##		elpd_diff	se_diff
##	binomial(log)	0.0	0.0
##	shrink (mono)	-0.2	3.2
##	RW(2)	-4.0	4.5
##	RW(1)	-5.5	3.8
##	shrink	-18.6	6.7
##	<pre>binomial(logit)</pre>	-78.9	8.0