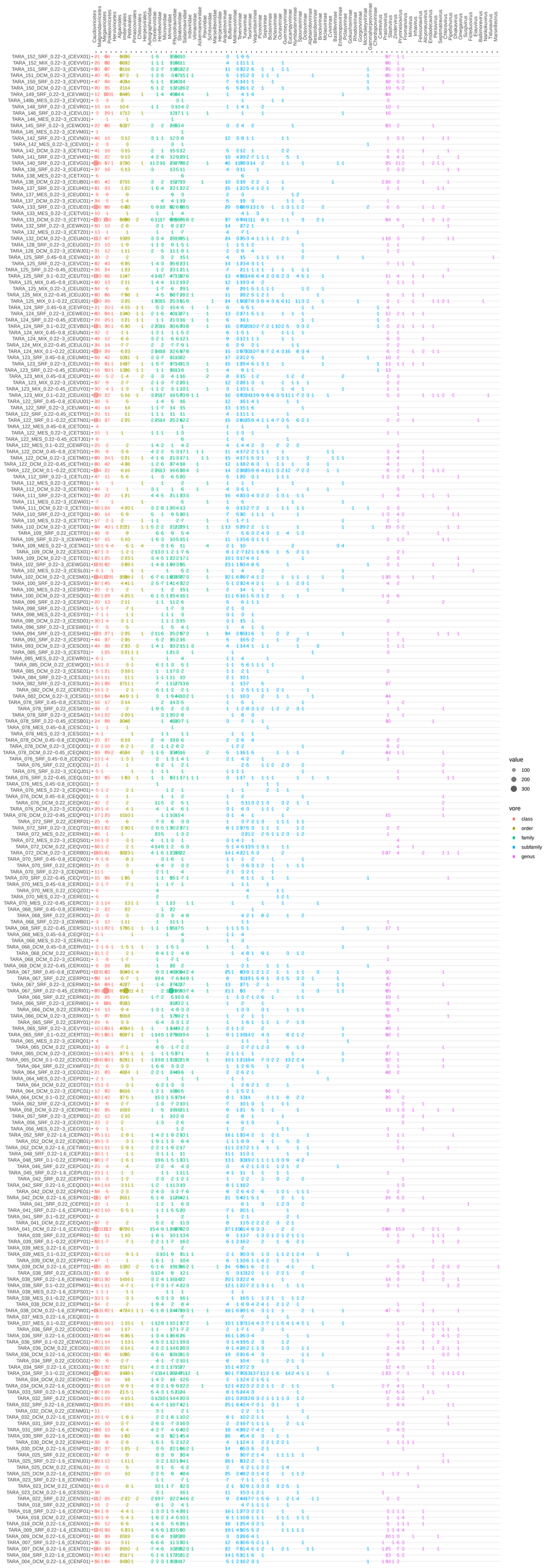
Gladioricoleus
Magnoglandulocoleus
Megavaricoleus
Phormidesmis
Hervaininiceles
Leptolyngbyaceae
Limnotrichales
Pseudanabaenales
Oscillatoriales
Pseudanabaenales
Autographiviridae
Chitoviridae
Decaviridae
Microviridae
Peduoviridae
Siphoviridae
Stubeviridae
Tectiviridae
Inoviridae
Ackermannviridae
Herpesvirales
Marseilleviridae
Mimivirus
Orthopoxvirus
Pandoravirus
Pithovirus
Megavirus
Cafeteriavirus
Phycodnavirus
Prasinovirus
Prasinoviridae
Zinderviridae
Primamonas
Primamonas
Mimivirus
Marseilleviridae
Feliovaricoviridae
Endodinoviridae
Endodinoviridae
Pleraviridae
Sphaerolichus
Chlorovirus
Dolichovirus
Dhakavirus
Phycodnaviridae
Sinsuoglaviridae
Sinsuoglaviridae
Fijiviridae
Fijiviridae
Sinsuoglaviridae
Baltimoreviridae
Baltimoreviridae
Titanovirus
Marseilleviridae
TARA_152_SRF_0.22-3_(CEVXI01)
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TARA_150_DCM_0.22-3_(CEVTI01)
TARA_149_SRF_0.22-3_(CEVWI01)
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TARA_125_MIX_0.22-3_(CEUSI01)
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TARA_124_SRF_0.45-0.8_(CEVFI01)
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TARA_124_MIX_0.22-0.45_(CEULI01)
TARA_124_MIX_0.1-0.22_(CEUOI01)
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TARA_123_SRF_0.22-3_(CEUVI01)
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TARA_122_MES_0.22-3_(CETSI01)
TARA_122_MES_0.22-0.45_(CETJI01)
TARA_122_MES_0.1-0.22_(CEWFI01)
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TARA_122_DCM_0.22-3_(CETMI01)
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TARA_072_SRF_0.22-3_(CEQTI01)
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TARA_065_SRF_0.22-3_(CEWYI01)
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TARA_065_DCM_0.22_(CERUI01)
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TARA_064_DCM_0.22-3_(CEPCI01)
TARA_064_DCM_0.1-0.22_(CEPOI01)
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TARA_039_DCM_0.22-1.6_(CEPTI01)
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TARA_038_SRF_0.22-1.6_(CEWAI01)
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TARA_034_SRF_0.1-0.22_(CEPZI01)
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TARA_025_SRF_0.22-1.6_(CENUI01)
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TARA_023_DCM_0.22-1.6_(CESSI01)
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TARA_018_SRF_0.22-1.6_(CEOFI01)
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TARA_018_DCM_0.22-1.6_(CENXI01)
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TARA_009_DCM_0.22-1.6_(CEOPI01)
TARA_007_SRF_0.22-1.6_(CENGI01)
TARA_007_DCM_0.22-1.6_(CEOHI01)
TARA_004_SRF_0.22-1.6_(CEOMI01)
TARA_004_DCM_0.22-1.6_(CENFI01)
value
100
200
300
vore
class
order
family
subfamily
genus