

Model		Extensive information model[†]	Limited information model
Model parameters	Noise magnitudes	$\varepsilon_{MM} = 6, \varepsilon_{VV} = 25, \varepsilon_{MV} = 0$	$\varepsilon_{MM} = 6, \varepsilon_{VV} = 36, \varepsilon_{MV} = 9$
	Multiplicative scaling of CCs relative to optimal	$\beta_M = 0.67, \beta_V = 1.6$	$\beta_M = 1.2, \beta_V = 2.0$
	Optimal weights	$ a_M/a_V = 3.8 \pm 0.7$	$ a_M/a_V = 18 \pm 6$
	Inferred weights	$ a_M/a_V = 1.5 \pm 0.3$	$ a_M/a_V = 24 \pm 13$
Model predictions	Multiplicative change in CCs following inactivation	$\zeta_M = 1.6 \pm 0.2$ $\zeta_V = 1.9 \pm 0.4$	$\zeta_M = 0.8 \pm 0.3$ $\zeta_V = 1.4 \pm 0.5$