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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Toxicity of surface-modified PLGA nanoparticles toward lung alveolar epithelial cells. International Journal of Pharmaceutics, 2013, 454, 686-694.	2.6	103
2	A thyroid hormone receptor mutation that dissociates thyroid hormone regulation of gene expression in vivo. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 9441-9446.	3.3	71
3	Thyroid Hormone Action Is Required for Normal Cone Opsin Expression during Mouse Retinal Development. , 2008, 49, 2039.		53
4	Thyroid hormone regulation of Sirtuin 1 expression and implications to integrated responses in fasted mice. Journal of Endocrinology, 2013, 216, 181-193.	1.2	49
5	Compared <i>in vivo</i> toxicity in mice of lung delivered biodegradable and non-biodegradable nanoparticles. Nanotoxicology, 2016, 10, 292-302.	1.6	45
6	The Δ337T mutation on the TRβ causes alterations in growth, adiposity, and hepatic glucose homeostasis in mice. Journal of Endocrinology, 2011, 211, 39-46.	1.2	15
7	Potential of the isolated lung technique for the examination of sildenafil absorption from lung-delivered poly(lactide- co -glycolide) microparticles. Journal of Controlled Release, 2016, 226, 15-20.	4.8	15
8	Formulation and process considerations for the design of sildenafil-loaded polymeric microparticles by vibrational spray-drying. Pharmaceutical Development and Technology, 2017, 22, 691-698.	1.1	13
9	The Impact of a Non-Functional Thyroid Receptor Beta upon Triiodotironine-Induced Cardiac Hypertrophy in Mice. Cellular Physiology and Biochemistry, 2015, 37, 477-490.	1.1	11
10	Innovative formulations for controlled drug delivery to the lungs and the technical and toxicological challenges to overcome [#] . Current Pharmaceutical Design, 2016, 22, 1147-1160.	0.9	8
11	Thyroid Hormone Beta Receptor Mutation Causes Renal Dysfunction and Impairment of ClC-2 Chloride Channel Expression in Mouse Kidney. Cellular Physiology and Biochemistry, 2010, 26, 227-234.	1.1	3
12	Gene expression of T3-regulated genes in a mouse model of the human thyroid hormone resistance. Life Sciences, 2017, 170, 93-99.	2.0	3