D1R block (monkey KN)

model	BIC	ΔBIC
#1 $E = 1/a(cond)R$	-85.6	9.9
#2 $E = 1/a(cond)R + e$	**-95.5**	**0**
#3 $E = 1/aR + e(cond)$	-93.6	1.9
#4 $E = 1/a(cond)R + e(cond)$	-92.6	2.9

D1R block (monkey ST)

model	BIC	ΔBIC
#1 $E = 1/a(cond)R$	**-110.6**	**0**
#2 $E = 1/a(cond)R + e$	-98	12.6
#3 $E = 1/aR + e(cond)$	-92.4	18.2
#4 $E = 1/a(cond)R + e(cond)$	-95	15.6

D2R block (monkey KN)

model	BIC	ΔBIC
#1 $E = 1/a(cond)R$	**-126.7**	**0**
#2 $E = 1/a(cond)R + e$	-120.7	6
#3 $E = 1/aR + e(cond)$	-103.6	23.1
#4 $E = 1/a(cond)R + e(cond)$	-117.4	9.3

D2R block (monkey ST)

model	BIC	ΔBIC
#1 $E = 1/a(cond)R$	**-151.7**	**0**
#2 $E = 1/a(cond)R + e$	-138.8	12.9
#3 $E = 1/aR + e(cond)$	-124.2	27.5
#4 $E = 1/a(cond)R + e(cond)$	-135.4	16.3