

Model	Hypothesis	No. Param.	LnL	AIC	deltaAIC	AICw
DEC+j+x+w	H1	5	-91.47	192.94	0	59.70
DEC+j+x	H1	4	-93.49	194.98	2.04	21.50
DEC+j+x+w	H2	5	-93.08	196.16	3.22	11.90
DEC+j+x	H2	4	-94.66	197.32	4.38	6.69
DEC+x+w	H2	4	-102.71	213.42	20.48	0.00
DEC+j	H2	3	-104.91	215.82	22.88	0.00
DEC+x+w	H1	4	-105	218	25.06	0.00
DEC+x	H2	3	-106.47	218.94	26	0.00
DEC+x	H1	3	-107.85	221.7	28.76	0.00
DEC+j	H1	3	-109.33	224.66	31.72	0.00
DEC	H2	2	-114.67	233.34	40.4	0.00
DEC	H1	2	-121.56	247.12	54.18	0.00