Claudia G Peñuelas Rivas

List of Publications by Year in descending order

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1937685 1872680 5 110 4 6 citations g-index h-index papers 7 7 7 103 docs citations times ranked citing authors all docs

Chemometric approach to fatty acid metabolism-distribution networks and methane production in ruminal microbiome. Chemometrics and Intelligent Laboratory Systems, 2016, 151, 1-8. Experimental and computational studies of fatty acid distribution networks. Molecular BioSystems, 2015, 11, 2964-2977. Model for high-throughput screening of drug immunotoxicity â€" Study of the anti-microbial G1 over peritoneal macrophages using flow cytometry. European Journal of Medicinal Chemistry, 2014, 72, 206-220. Immunotoxicity, Flow Cytometry, and Chemoinformatics: Review, Bibliometric Analysis, and New QSAR Model of Drug Effects Over Macrophages. Current Topics in Medicinal Chemistry, 2012, 12, 1815-1833. ANN multiplexing model of drugs effect on macrophages; theoretical and flow cytometry study on the cytotoxicity of the anti-microbial drug G1 in spleen. Bioorganic and Medicinal Chemistry, 2012, 20, 6181-6194.	#	Article	IF	CITATIONS
Model for high-throughput screening of drug immunotoxicity – Study of the anti-microbial G1 over peritoneal macrophages using flow cytometry. European Journal of Medicinal Chemistry, 2014, 72, 206-220. Immunotoxicity, Flow Cytometry, and Chemoinformatics: Review, Bibliometric Analysis, and New QSAR Model of Drug Effects Over Macrophages. Current Topics in Medicinal Chemistry, 2012, 12, 1815-1833. ANN multiplexing model of drugs effect on macrophages; theoretical and flow cytometry study on the cytotoxicity of the anti-microbial drug G1 in spleen. Bioorganic and Medicinal Chemistry, 2012, 20, 3.0 55	1	Chemometric approach to fatty acid metabolism-distribution networks and methane production in ruminal microbiome. Chemometrics and Intelligent Laboratory Systems, 2016, 151, 1-8.	3.5	5
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Model of Drug Effects Over Macrophages. Current Topics in Medicinal Chemistry, 2012, 12, 1815-1833. ANN multiplexing model of drugs effect on macrophages; theoretical and flow cytometry study on the cytotoxicity of the anti-microbial drug G1 in spleen. Bioorganic and Medicinal Chemistry, 2012, 20, 3.0 55	3	peritoneal macrophages using flow cytometry. European Journal of Medicinal Chemistry, 2014, 72,	5. 5	41
the cytotoxicity of the anti-microbial drug G1 in spleen. Bioorganic and Medicinal Chemistry, 2012, 20, 3.0 55	4	Immunotoxicity, Flow Cytometry, and Chemoinformatics: Review, Bibliometric Analysis, and New QSAR Model of Drug Effects Over Macrophages. Current Topics in Medicinal Chemistry, 2012, 12, 1815-1833.	2.1	2
	5	the cytotoxicity of the anti-microbial drug G1 in spleen. Bioorganic and Medicinal Chemistry, 2012, 20,	3.0	55