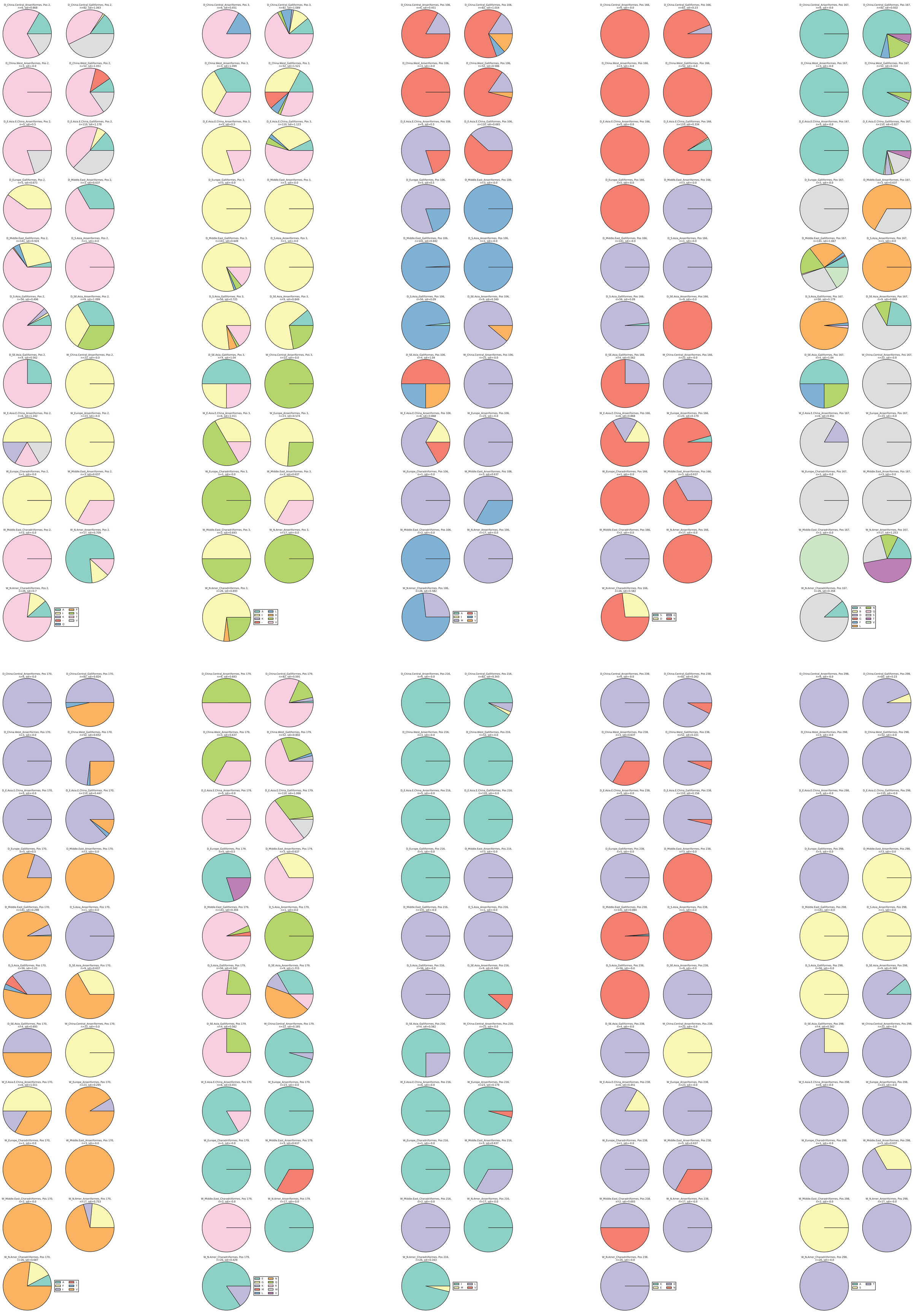
D_China.Central_Anseriformes, Pos 2, n=6, sdi=0.868
D_China.Central_Galliformes, Pos 2, n=82, sdi=1.063
D_China.Central_Anseriformes, Pos 3, n=6, sdi=0.451
D_China.Central_Galliformes, Pos 3, n=82, sdi=1.089
D_China.Central_Anseriformes, Pos 106, n=6, sdi=0.451
D_China.Central_Galliformes, Pos 106, n=82, sdi=1.014
D_China.Central_Anseriformes, Pos 166, n=6, sdi=-0.0
D_China.Central_Galliformes, Pos 166, n=82, sdi=0.23
D_China.Central_Anseriformes, Pos 167, n=6, sdi=-0.0
D_China.Central_Galliformes, Pos 167, n=82, sdi=0.932
D_China.West_Anseriformes, Pos 2, n=3, sdi=-0.0
D_China.West_Galliformes, Pos 2, n=52, sdi=1.051
D_China.West_Anseriformes, Pos 3, n=3, sdi=1.099
D_China.West_Galliformes, Pos 3, n=52, sdi=1.521
D_China.West_Anseriformes, Pos 106, n=3, sdi=-0.0
D_China.West_Galliformes, Pos 106, n=52, sdi=0.586
D_China.West_Anseriformes, Pos 166, n=3, sdi=-0.0
D_China.West_Galliformes, Pos 166, n=52, sdi=-0.0
D_China.West_Anseriformes, Pos 167, n=3, sdi=-0.0
D_China.West_Galliformes, Pos 167, n=52, sdi=0.314
D_E.Asia.E.China_Anseriformes, Pos 2, n=5, sdi=0.5
D_E.Asia.E.China_Galliformes, Pos 2, n=110, sdi=1.178
D_E.Asia.E.China_Anseriformes, Pos 3, n=5, sdi=0.5
D_E.Asia.E.China_Galliformes, Pos 3, n=110, sdi=1.123
D_E.Asia.E.China_Anseriformes, Pos 106, n=5, sdi=0.5
D_E.Asia.E.China_Galliformes, Pos 106, n=110, sdi=0.665
D_E.Asia.E.China_Anseriformes, Pos 166, n=5, sdi=-0.0
D_E.Asia.E.China_Galliformes, Pos 166, n=110, sdi=0.334
D_E.Asia.E.China_Anseriformes, Pos 167, n=5, sdi=-0.0
D_E.Asia.E.China_Galliformes, Pos 167, n=110, sdi=0.927
D_Europe_Galliformes, Pos 2, n=5, sdi=0.673
D_Middle.East_Anseriformes, Pos 2, n=3, sdi=0.637
D_Europe_Galliformes, Pos 3, n=5, sdi=-0.0
D_Middle.East_Anseriformes, Pos 3, n=3, sdi=-0.0
D_Europe_Galliformes, Pos 106, n=5, sdi=0.5
D_Middle.East_Anseriformes, Pos 106, n=3, sdi=-0.0
D_Europe_Galliformes, Pos 166, n=5, sdi=-0.0
D_Middle.East_Anseriformes, Pos 166, n=3, sdi=-0.0
D_Europe_Galliformes, Pos 167, n=5, sdi=-0.0
D_Middle.East_Anseriformes, Pos 167, n=3, sdi=0.637
D_Middle.East_Galliformes, Pos 2, n=141, sdi=0.924
D_S.Asia_Anseriformes, Pos 2, n=1, sdi=-0.0
D_Middle.East_Galliformes, Pos 3, n=141, sdi=0.649
D_S.Asia_Anseriformes, Pos 3, n=1, sdi=-0.0
D_Middle.East_Galliformes, Pos 106, n=141, sdi=0.042
D_S.Asia_Anseriformes, Pos 106, n=1, sdi=-0.0
D_Middle.East_Galliformes, Pos 166, n=141, sdi=-0.0
D_S.Asia_Anseriformes, Pos 166, n=1, sdi=-0.0
D_Middle.East_Galliformes, Pos 167, n=141, sdi=1.667
D_S.Asia_Anseriformes, Pos 167, n=1, sdi=-0.0
D_S.Asia_Galliformes, Pos 2, n=56, sdi=0.496
D_SE.Asia_Anseriformes, Pos 2, n=9, sdi=1.099
D_S.Asia_Galliformes, Pos 3, n=56, sdi=0.725
D_SE.Asia_Anseriformes, Pos 3, n=9, sdi=0.849
D_S.Asia_Galliformes, Pos 106, n=56, sdi=0.09
D_SE.Asia_Anseriformes, Pos 106, n=9, sdi=0.349
D_S.Asia_Galliformes, Pos 166, n=56, sdi=0.09
D_SE.Asia_Anseriformes, Pos 166, n=9, sdi=-0.0
D_S.Asia_Galliformes, Pos 167, n=56, sdi=0.179
D_SE.Asia_Anseriformes, Pos 167, n=9, sdi=0.849
D_SE.Asia_Galliformes, Pos 2, n=4, sdi=0.562
W_China.Central_Anseriformes, Pos 2, n=22, sdi=-0.0
D_SE.Asia_Galliformes, Pos 3, n=4, sdi=1.04
W_China.Central_Anseriformes, Pos 3, n=22, sdi=-0.0
D_SE.Asia_Galliformes, Pos 106, n=4, sdi=1.04
W_China.Central_Anseriformes, Pos 106, n=22, sdi=-0.0
D_SE.Asia_Galliformes, Pos 166, n=4, sdi=0.562
W_China.Central_Anseriformes, Pos 166, n=22, sdi=-0.0
D_SE.Asia_Galliformes, Pos 167, n=4, sdi=1.04
W_China.Central_Anseriformes, Pos 167, n=22, sdi=-0.0
W_E.Asia.E.China_Anseriformes, Pos 2, n=6, sdi=1.242
W_Europe_Anseriformes, Pos 2, n=23, sdi=-0.0
W_E.Asia.E.China_Anseriformes, Pos 3, n=6, sdi=1.011
W_Europe_Anseriformes, Pos 3, n=23, sdi=0.574
W_E.Asia.E.China_Anseriformes, Pos 106, n=6, sdi=0.868
W_Europe_Anseriformes, Pos 106, n=23, sdi=-0.0
W_E.Asia.E.China_Anseriformes, Pos 166, n=6, sdi=0.868
W_Europe_Anseriformes, Pos 166, n=23, sdi=0.179
W_E.Asia.E.China_Anseriformes, Pos 167, n=6, sdi=0.451
W_Europe_Anseriformes, Pos 167, n=23, sdi=-0.0
W_Europe_Charadriiformes, Pos 2, n=1, sdi=-0.0
W_Middle.East_Anseriformes, Pos 2, n=3, sdi=0.637
W_Europe_Charadriiformes, Pos 3, n=1, sdi=-0.0
W_Middle.East_Anseriformes, Pos 3, n=3, sdi=0.637
W_Europe_Charadriiformes, Pos 106, n=1, sdi=-0.0
W_Middle.East_Anseriformes, Pos 106, n=3, sdi=0.637
W_Europe_Charadriiformes, Pos 166, n=1, sdi=-0.0
W_Middle.East_Anseriformes, Pos 166, n=3, sdi=0.637
W_Europe_Charadriiformes, Pos 167, n=1, sdi=-0.0
W_Middle.East_Anseriformes, Pos 167, n=3, sdi=-0.0
W_Middle.East_Charadriiformes, Pos 2, n=2, sdi=-0.0
W_N.Amer_Anseriformes, Pos 2, n=17, sdi=0.709
W_Middle.East_Charadriiformes, Pos 3, n=2, sdi=0.693
W_N.Amer_Anseriformes, Pos 3, n=17, sdi=-0.0
W_Middle.East_Charadriiformes, Pos 106, n=2, sdi=-0.0
W_N.Amer_Anseriformes, Pos 106, n=17, sdi=-0.0
W_Middle.East_Charadriiformes, Pos 166, n=2, sdi=-0.0
W_N.Amer_Anseriformes, Pos 166, n=17, sdi=-0.0
W_Middle.East_Charadriiformes, Pos 167, n=2, sdi=-0.0
W_N.Amer_Anseriformes, Pos 167, n=17, sdi=1.253
W_N.Amer_Charadriiformes, Pos 2, n=26, sdi=0.7
A I K - Q P S T V
W_N.Amer_Charadriiformes, Pos 3, n=26, sdi=0.693
A I K - L R T V
W_N.Amer_Charadriiformes, Pos 106, n=26, sdi=0.582
A I M L T V
W_N.Amer_Charadriiformes, Pos 166, n=26, sdi=0.582
S D G N
W_N.Amer_Charadriiformes, Pos 167, n=26, sdi=0.358
A B D G F L N Q S T V
D_China.Central_Anseriformes, Pos 170, n=6, sdi=-0.0
D_China.Central_Galliformes, Pos 170, n=82, sdi=0.824
D_China.Central_Anseriformes, Pos 179, n=6, sdi=0.693
D_China.Central_Galliformes, Pos 179, n=82, sdi=0.591
D_China.Central_Anseriformes, Pos 216, n=6, sdi=-0.0
D_China.Central_Galliformes, Pos 216, n=82, sdi=0.343
D_China.Central_Anseriformes, Pos 238, n=6, sdi=-0.0
D_China.Central_Galliformes, Pos 238, n=82, sdi=0.262
D_China.Central_Anseriformes, Pos 298, n=6, sdi=-0.0
D_China.Central_Galliformes, Pos 298, n=82, sdi=0.23
D_China.West_Anseriformes, Pos 170, n=3, sdi=-0.0
D_China.West_Galliformes, Pos 170, n=52, sdi=0.652
D_China.West_Anseriformes, Pos 179, n=3, sdi=0.637
D_China.West_Galliformes, Pos 179, n=52, sdi=0.802
D_China.West_Anseriformes, Pos 216, n=3, sdi=-0.0
D_China.West_Galliformes, Pos 216, n=52, sdi=-0.0
D_China.West_Anseriformes, Pos 238, n=3, sdi=0.637
D_China.West_Galliformes, Pos 238, n=52, sdi=0.221
D_China.West_Anseriformes, Pos 298, n=3, sdi=-0.0
D_China.West_Galliformes, Pos 298, n=52, sdi=-0.0
D_E.Asia.E.China_Anseriformes, Pos 170, n=5, sdi=-0.0
D_E.Asia.E.China_Galliformes, Pos 170, n=110, sdi=0.447
D_E.Asia.E.China_Anseriformes, Pos 179, n=5, sdi=-0.0
D_E.Asia.E.China_Galliformes, Pos 179, n=110, sdi=1.066
D_E.Asia.E.China_Anseriformes, Pos 216, n=5, sdi=-0.0
D_E.Asia.E.China_Galliformes, Pos 216, n=110, sdi=-0.0
D_E.Asia.E.China_Anseriformes, Pos 238, n=5, sdi=-0.0
D_E.Asia.E.China_Galliformes, Pos 238, n=110, sdi=0.156
D_E.Asia.E.China_Anseriformes, Pos 298, n=5, sdi=-0.0
D_E.Asia.E.China_Galliformes, Pos 298, n=110, sdi=-0.0
D_Europe_Galliformes, Pos 170, n=5, sdi=0.5
D_Middle.East_Anseriformes, Pos 170, n=3, sdi=-0.0
D_Europe_Galliformes, Pos 179, n=5, sdi=0.5
D_Middle.East_Anseriformes, Pos 179, n=3, sdi=0.637
D_Europe_Galliformes, Pos 216, n=5, sdi=-0.0
D_Middle.East_Anseriformes, Pos 216, n=3, sdi=-0.0
D_Europe_Galliformes, Pos 238, n=5, sdi=-0.0
D_Middle.East_Anseriformes, Pos 238, n=3, sdi=-0.0
D_Europe_Galliformes, Pos 298, n=5, sdi=-0.0
D_Middle.East_Anseriformes, Pos 298, n=3, sdi=-0.0
D_Middle.East_Galliformes, Pos 170, n=141, sdi=0.298
D_S.Asia_Anseriformes, Pos 170, n=1, sdi=-0.0
D_Middle.East_Galliformes, Pos 179, n=141, sdi=0.304
D_S.Asia_Anseriformes, Pos 179, n=1, sdi=-0.0
D_Middle.East_Galliformes, Pos 216, n=141, sdi=-0.0
D_S.Asia_Anseriformes, Pos 216, n=1, sdi=-0.0
D_Middle.East_Galliformes, Pos 238, n=141, sdi=0.084
D_S.Asia_Anseriformes, Pos 238, n=1, sdi=-0.0
D_Middle.East_Galliformes, Pos 298, n=141, sdi=-0.0
D_S.Asia_Anseriformes, Pos 298, n=1, sdi=-0.0
D_S.Asia_Galliformes, Pos 170, n=56, sdi=1.01
D_SE.Asia_Anseriformes, Pos 170, n=9, sdi=0.637
D_S.Asia_Galliformes, Pos 179, n=56, sdi=0.542
D_SE.Asia_Anseriformes, Pos 179, n=9, sdi=1.215
D_S.Asia_Galliformes, Pos 216, n=56, sdi=-0.0
D_SE.Asia_Anseriformes, Pos 216, n=9, sdi=0.349
D_S.Asia_Galliformes, Pos 238, n=56, sdi=-0.0
D_SE.Asia_Anseriformes, Pos 238, n=9, sdi=-0.0
D_S.Asia_Galliformes, Pos 298, n=56, sdi=-0.0
D_SE.Asia_Anseriformes, Pos 298, n=9, sdi=0.349
D_SE.Asia_Galliformes, Pos 170, n=4, sdi=0.693
W_China.Central_Anseriformes, Pos 170, n=22, sdi=-0.0
D_SE.Asia_Galliformes, Pos 179, n=4, sdi=0.562
W_China.Central_Anseriformes, Pos 179, n=22, sdi=0.185
D_SE.Asia_Galliformes, Pos 216, n=4, sdi=0.562
W_China.Central_Anseriformes, Pos 216, n=22, sdi=-0.0
D_SE.Asia_Galliformes, Pos 238, n=4, sdi=-0.0
W_China.Central_Anseriformes, Pos 238, n=22, sdi=-0.0
D_SE.Asia_Galliformes, Pos 298, n=4, sdi=0.562
W_China.Central_Anseriformes, Pos 298, n=22, sdi=-0.0
W_E.Asia.E.China_Anseriformes, Pos 170, n=6, sdi=1.011
W_Europe_Anseriformes, Pos 170, n=23, sdi=0.295
W_E.Asia.E.China_Anseriformes, Pos 179, n=6, sdi=0.451
W_Europe_Anseriformes, Pos 179, n=23, sdi=-0.0
W_E.Asia.E.China_Anseriformes, Pos 216, n=6, sdi=-0.0
W_Europe_Anseriformes, Pos 216, n=23, sdi=0.179
W_E.Asia.E.China_Anseriformes, Pos 238, n=6, sdi=0.451
W_Europe_Anseriformes, Pos 238, n=23, sdi=-0.0
W_E.Asia.E.China_Anseriformes, Pos 298, n=6, sdi=-0.0
W_Europe_Anseriformes, Pos 298, n=23, sdi=-0.0
W_Europe_Charadriiformes, Pos 170, n=1, sdi=-0.0
W_Middle.East_Anseriformes, Pos 170, n=3, sdi=-0.0
W_Europe_Charadriiformes, Pos 179, n=1, sdi=-0.0
W_Middle.East_Anseriformes, Pos 179, n=3, sdi=0.637
W_Europe_Charadriiformes, Pos 216, n=1, sdi=-0.0
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W_Europe_Charadriiformes, Pos 238, n=1, sdi=-0.0
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W_Europe_Charadriiformes, Pos 298, n=1, sdi=-0.0
W_Middle.East_Anseriformes, Pos 298, n=3, sdi=0.637
W_Middle.East_Charadriiformes, Pos 170, n=2, sdi=-0.0
W_N.Amer_Anseriformes, Pos 170, n=17, sdi=0.753
W_Middle.East_Charadriiformes, Pos 179, n=2, sdi=-0.0
W_N.Amer_Anseriformes, Pos 179, n=17, sdi=-0.0
W_Middle.East_Charadriiformes, Pos 216, n=2, sdi=-0.0
W_N.Amer_Anseriformes, Pos 216, n=17, sdi=-0.0
W_Middle.East_Charadriiformes, Pos 238, n=2, sdi=0.693
W_N.Amer_Anseriformes, Pos 238, n=17, sdi=-0.0
W_Middle.East_Charadriiformes, Pos 298, n=2, sdi=-0.0
W_N.Amer_Anseriformes, Pos 298, n=17, sdi=-0.0
W_N.Amer_Charadriiformes, Pos 170, n=26, sdi=0.687
A F I L T V
W_N.Amer_Charadriiformes, Pos 179, n=26, sdi=0.429
E G K M L N Q R W V
W_N.Amer_Charadriiformes, Pos 216, n=26, sdi=0.163
I M L V
W_N.Amer_Charadriiformes, Pos 238, n=26, sdi=-0.0
K E D N
W_N.Amer_Charadriiformes, Pos 298, n=26, sdi=-0.0
A S T