Table S1. All models.

Model[*]	Growth	Division	Loss
m_{bmx}	**b**asic	**m**onotonic	**x** (no loss)
m_{bmb}	**b**asic	**m**onotonic	**b**asic
m_{pmb}	**p**ower-law size-dependence	**m**onotonic	**b**asic
m_{fmb}	**f**ree size-dependence	**m**onotonic	**b**asic
m_{fmf}	**f**ree size-dependence	**m**onotonic	**f**ree size-dependence
m_{btb}	**b**asic	**t**ime-dependent	**b**asic
m_{ptb}	**p**ower-law size-dependence	**t**ime-dependent	**b**asic
m_{ftb}	**f**ree size-dependence	**t**ime-dependent	**b**asic
m_{ftf}	**f**ree size-dependence	**t**ime-dependent	**f**ree size-dependence

[*]The letters in the subscript of the model name denote the growth, division, and loss parameterizations used in the model, respectively.