

C - Geomyoidea + Castoridae	47/0.93	100/1.00	60/1.00	80/1.00	100/1.00	100/1.00	100/1.00/100	100/1.00/100
[Castorimorpha]								
D - Myomorpha +	10/0.17	-/-	38/-	31/0.7	100/1.00	77/0.79	88/0.93/72	73/0.87/41
Anomaluroomorpha								
D2 - Myomorpha + Castorimorpha	14/0.37	2/-	29/0.70	16/0.2	-/-	20/0.14	12/0.06/26	27/0.07/55
D3 - Anomaluroomorpha +	15/0.39	9/-	-/0.05	1/0.09	-/-	3/0.08	-/-/-	-/-/3
Castorimorpha								
E – (Myomorpha + Anomaluromorpha) + Castorimorpha	27/0.97	40/0.99	60/1.00	84/1.00	100/1.00	100/1.00	100/1.00/98	100/1.00/97
F – Sciuridae + Aplodontidae	91/1.00	95/1.00	100/1.00	100/1.00	100/1.00	100/1.00	100/1.00/100	100/1.00/100
[Sciuroidea]								
G – Sciuroidea + Gliridae	80/0.94	90/0.98	55/0.96	81/0.96	99/1.00	100/1.00	100/1.00/98	100/1.00/84
[Sciuiromorpha]								
H – Hystricognathi + Ctenodactylidae [Hystricomorpha]	81/1.00	78/1.00	100/1.00	100/1.00	100/1.00	100/1.00	100/1.00/100	100/1.00/100
I – Sciuiromorpha +	5/-	29/-	5/0.08	17/0.09	54/0.69	95/1.00	37/0.23/11	91/1.00/48

Hystricomorpha

I2-Sciuromorpha+(Castorimorpha	-/-	4/0.33	37/0.74	57/0.81	30/0.28	-/-	36/0.32/78	5/-/21
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+(Myomorpha+Anomaluromorpha))

I3 – Hystricomorpha +	3/0.48	2/-	16/-	11/0.08	16/-	5/-	27/0.45/9	4/-/15
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(Castorimorpha + (Myomorpha +
Anomaluromorpha))
