

	Fluxex(Growth rate)	flux_variability_analysis of benzyl alcohol	
		minimum	maximum
iJO1366 model	0.982	--	--
:: bzalc	0.982	0.0	0.0
:: bzalc, $\Delta tyrB$	0.982	0.0	0.0
:: bzalc, $\Delta tyrA$	0.000	0.0	5.746739
:: bzalc, $\Delta aspC$	0.000	0.0	5.746739
:: bzalc, $\Delta tyrB$ , $\Delta tyrA$ , $\Delta aspC$	0.000	0.0	5.746739
:: bzalc, $\Delta tyrB$ , $\Delta tyrA$ , $\Delta aspC$ ::Tyr&Asp	0.434	0.0	3.863066
:: bzalc, $\Delta aspC$ ::Tyr&Asp	0.683	0.0	2.429991
:: bzalc, $\Delta tyrA$ ::Tyr&Asp	0.434	0.0	3.868292
:: bzalc, $\Delta tyrB$ ::Tyr&Asp	1.096	0.0	0.0
:: bzalc::Tyr&Asp	1.096	0.0	0.0