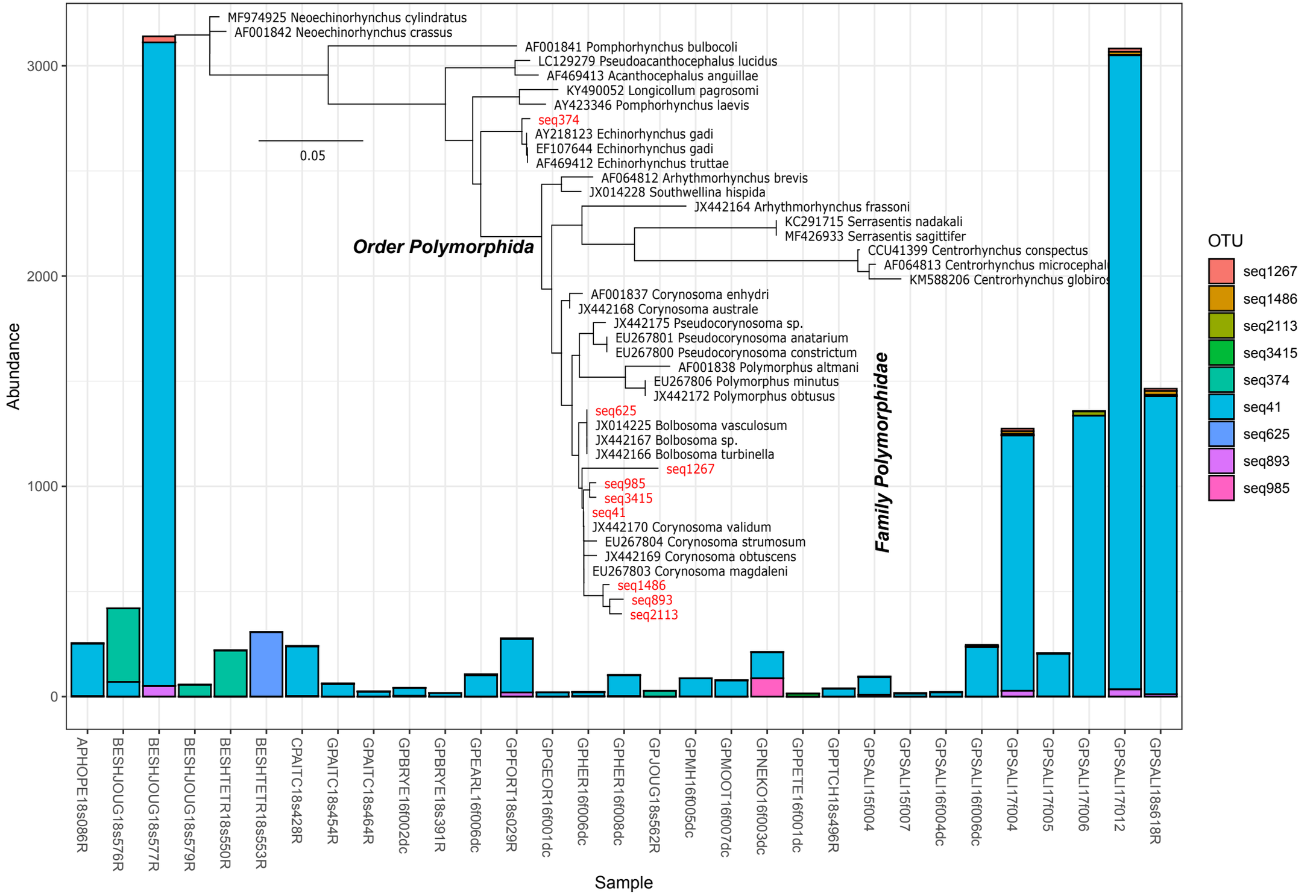

MF974925 Neoechinorhynchus cylindratus
AF001842 Neoechinorhynchus crassus
AF001841 Pomphorhynchus bulbocoli
LC129279 Pseudoacanthocephalus lucidus
AF469413 Acanthocephalus anguillae
KY490052 Longicollum pagrosomi
AY423346 Pomphorhynchus laevis
seq374
AY218123 Echinorhynchus gadi
EF107644 Echinorhynchus gadi
AF469412 Echinorhynchus truttae
0.05
AF064812 Arhythmorhynchus brevis
JX014228 Southwellina hispida
JX442164 Arhythmorhynchus frassoni
KC291715 Serrasentis nadakali
MF426933 Serrasentis sagittifer
CCU41399 Centrorhynchus conspectus
AF064813 Centrorhynchus microcephal
KM588206 Centrorhynchus globiros
Order Polymorphida
AF001837 Corynosoma enhydri
JX442168 Corynosoma australe
JX442175 Pseudocorynosoma sp.
EU267801 Pseudocorynosoma anatarium
EU267800 Pseudocorynosoma constrictum
AF001838 Polymorphus altmani
EU267806 Polymorphus minutus
JX442172 Polymorphus obtusus
Family Polymorphidae
seq625
JX014225 Bolbosoma vasculosum
JX442167 Bolbosoma sp.
JX442166 Bolbosoma turbinella
seq1267
seq985
seq3415
seq41
JX442170 Corynosoma validum
EU267804 Corynosoma strumosum
JX442169 Corynosoma obtuscens
EU267803 Corynosoma magdaleni
seq1486
seq893
seq2113
Abundance
3000
2000
1000
0
Sample
APHOPE18s086R
BESHJOUG18s576R
BESHJOUG18s577R
BESHJOUG18s579R
BESHTETR18s550R
BESHTETR18s553R
CPAITC18s428R
GPAITC18s454R
GPAITC18s464R
GPBRYE16f002dc
GPBRYE18s391R
GPEARL16f006dc
GPFORT18s029R
GPGEOR16f001dc
GPHER16f006dc
GPHER16f008dc
GPJOUG18s562R
GPMH16f005dc
GPMOOT16f007dc
GPNEKO16f003dc
GPPETE16f001dc
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GPSALI17f006
GPSALI17f012
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OTU
seq1267
seq1486
seq2113
seq3415
seq374
seq41
seq625
seq893
seq985