

A	Experimental (Glycerol) Initiation centric		B	Simulation (Glycerol) Initiation centric		C	Experimental (Glycerol) Division centric		D	Simulation (Glycerol) division centric	
	combinations	<i>I</i>		combinations	<i>I</i>		combinations	<i>I</i>		combinations	<i>I</i>
	$\Lambda_i, \alpha, d\Lambda_{if}, d\Lambda_{ib}$	0.882		$\Lambda_i, \alpha, d\Lambda_{if}, d\Lambda_{ib}$	0.98		T_{bi}, λ, dL, L_i	0.522		$L_b, \lambda, dL, dL_{bi}$	0.429
	$\Lambda_f, \alpha, R_{if}, d\Lambda_{ib}$	0.804		$\Lambda_f, \alpha, R_{if}, d\Lambda_{ib}$	0.874		$L_b, \lambda, dL, dL_{bi}$	0.519		L_b, T_{bi}, λ, dL	0.392
	$\Lambda_i, \alpha, R_{if}, d\Lambda_{ib}$	0.682		$\Lambda_i, \alpha, R_{if}, d\Lambda_{ib}$	0.766		$\lambda, dL, L_i, dL_{bi}$	0.483		$L_d, \lambda, R_{db}, dL_{bi}$	0.371
	$\Lambda_i, T_{ib}, \alpha, d\Lambda_{if}$	0.629		$T_{ib}, \alpha, d\Lambda_{if}, \Lambda_b$	0.696		$L_d, \lambda, R_{db}, dL_{bi}$	0.481		$L_b, L_d, \lambda, dL_{bi}$	0.345
	$T_{ib}, \alpha, d\Lambda_{if}, \Lambda_b$	0.61		$\alpha, d\Lambda_{if}, \Lambda_b, d\Lambda_{ib}$	0.694		L_b, λ, dL, L_i	0.457		$L_d, T_{bi}, \lambda, R_{db}$	0.328
	$\Lambda_f, T_{ib}, \alpha, R_{if}$	0.571		$\Lambda_f, T_{if}, \alpha, d\Lambda_{ib}$	0.618		L_b, T_{bi}, λ, dL	0.428		$L_b, L_d, T_{bi}, \lambda$	0.315
	$\Lambda_f, T_{if}, \alpha, d\Lambda_{ib}$	0.553		$\alpha, R_{if}, \Lambda_b, d\Lambda_{ib}$	0.588		$L_d, \lambda, R_{db}, L_i$	0.406		T_{bi}, λ, dL, L_i	0.31
	$\Lambda_i, T_{if}, d\Lambda_{if}, d\Lambda_{ib}$	0.535		$\Lambda_i, \Lambda_f, \alpha, d\Lambda_{ib}$	0.588		$L_d, T_{bi}, \lambda, R_{db}$	0.377		$L_b, \lambda, R_{db}, dL_{bi}$	0.299
	$\Lambda_i, \Lambda_f, \alpha, d\Lambda_{ib}$	0.506		$T_{ib}, \alpha, R_{if}, \Lambda_b$	0.555		$T_{bi}, \lambda, R_{db}, L_i$	0.373		L_b, λ, dL, L_i	0.294
	$T_{ib}, \alpha, R_{if}, \Lambda_b$	0.493		$\Lambda_i, T_{if}, \alpha, d\Lambda_{ib}$	0.547		$L_d, T_{bi}, \lambda, L_i$	0.364		$L_b, T_{bi}, \lambda, R_{db}$	0.256
	$\alpha, d\Lambda_{if}, \Lambda_b, d\Lambda_{ib}$	0.489		$\Lambda_i, T_{ib}, \alpha, d\Lambda_{if}$	0.504		$L_b, L_d, \lambda, dL_{bi}$	0.362		$L_d, T_{bd}, \lambda, dL_{bi}$	0.25
	$\Lambda_f, T_{if}, R_{if}, d\Lambda_{ib}$	0.486		$\Lambda_f, T_{ib}, \alpha, R_{if}$	0.448		$L_b, \lambda, R_{db}, dL_{bi}$	0.356		$L_d, \lambda, R_{db}, L_i$	0.247
	$\Lambda_i, T_{ib}, \alpha, R_{if}$	0.485		$\Lambda_i, T_{ib}, d\Lambda_{if}, d\Lambda_{ib}$	0.43		$L_d, \lambda, L_i, dL_{bi}$	0.337		$L_d, T_{bi}, \lambda, L_i$	0.241
	$\Lambda_i, T_{if}, \alpha, d\Lambda_{ib}$	0.456		$T_{if}, \alpha, \Lambda_b, d\Lambda_{ib}$	0.419		$\lambda, R_{db}, L_i, dL_{bi}$	0.332		L_b, L_d, λ, L_i	0.237
	$\Lambda_i, \alpha, d\Lambda_{if}, \Lambda_b$	0.437		$\Lambda_f, T_{ib}, \alpha, \Lambda_b$	0.419		L_b, L_d, λ, L_i	0.319		$\lambda, dL, L_i, dL_{bi}$	0.226
	$\Lambda_i, T_{ib}, d\Lambda_{if}, d\Lambda_{ib}$	0.416		$\Lambda_f, \alpha, \Lambda_b, d\Lambda_{ib}$	0.411		$L_b, \lambda, R_{db}, L_i$	0.314		$T_{bi}, \lambda, R_{db}, L_i$	0.216
	$\Lambda_i, T_{if}, R_{if}, d\Lambda_{ib}$	0.414		$\Lambda_i, T_{ib}, \alpha, R_{if}$	0.393		$L_d, T_{bd}, \lambda, dL_{bi}$	0.3		$L_d, T_{bd}, T_{bi}, \lambda$	0.209
	$\Lambda_f, \alpha, R_{if}, \Lambda_b$	0.405		$T_{if}, T_{ib}, \alpha, \Lambda_b$	0.391		$L_b, L_d, T_{bi}, \lambda$	0.298		$L_b, T_{bd}, \lambda, dL_{bi}$	0.207
	$\alpha, R_{if}, \Lambda_b, d\Lambda_{ib}$	0.401		$\Lambda_f, T_{ib}, R_{if}, d\Lambda_{ib}$	0.381		$L_b, T_{bi}, \lambda, R_{db}$	0.281		$L_b, \lambda, R_{db}, L_i$	0.205
	$\Lambda_f, T_{ib}, R_{if}, d\Lambda_{ib}$	0.377		$T_{ib}, d\Lambda_{if}, \Lambda_b, d\Lambda_{ib}$	0.349		L_b, T_{bd}, dL, dL_{bi}	0.251		$L_d, \lambda, L_i, dL_{bi}$	0.182
	$\Lambda_f, T_{if}, T_{ib}, \alpha$	0.371		$\Lambda_i, T_{ib}, R_{if}, d\Lambda_{ib}$	0.335		$L_d, T_{bd}, R_{db}, dL_{bi}$	0.236		L_b, T_{bd}, dL, dL_{bi}	0.171
	$\Lambda_f, T_{ib}, \alpha, \Lambda_b$	0.366		$\Lambda_i, \alpha, d\Lambda_{if}, \Lambda_b$	0.326		T_{bd}, dL, L_i, dL_{bi}	0.233		$L_d, T_{bd}, \lambda, L_i$	0.17
	$\Lambda_i, \Lambda_f, T_{ib}, \alpha$	0.361		$\Lambda_i, T_{if}, d\Lambda_{if}, d\Lambda_{ib}$	0.326		$L_d, T_{bd}, T_{bi}, \lambda$	0.226		$L_b, T_{bd}, T_{bi}, \lambda$	0.164
	$\Lambda_i, T_{if}, T_{ib}, d\Lambda_{if}$	0.346		$\Lambda_f, T_{if}, T_{ib}, \alpha$	0.311		$L_b, T_{bd}, \lambda, dL_{bi}$	0.222		$\lambda, R_{db}, L_i, dL_{bi}$	0.158
	$\Lambda_i, \alpha, R_{if}, \Lambda_b$	0.338		$\Lambda_i, \Lambda_f, T_{ib}, \alpha$	0.302		L_b, T_{bd}, dL, L_i	0.221		L_b, T_{bd}, T_{bi}, dL	0.15
	$\Lambda_f, \alpha, \Lambda_b, d\Lambda_{ib}$	0.333		$\Lambda_f, \alpha, R_{if}, \Lambda_b$	0.3		$L_d, T_{bd}, \lambda, L_i$	0.213		$L_d, T_{bd}, R_{db}, dL_{bi}$	0.145
	$\Lambda_i, T_{ib}, R_{if}, d\Lambda_{ib}$	0.323		$T_{ib}, R_{if}, \Lambda_b, d\Lambda_{ib}$	0.29		$T_{bd}, T_{bi}, \lambda, L_i$	0.211		$L_d, \lambda, dL, dL_{bi}$	0.143
	$\Lambda_i, T_{if}, T_{ib}, \alpha$	0.317		$\Lambda_f, \alpha, d\Lambda_{if}, d\Lambda_{ib}$	0.288		$T_{bd}, \lambda, L_i, dL_{bi}$	0.207		$L_b, T_{bd}, \lambda, L_i$	0.142
	$\Lambda_f, T_{if}, T_{ib}, R_{if}$	0.316		$\Lambda_f, T_{if}, R_{if}, d\Lambda_{ib}$	0.285		L_b, T_{bd}, T_{bi}, dL	0.206		$L_b, L_d, T_{bd}, dL_{bi}$	0.138
	$T_{if}, T_{ib}, \alpha, \Lambda_b$	0.312		$\Lambda_i, T_{if}, T_{ib}, \alpha$	0.279		L_d, T_{bd}, R_{db}, L_i	0.2		$T_{bd}, T_{bi}, \lambda, L_i$	0.132
	$\Lambda_i, \Lambda_f, T_{if}, d\Lambda_{ib}$	0.307		$\Lambda_i, \Lambda_f, T_{ib}, d\Lambda_{ib}$	0.258		$L_b, T_{bd}, \lambda, L_i$	0.196		L_d, T_{bi}, λ, dL	0.13
	$\Lambda_f, T_{if}, \alpha, \Lambda_b$	0.299		$\Lambda_i, \alpha, R_{if}, \Lambda_b$	0.255		$L_d, T_{bd}, T_{bi}, R_{db}$	0.186		$L_d, T_{bd}, T_{bi}, R_{db}$	0.123
	$\Lambda_f, \alpha, d\Lambda_{if}, d\Lambda_{ib}$	0.284		$\Lambda_i, T_{if}, R_{if}, d\Lambda_{ib}$	0.25		$L_d, \lambda, dL, dL_{bi}$	0.185		L_b, L_d, T_{bd}, T_{bi}	0.12
	$\Lambda_i, T_{if}, T_{ib}, d\Lambda_{ib}$	0.274		$\Lambda_i, T_{if}, T_{ib}, d\Lambda_{ib}$	0.247		$L_b, T_{bd}, R_{db}, dL_{bi}$	0.176		L_b, T_{bd}, dL, L_i	0.118
	$T_{if}, d\Lambda_{if}, \Lambda_b, d\Lambda_{ib}$	0.273		$T_{if}, d\Lambda_{if}, \Lambda_b, d\Lambda_{ib}$	0.246		$L_b, L_d, T_{bd}, dL_{bi}$	0.175		$L_b, T_{bd}, R_{db}, dL_{bi}$	0.117
	$T_{if}, \alpha, \Lambda_b, d\Lambda_{ib}$	0.271		$\Lambda_f, T_{if}, \alpha, \Lambda_b$	0.219		$L_b, T_{bd}, T_{bi}, \lambda$	0.165		$T_{bd}, \lambda, L_i, dL_{bi}$	0.109
	$\Lambda_i, T_{if}, T_{ib}, R_{if}$	0.27		$\Lambda_f, T_{ib}, \Lambda_b, d\Lambda_{ib}$	0.207		$T_{bd}, R_{db}, L_i, dL_{bi}$	0.164		L_d, λ, dL, L_i	0.098
	$\Lambda_i, T_{if}, d\Lambda_{if}, \Lambda_b$	0.268		$T_{if}, T_{ib}, \Lambda_b, d\Lambda_{ib}$	0.203		L_d, λ, dL, L_i	0.163		L_d, T_{bd}, R_{db}, L_i	0.097
	$\Lambda_i, \Lambda_f, \alpha, \Lambda_b$	0.251		$\Lambda_i, \Lambda_f, \alpha, \Lambda_b$	0.196		$L_d, T_{bd}, L_i, dL_{bi}$	0.163		$L_b, T_{bd}, T_{bi}, R_{db}$	0.096
	$\Lambda_f, T_{if}, R_{if}, \Lambda_b$	0.247		$\Lambda_i, \Lambda_f, T_{if}, d\Lambda_{ib}$	0.195		L_b, T_{bd}, R_{db}, L_i	0.155		L_b, L_d, T_{bd}, L_i	0.095
	$T_{if}, R_{if}, \Lambda_b, d\Lambda_{ib}$	0.241		$T_{if}, R_{if}, \Lambda_b, d\Lambda_{ib}$	0.192		L_b, L_d, T_{bd}, L_i	0.154		T_{bd}, dL, L_i, dL_{bi}	0.09
	$T_{ib}, d\Lambda_{if}, \Lambda_b, d\Lambda_{ib}$	0.24		$\Lambda_i, T_{if}, \alpha, \Lambda_b$	0.182		L_d, T_{bi}, λ, dL	0.152		L_b, T_{bd}, R_{db}, L_i	0.08
	$\Lambda_i, \Lambda_f, T_{ib}, d\Lambda_{ib}$	0.239		$\Lambda_f, T_{if}, \Lambda_b, d\Lambda_{ib}$	0.171		L_b, L_d, T_{bd}, T_{bi}	0.144		$L_d, T_{bd}, L_i, dL_{bi}$	0.073
	$\Lambda_i, T_{ib}, d\Lambda_{if}, \Lambda_b$	0.231		$\Lambda_i, T_{if}, T_{ib}, d\Lambda_{if}$	0.165		$L_b, T_{bd}, T_{bi}, R_{db}$	0.14		$T_{bd}, R_{db}, L_i, dL_{bi}$	0.062
	$\Lambda_i, T_{if}, \alpha, \Lambda_b$	0.226		$\Lambda_f, T_{ib}, \alpha, d\Lambda_{if}$	0.148		L_d, T_{bd}, dL, dL_{bi}	0.089		L_d, T_{bd}, dL, dL_{bi}	0.057
	$\Lambda_f, T_{ib}, R_{if}, \Lambda_b$	0.215		$\Lambda_f, T_{if}, T_{ib}, R_{if}$	0.144		L_d, T_{bd}, dL, L_i	0.079		L_d, T_{bd}, T_{bi}, dL	0.05
	$\Lambda_i, T_{if}, R_{if}, \Lambda_b$	0.207		$\Lambda_i, T_{ib}, d\Lambda_{if}, \Lambda_b$	0.128		L_b, T_{bi}, dL, dL_{bi}	0.077		L_b, T_{bi}, dL, dL_{bi}	0.039
	$T_{ib}, R_{if}, \Lambda_b, d\Lambda_{ib}$	0.206		$\Lambda_i, T_{if}, T_{ib}, R_{if}$	0.128		L_d, T_{bd}, T_{bi}, dL	0.073		L_d, T_{bd}, dL, L_i	0.039
	$\Lambda_f, T_{ib}, \alpha, d\Lambda_{if}$	0.202		$\Lambda_f, T_{ib}, d\Lambda_{if}, d\Lambda_{ib}$	0.126		T_{bi}, dL, L_i, dL_{bi}	0.072		$L_d, T_{bi}, R_{db}, dL_{bi}$	0.032
	$\Lambda_f, T_{if}, \Lambda_b, d\Lambda_{ib}$	0.201		$\Lambda_f, T_{ib}, R_{if}, \Lambda_b$	0.123		$L_d, T_{bi}, R_{db}, dL_{bi}$	0.07		$L_b, L_d, T_{bi}, dL_{bi}$	0.031
	$\Lambda_i, \Lambda_f, T_{if}, T_{ib}$	0.198		$\Lambda_i, T_{if}, d\Lambda_{if}, \Lambda_b$	0.108		L_b, T_{bi}, dL, L_i	0.068		$L_b, T_{bi}, R_{db}, dL_{bi}$	0.027
	$\Lambda_i, T_{ib}, R_{if}, \Lambda_b$	0.178		$\Lambda_i, T_{ib}, R_{if}, \Lambda_b$	0.1		L_d, T_{bi}, R_{db}, L_i	0.06		L_b, T_{bi}, dL, L_i	0.027
	$\Lambda_f, T_{if}, d\Lambda_{if}, d\Lambda_{ib}$	0.172		$\Lambda_i, \Lambda_f, T_{if}, T_{ib}$	0.099		$L_b, L_d, T_{bi}, dL_{bi}$	0.054		$L_b, T_{bd}, T_{bi}, dL_{bi}$	0.024
	$\Lambda_f, T_{ib}, \Lambda_b, d\Lambda_{ib}$	0.155		$\Lambda_f, T_{if}, R_{if}, \Lambda_b$	0.098		$L_b, T_{bd}, T_{bi}, dL_{bi}$	0.054		L_b, L_d, T_{bi}, L_i	0.022
	$\Lambda_i, \Lambda_f, T_{if}, \Lambda_b$	0.154		$\Lambda_f, \alpha, d\Lambda_{if}, \Lambda_b$	0.096		$L_b, T_{bi}, R_{db}, dL_{bi}$	0.052		L_d, T_{bi}, R_{db}, L_i	0.021
	$T_{if}, T_{ib}, \Lambda_b, d\Lambda_{ib}$	0.15		$\Lambda_f, T_{if}, d\Lambda_{if}, d\Lambda_{ib}$	0.096		$L_d, T_{bi}, L_i, dL_{bi}$	0.05		T_{bi}, dL, L_i, dL_{bi}	0.021
	$\Lambda_f, \alpha, d\Lambda_{if}, \Lambda_b$	0.141		$\Lambda_i, T_{if}, R_{if}, \Lambda_b$	0.083		$T_{bd}, T_{bi}, L_i, dL_{bi}$	0.05		L_b, T_{bi}, R_{db}, L_i	0.019
	$\Lambda_f, T_{ib}, d\Lambda_{if}, d\Lambda_{ib}$	0.134		$\Lambda_i, T_{if}, T_{ib}, \Lambda_b$	0.077		$T_{bi}, R_{db}, L_i, dL_{bi}$	0.049		L_b, T_{bd}, T_{bi}, L_i	0.017
	$\Lambda_i, T_{if}, T_{ib}, \Lambda_b$	0.132		$\Lambda_i, \Lambda_f, T_{ib}, \Lambda_b$	0.077		L_b, L_d, T_{bi}, L_i	0.047		$L_d, T_{bi}, L_i, dL_{bi}$	0.017
	$\Lambda_i, \Lambda_f, T_{ib}, \Lambda_b$	0.132		$\Lambda_i, \Lambda_f, T_{if}, \Lambda_b$	0.065		L_b, T_{bd}, T_{bi}, L_i	0.047		$T_{bi}, R_{db}, L_i, dL_{bi}$	0.014
	$\Lambda_f, T_{if}, T_{ib}, d\Lambda_{if}$	0.111		$\Lambda_f, T_{if}, T_{ib}, d\Lambda_{if}$	0.049		L_b, T_{bi}, R_{db}, L_i	0.046		L_d, T_{bi}, dL, dL_{bi}	0.013
	$\Lambda_f, T_{if}, d\Lambda_{if}, \Lambda_b$	0.086		$\Lambda_f, T_{ib}, d\Lambda_{if}, \Lambda_b$	0.038		L_d, T_{bi}, dL, dL_{bi}	0.027		$T_{bd}, T_{bi}, L_i, dL_{bi}$	0.013
	$\Lambda_f, T_{ib}, d\Lambda_{if}, \Lambda_b$	0.074		$\Lambda_f, T_{if}, d\Lambda_{if}, \Lambda_b$	0.032		L_d, T_{bi}, dL, L_i	0.024		L_d, T_{bi}, dL, L_i	0.009