## Daniel J Kostyniuk

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12<br/>papers192<br/>citations6<br/>h-index13<br/>g-index13<br/>ext. papers263<br/>ext. citations3.9<br/>avg, IF3.25<br/>L-index

#	Paper	IF	Citations
12	Chronic social stress alters protein metabolism in juvenile rainbow trout, Oncorhynchus mykiss. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, <b>2021</b> , 191, 517-530	2.2	4
11	Genetic ablation of bone marrow beta-adrenergic receptors in mice modulates miRNA-transcriptome networks of neuroinflammation in the paraventricular nucleus. <i>Physiological Genomics</i> , <b>2020</b> , 52, 169-177	3.6	3
10	Meta-analysis of differentially-regulated hepatic microRNAs identifies candidate post-transcriptional regulation networks of intermediary metabolism in rainbow trout. <i>Comparative Biochemistry and Physiology Part D: Genomics and Proteomics</i> , <b>2020</b> , 36, 100750	2	5
9	Social status regulates the hepatic miRNAome in rainbow trout: Implications for posttranscriptional regulation of metabolic pathways. <i>PLoS ONE</i> , <b>2019</b> , 14, e0217978	3.7	6
8	Pck-ing up steam: Widening the salmonid gluconeogenic gene duplication trail. <i>Gene</i> , <b>2019</b> , 698, 129-14	<b>10</b> 3.8	6
7	Unexpected effect of insulin on glucose disposal explains glucose intolerance of rainbow trout.  American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2019, 316, R387-R3	9¾·²	6
6	Profiling the rainbow trout hepatic miRNAome under diet-induced hyperglycemia. <i>Physiological Genomics</i> , <b>2019</b> , 51, 411-431	3.6	10
5	Bioconcentration and Metabolic Effects of Emerging PFOS Alternatives in Developing Zebrafish. <i>Environmental Science &amp; Environmental &amp;</i>	10.3	32
4	Glucagon regulation of carbohydrate metabolism in rainbow trout: glucose fluxes and gene expression. <i>Journal of Experimental Biology</i> , <b>2019</b> , 222,	3	6
3	Toxicokinetics and toxic effects of a Chinese PFOS alternative F-53B in adult zebrafish. <i>Ecotoxicology and Environmental Safety</i> , <b>2019</b> , 171, 460-466	7	25
2	Epigenetics in teleost fish: From molecular mechanisms to physiological phenotypes. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , <b>2018</b> , 224, 210-244	2.3	71
1	Social status affects lipid metabolism in rainbow trout, Oncorhynchus mykiss. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2018</b> , 315, R241-R255	3.2	18