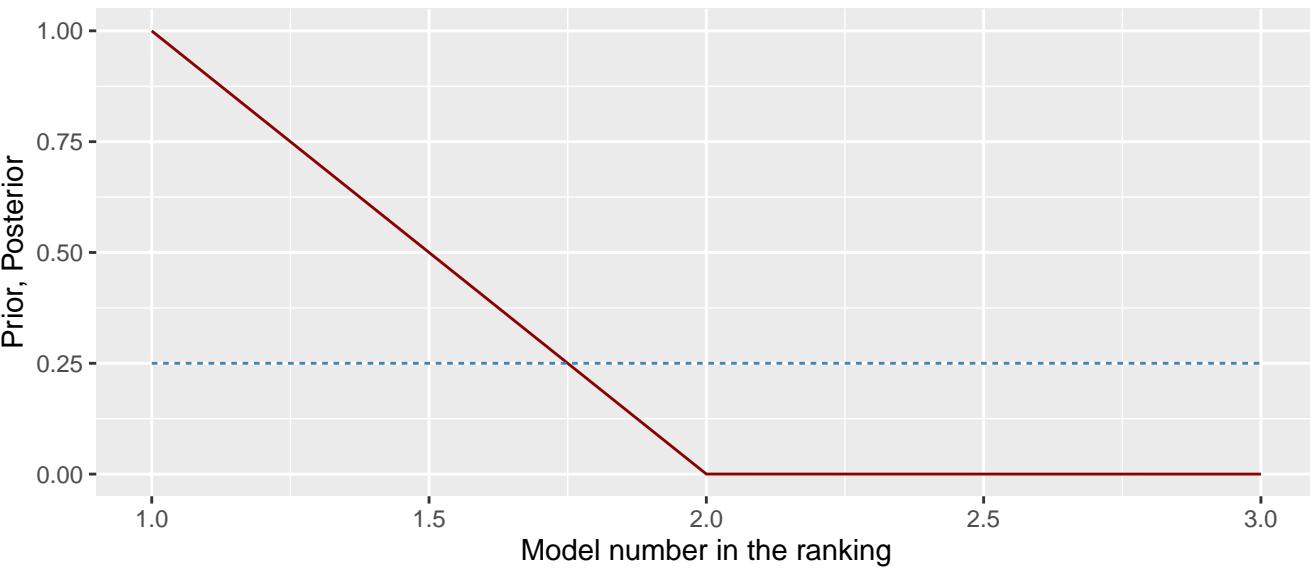
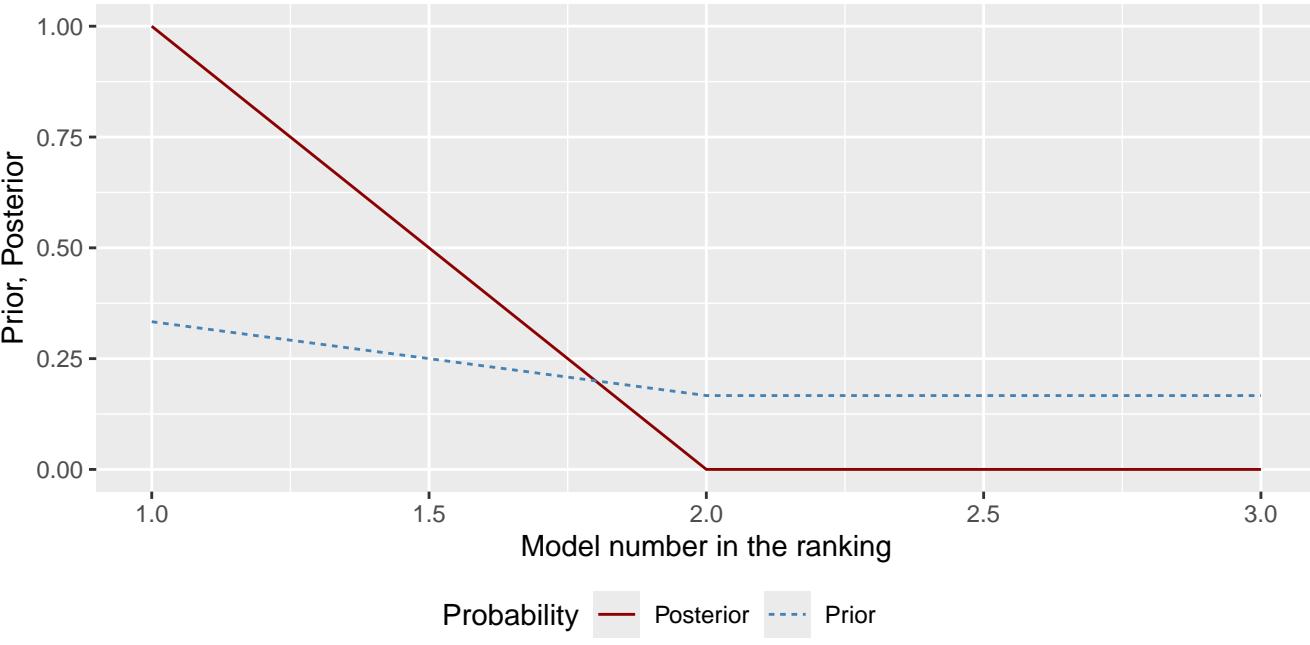


	'No. 1'	'No. 2'	'No. 3'	'No. 4'
Cost	1 (0.1)***	1 (0.1)***	1 (0.1)***	1 (0.1)***
x1	NA	NA	NA	NA
x2	NA	NA	NA	NA
PM	0.4	0.3	0.2	0.1
R <sup>2</sup>	0.1	0.1	0.1	0.1

**a)** Results with binomial model prior (EMS = 1)

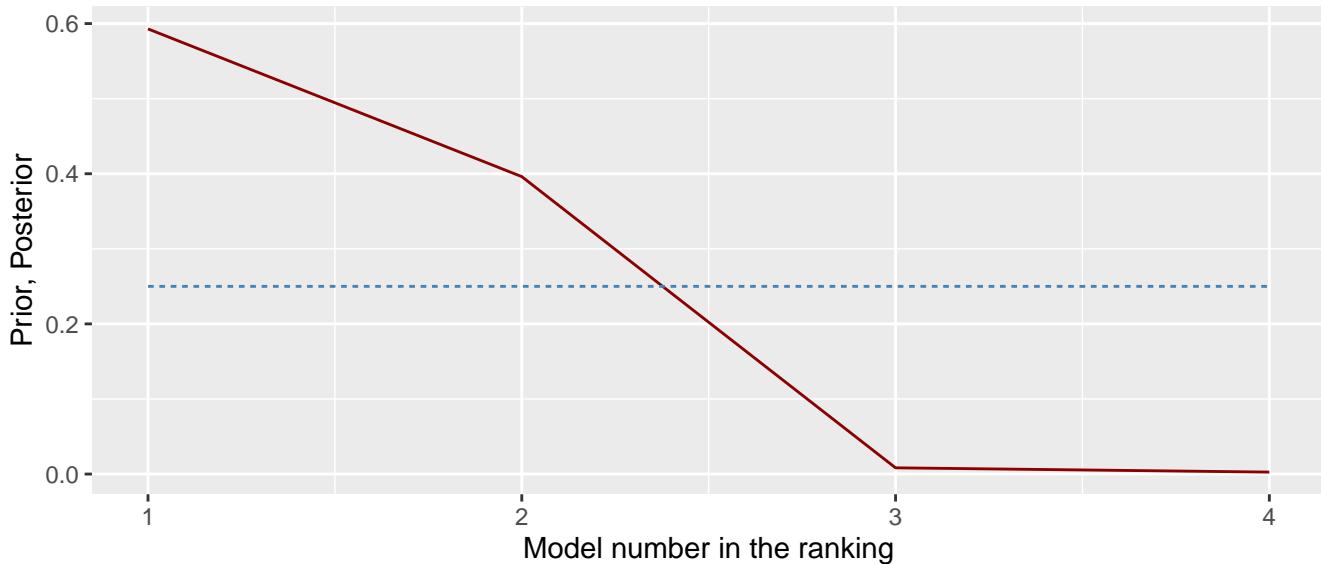


**b)** Results with binomial-beta model prior (EMS = 1)

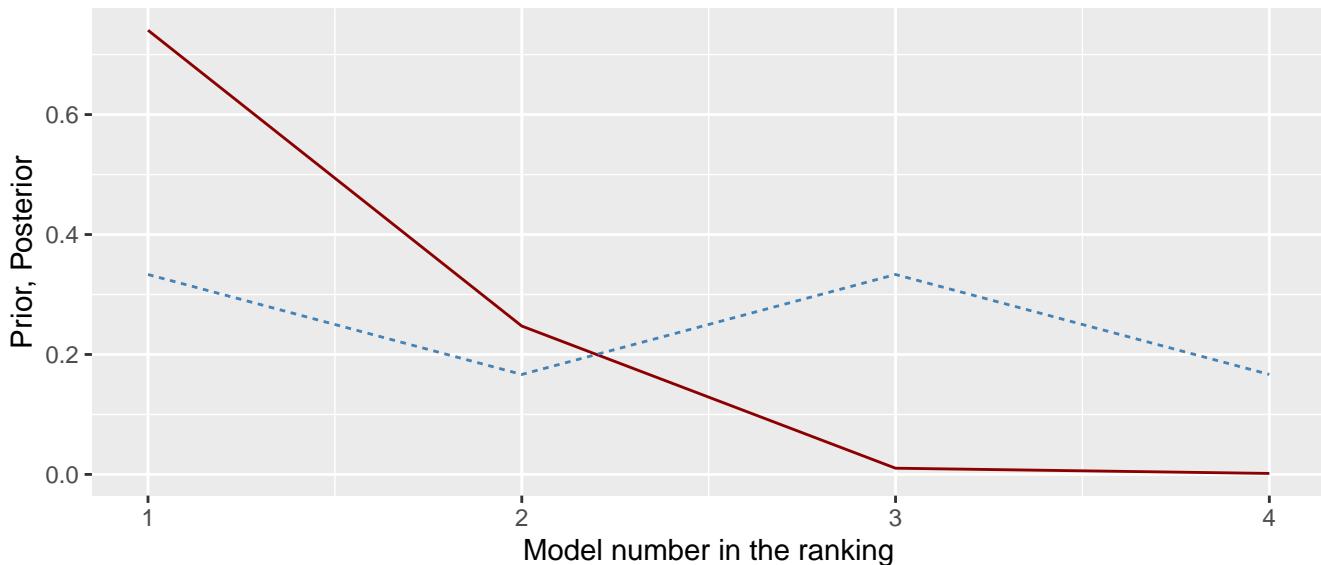


Probability — Posterior — Prior

**a)** Results with binomial model prior (EMS = 1)

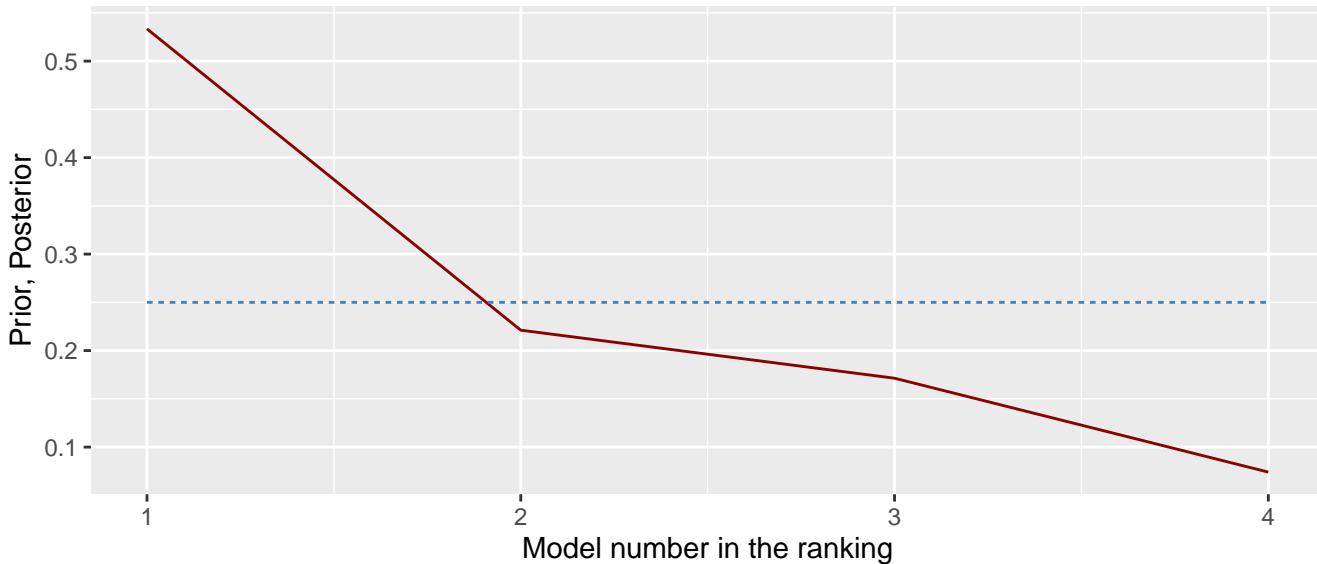


**b)** Results with binomial-beta model prior (EMS = 1)

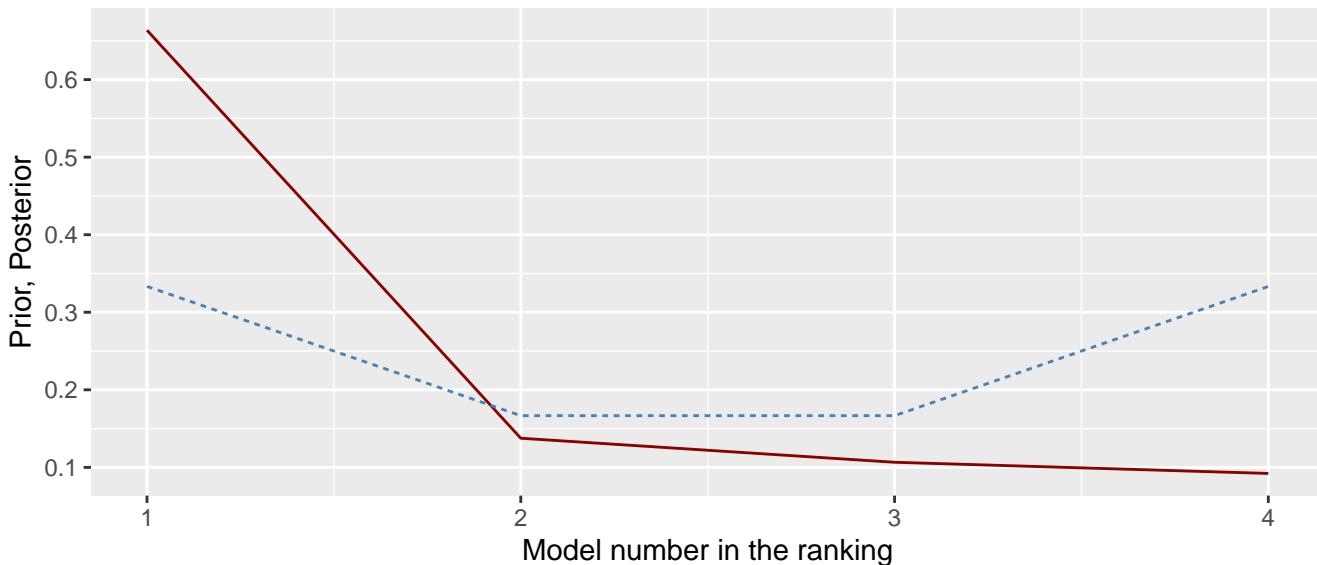


Probability — Posterior — Prior

**a)** Results with binomial model prior (EMS = 1)

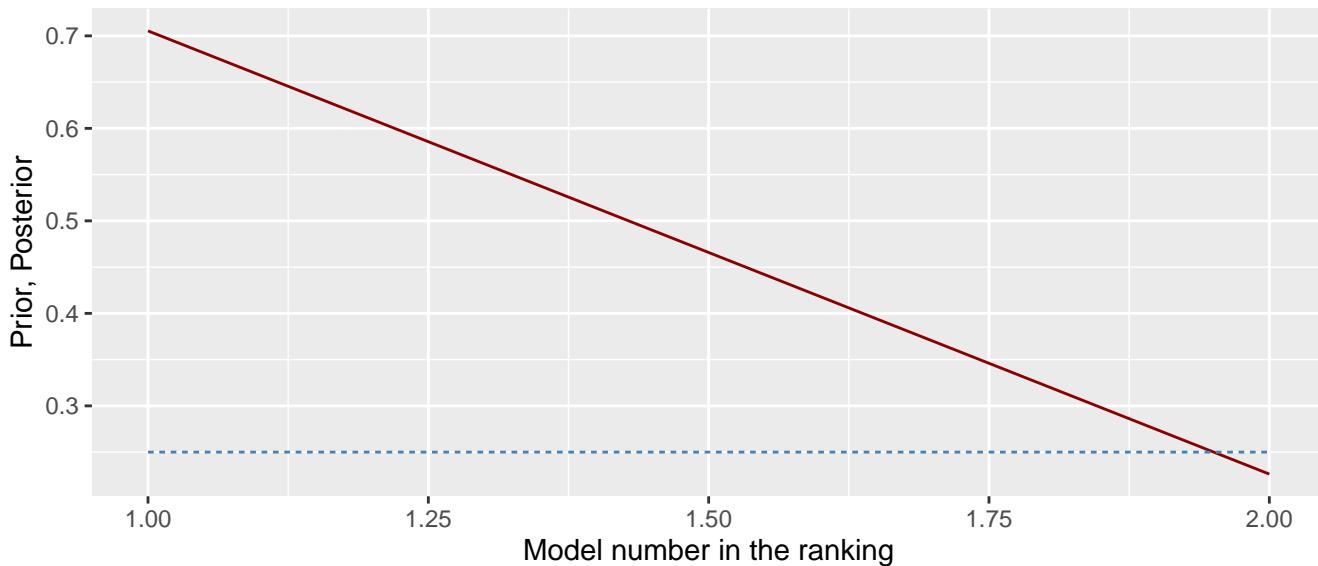


**b)** Results with binomial-beta model prior (EMS = 1)

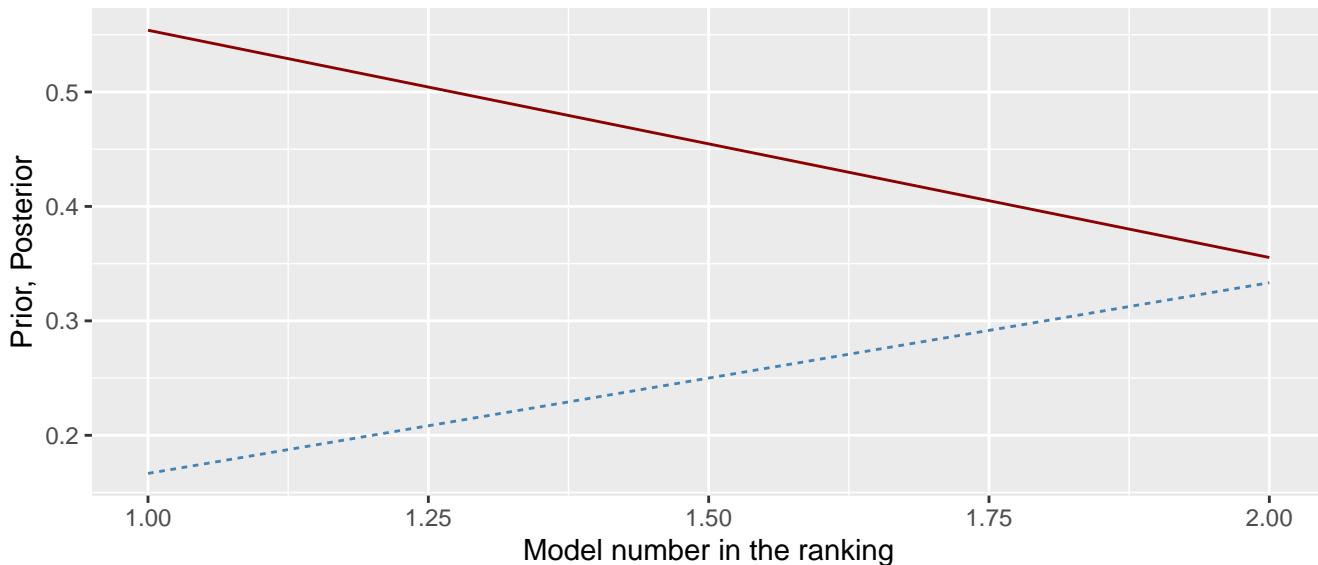


Probability — Posterior — Prior

**a)** Results with binomial model prior (EMS = 1)

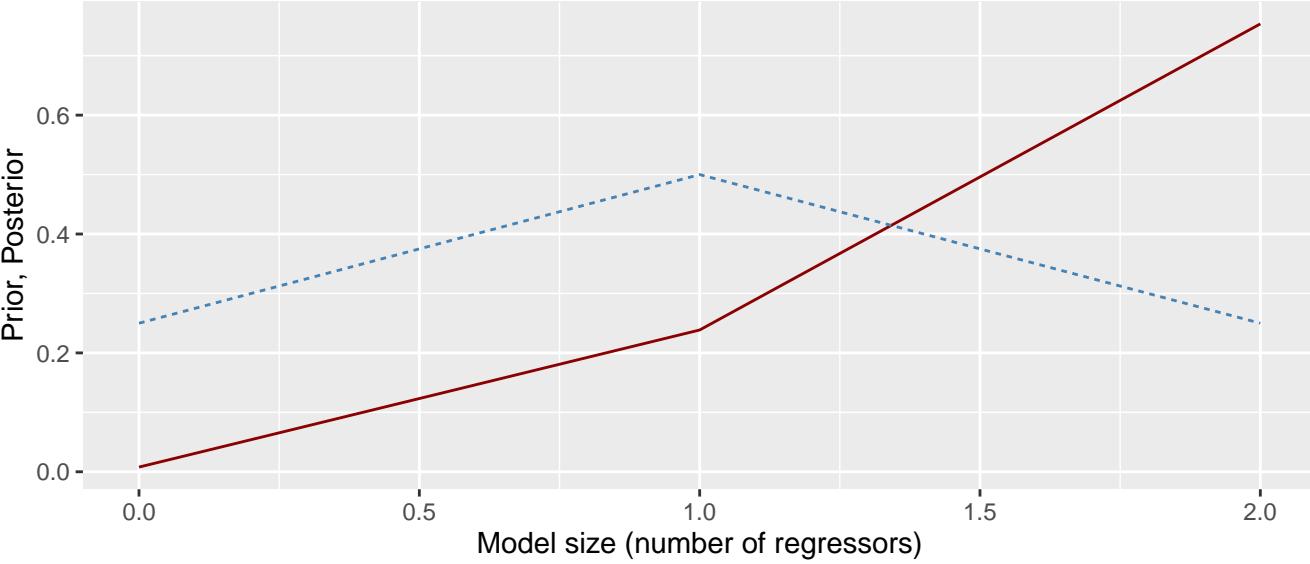


**b)** Results with binomial-beta model prior (EMS = 1)

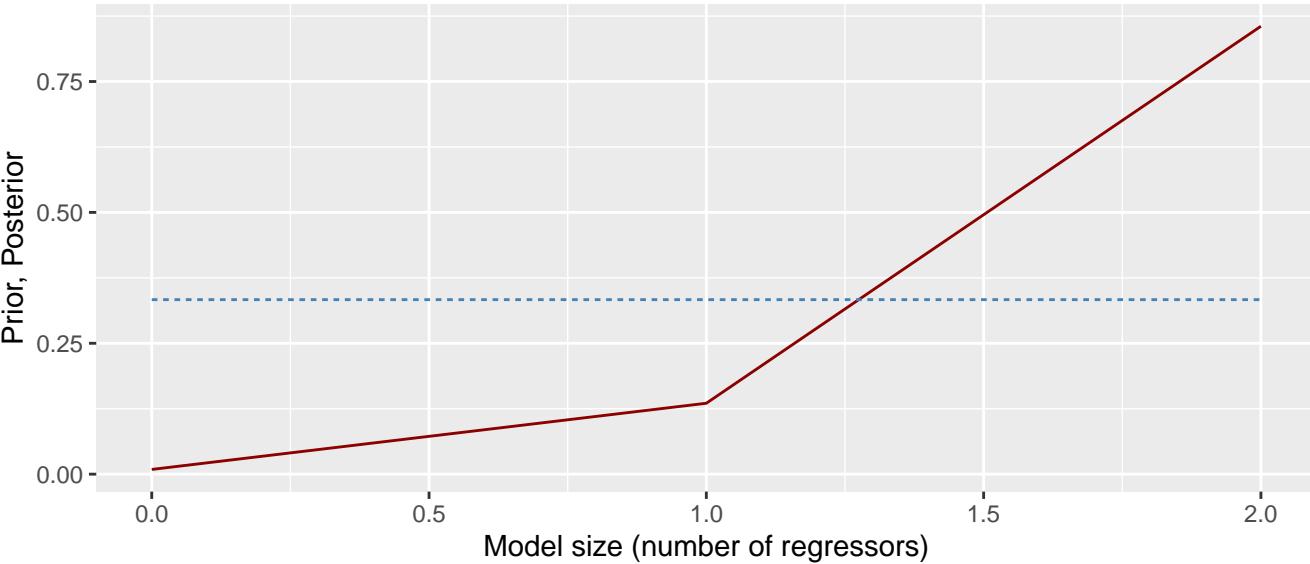


Probability — Posterior — Prior

**a)** Results with binomial model prior (EMS = 1)

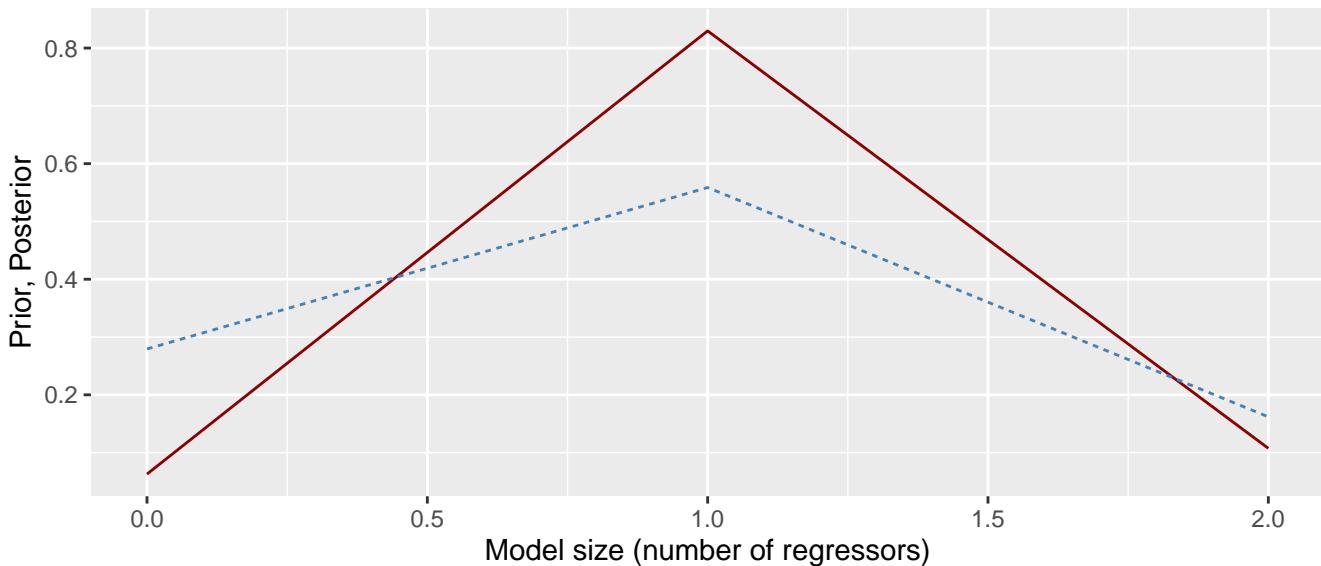


**b)** Results with binomial-beta model prior (EMS = 1)



Probability — Posterior — Prior

**a)** Results with diluted binomial model prior (EMS = 1)



**b)** Results with diluted binomial-beta model prior (EMS = 1)

