Ivan A Shibley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10757593/publications.pdf

Version: 2024-02-01

1040056 1199594 12 268 9 12 citations h-index g-index papers 12 12 12 211 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	The Influence of Collaborative Learning on Student Attitudes and Performance in an Introductory Chemistry Laboratory. Journal of Chemical Education, 2002, 79, 745.	2.3	70
2	Incorporating a Substantial Writing Assignment into Organic Chemistry: Library Research, Peer Review, and Assessment. Journal of Chemical Education, 2001, 78, 50.	2.3	57
3	Ethanol's Effect on Tissue Polyamines and Ornithine Decarboxylase Activity: A Concise Review. Alcoholism: Clinical and Experimental Research, 1995, 19, 209-215.	2.4	25
4	Biochemical changes, early brain growth suppression and impaired detour learning in nicotine-treated chicks. Developmental Brain Research, 1994, 83, 181-189.	1.7	22
5	Ob-scertainersâ,,¢: A Cooperative Activity on Hypotheses. Journal of Chemical Education, 2001, 78, 1193.	2.3	20
6	Changes in brain glucose levels and glucose transporter protein isoforms in alcohol- or nicotine-treated chick embryos. Developmental Brain Research, 1997, 103, 59-65.	1.7	19
7	College Chemistry and Piaget: An Analysis of Gender Difference, Cognitive Abilities, and Achievement Measures Seventeen Years Apart. Journal of Chemical Education, 2003, 80, 569.	2.3	14
8	Ethanol Differentially Affects Metabolic and Mitotic Processes in Chick Embryonic Cells. Alcoholism: Clinical and Experimental Research, 1997, 21, 460-466.	2.4	12
9	Ethanol-induced decrease of developmental PKC isoform expression in the embryonic chick brain. Developmental Brain Research, 1999, 117, 191-197.	1.7	10
10	Insulin Signaling in Chick Embryos Exposed to Alcohol. Alcoholism: Clinical and Experimental Research, 1995, 19, 701-707.	2.4	8
11	Using Popular Nonfiction in Organic Chemistry: Teaching More Than Content. Journal of Chemical Education, 2010, 87, 400-404.	2.3	7
12	The effect of maternal malnutrition during pregnancy in the rat on the offspring's weight, glucose uptake, glucose transporter protein levels and behaviors. Nutrition Research, 2001, 21, 755-769.	2.9	4