Jia Min

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5438995/publications.pdf

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10	180	1478505	1474206
papers	citations	h-index	g-index
10	10	10	267
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Facile Preparation of a Bacteria Imprinted Artificial Receptor for Highly Selective Bacterial Recognition and Label-Free Impedimetric Detection. Analytical Chemistry, 2019, 91, 1027-1033.	6.5	48
2	Effects of \hat{l}_{\pm} -linolenic acid intake on blood lipid profiles ystematic review and meta-analysis of randomized controlled trials. Critical Reviews in Food Science and Nutrition, 2021, 61, 2894-2910.	10.3	48
3	Hyperspectral Estimation of Canopy Leaf Biomass Phenotype per Ground Area Using a Continuous Wavelet Analysis in Wheat. Frontiers in Plant Science, 2018, 9, 1360.	3.6	24
4	Extended GR-5 DNAzyme-based Autonomous isothermal Cascade machine: An efficient and sensitive one-tube colorimetric platform for Pb2+ detection. Sensors and Actuators B: Chemical, 2020, 304, 127366.	7.8	24
5	DNAzyme-Functionalized R-Phycoerythrin as a Cost-Effective and Environment-Friendly Fluorescent Biosensor for Aqueous Pb2+ Detection. Sensors, 2019, 19, 2732.	3.8	13
6	Effect of low-protein diet on kidney function and nutrition in nephropathy: A systematic review and meta-analysis of randomized controlled trials. Clinical Nutrition, 2020, 39, 2675-2685.	5.0	12
7	Intake of Diacylglycerols and the Fasting Insulin and Glucose Concentrations: A Meta-Analysis of 5 Randomized Controlled Studies. Journal of the American College of Nutrition, 2018, 37, 598-604.	1.8	7
8	A poly (diallyldimethylammonium chloride)-mediated R-phycoerythrin/DNA hybrid system as a fluorescent biosensor for DNA detection. Microchemical Journal, 2020, 152, 104314.	4.5	3
9	Comparative Proteomics Analysis Reveals Trans Fatty Acid Isomers Activates Different Pathways in Human Umbilical Vein Endothelial Cell. Lipids, 2018, 53, 189-203.	1.7	1
10	Improved Estimation of Leaf Chlorophyll Content from Non-Noon Reflectance Spectra of Wheat Canopies by Avoiding the Effect of Soil Background. , $2018, $, .		0