Prior and posteriors in the rocking example
(with weights and weight shifts)

distribution	prior	.3/.2	.3/.05	tN(.3,.1)/tN(.05,.05)	tN(.6, .05)/tN(.01,.03)
median	0.314	0.407	0.733	0.705	0.925
HPDI	0.039, 0.588	0.099, 0.713	0.433, 0.955	0.337, 1	0.728, 1
absolute	0.053	0.042	0.065	0.034	0.162
proportional	1.008	0.798	1.236	0.646	3.08
delta	0	−0.011	0.012	−0.019	0.109