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**Bayesian calibration, process modeling and uncertainty quantification in biotechnology.**

**DOI: 10.1371/journal.pcbi.1009223**  
**PLoS Computational Biology, 2022, 18, e1009223.**

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#	Paper	IF	Citations
5	Bayesian calibration, process modeling and uncertainty quantification in biotechnology.. <i>PLoS Computational Biology</i> , <b>2022</b> , 18, e1009223	5	3
4	bletl - A Python package for integrating BioLector microcultivation devices in the Design-Build-Test-Learn cycle.. <i>Engineering in Life Sciences</i> , <b>2022</b> , 22, 242-259	3.4	3
3	Explore or exploit? A model-based screening strategy for PETase secretion by <i>Corynebacterium glutamicum</i> .		0
2	Control of parallelized bioreactors II: probabilistic quantification of carboxylic acid reductase activity for bioprocess optimization.		1
1	Experimental $k_S$ estimation: A comparison of methods for <i>Corynebacterium glutamicum</i> from lab to microfluidic scale. <b>2023</b> , 120, 1288-1302		0