








NCBI coverage matrix

	12S 	trnL 	ITS2 	CO1 + COI + COXI + COX1 	ITS1 	16S 	18S 
Eleutherodactylus coqui	3	0	0	6	0	5	0
Lithobates catesbeianus	26	0	45	54	41	54	15
Xenopus laevis	70	0	38	342	34	714	577
Ctenopharyngodon idella	24	0	5	191	6	573	23
Dreissena polymorpha	5	0	16	125	5	904	25
Dreissena bugensis	0	0	0	39	0	22	2
Eriocheir senensis	0	0	0	0	0	0	0
Euwallacea kuroshio	0	0	1	8	4	0	1
Euwallacea whitfordiodendrus	0	0	0	0	0	0	0
Pomacea canaliculata	19	0	8	1796	1	215	52
Potamopyrgus antipodarum	36	0	99	403	95	78	104