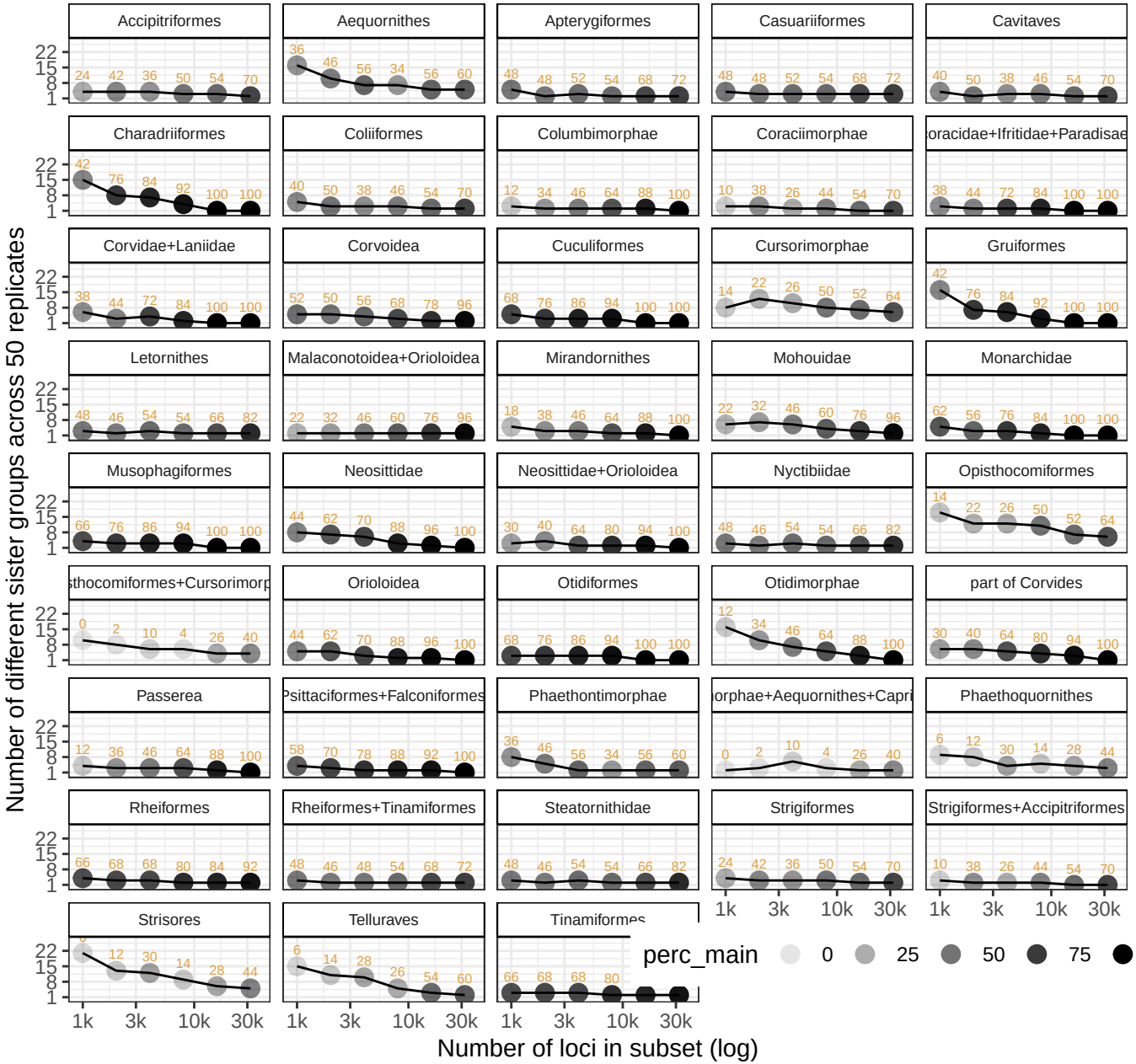
Accipitriformes
24 42 36 50 54 70
Aequornithes
36 46 56 34 56 60
Apterygiformes
48 48 52 54 68 72
Casuariiformes
48 48 52 54 68 72
Cavitaves
40 50 38 46 54 70
Charadriiformes
42 76 84 92 100 100
Coliiformes
40 50 38 46 54 70
Columbimorphae
12 34 46 64 88 100
Coraciimorphae
10 38 26 44 54 70
oracidae+Ifritidae+Paradisae
38 44 72 84 100 100
Corvidae+Laniidae
38 44 72 84 100 100
Corvoidea
52 50 56 68 78 96
Cuculiformes
68 76 86 94 100 100
Cursorimorphae
14 22 26 50 52 64
Gruiformes
42 76 84 92 100 100
Letornithes
48 46 54 54 66 82
Malaconotoidea+Orioloidea
22 32 46 60 76 96
Mirandornithes
18 38 46 64 88 100
Mohouidae
22 32 46 60 76 96
Monarchidae
62 56 76 84 100 100
Musophagiformes
66 76 86 94 100 100
Neosittidae
44 62 70 88 96 100
Neosittidae+Orioloidea
30 40 64 80 94 100
Nyctibiidae
48 46 54 54 66 82
Opisthocomiformes
14 22 26 50 52 64
sthocomiformes+Cursorimorp
0 2 10 4 26 40
Orioloidea
44 62 70 88 96 100
Otidiformes
68 76 86 94 100 100
Otidimorphae
12 34 46 64 88 100
part of Corvides
30 40 64 80 94 100
Passerea
12 36 46 64 88 100
Psittaciformes+Falconiformes
58 70 78 88 92 100
Phaethontimorphae
36 46 56 34 56 60
orphae+Aequornithes+Capri
0 2 10 4 26 40
Phaethoquornithes
6 12 30 14 28 44
Rheiformes
66 68 68 80 84 92
Rheiformes+Tinamiformes
48 46 48 54 68 72
Steatornithidae
48 46 54 54 66 82
Strigiformes
24 42 36 50 54 70
Strigiformes+Accipitriformes
10 38 26 44 54 70
Strisores
0 12 30 14 28 44
Telluraves
6 14 28 26 54 60
Tinamiformes
66 68 68 80
22 15 8 1
1k 3k 10k 30k
Number of different sister groups across 50 replicates
Number of loci in subset (log)
perc_main 0 25 50 75