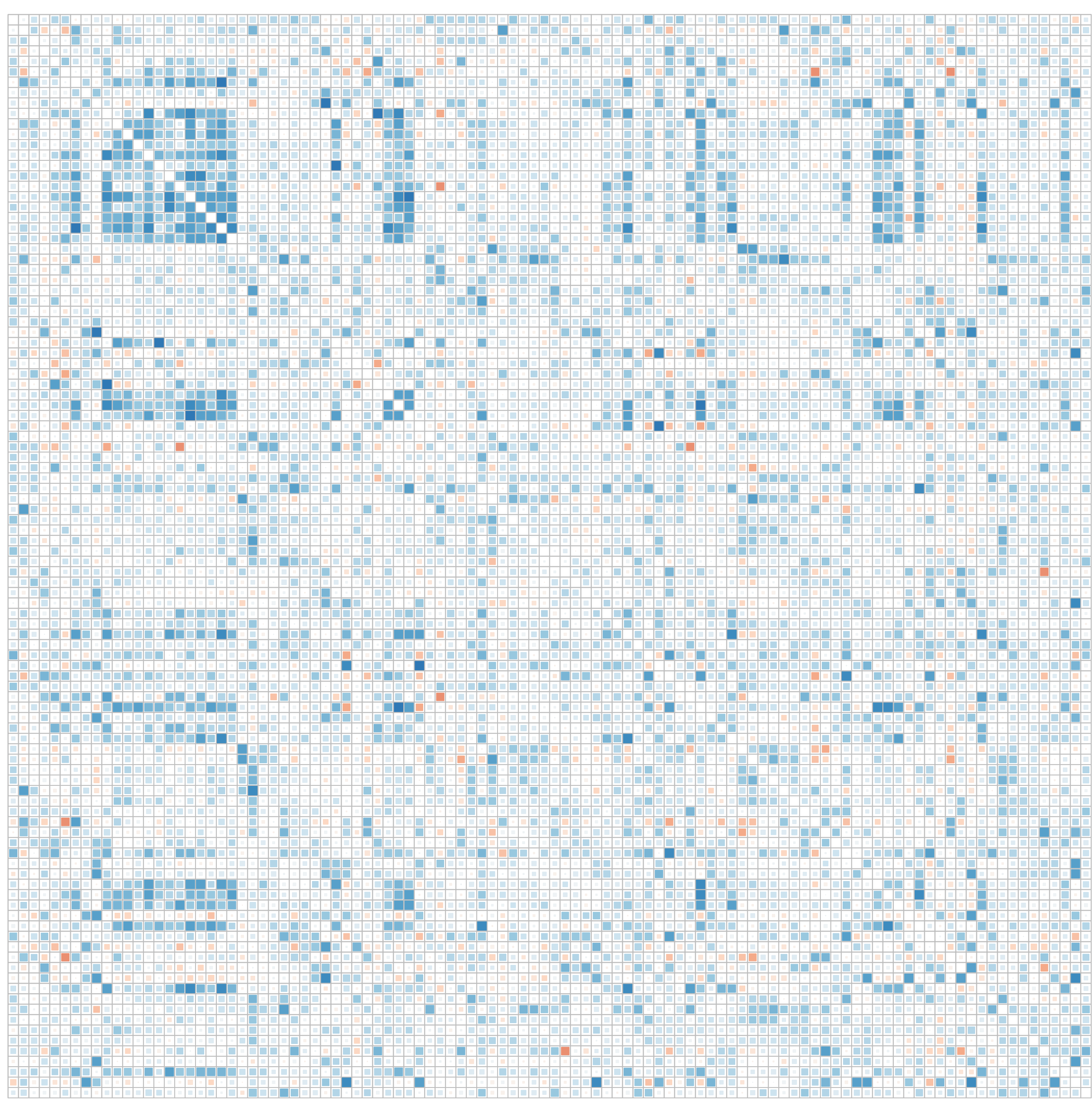


Hypacodontia
Protrachia
Molodtoviina
Molodtoviina
Apoecyba
Pseudocypselus
Prostreps
Mesembryanthemum
Cainotherium
Stephanomys
Stellomys
Heteromys
Dipodomys
Caryacus
Oryzomys
Decomys
Palaeomys
Heteromys
Amphimys
Amphimys
Staurionomys
Amphimys
Palaeomys
Baryscapus
Anomys
Parashleuastomys
Dipodomys
Metaschizomys
Ancylotherium
Coryphomys
Protacris
Plesiosaurodon
Brachytherium
Hoplotherium
Dipodomys
Acridotheres
Chalcophaps
Mesopithecus
Gomphomys
Heteromys
Archaeomys
Gomphomys
Chalcophaps
Zygolophodon



Oryzomys (Bovidae) 17-17 (1.3)
Heteromys 16-16 (1.1)
Protrachia 13-13 (1.6)
Molodtoviina 12-12 (2.6)
Apoecyba 11-11 (1.3)
Pseudocypselus 10-10 (1.7)
Prostreps 9-9 (1.7)
Mesembryanthemum 8-8 (1.9)
Cainotherium 7-7 (1.1)
Stephanomys 6-6 (1.1)
Stellomys 5-5 (1.1)
Heteromys 4-4 (1.1)
Dipodomys 3-3 (1.1)
Caryacus 2-2 (1.1)
Oryzomys 1-1 (1.1)
Decomys 1-1 (1.1)
Palaeomys 1-1 (1.1)
Heteromys 1-1 (1.1)
Amphimys 1-1 (1.1)
Amphimys 1-1 (1.1)
Staurionomys 1-1 (1.1)
Amphimys 1-1 (1.1)
Palaeomys 1-1 (1.1)
Baryscapus 1-1 (1.1)
Anomys 1-1 (1.1)
Parashleuastomys 1-1 (1.1)
Dipodomys 1-1 (1.1)
Metaschizomys 1-1 (1.1)
Ancylotherium 1-1 (1.1)
Coryphomys 1-1 (1.1)
Protacris 1-1 (1.1)
Plesiosaurodon 1-1 (1.1)
Brachytherium 1-1 (1.1)
Hoplotherium 1-1 (1.1)
Dipodomys 1-1 (1.1)
Acridotheres 1-1 (1.1)
Chalcophaps 1-1 (1.1)
Mesopithecus 1-1 (1.1)
Gomphomys 1-1 (1.1)
Heteromys 1-1 (1.1)
Archaeomys 1-1 (1.1)
Gomphomys 1-1 (1.1)
Chalcophaps 1-1 (1.1)
Zygolophodon 1-1 (1.1)