## Natalia E Jiménez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Novel Symbiotic Genome-Scale Model Reveals <i>Wolbachia</i> 's Arboviral Pathogen Blocking Mechanism in Aedes aegypti. MBio, 2021, 12, e0156321.	4.1	4
2	A systems biology approach for studying Wolbachia metabolism reveals points of interaction with its host in the context of arboviral infection. PLoS Neglected Tropical Diseases, 2019, 13, e0007678.	3.0	23
3	Engineering CHO cells galactose metabolism to reduce lactate synthesis. Biotechnology Letters, 2019, 41, 779-788.	2.2	4
4	A Consensus Genome-scale Reconstruction of Chinese Hamster Ovary Cell Metabolism. Cell Systems, 2016, 3, 434-443.e8.	6.2	205
5	Engineering CHO cell metabolism for growth in galactose. BMC Proceedings, 2011, 5, P119.	1.6	7