



ID	Name	Partition	-lnL	p	BIC	deltaBIC	weight	cumWeight	uDelta
<b>6</b>	<b>F81+I</b>	<b>000000</b>	<b>1053.5597</b>	<b>14</b>	<b>2197.3818</b>	<b>0.0</b>	<b>0.8483</b>	0.848	49.558
14	HKY+I	010010	1053.086	15	2202.8815	5.4997	0.0542	0.903	55.058
7	F81+G	000000	1056.5452	14	2203.3527	5.9709	0.0429	0.945	55.529
8	F81+I+G	000000	1053.5585	15	2203.8267	6.4449	0.0338	0.979	56.003
22	TrN+I	010020	1052.4689	16	2208.0947	10.7129	0.004	0.983	60.271
46	TPM3uf+I	012012	1052.5666	16	2208.2901	10.9083	0.0036	0.987	60.466
38	TPM2uf+I	010212	1052.594	16	2208.3449	10.9631	0.0035	0.99	60.521
15	HKY+G	010010	1056.032	15	2208.7736	11.3918	0.0029	0.993	60.95
30	TPM1uf+I	012210	1053.001	16	2209.1589	11.7771	0.0024	0.996	61.335
16	HKY+I+G	010010	1053.0846	16	2209.3261	11.9443	0.0022	0.998	61.502
70	TIM3+I	012032	1051.9311	17	2213.4663	16.0846	3.0E-4	0.998	65.642
62	TIM2+I	010232	1052.0659	17	2213.736	16.3542	2.0E-4	0.998	65.912
5	F81	000000	1064.9636	13	2213.7422	16.3604	2.0E-4	0.998	65.918
39	TPM2uf+G	010212	1055.4683	16	2214.0935	16.7118	2.0E-4	0.999	66.27
23	TrN+G	010020	1055.471	16	2214.0989	16.7171	2.0E-4	0.999	66.275
47	TPM3uf+G	012012	1055.5866	16	2214.3302	16.9484	2.0E-4	0.999	66.506
54	TIM1+I	012230	1052.3822	17	2214.3686	16.9869	2.0E-4	0.999	66.545
24	TrN+I+G	010020	1052.4679	17	2214.5401	17.1583	2.0E-4	0.999	66.716
48	TPM3uf...	012012	1052.5668	17	2214.7378	17.356	1.0E-4	1	66.914

Decimal numbers are rounded. Click on column headers to sort data in ascending or descending order (+Shift)  
07 August 2014