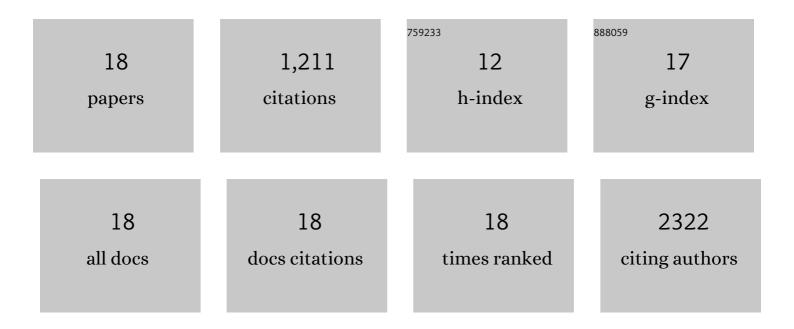
Paul Free

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A rapid method to estimate the concentration of citrate capped silver nanoparticles from UV-visible light spectra. Analyst, The, 2014, 139, 4855.	3.5	548
2	Protein Sulfenation as a Redox Sensor. Molecular and Cellular Proteomics, 2007, 6, 1473-1484.	3.8	177
3	Cathepsin L Digestion of Nanobioconjugates upon Endocytosis. ACS Nano, 2009, 3, 2461-2468.	14.6	110
4	The Expression and Function of Cathepsin E in Dendritic Cells. Journal of Immunology, 2005, 174, 1791-1800.	0.8	77
5	Identification of Heparin-binding Sites in Proteins by Selective Labeling. Molecular and Cellular Proteomics, 2009, 8, 2256-2265.	3.8	65
6	Placentally derived prostaglandin E2 acts via the EP4 receptor to inhibit IL-2-dependent proliferation of CTLL-2 T cells. Clinical and Experimental Immunology, 2002, 127, 263-269.	2.6	45
7	Stripy Nanoparticles Revisited. Small, 2012, 8, 3714-3719.	10.0	44
8	PEGylation modulates the interfacial kinetics of proteases on peptide-capped gold nanoparticles. Chemical Communications, 2009, , 5009.	4.1	43
9	TAT and HA2 Facilitate Cellular Uptake of Gold Nanoparticles but Do Not Lead to Cytosolic Localisation. PLoS ONE, 2015, 10, e0121683.	2.5	26
10	Mannose–pepstatin conjugates as targeted inhibitors of antigen processing. Organic and Biomolecular Chemistry, 2006, 4, 1817-1830.	2.8	23
11	Features of Thiolated Ligands Promoting Resistance to Ligand Exchange in Self-Assembled Monolayers on Gold Nanoparticles. Australian Journal of Chemistry, 2012, 65, 266.	0.9	16
12	Plasmonic metal nanostructure array by glancing angle deposition for biosensing application. Sensors and Actuators B: Chemical, 2013, 183, 310-318.	7.8	15
13	Synthesis of Silver Nanoparticles with Monovalently Functionalized Self-Assembled Monolayers. Australian Journal of Chemistry, 2012, 65, 275.	0.9	13
14	Efficient preparation of 4-methoxy-5,6-dihydro-2H-pyran. Tetrahedron Letters, 2008, 49, 1836-1838.	1.4	3
15	Specific Internalisation of Gold Nanoparticles into Engineered Porous Protein Cages via Affinity Binding. PLoS ONE, 2016, 11, e0162848.	2.5	3
16	High colloidal stability of gold nanorods coated with a peptide-ethylene glycol: Analysis by cyanide-mediated etching and nanoparticle tracking analysis. Colloids and Surfaces B: Biointerfaces, 2016, 146, 871-878.	5.0	2
17	Intracellular Delivery and Fate of Peptide-Capped Gold Nanoparticles. Biophysical Journal, 2010, 98, 203a.	0.5	1
18	Photothermal Laser Material Interactions - From the Sledgehammer to Nano-GPS. Advances in Intelligent and Soft Computing, 2012, , 85-111.	0.2	0