

# CDH23

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Homo.vs.Propithecus	Propithecus.vs.Homo.vs.Daubentonia	0.2095	2.2
<b>Convergent:</b>	11	5		
<b>Comparable:</b>	2966	2966		
	Daubentonia.vs.Pteronotus.vs.Propithecus	Propithecus.vs.Pteronotus.vs.Daubentonia	1	0.7
<b>Convergent:</b>	2	3		
<b>Comparable:</b>	2966	2966		
	Daubentonia.vs.Myotis.vs.Propithecus	Propithecus.vs.Myotis.vs.Daubentonia	1	1.0
<b>Convergent:</b>	2	2		
<b>Comparable:</b>	2966	2966		
	Daubentonia.vs.Rhinolophus.vs.Propithecus	Propithecus.vs.Rhinolophus.vs.Daubentonia	1	1.0
<b>Convergent:</b>	4	4		
<b>Comparable:</b>	2966	2966		
	Daubentonia.vs.Megaderma.vs.Propithecus	Propithecus.vs.Megaderma.vs.Daubentonia	0.7537	1.5
<b>Convergent:</b>	6	4		
<b>Comparable:</b>	2966	2966		
	Daubentonia.vs.Pteropus.vs.Propithecus	Propithecus.vs.Pteropus.vs.Daubentonia	1	0.7
<b>Convergent:</b>	2	3		
<b>Comparable:</b>	2966	2966		
	Daubentonia.vs.Eidolon.vs.Propithecus	Propithecus.vs.Eidolon.vs.Daubentonia	0.7264	0.6
<b>Convergent:</b>	3	5		
<b>Comparable:</b>	2966	2966		
	Daubentonia.vs.Tursiops.vs.Propithecus	Propithecus.vs.Tursiops.vs.Daubentonia	0.6873	2.0
<b>Convergent:</b>	4	2		
<b>Comparable:</b>	2670	2670		
	Daubentonia.vs.Bos.vs.Propithecus	Propithecus.vs.Bos.vs.Daubentonia	0.2887	0.3
<b>Convergent:</b>	2	6		
<b>Comparable:</b>	2966	2966		
	Daubentonia.vs.Mus.vs.Propithecus	Propithecus.vs.Mus.vs.Daubentonia	0.2887	0.3
<b>Convergent:</b>	2	6		
<b>Comparable:</b>	2966	2966		
	Daubentonia.vs.Oryctolagus.vs.Propithecus	Propithecus.vs.Oryctolagus.vs.Daubentonia	0.06519	0.2
<b>Convergent:</b>	2	9		
<b>Comparable:</b>	2965	2965		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Loxodonta.vs.Propithecus	Propithecus.vs.Loxodonta.vs.Daubentonia	0.7537	1.5
<b>Convergent:</b>	6	4		
<b>Comparable:</b>	2928	2928		
	Rhinolophus.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Rhinolophus	0.6873	2.0
<b>Convergent:</b>	4	2		
<b>Comparable:</b>	2972	2972		
	Rhinolophus.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	4	4		
<b>Comparable:</b>	2972	2972		
	Rhinolophus.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Rhinolophus	1	1.5
<b>Convergent:</b>	3	2		
<b>Comparable:</b>	2966	2966		
	Rhinolophus.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Rhinolophus	0.7264	0.6
<b>Convergent:</b>	3	5		
<b>Comparable:</b>	2966	2966		
	Rhinolophus.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Rhinolophus	0.5484	1.8
<b>Convergent:</b>	7	4		
<b>Comparable:</b>	2973	2973		
	Rhinolophus.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Rhinolophus	0.7742	1.4
<b>Convergent:</b>	7	5		
<b>Comparable:</b>	2973	2973		
	Rhinolophus.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Rhinolophus	0.0007162	8.5
<b>Convergent:</b>	17	2		
<b>Comparable:</b>	2973	2973		
	Rhinolophus.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Rhinolophus	0.007103	4.3
<b>Convergent:</b>	17	4		
<b>Comparable:</b>	2973	2973		
	Rhinolophus.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Rhinolophus	0.004278	4.5
<b>Convergent:</b>	18	4		
<b>Comparable:</b>	2973	2973		
	Rhinolophus.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Rhinolophus	0.004278	4.5
<b>Convergent:</b>	18	4		
<b>Comparable:</b>	2973	2973		
	Rhinolophus.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Rhinolophus	0.0001179	10.0
<b>Convergent:</b>	20	2		
<b>Comparable:</b>	2676	2676		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Rhinolophus.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Rhinolophus	0.00002036	20.0
<b>Convergent:</b>	20	1		
<b>Comparable:</b>	2676	2676		
	Rhinolophus.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Rhinolophus	0.7537	1.5
<b>Convergent:</b>	6	4		
<b>Comparable:</b>	2973	2973		
	Rhinolophus.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	6	6		
<b>Comparable:</b>	2973	2973		
	Rhinolophus.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Rhinolophus	0.01261	4.7
<b>Convergent:</b>	14	3		
<b>Comparable:</b>	2972	2972		
	Rhinolophus.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Rhinolophus	0.004135	7.0
<b>Convergent:</b>	14	2		
<b>Comparable:</b>	2972	2972		
	Rhinolophus.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Rhinolophus	0.1794	3.5
<b>Convergent:</b>	7	2		
<b>Comparable:</b>	2972	2972		
	Rhinolophus.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Rhinolophus	0.1794	3.5
<b>Convergent:</b>	7	2		
<b>Comparable:</b>	2972	2972		
	Rhinolophus.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Rhinolophus	0.002319	7.5
<b>Convergent:</b>	15	2		
<b>Comparable:</b>	2935	2935		
	Rhinolophus.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Rhinolophus	0.007453	5.0
<b>Convergent:</b>	15	3		
<b>Comparable:</b>	2935	2935		
	Megaderma.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Megaderma	0.2887	3.0
<b>Convergent:</b>	6	2		
<b>Comparable:</b>	2972	2972		
	Megaderma.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Megaderma	0.7537	1.5
<b>Convergent:</b>	6	4		
<b>Comparable:</b>	2972	2972		
	Megaderma.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Megaderma	1	1.5
<b>Convergent:</b>	3	2		
<b>Comparable:</b>	2966	2966		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Megaderma	0.7264	0.6
<b>Convergent:</b>	3	5		
<b>Comparable:</b>	2966	2966		
	Megaderma.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Megaderma	0.2663	2.3
<b>Convergent:</b>	9	4		
<b>Comparable:</b>	2973	2973		
	Megaderma.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Megaderma	0.4234	1.8
<b>Convergent:</b>	9	5		
<b>Comparable:</b>	2973	2973		
	Megaderma.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Megaderma	0.0001182	10.0
<b>Convergent:</b>	20	2		
<b>Comparable:</b>	2973	2973		
	Megaderma.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Megaderma	0.001514	5.0
<b>Convergent:</b>	20	4		
<b>Comparable:</b>	2973	2973		
	Megaderma.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Megaderma	0.0005204	5.5
<b>Convergent:</b>	22	4		
<b>Comparable:</b>	2973	2973		
	Megaderma.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Megaderma	0.0005204	5.5
<b>Convergent:</b>	22	4		
<b>Comparable:</b>	2973	2973		
	Megaderma.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Megaderma	0.000002895	13.0
<b>Convergent:</b>	26	2		
<b>Comparable:</b>	2676	2676		
	Megaderma.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Megaderma	0.000000397	26.0
<b>Convergent:</b>	26	1		
<b>Comparable:</b>	2676	2676		
	Megaderma.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Megaderma	0.5075	2.0
<b>Convergent:</b>	6	3		
<b>Comparable:</b>	2973	2973		
	Megaderma.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Megaderma	1	1.2
<b>Convergent:</b>	6	5		
<b>Comparable:</b>	2973	2973		
	Megaderma.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Megaderma	0.03494	4.0
<b>Convergent:</b>	12	3		
<b>Comparable:</b>	2972	2972		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Megaderma	0.01284	6.0
<b>Convergent:</b>	12	2		
<b>Comparable:</b>	2972	2972		
	Megaderma.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Megaderma	0.1794	3.5
<b>Convergent:</b>	7	2		
<b>Comparable:</b>	2972	2972		
	Megaderma.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Megaderma	0.1794	3.5
<b>Convergent:</b>	7	2		
<b>Comparable:</b>	2972	2972		
	Megaderma.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Megaderma	0.002319	7.5
<b>Convergent:</b>	15	2		
<b>Comparable:</b>	2935	2935		
	Megaderma.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Megaderma	0.007453	5.0
<b>Convergent:</b>	15	3		
<b>Comparable:</b>	2935	2935		
	Tursiops.vs.Daubentonia.vs.Bos	Bos.vs.Daubentonia.vs.Tursiops	1	1.3
<b>Convergent:</b>	5	4		
<b>Comparable:</b>	2675	2675		
	Tursiops.vs.Propithecus.vs.Bos	Bos.vs.Propithecus.vs.Tursiops	0.1793	0.3
<b>Convergent:</b>	2	7		
<b>Comparable:</b>	2670	2670		
	Tursiops.vs.Homo.vs.Bos	Bos.vs.Homo.vs.Tursiops	0.07011	0.1
<b>Convergent:</b>	1	7		
<b>Comparable:</b>	2676	2676		
	Tursiops.vs.Pteronotus.vs.Bos	Bos.vs.Pteronotus.vs.Tursiops	0.0009627	14.0
<b>Convergent:</b>	14	1		
<b>Comparable:</b>	2676	2676		
	Tursiops.vs.Myotis.vs.Bos	Bos.vs.Myotis.vs.Tursiops	0.0002695	16.0
<b>Convergent:</b>	16	1		
<b>Comparable:</b>	2676	2676		
	Tursiops.vs.Rhinolophus.vs.Bos	Bos.vs.Rhinolophus.vs.Tursiops	0.00244	4.2
<b>Convergent:</b>	21	5		
<b>Comparable:</b>	2676	2676		
	Tursiops.vs.Megaderma.vs.Bos	Bos.vs.Megaderma.vs.Tursiops	0.0003123	4.5
<b>Convergent:</b>	27	6		
<b>Comparable:</b>	2676	2676		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Tursiops.vs.Pteropus.vs.Bos	Bos.vs.Pteropus.vs.Tursiops	1	0.8
<b>Convergent:</b>	3	4		
<b>Comparable:</b>	2676	2676		
	Tursiops.vs.Eidolon.vs.Bos	Bos.vs.Eidolon.vs.Tursiops	0.2887	0.3
<b>Convergent:</b>	2	6		
<b>Comparable:</b>	2676	2676		
	Tursiops.vs.Mus.vs.Bos	Bos.vs.Mus.vs.Tursiops	0.5026	0.7
<b>Convergent:</b>	8	12		
<b>Comparable:</b>	2675	2675		
	Tursiops.vs.Oryctolagus.vs.Bos	Bos.vs.Oryctolagus.vs.Tursiops	0.05706	0.3
<b>Convergent:</b>	3	11		
<b>Comparable:</b>	2675	2675		
	Tursiops.vs.Loxodonta.vs.Bos	Bos.vs.Loxodonta.vs.Tursiops	0.2663	0.4
<b>Convergent:</b>	4	9		
<b>Comparable:</b>	2638	2638		
	Mus.vs.Daubentonia.vs.Oryctolagus	Oryctolagus.vs.Daubentonia.vs.Mus	0.5806	0.6
<b>Convergent:</b>	5	8		
<b>Comparable:</b>	2971	2971		
	Mus.vs.Propithecus.vs.Oryctolagus	Oryctolagus.vs.Propithecus.vs.Mus	0.2854	0.6
<b>Convergent:</b>	8	14		
<b>Comparable:</b>	2965	2965		
	Mus.vs.Homo.vs.Oryctolagus	Oryctolagus.vs.Homo.vs.Mus	0.7903	1.3
<b>Convergent:</b>	8	6		
<b>Comparable:</b>	2971	2971		
	Mus.vs.Pteronotus.vs.Oryctolagus	Oryctolagus.vs.Pteronotus.vs.Mus	0.1791	2.5
<b>Convergent:</b>	10	4		
<b>Comparable:</b>	2971	2971		
	Mus.vs.Myotis.vs.Oryctolagus	Oryctolagus.vs.Myotis.vs.Mus	0.5806	1.6
<b>Convergent:</b>	8	5		
<b>Comparable:</b>	2971	2971		
	Mus.vs.Rhinolophus.vs.Oryctolagus	Oryctolagus.vs.Rhinolophus.vs.Mus	0.1664	2.2
<b>Convergent:</b>	13	6		
<b>Comparable:</b>	2971	2971		
	Mus.vs.Megaderma.vs.Oryctolagus	Oryctolagus.vs.Megaderma.vs.Mus	0.3585	1.7
<b>Convergent:</b>	12	7		
<b>Comparable:</b>	2971	2971		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Mus.vs.Pteropus.vs.Oryctolagus	Oryctolagus.vs.Pteropus.vs.Mus	1	1.5
<b>Convergent:</b>	3	2		
<b>Comparable:</b>	2971	2971		
	Mus.vs.Eidolon.vs.Oryctolagus	Oryctolagus.vs.Eidolon.vs.Mus	1	1.0
<b>Convergent:</b>	2	2		
<b>Comparable:</b>	2971	2971		
	Mus.vs.Tursiops.vs.Oryctolagus	Oryctolagus.vs.Tursiops.vs.Mus	0.2261	2.7
<b>Convergent:</b>	8	3		
<b>Comparable:</b>	2674	2674		
	Mus.vs.Bos.vs.Oryctolagus	Oryctolagus.vs.Bos.vs.Mus	1	1.0
<b>Convergent:</b>	9	9		
<b>Comparable:</b>	2971	2971		
	Mus.vs.Loxodonta.vs.Oryctolagus	Oryctolagus.vs.Loxodonta.vs.Mus	0.6068	1.5
<b>Convergent:</b>	9	6		
<b>Comparable:</b>	2933	2933		

# KCNQ4

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Homo.vs.Propithecus	Propithecus.vs.Homo.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	563	563		
	Daubentonia.vs.Pteronotus.vs.Propithecus	Propithecus.vs.Pteronotus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	563	563		
	Daubentonia.vs.Myotis.vs.Propithecus	Propithecus.vs.Myotis.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	563	563		
	Daubentonia.vs.Rhinolophus.vs.Propithecus	Propithecus.vs.Rhinolophus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	563	563		
	Daubentonia.vs.Megaderma.vs.Propithecus	Propithecus.vs.Megaderma.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	528	528		
	Daubentonia.vs.Pteropus.vs.Propithecus	Propithecus.vs.Pteropus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	526	526		
	Daubentonia.vs.Eidolon.vs.Propithecus	Propithecus.vs.Eidolon.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	563	563		
	Daubentonia.vs.Tursiops.vs.Propithecus	Propithecus.vs.Tursiops.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	520	520		
	Daubentonia.vs.Bos.vs.Propithecus	Propithecus.vs.Bos.vs.Daubentonia	0.2493	N/A
<b>Convergent:</b>	0	3		
<b>Comparable:</b>	563	563		
	Daubentonia.vs.Mus.vs.Propithecus	Propithecus.vs.Mus.vs.Daubentonia	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	563	563		
	Daubentonia.vs.Oryctolagus.vs.Propithecus	Propithecus.vs.Oryctolagus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	563	563		



Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Loxodonta.vs.Propithecus	Propithecus.vs.Loxodonta.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	462	462		
	Rhinolophus.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	571	571		
	Rhinolophus.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	526	526		
	Rhinolophus.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	563	563		
	Rhinolophus.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	571	571		
	Rhinolophus.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	571	571		
	Rhinolophus.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Rhinolophus	0.4996	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	571	571		
	Rhinolophus.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	491	491		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Rhinolophus.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	528	528		
	Rhinolophus.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	571	571		
	Rhinolophus.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	571	571		
	Rhinolophus.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	571	571		
	Rhinolophus.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	425	425		
	Rhinolophus.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	462	462		
	Megaderma.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	499	499		
	Megaderma.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	536	536		
	Megaderma.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	491	491		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	528	528		
	Megaderma.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	499	499		
	Megaderma.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	536	536		
	Megaderma.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	499	499		
	Megaderma.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	536	536		
	Megaderma.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	499	499		
	Megaderma.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Megaderma	0.4995	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	536	536		
	Megaderma.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	456	456		
	Megaderma.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	493	493		
	Megaderma.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	499	499		
	Megaderma.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	536	536		
	Megaderma.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	499	499		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	536	536		
	Megaderma.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	499	499		
	Megaderma.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	536	536		
	Megaderma.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	390	390		
	Megaderma.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	427	427		
	Tursiops.vs.Daubentonia.vs.Bos	Bos.vs.Daubentonia.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	528	528		
	Tursiops.vs.Proprithecus.vs.Bos	Bos.vs.Proprithecus.vs.Tursiops	0.2493	N/A
<b>Convergent:</b>	0	3		
<b>Comparable:</b>	520	520		
	Tursiops.vs.Homo.vs.Bos	Bos.vs.Homo.vs.Tursiops	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	528	528		
	Tursiops.vs.Pteronotus.vs.Bos	Bos.vs.Pteronotus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	528	528		
	Tursiops.vs.Myotis.vs.Bos	Bos.vs.Myotis.vs.Tursiops	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	528	528		
	Tursiops.vs.Rhinolophus.vs.Bos	Bos.vs.Rhinolophus.vs.Tursiops	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	528	528		
	Tursiops.vs.Megaderma.vs.Bos	Bos.vs.Megaderma.vs.Tursiops	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	493	493		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Tursiops.vs.Pteropus.vs.Bos	Bos.vs.Pteropus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	491	491		
	Tursiops.vs.Eidolon.vs.Bos	Bos.vs.Eidolon.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	528	528		
	Tursiops.vs.Mus.vs.Bos	Bos.vs.Mus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	528	528		
	Tursiops.vs.Oryctolagus.vs.Bos	Bos.vs.Oryctolagus.vs.Tursiops	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	528	528		
	Tursiops.vs.Loxodonta.vs.Bos	Bos.vs.Loxodonta.vs.Tursiops	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	419	419		
	Mus.vs.Daubentonia.vs.Oryctolagus	Oryctolagus.vs.Daubentonia.vs.Mus	1	1.0
<b>Convergent:</b>	2	2		
<b>Comparable:</b>	571	571		
	Mus.vs.Propithecus.vs.Oryctolagus	Oryctolagus.vs.Propithecus.vs.Mus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	563	563		
	Mus.vs.Homo.vs.Oryctolagus	Oryctolagus.vs.Homo.vs.Mus	0.2493	N/A
<b>Convergent:</b>	0	3		
<b>Comparable:</b>	571	571		
	Mus.vs.Pteronotus.vs.Oryctolagus	Oryctolagus.vs.Pteronotus.vs.Mus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	571	571		
	Mus.vs.Myotis.vs.Oryctolagus	Oryctolagus.vs.Myotis.vs.Mus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	571	571		
	Mus.vs.Rhinolophus.vs.Oryctolagus	Oryctolagus.vs.Rhinolophus.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	571	571		
	Mus.vs.Megaderma.vs.Oryctolagus	Oryctolagus.vs.Megaderma.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	536	536		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Mus.vs.Pteropus.vs.Oryctolagus	Oryctolagus.vs.Pteropus.vs.Mus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Mus.vs.Eidolon.vs.Oryctolagus	Oryctolagus.vs.Eidolon.vs.Mus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	571	571		
	Mus.vs.Tursiops.vs.Oryctolagus	Oryctolagus.vs.Tursiops.vs.Mus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	528	528		
	Mus.vs.Bos.vs.Oryctolagus	Oryctolagus.vs.Bos.vs.Mus	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	571	571		
	Mus.vs.Loxodonta.vs.Oryctolagus	Oryctolagus.vs.Loxodonta.vs.Mus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	462	462		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Homo.vs.Propithecus	Propithecus.vs.Homo.vs.Daubentonia	0.2885	0.3
<b>Convergent:</b>	2	6		
<b>Comparable:</b>	1850	1850		
	Daubentonia.vs.Pteronotus.vs.Propithecus	Propithecus.vs.Pteronotus.vs.Daubentonia	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	1849	1849		
	Daubentonia.vs.Myotis.vs.Propithecus	Propithecus.vs.Myotis.vs.Daubentonia	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	1836	1836		
	Daubentonia.vs.Rhinolophus.vs.Propithecus	Propithecus.vs.Rhinolophus.vs.Daubentonia	1	1.0
<b>Convergent:</b>	2	2		
<b>Comparable:</b>	1835	1835		
	Daubentonia.vs.Megaderma.vs.Propithecus	Propithecus.vs.Megaderma.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1834	1834		
	Daubentonia.vs.Pteropus.vs.Propithecus	Propithecus.vs.Pteropus.vs.Daubentonia	0.6248	0.3
<b>Convergent:</b>	1	3		
<b>Comparable:</b>	1830	1830		
	Daubentonia.vs.Eidolon.vs.Propithecus	Propithecus.vs.Eidolon.vs.Daubentonia	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	1830	1830		
	Daubentonia.vs.Tursiops.vs.Propithecus	Propithecus.vs.Tursiops.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	1773	1773		
	Daubentonia.vs.Bos.vs.Propithecus	Propithecus.vs.Bos.vs.Daubentonia	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	1850	1850		
	Daubentonia.vs.Mus.vs.Propithecus	Propithecus.vs.Mus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	1849	1849		
	Daubentonia.vs.Oryctolagus.vs.Propithecus	Propithecus.vs.Oryctolagus.vs.Daubentonia	1	0.8
<b>Convergent:</b>	3	4		
<b>Comparable:</b>	1628	1628		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Loxodonta.vs.Propithecus	Propithecus.vs.Loxodonta.vs.Daubentonia	0.5073	0.5
<b>Convergent:</b>	3	6		
<b>Comparable:</b>	1840	1840		
	Rhinolophus.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Rhinolophus	0.3747	4.0
<b>Convergent:</b>	4	1		
<b>Comparable:</b>	1834	1834		
	Rhinolophus.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Rhinolophus	0.6872	2.0
<b>Convergent:</b>	4	2		
<b>Comparable:</b>	1834	1834		
	Rhinolophus.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Rhinolophus	0.7263	1.7
<b>Convergent:</b>	5	3		
<b>Comparable:</b>	1840	1840		
	Rhinolophus.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Rhinolophus	0.7263	1.7
<b>Convergent:</b>	5	3		
<b>Comparable:</b>	1840	1840		
	Rhinolophus.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Rhinolophus	1	1.5
<b>Convergent:</b>	3	2		
<b>Comparable:</b>	1844	1844		
	Rhinolophus.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Rhinolophus	1	1.3
<b>Convergent:</b>	4	3		
<b>Comparable:</b>	1844	1844		
	Rhinolophus.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Rhinolophus	0.07002	7.0
<b>Convergent:</b>	7	1		
<b>Comparable:</b>	1844	1844		
	Rhinolophus.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Rhinolophus	0.01554	N/A
<b>Convergent:</b>	7	0		
<b>Comparable:</b>	1844	1844		
	Rhinolophus.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Rhinolophus	0.00193	N/A
<b>Convergent:</b>	10	0		
<b>Comparable:</b>	1834	1834		
	Rhinolophus.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Rhinolophus	0.00193	N/A
<b>Convergent:</b>	10	0		
<b>Comparable:</b>	1831	1831		
	Rhinolophus.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Rhinolophus	0.6065	1.5
<b>Convergent:</b>	9	6		
<b>Comparable:</b>	1768	1768		



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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Rhinolophus.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Rhinolophus	0.0917	3.3
<b>Convergent:</b>	10	3		
<b>Comparable:</b>	1768	1768		
	Rhinolophus.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Rhinolophus	0.6248	0.3
<b>Convergent:</b>	1	3		
<b>Comparable:</b>	1844	1844		
	Rhinolophus.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Rhinolophus	0.6248	0.3
<b>Convergent:</b>	1	3		
<b>Comparable:</b>	1844	1844		
	Rhinolophus.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1843	1843		
	Rhinolophus.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1843	1843		
	Rhinolophus.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Rhinolophus	1	1.3
<b>Convergent:</b>	4	3		
<b>Comparable:</b>	1627	1627		
	Rhinolophus.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	4	4		
<b>Comparable:</b>	1624	1624		
	Rhinolophus.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Rhinolophus	0.7536	1.5
<b>Convergent:</b>	6	4		
<b>Comparable:</b>	1834	1834		
	Rhinolophus.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Rhinolophus	0.5073	2.0
<b>Convergent:</b>	6	3		
<b>Comparable:</b>	1834	1834		
	Megaderma.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Megaderma	0.3747	4.0
<b>Convergent:</b>	4	1		
<b>Comparable:</b>	1833	1833		
	Megaderma.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Megaderma	0.6872	2.0
<b>Convergent:</b>	4	2		
<b>Comparable:</b>	1833	1833		
	Megaderma.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Megaderma	1	1.3
<b>Convergent:</b>	4	3		
<b>Comparable:</b>	1839	1839		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Megaderma	1	1.3
<b>Convergent:</b>	4	3		
<b>Comparable:</b>	1839	1839		
	Megaderma.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Megaderma	0.6872	2.0
<b>Convergent:</b>	4	2		
<b>Comparable:</b>	1843	1843		
	Megaderma.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Megaderma	0.7263	1.7
<b>Convergent:</b>	5	3		
<b>Comparable:</b>	1843	1843		
	Megaderma.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Megaderma	0.007754	N/A
<b>Convergent:</b>	8	0		
<b>Comparable:</b>	1843	1843		
	Megaderma.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Megaderma	0.003869	N/A
<b>Convergent:</b>	9	0		
<b>Comparable:</b>	1843	1843		
	Megaderma.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Megaderma	0.0001192	N/A
<b>Convergent:</b>	14	0		
<b>Comparable:</b>	1833	1833		
	Megaderma.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Megaderma	0.0001192	N/A
<b>Convergent:</b>	14	0		
<b>Comparable:</b>	1830	1830		
	Megaderma.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Megaderma	1	1.2
<b>Convergent:</b>	6	5		
<b>Comparable:</b>	1767	1767		
	Megaderma.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Megaderma	0.1791	3.5
<b>Convergent:</b>	7	2		
<b>Comparable:</b>	1767	1767		
	Megaderma.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Megaderma	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	1843	1843		
	Megaderma.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Megaderma	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	1843	1843		
	Megaderma.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1842	1842		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1842	1842		
	Megaderma.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Megaderma	1	1.3
<b>Convergent:</b>	4	3		
<b>Comparable:</b>	1626	1626		
	Megaderma.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Megaderma	1	1.0
<b>Convergent:</b>	4	4		
<b>Comparable:</b>	1623	1623		
	Megaderma.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Megaderma	1	1.3
<b>Convergent:</b>	4	3		
<b>Comparable:</b>	1833	1833		
	Megaderma.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Megaderma	0.6872	2.0
<b>Convergent:</b>	4	2		
<b>Comparable:</b>	1833	1833		
	Tursiops.vs.Daubentonia.vs.Bos	Bos.vs.Daubentonia.vs.Tursiops	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	1777	1777		
	Tursiops.vs.Proprius.vs.Bos	Bos.vs.Proprius.vs.Tursiops	0.6248	0.3
<b>Convergent:</b>	1	3		
<b>Comparable:</b>	1783	1783		
	Tursiops.vs.Homo.vs.Bos	Bos.vs.Homo.vs.Tursiops	0.4527	2.5
<b>Convergent:</b>	5	2		
<b>Comparable:</b>	1787	1787		
	Tursiops.vs.Pteronotus.vs.Bos	Bos.vs.Pteronotus.vs.Tursiops	0.2885	3.0
<b>Convergent:</b>	6	2		
<b>Comparable:</b>	1786	1786		
	Tursiops.vs.Myotis.vs.Bos	Bos.vs.Myotis.vs.Tursiops	1	1.3
<b>Convergent:</b>	4	3		
<b>Comparable:</b>	1773	1773		
	Tursiops.vs.Rhinolophus.vs.Bos	Bos.vs.Rhinolophus.vs.Tursiops	0.001929	N/A
<b>Convergent:</b>	10	0		
<b>Comparable:</b>	1773	1773		
	Tursiops.vs.Megaderma.vs.Bos	Bos.vs.Megaderma.vs.Tursiops	0.01553	N/A
<b>Convergent:</b>	7	0		
<b>Comparable:</b>	1772	1772		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Tursiops.vs.Pteropus.vs.Bos	Bos.vs.Pteropus.vs.Tursiops	0.1791	3.5
<b>Convergent:</b>	7	2		
<b>Comparable:</b>	1768	1768		
	Tursiops.vs.Eidolon.vs.Bos	Bos.vs.Eidolon.vs.Tursiops	1	1.5
<b>Convergent:</b>	3	2		
<b>Comparable:</b>	1768	1768		
	Tursiops.vs.Mus.vs.Bos	Bos.vs.Mus.vs.Tursiops	0.4527	0.4
<b>Convergent:</b>	2	5		
<b>Comparable:</b>	1786	1786		
	Tursiops.vs.Oryctolagus.vs.Bos	Bos.vs.Oryctolagus.vs.Tursiops	0.343	0.4
<b>Convergent:</b>	3	7		
<b>Comparable:</b>	1568	1568		
	Tursiops.vs.Loxodonta.vs.Bos	Bos.vs.Loxodonta.vs.Tursiops	1	0.8
<b>Convergent:</b>	4	5		
<b>Comparable:</b>	1777	1777		
	Mus.vs.Daubentonia.vs.Oryctolagus	Oryctolagus.vs.Daubentonia.vs.Mus	0.01159	0.1
<b>Convergent:</b>	1	10		
<b>Comparable:</b>	1631	1631		
	Mus.vs.Propithecus.vs.Oryctolagus	Oryctolagus.vs.Propithecus.vs.Mus	0.006262	0.1
<b>Convergent:</b>	1	11		
<b>Comparable:</b>	1637	1637		
	Mus.vs.Homo.vs.Oryctolagus	Oryctolagus.vs.Homo.vs.Mus	0.0213	0.1
<b>Convergent:</b>	1	9		
<b>Comparable:</b>	1641	1641		
	Mus.vs.Pteronotus.vs.Oryctolagus	Oryctolagus.vs.Pteronotus.vs.Mus	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	1641	1641		
	Mus.vs.Myotis.vs.Oryctolagus	Oryctolagus.vs.Myotis.vs.Mus	0.2498	N/A
<b>Convergent:</b>	0	3		
<b>Comparable:</b>	1637	1637		
	Mus.vs.Rhinolophus.vs.Oryctolagus	Oryctolagus.vs.Rhinolophus.vs.Mus	0.2498	N/A
<b>Convergent:</b>	0	3		
<b>Comparable:</b>	1627	1627		
	Mus.vs.Megaderma.vs.Oryctolagus	Oryctolagus.vs.Megaderma.vs.Mus	0.2498	N/A
<b>Convergent:</b>	0	3		
<b>Comparable:</b>	1626	1626		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Mus.vs.Pteropus.vs.Oryctolagus	Oryctolagus.vs.Pteropus.vs.Mus	0.2498	N/A
<b>Convergent:</b>	0	3		
<b>Comparable:</b>	1626	1626		
	Mus.vs.Eidolon.vs.Oryctolagus	Oryctolagus.vs.Eidolon.vs.Mus	0.1248	N/A
<b>Convergent:</b>	0	4		
<b>Comparable:</b>	1623	1623		
	Mus.vs.Tursiops.vs.Oryctolagus	Oryctolagus.vs.Tursiops.vs.Mus	0.6872	0.5
<b>Convergent:</b>	2	4		
<b>Comparable:</b>	1567	1567		
	Mus.vs.Bos.vs.Oryctolagus	Oryctolagus.vs.Bos.vs.Mus	0.2885	0.3
<b>Convergent:</b>	2	6		
<b>Comparable:</b>	1641	1641		
	Mus.vs.Loxodonta.vs.Oryctolagus	Oryctolagus.vs.Loxodonta.vs.Mus	0.4526	0.4
<b>Convergent:</b>	2	5		
<b>Comparable:</b>	1638	1638		

# PCDH15

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Homo.vs.Propithecus	Propithecus.vs.Homo.vs.Daubentonia	1	0.7
<b>Convergent:</b>	2	3		
<b>Comparable:</b>	1391	1391		
	Daubentonia.vs.Pteronotus.vs.Propithecus	Propithecus.vs.Pteronotus.vs.Daubentonia	0.3746	0.3
<b>Convergent:</b>	1	4		
<b>Comparable:</b>	1390	1390		
	Daubentonia.vs.Myotis.vs.Propithecus	Propithecus.vs.Myotis.vs.Daubentonia	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	1390	1390		
	Daubentonia.vs.Rhinolophus.vs.Propithecus	Propithecus.vs.Rhinolophus.vs.Daubentonia	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	1390	1390		
	Daubentonia.vs.Megaderma.vs.Propithecus	Propithecus.vs.Megaderma.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	768	768		
	Daubentonia.vs.Pteropus.vs.Propithecus	Propithecus.vs.Pteropus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	1391	1391		
	Daubentonia.vs.Eidolon.vs.Propithecus	Propithecus.vs.Eidolon.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	1391	1391		
	Daubentonia.vs.Tursiops.vs.Propithecus	Propithecus.vs.Tursiops.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	1276	1276		
	Daubentonia.vs.Bos.vs.Propithecus	Propithecus.vs.Bos.vs.Daubentonia	0.4998	N/A
<b>Convergent:</b>	0	2		
<b>Comparable:</b>	1391	1391		
	Daubentonia.vs.Mus.vs.Propithecus	Propithecus.vs.Mus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	1389	1389		
	Daubentonia.vs.Loxodonta.vs.Propithecus	Propithecus.vs.Loxodonta.vs.Daubentonia	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	1391	1391		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Oryctolagus.vs.Propithecus	Propithecus.vs.Oryctolagus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	1391	1391		
	Rhinolophus.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	2	2		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Rhinolophus	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Rhinolophus	1	1.5
<b>Convergent:</b>	3	2		
<b>Comparable:</b>	1390	1390		
	Rhinolophus.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Rhinolophus	0.6247	3.0
<b>Convergent:</b>	3	1		
<b>Comparable:</b>	1390	1390		
	Rhinolophus.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Rhinolophus	0.6247	3.0
<b>Convergent:</b>	3	1		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Rhinolophus	1	1.5
<b>Convergent:</b>	3	2		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Rhinolophus	0.0001394	17.0
<b>Convergent:</b>	17	1		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Rhinolophus	0.0001394	17.0
<b>Convergent:</b>	17	1		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Rhinolophus	1.381E-08	31.0
<b>Convergent:</b>	31	1		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Rhinolophus	1.381E-08	31.0
<b>Convergent:</b>	31	1		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Rhinolophus	2.204E-07	N/A
<b>Convergent:</b>	23	0		
<b>Comparable:</b>	1278	1278		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Rhinolophus.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Rhinolophus	2.204E-07	N/A
<b>Convergent:</b>	23	0		
<b>Comparable:</b>	1278	1278		
	Rhinolophus.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Rhinolophus	0.006248	11.0
<b>Convergent:</b>	11	1		
<b>Comparable:</b>	1391	1391		
	Rhinolophus.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Rhinolophus	0.006248	11.0
<b>Convergent:</b>	11	1		
<b>Comparable:</b>	1391	1391		
	Rhinolophus.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Rhinolophus	0.003858	N/A
<b>Convergent:</b>	9	0		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Rhinolophus	0.02127	9.0
<b>Convergent:</b>	9	1		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Rhinolophus	0.2497	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	1393	1393		
	Rhinolophus.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Rhinolophus	0.2497	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	1393	1393		
	Megaderma.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Megaderma	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Megaderma	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	768	768		



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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	768	768		
	Megaderma.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Megaderma	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Megaderma	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Megaderma	0.4997	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Megaderma	0.4997	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Megaderma	0.000945	N/A
<b>Convergent:</b>	11	0		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Megaderma	0.000945	N/A
<b>Convergent:</b>	11	0		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Megaderma	0.001898	N/A
<b>Convergent:</b>	10	0		
<b>Comparable:</b>	736	736		
	Megaderma.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Megaderma	0.001898	N/A
<b>Convergent:</b>	10	0		
<b>Comparable:</b>	736	736		
	Megaderma.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Megaderma	0.03095	N/A
<b>Convergent:</b>	6	0		
<b>Comparable:</b>	770	770		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Megaderma	0.03095	N/A
<b>Convergent:</b>	6	0		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Megaderma	0.1245	N/A
<b>Convergent:</b>	4	0		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Megaderma	0.3742	4.0
<b>Convergent:</b>	4	1		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	770	770		
	Megaderma.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	770	770		
	Tursiops.vs.Daubentonia.vs.Bos	Bos.vs.Daubentonia.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	1279	1279		
	Tursiops.vs.Proprithecus.vs.Bos	Bos.vs.Proprithecus.vs.Tursiops	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	1276	1276		
	Tursiops.vs.Homo.vs.Bos	Bos.vs.Homo.vs.Tursiops	0.4998	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	1279	1279		
	Tursiops.vs.Pteronotus.vs.Bos	Bos.vs.Pteronotus.vs.Tursiops	0.2256	2.7
<b>Convergent:</b>	8	3		
<b>Comparable:</b>	1278	1278		
	Tursiops.vs.Myotis.vs.Bos	Bos.vs.Myotis.vs.Tursiops	0.00624	11.0
<b>Convergent:</b>	11	1		
<b>Comparable:</b>	1278	1278		
	Tursiops.vs.Rhinolophus.vs.Bos	Bos.vs.Rhinolophus.vs.Tursiops	0.00001814	11.5
<b>Convergent:</b>	23	2		
<b>Comparable:</b>	1278	1278		
	Tursiops.vs.Megaderma.vs.Bos	Bos.vs.Megaderma.vs.Tursiops	0.001898	N/A
<b>Convergent:</b>	10	0		
<b>Comparable:</b>	736	736		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Tursiops.vs.Pteropus.vs.Bos	Bos.vs.Pteropus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	1279	1279		
	Tursiops.vs.Eidolon.vs.Bos	Bos.vs.Eidolon.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	1279	1279		
	Tursiops.vs.Mus.vs.Bos	Bos.vs.Mus.vs.Tursiops	0.4998	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	1277	1277		
	Tursiops.vs.Loxodonta.vs.Bos	Bos.vs.Loxodonta.vs.Tursiops	0.1247	N/A
<b>Convergent:</b>	4	0		
<b>Comparable:</b>	1279	1279		
	Tursiops.vs.Oryctolagus.vs.Bos	Bos.vs.Oryctolagus.vs.Tursiops	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1279	1279		
	Mus.vs.Daubentonia.vs.Oryctolagus	Oryctolagus.vs.Daubentonia.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1392	1392		
	Mus.vs.Propithecus.vs.Oryctolagus	Oryctolagus.vs.Propithecus.vs.Mus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	1389	1389		
	Mus.vs.Homo.vs.Oryctolagus	Oryctolagus.vs.Homo.vs.Mus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	1392	1392		
	Mus.vs.Pteronotus.vs.Oryctolagus	Oryctolagus.vs.Pteronotus.vs.Mus	0.3746	4.0
<b>Convergent:</b>	4	1		
<b>Comparable:</b>	1391	1391		
	Mus.vs.Myotis.vs.Oryctolagus	Oryctolagus.vs.Myotis.vs.Mus	0.001923	N/A
<b>Convergent:</b>	10	0		
<b>Comparable:</b>	1391	1391		
	Mus.vs.Rhinolophus.vs.Oryctolagus	Oryctolagus.vs.Rhinolophus.vs.Mus	0.03818	5.0
<b>Convergent:</b>	10	2		
<b>Comparable:</b>	1391	1391		
	Mus.vs.Megaderma.vs.Oryctolagus	Oryctolagus.vs.Megaderma.vs.Mus	0.01542	N/A
<b>Convergent:</b>	7	0		
<b>Comparable:</b>	770	770		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Mus.vs.Pteropus.vs.Oryctolagus	Oryctolagus.vs.Pteropus.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1392	1392		
	Mus.vs.Eidolon.vs.Oryctolagus	Oryctolagus.vs.Eidolon.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1392	1392		
	Mus.vs.Tursiops.vs.Oryctolagus	Oryctolagus.vs.Tursiops.vs.Mus	0.6247	3.0
<b>Convergent:</b>	3	1		
<b>Comparable:</b>	1277	1277		
	Mus.vs.Bos.vs.Oryctolagus	Oryctolagus.vs.Bos.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	1392	1392		
	Mus.vs.Loxodonta.vs.Oryctolagus	Oryctolagus.vs.Loxodonta.vs.Mus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	1392	1392		

*PJVK*

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Homo.vs.Propithecus	Propithecus.vs.Homo.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Pteronotus.vs.Propithecus	Propithecus.vs.Pteronotus.vs.Daubentonia	0.4991	N/A
<b>Convergent:</b>	0	2		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Myotis.vs.Propithecus	Propithecus.vs.Myotis.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Rhinolophus.vs.Propithecus	Propithecus.vs.Rhinolophus.vs.Daubentonia	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Megaderma.vs.Propithecus	Propithecus.vs.Megaderma.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Pteropus.vs.Propithecus	Propithecus.vs.Pteropus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Eidolon.vs.Propithecus	Propithecus.vs.Eidolon.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Tursiops.vs.Propithecus	Propithecus.vs.Tursiops.vs.Daubentonia	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Bos.vs.Propithecus	Propithecus.vs.Bos.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Mus.vs.Propithecus	Propithecus.vs.Mus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Daubentonia.vs.Oryctolagus.vs.Propithecus	Propithecus.vs.Oryctolagus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Loxodonta.vs.Propithecus	Propithecus.vs.Loxodonta.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Rhinolophus	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Rhinolophus	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Rhinolophus	0.1237	N/A
<b>Convergent:</b>	4	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Rhinolophus	0.1237	N/A
<b>Convergent:</b>	4	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Rhinolophus	0.2487	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	279	279		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Rhinolophus.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Rhinolophus	0.2487	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Rhinolophus.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Megaderma	0.2487	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Megaderma	0.2487	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Megaderma	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Megaderma	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Megaderma	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	279	279		



Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Megaderma.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Daubentonia.vs.Bos	Bos.vs.Daubentonia.vs.Tursiops	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Propithecus.vs.Bos	Bos.vs.Propithecus.vs.Tursiops	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Homo.vs.Bos	Bos.vs.Homo.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Pteronotus.vs.Bos	Bos.vs.Pteronotus.vs.Tursiops	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Myotis.vs.Bos	Bos.vs.Myotis.vs.Tursiops	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Rhinolophus.vs.Bos	Bos.vs.Rhinolophus.vs.Tursiops	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Megaderma.vs.Bos	Bos.vs.Megaderma.vs.Tursiops	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Tursiops.vs.Pteropus.vs.Bos	Bos.vs.Pteropus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Eidolon.vs.Bos	Bos.vs.Eidolon.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Mus.vs.Bos	Bos.vs.Mus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Oryctolagus.vs.Bos	Bos.vs.Oryctolagus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Tursiops.vs.Loxodonta.vs.Bos	Bos.vs.Loxodonta.vs.Tursiops	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Daubentonia.vs.Oryctolagus	Oryctolagus.vs.Daubentonia.vs.Mus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Propithecus.vs.Oryctolagus	Oryctolagus.vs.Propithecus.vs.Mus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Homo.vs.Oryctolagus	Oryctolagus.vs.Homo.vs.Mus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Pteronotus.vs.Oryctolagus	Oryctolagus.vs.Pteronotus.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Myotis.vs.Oryctolagus	Oryctolagus.vs.Myotis.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Rhinolophus.vs.Oryctolagus	Oryctolagus.vs.Rhinolophus.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Megaderma.vs.Oryctolagus	Oryctolagus.vs.Megaderma.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Mus.vs.Pteropus.vs.Oryctolagus	Oryctolagus.vs.Pteropus.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Eidolon.vs.Oryctolagus	Oryctolagus.vs.Eidolon.vs.Mus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Tursiops.vs.Oryctolagus	Oryctolagus.vs.Tursiops.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Bos.vs.Oryctolagus	Oryctolagus.vs.Bos.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	279	279		
	Mus.vs.Loxodonta.vs.Oryctolagus	Oryctolagus.vs.Loxodonta.vs.Mus	0.4991	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	279	279		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Homo.vs.Propithecus	Propithecus.vs.Homo.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	666	666		
	Daubentonia.vs.Pteronotus.vs.Propithecus	Propithecus.vs.Pteronotus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	660	660		
	Daubentonia.vs.Myotis.vs.Propithecus	Propithecus.vs.Myotis.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	666	666		
	Daubentonia.vs.Rhinolophus.vs.Propithecus	Propithecus.vs.Rhinolophus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	666	666		
	Daubentonia.vs.Megaderma.vs.Propithecus	Propithecus.vs.Megaderma.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	666	666		
	Daubentonia.vs.Pteropus.vs.Propithecus	Propithecus.vs.Pteropus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	665	665		
	Daubentonia.vs.Eidolon.vs.Propithecus	Propithecus.vs.Eidolon.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	595	595		
	Daubentonia.vs.Tursiops.vs.Propithecus	Propithecus.vs.Tursiops.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	666	666		
	Daubentonia.vs.Bos.vs.Propithecus	Propithecus.vs.Bos.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	666	666		
	Daubentonia.vs.Mus.vs.Propithecus	Propithecus.vs.Mus.vs.Daubentonia	0.4996	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	666	666		
	Daubentonia.vs.Oryctolagus.vs.Propithecus	Propithecus.vs.Oryctolagus.vs.Daubentonia	0.2494	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	666	666		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Loxodonta.vs.Propithecus	Propithecus.vs.Loxodonta.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	663	663		
	Rhinolophus.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	665	665		
	Rhinolophus.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	595	595		
	Rhinolophus.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	677	677		
	Rhinolophus.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	606	606		
	Rhinolophus.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	677	677		
	Rhinolophus.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	606	606		
	Rhinolophus.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Rhinolophus	0.6244	3.0
<b>Convergent:</b>	3	1		
<b>Comparable:</b>	671	671		
	Rhinolophus.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	606	606		
	Rhinolophus.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Rhinolophus	0.1241	6.0
<b>Convergent:</b>	6	1		
<b>Comparable:</b>	677	677		
	Rhinolophus.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Rhinolophus	0.1244	N/A
<b>Convergent:</b>	4	0		
<b>Comparable:</b>	606	606		
	Rhinolophus.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Rhinolophus	0.00766	N/A
<b>Convergent:</b>	8	0		
<b>Comparable:</b>	677	677		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Rhinolophus.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Rhinolophus	0.03088	N/A
<b>Convergent:</b>	6	0		
<b>Comparable:</b>	606	606		
	Rhinolophus.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Rhinolophus	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	677	677		
	Rhinolophus.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Rhinolophus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	606	606		
	Rhinolophus.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	677	677		
	Rhinolophus.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	606	606		
	Rhinolophus.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Rhinolophus	0.2495	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	677	677		
	Rhinolophus.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Rhinolophus	0.4996	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	606	606		
	Rhinolophus.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	674	674		
	Rhinolophus.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	603	603		
	Megaderma.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	665	665		
	Megaderma.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	595	595		
	Megaderma.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	677	677		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	606	606		
	Megaderma.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	677	677		
	Megaderma.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	606	606		
	Megaderma.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Megaderma	0.6244	3.0
<b>Convergent:</b>	3	1		
<b>Comparable:</b>	671	671		
	Megaderma.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Megaderma	0.2494	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	606	606		
	Megaderma.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Megaderma	0.03847	8.0
<b>Convergent:</b>	8	1		
<b>Comparable:</b>	677	677		
	Megaderma.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Megaderma	0.062	N/A
<b>Convergent:</b>	5	0		
<b>Comparable:</b>	606	606		
	Megaderma.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Megaderma	0.03091	N/A
<b>Convergent:</b>	6	0		
<b>Comparable:</b>	677	677		
	Megaderma.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Megaderma	0.062	N/A
<b>Convergent:</b>	5	0		
<b>Comparable:</b>	606	606		
	Megaderma.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	677	677		
	Megaderma.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	606	606		
	Megaderma.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Megaderma	0.4996	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	677	677		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Megaderma	0.4996	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	606	606		
	Megaderma.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	677	677		
	Megaderma.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	606	606		
	Megaderma.vs.Loxodonta.vs.Pteropus	Pteropus.vs.Loxodonta.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	674	674		
	Megaderma.vs.Loxodonta.vs.Eidolon	Eidolon.vs.Loxodonta.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	603	603		
	Tursiops.vs.Daubentonia.vs.Bos	Bos.vs.Daubentonia.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	666	666		
	Tursiops.vs.Propithecus.vs.Bos	Bos.vs.Propithecus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	678	678		
	Tursiops.vs.Homo.vs.Bos	Bos.vs.Homo.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	678	678		
	Tursiops.vs.Pteronotus.vs.Bos	Bos.vs.Pteronotus.vs.Tursiops	0.2494	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	672	672		
	Tursiops.vs.Myotis.vs.Bos	Bos.vs.Myotis.vs.Tursiops	0.06205	N/A
<b>Convergent:</b>	5	0		
<b>Comparable:</b>	678	678		
	Tursiops.vs.Rhinolophus.vs.Bos	Bos.vs.Rhinolophus.vs.Tursiops	0.03092	N/A
<b>Convergent:</b>	6	0		
<b>Comparable:</b>	678	678		
	Tursiops.vs.Megaderma.vs.Bos	Bos.vs.Megaderma.vs.Tursiops	0.2177	5.0
<b>Convergent:</b>	5	1		
<b>Comparable:</b>	678	678		



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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Tursiops.vs.Pteropus.vs.Bos	Bos.vs.Pteropus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	677	677		
	Tursiops.vs.Eidolon.vs.Bos	Bos.vs.Eidolon.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	606	606		
	Tursiops.vs.Mus.vs.Bos	Bos.vs.Mus.vs.Tursiops	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	678	678		
	Tursiops.vs.Oryctolagus.vs.Bos	Bos.vs.Oryctolagus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	678	678		
	Tursiops.vs.Loxodonta.vs.Bos	Bos.vs.Loxodonta.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	675	675		
	Mus.vs.Daubentonia.vs.Oryctolagus	Oryctolagus.vs.Daubentonia.vs.Mus	0.6244	0.3
<b>Convergent:</b>	1	3		
<b>Comparable:</b>	666	666		
	Mus.vs.Propithecus.vs.Oryctolagus	Oryctolagus.vs.Propithecus.vs.Mus	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	678	678		
	Mus.vs.Homo.vs.Oryctolagus	Oryctolagus.vs.Homo.vs.Mus	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	678	678		
	Mus.vs.Pteronotus.vs.Oryctolagus	Oryctolagus.vs.Pteronotus.vs.Mus	1	0.5
<b>Convergent:</b>	1	2		
<b>Comparable:</b>	672	672		
	Mus.vs.Myotis.vs.Oryctolagus	Oryctolagus.vs.Myotis.vs.Mus	0.3741	4.0
<b>Convergent:</b>	4	1		
<b>Comparable:</b>	678	678		
	Mus.vs.Rhinolophus.vs.Oryctolagus	Oryctolagus.vs.Rhinolophus.vs.Mus	0.6244	0.3
<b>Convergent:</b>	1	3		
<b>Comparable:</b>	678	678		
	Mus.vs.Megaderma.vs.Oryctolagus	Oryctolagus.vs.Megaderma.vs.Mus	0.4996	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	678	678		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Mus.vs.Pteropus.vs.Oryctolagus	Oryctolagus.vs.Pteropus.vs.Mus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	677	677		
	Mus.vs.Eidolon.vs.Oryctolagus	Oryctolagus.vs.Eidolon.vs.Mus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	606	606		
	Mus.vs.Tursiops.vs.Oryctolagus	Oryctolagus.vs.Tursiops.vs.Mus	1	1.0
<b>Convergent:</b>	2	2		
<b>Comparable:</b>	678	678		
	Mus.vs.Bos.vs.Oryctolagus	Oryctolagus.vs.Bos.vs.Mus	0.4996	N/A
<b>Convergent:</b>	0	2		
<b>Comparable:</b>	678	678		
	Mus.vs.Loxodonta.vs.Oryctolagus	Oryctolagus.vs.Loxodonta.vs.Mus	0.4996	N/A
<b>Convergent:</b>	0	2		
<b>Comparable:</b>	675	675		

# TMC1

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Daubentonia.vs.Homo.vs.Propithecus	Propithecus.vs.Homo.vs.Daubentonia	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	704	704		
	Daubentonia.vs.Pteronotus.vs.Propithecus	Propithecus.vs.Pteronotus.vs.Daubentonia	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	701	701		
	Daubentonia.vs.Myotis.vs.Propithecus	Propithecus.vs.Myotis.vs.Daubentonia	0.4996	N/A
<b>Convergent:</b>	0	2		
<b>Comparable:</b>	704	704		
	Daubentonia.vs.Rhinolophus.vs.Propithecus	Propithecus.vs.Rhinolophus.vs.Daubentonia	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	536	536		
	Daubentonia.vs.Megaderma.vs.Propithecus	Propithecus.vs.Megaderma.vs.Daubentonia	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	536	536		
	Daubentonia.vs.Pteropus.vs.Propithecus	Propithecus.vs.Pteropus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	679	679		
	Daubentonia.vs.Eidolon.vs.Propithecus	Propithecus.vs.Eidolon.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	701	701		
	Daubentonia.vs.Tursiops.vs.Propithecus	Propithecus.vs.Tursiops.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	689	689		
	Daubentonia.vs.Bos.vs.Propithecus	Propithecus.vs.Bos.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	704	704		
	Daubentonia.vs.Mus.vs.Propithecus	Propithecus.vs.Mus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	704	704		
	Daubentonia.vs.Oryctolagus.vs.Propithecus	Propithecus.vs.Oryctolagus.vs.Daubentonia	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	704	704		

Bankoff *et al.* supplemental table 2

	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Rhinolophus.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	512	512		
	Rhinolophus.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	511	511		
	Rhinolophus.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	533	533		
	Rhinolophus.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	512	512		
	Rhinolophus.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Rhinolophus	0.6243	3.0
<b>Convergent:</b>	3	1		
<b>Comparable:</b>	510	510		
	Rhinolophus.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Rhinolophus	0.2493	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	533	533		
	Rhinolophus.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Rhinolophus	0.3738	4.0
<b>Convergent:</b>	4	1		
<b>Comparable:</b>	512	512		
	Rhinolophus.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Rhinolophus	0.3738	4.0
<b>Convergent:</b>	4	1		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Rhinolophus	0.4995	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	497	497		
	Rhinolophus.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Rhinolophus	0.4995	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	520	520		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Rhinolophus.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	512	512		
	Rhinolophus.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Rhinolophus	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Rhinolophus	1	1.5
<b>Convergent:</b>	3	2		
<b>Comparable:</b>	512	512		
	Rhinolophus.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Rhinolophus	0.6243	3.0
<b>Convergent:</b>	3	1		
<b>Comparable:</b>	534	534		
	Rhinolophus.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Rhinolophus	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	512	512		
	Rhinolophus.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Rhinolophus	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	534	534		
	Megaderma.vs.Daubentonia.vs.Pteropus	Pteropus.vs.Daubentonia.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	512	512		
	Megaderma.vs.Daubentonia.vs.Eidolon	Eidolon.vs.Daubentonia.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	534	534		
	Megaderma.vs.Propithecus.vs.Pteropus	Pteropus.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	511	511		
	Megaderma.vs.Propithecus.vs.Eidolon	Eidolon.vs.Propithecus.vs.Megaderma	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	533	533		
	Megaderma.vs.Homo.vs.Pteropus	Pteropus.vs.Homo.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	512	512		
	Megaderma.vs.Homo.vs.Eidolon	Eidolon.vs.Homo.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Megaderma.vs.Pteronotus.vs.Pteropus	Pteropus.vs.Pteronotus.vs.Megaderma	0.6243	3.0
<b>Convergent:</b>	3	1		
<b>Comparable:</b>	510	510		
	Megaderma.vs.Pteronotus.vs.Eidolon	Eidolon.vs.Pteronotus.vs.Megaderma	0.2493	N/A
<b>Convergent:</b>	3	0		
<b>Comparable:</b>	533	533		
	Megaderma.vs.Myotis.vs.Pteropus	Pteropus.vs.Myotis.vs.Megaderma	0.3738	4.0
<b>Convergent:</b>	4	1		
<b>Comparable:</b>	512	512		
	Megaderma.vs.Myotis.vs.Eidolon	Eidolon.vs.Myotis.vs.Megaderma	0.3738	4.0
<b>Convergent:</b>	4	1		
<b>Comparable:</b>	534	534		
	Megaderma.vs.Tursiops.vs.Pteropus	Pteropus.vs.Tursiops.vs.Megaderma	0.4995	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	497	497		
	Megaderma.vs.Tursiops.vs.Eidolon	Eidolon.vs.Tursiops.vs.Megaderma	0.4995	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	520	520		
	Megaderma.vs.Bos.vs.Pteropus	Pteropus.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	512	512		
	Megaderma.vs.Bos.vs.Eidolon	Eidolon.vs.Bos.vs.Megaderma	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	534	534		
	Megaderma.vs.Mus.vs.Pteropus	Pteropus.vs.Mus.vs.Megaderma	1	1.5
<b>Convergent:</b>	3	2		
<b>Comparable:</b>	512	512		
	Megaderma.vs.Mus.vs.Eidolon	Eidolon.vs.Mus.vs.Megaderma	0.6243	3.0
<b>Convergent:</b>	3	1		
<b>Comparable:</b>	534	534		
	Megaderma.vs.Oryctolagus.vs.Pteropus	Pteropus.vs.Oryctolagus.vs.Megaderma	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	512	512		
	Megaderma.vs.Oryctolagus.vs.Eidolon	Eidolon.vs.Oryctolagus.vs.Megaderma	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	534	534		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Tursiops.vs.Daubentonia.vs.Bos	Bos.vs.Daubentonia.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	692	692		
	Tursiops.vs.Propithecus.vs.Bos	Bos.vs.Propithecus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	689	689		
	Tursiops.vs.Homo.vs.Bos	Bos.vs.Homo.vs.Tursiops	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	692	692		
	Tursiops.vs.Pteronotus.vs.Bos	Bos.vs.Pteronotus.vs.Tursiops	0.2177	5.0
<b>Convergent:</b>	5	1		
<b>Comparable:</b>	689	689		
	Tursiops.vs.Myotis.vs.Bos	Bos.vs.Myotis.vs.Tursiops	0.1245	N/A
<b>Convergent:</b>	4	0		
<b>Comparable:</b>	692	692		
	Tursiops.vs.Rhinolophus.vs.Bos	Bos.vs.Rhinolophus.vs.Tursiops	0.4995	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	522	522		
	Tursiops.vs.Megaderma.vs.Bos	Bos.vs.Megaderma.vs.Tursiops	0.4995	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	522	522		
	Tursiops.vs.Pteropus.vs.Bos	Bos.vs.Pteropus.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	667	667		
	Tursiops.vs.Eidolon.vs.Bos	Bos.vs.Eidolon.vs.Tursiops	1	N/A
<b>Convergent:</b>	0	0		
<b>Comparable:</b>	690	690		
	Tursiops.vs.Mus.vs.Bos	Bos.vs.Mus.vs.Tursiops	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	692	692		
	Tursiops.vs.Oryctolagus.vs.Bos	Bos.vs.Oryctolagus.vs.Tursiops	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	692	692		
	Mus.vs.Daubentonia.vs.Oryctolagus	Oryctolagus.vs.Daubentonia.vs.Mus	1	N/A
<b>Convergent:</b>	0	1		
<b>Comparable:</b>	707	707		

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	Species 1: Species 2 & not Species 3 or Consensus <sup>i</sup>	Species 3: Species 2 & not Species 1 or Consensus	P-value	Ratio
	Mus.vs.Propithecus.vs.Oryctolagus	Oryctolagus.vs.Propithecus.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	704	704		
	Mus.vs.Homo.vs.Oryctolagus	Oryctolagus.vs.Homo.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	707	707		
	Mus.vs.Pteronotus.vs.Oryctolagus	Oryctolagus.vs.Pteronotus.vs.Mus	0.4996	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	704	704		
	Mus.vs.Myotis.vs.Oryctolagus	Oryctolagus.vs.Myotis.vs.Mus	0.4996	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	707	707		
	Mus.vs.Rhinolophus.vs.Oryctolagus	Oryctolagus.vs.Rhinolophus.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	537	537		
	Mus.vs.Megaderma.vs.Oryctolagus	Oryctolagus.vs.Megaderma.vs.Mus	1	N/A
<b>Convergent:</b>	1	0		
<b>Comparable:</b>	537	537		
	Mus.vs.Pteropus.vs.Oryctolagus	Oryctolagus.vs.Pteropus.vs.Mus	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	682	682		
	Mus.vs.Eidolon.vs.Oryctolagus	Oryctolagus.vs.Eidolon.vs.Mus	1	1.0
<b>Convergent:</b>	1	1		
<b>Comparable:</b>	704	704		
	Mus.vs.Tursiops.vs.Oryctolagus	Oryctolagus.vs.Tursiops.vs.Mus	0.4996	N/A
<b>Convergent:</b>	2	0		
<b>Comparable:</b>	692	692		
	Mus.vs.Bos.vs.Oryctolagus	Oryctolagus.vs.Bos.vs.Mus	1	2.0
<b>Convergent:</b>	2	1		
<b>Comparable:</b>	707	707		

<sup>i</sup> Because *Megaderma* and *Rhinolophus* are more closely related than other bat species in the alignment, as are *Pteropus* and *Eidolon*, we were unable to compare them using this method and they do not appear in this table.