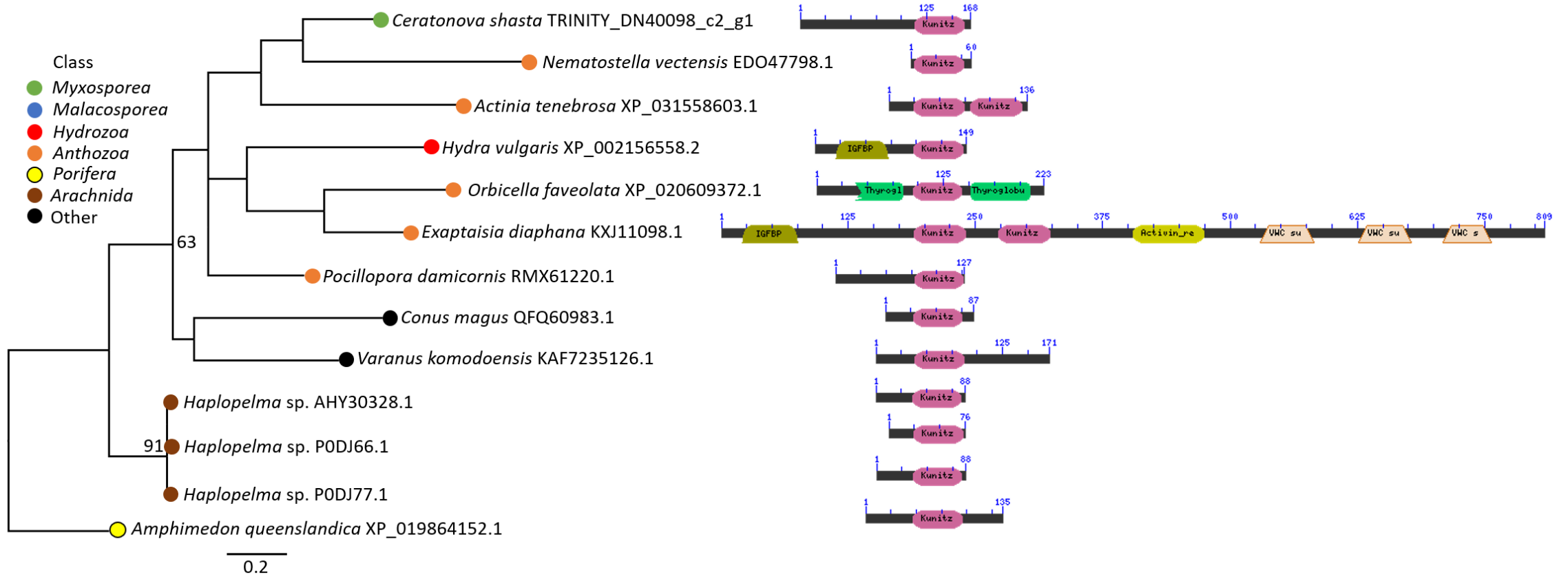
- Class
- Myxosporea
 - Malacosporea
 - Polypodiozoa
 - Hydrozoa
 - Anthozoa
 - Porifera



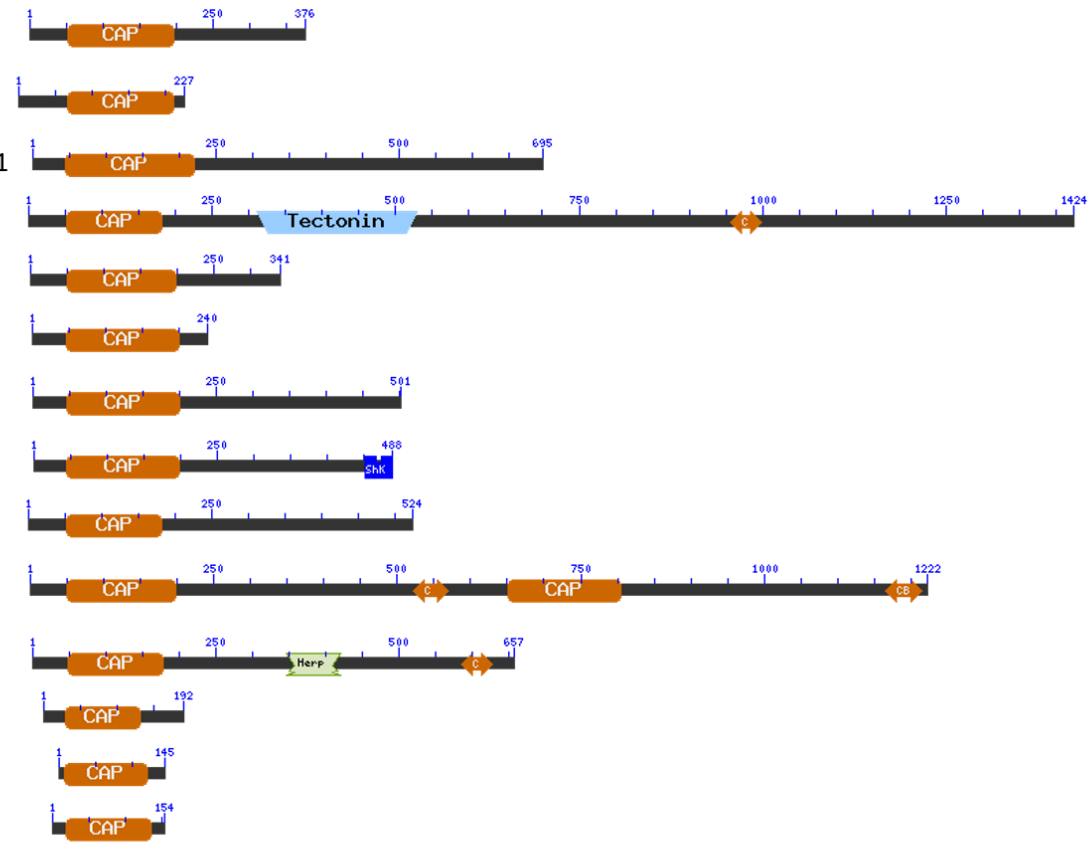
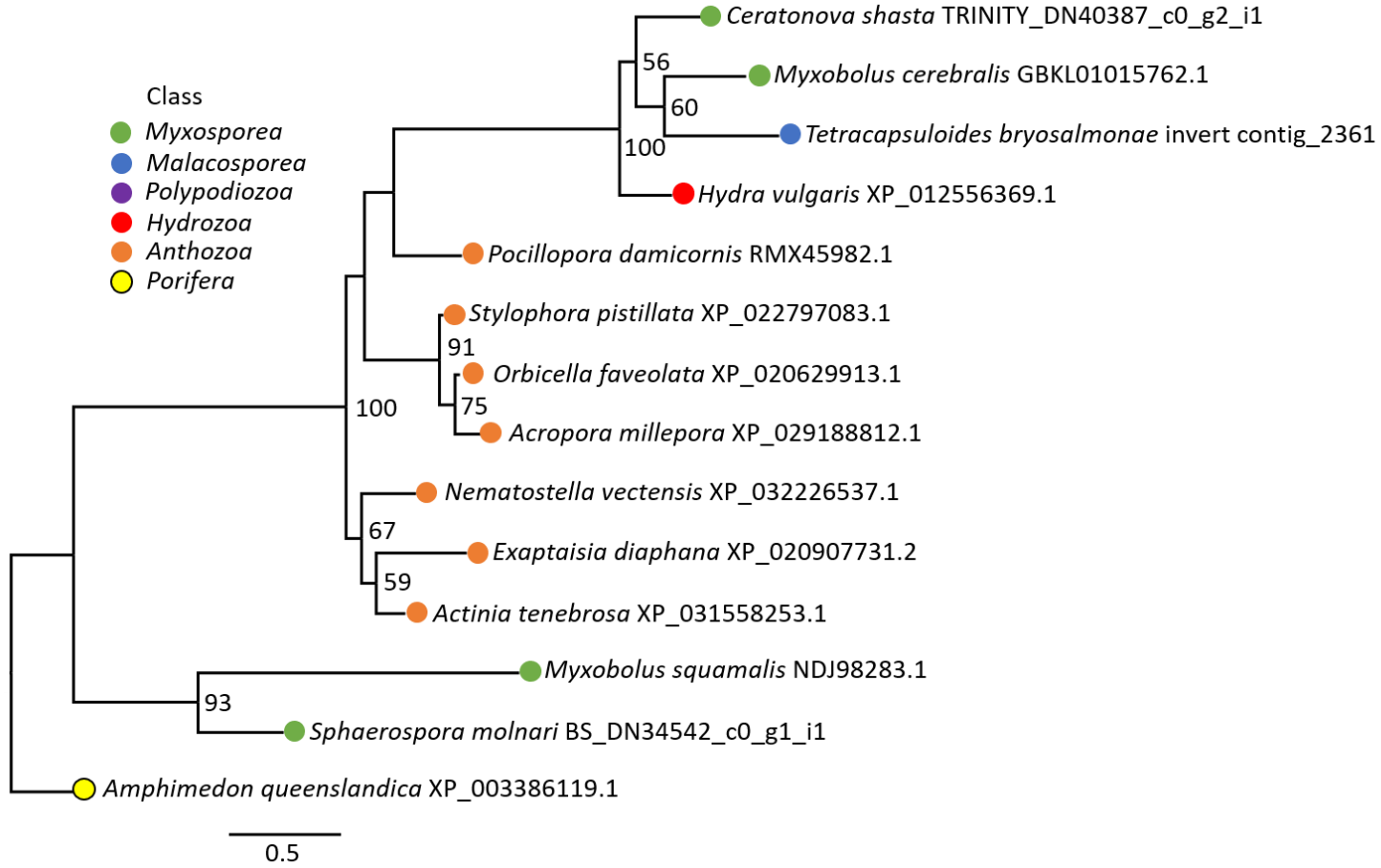
0.4



TRINITY_DN40098_c2_g1
Kunitz-type protein

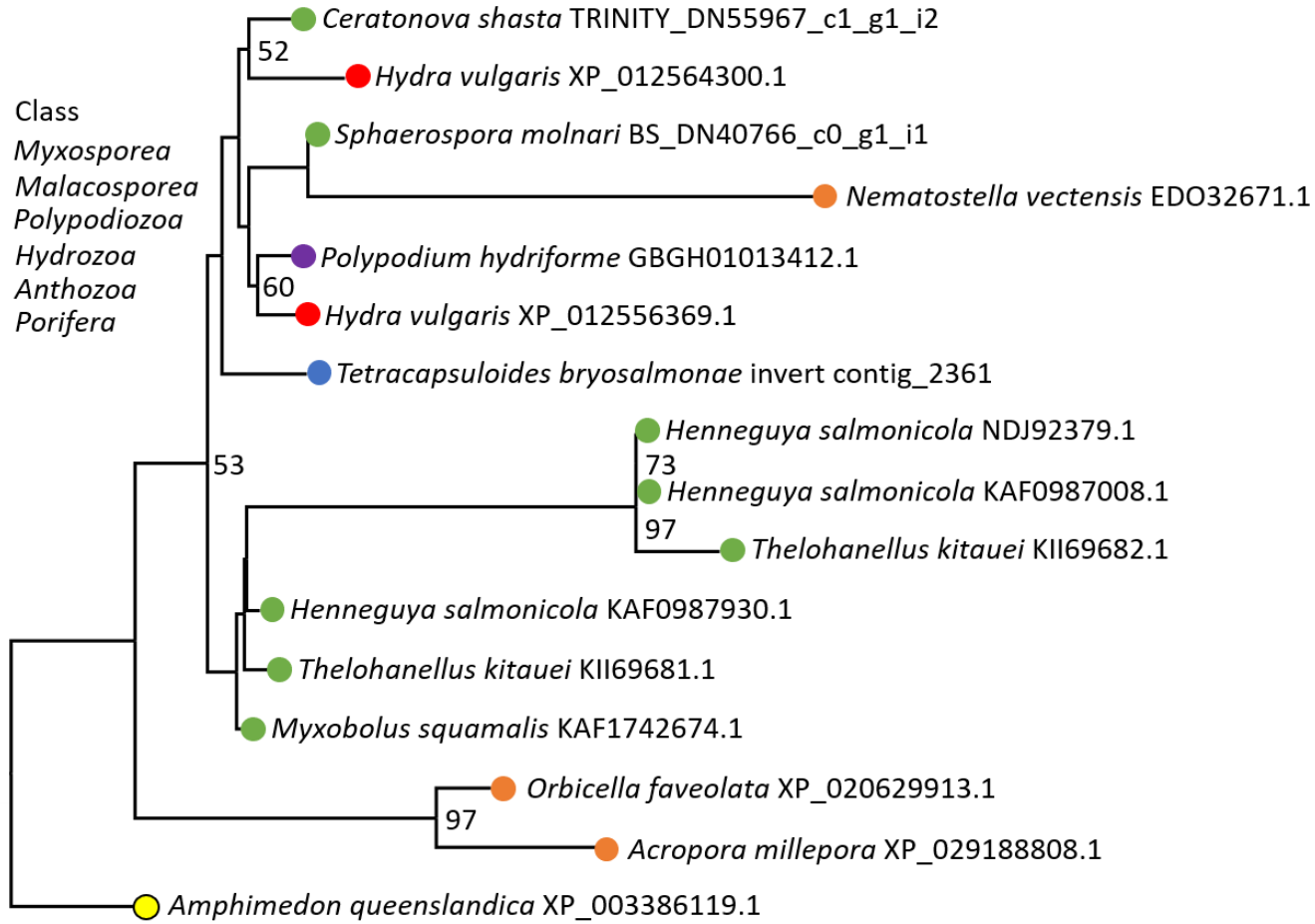


TRINITY_DN40387_c0_g2
Peptidase inhibitor 16



TRINITY_DN55967_c1_g1
Peptidase inhibitor 16

- Class
- Myxosporea
 - Malacosporea
 - Polypodiozoa
 - Hydrozoa
 - Anthozoa
 - Porifera



0.5

