

	Kinetic model	Model with evaporation rates
Used for	Figs. 1, 2, 3 upper panel (black lines)	Fig. 3 upper panel (colored lines), Fig. 3 lower panel
Described in	Sect. 2.4	Sect. 2.5, Appendix A
Evaporation rates	All zero	$k_{e,A1B1} = 0.1 \text{ s}^{-1}$ $k_{e,A3B1} = 1 \text{ s}^{-1}$ $k_{e,A3B2} = 1 \text{ s}^{-1}$ $(k_{e,A4B1} = \infty \text{ s}^{-1})$ all others zero