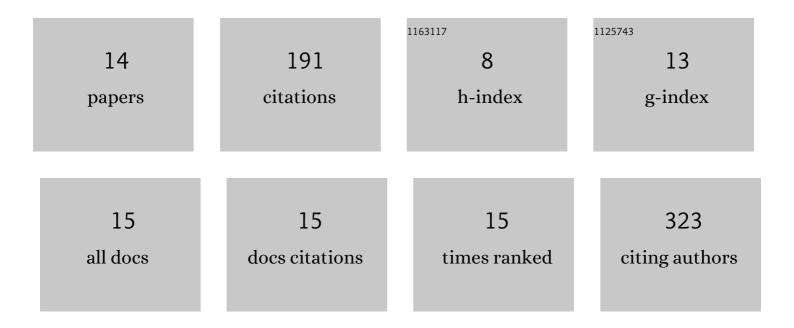
Abbasali palizban

List of Publications by Year in descending order

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ARRASALI DALIZRAN

#	Article	IF	CITATIONS
1	Association of a common variant in TCF7L2 gene with type 2 diabetes mellitus in a Persian population. Clinical and Experimental Medicine, 2012, 12, 115-119.	3.6	28
2	Gene delivery to brain cells with apoprotein E derived peptide conjugated to polylysine (apoEdp-PLL). Journal of Drug Targeting, 2007, 15, 226-230.	4.4	26
3	Selection and Characterization of Single-Stranded DNA Aptamers Binding Human B-Cell Surface Protein CD20 by Cell-SELEX. Molecules, 2018, 23, 715.	3.8	26
4	Quantitative analysis of the nutritional components in leaves and seeds of the Persian Moringa peregrina (Forssk.) Fiori. Pharmacognosy Research (discontinued), 2015, 7, 242.	0.6	25
5	Aptamer-based approaches for <i>in vitro</i> molecular detection of cancer. Research in Pharmaceutical Sciences, 2020, 15, 107.	1.8	17
6	In vivotransfection rat small intestine K-cell with pGIP/Ins plasmid by DOTAP liposome. Journal of Drug Targeting, 2007, 15, 351-357.	4.4	12
7	Transcription factor 7-like 2 polymorphism and context-specific risk of metabolic syndrome, type 2 diabetes, and dyslipidemia. Journal of Research in Medical Sciences, 2017, 22, 40.	0.9	12
8	An investigation of the association between the level of prolactin in serum and type II diabetes. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2019, 13, 3035-3041.	3.6	11
9	Glucosamine attenuates drug resistance in Mitoxantrone-resistance breast cancer cells. Journal of Pharmacy and Pharmacology, 2021, 73, 922-927.	2.4	10
10	Single-Strand DNA-Like Oligonucleotide Aptamer Against Proprotein Convertase Subtilisin/Kexin 9 Using CE-SELEX: PCSK9 Targeting Selection. Cardiovascular Drugs and Therapy, 2020, 34, 475-485.	2.6	9
11	Glucosamine Reverses P-Glycoprotein-Mediated Multidrug Resistance in the Daunorubicin-Resistant Human Gastric Cancer Cells. Nutrition and Cancer, 2020, 72, 522-527.	2.0	6
12	Glucosamine reverses drug resistance in MRP2 overexpressing ovarian cancer cells. European Journal of Pharmacology, 2020, 868, 172883.	3.5	6
13	Synthesis and evaluation of the complex-forming ability of hydroxypyranones and hydroxypyridinones with Ni (II) as possible inhibitors for urease enzyme in Helicobacter pylori. Research in Pharmaceutical Sciences, 2016, 11, 332.	1.8	3
14	An innovative cell selection approach in developing human cells overexpressing aspartyl/asparaginyl β-hydroxylase. Research in Pharmaceutical Sciences, 2020, 15, 291.	1.8	0