

Gregory P Pogue

List of Publications by Year in descending order

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43
papers

2,755
citations

279798

23
h-index

315739

38
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44
all docs

44
docs citations

44
times ranked

2341
citing authors

#	ARTICLE	IF	CITATIONS
1	Reproducibility and flexibility of monoclonal antibody production with <i>Nicotiana benthamiana</i> . <i>MAbs</i> , 2022, 14, 2013594.	5.2	7
2	Manufacturing plant-made monoclonal antibodies for research or therapeutic applications. <i>Methods in Enzymology</i> , 2021, 660, 239-263.	1.0	5
3	CoV-RBD121-NP Vaccine Candidate Protects against Symptomatic Disease following SARS-CoV-2 Challenge in K18-hACE2 Mice and Induces Protective Responses That Prevent COVID-19-Associated Immunopathology. <i>Vaccines</i> , 2021, 9, 1346.	4.4	3
4	Development of a SARS-CoV-2 Vaccine Candidate Using Plant-Based Manufacturing and a Tobacco Mosaic Virus-like Nano-Particle. <i>Vaccines</i> , 2021, 9, 1347.	4.4	37
5	Go or No Go: Learning to Persuade in an Early-Stage Student Entrepreneurship Program. <i>IEEE Transactions on Professional Communication</i> , 2020, 63, 100-117.	0.8	7
6	Articulating Problems and Markets: A Translation Analysis of Entrepreneurs' Emergent Value Propositions. <i>Written Communication</i> , 2018, 35, 379-410.	1.3	19
7	Iteration strategies for successful positioning of innovative products into new markets. , 2016, , .		5
8	Extended abstract: Pitching: Strategies for structuring, engaging, and winning over audiences. , 2016, , .		0
9	How Magnets Attract and Repel. <i>Written Communication</i> , 2016, 33, 3-41.	1.3	14
10	Remaking the Pitch: Reuse Strategies in Entrepreneurs' Pitch Decks. <i>IEEE Transactions on Professional Communication</i> , 2015, 58, 45-68.	0.8	29
11	Co-creation by commenting: Participatory ways to write Quicklook reports. , 2015, , .		8
12	How do entrepreneurs hone their pitches?. , 2015, , .		8
13	Understanding the value proposition as a co-created claim. , 2015, , .		10
14	Single-dose monomeric HA subunit vaccine generates full protection from influenza challenge. <i>Human Vaccines and Immunotherapeutics</i> , 2014, 10, 586-595.	3.3	38
15	Production of Pharmaceutical Grade Recombinant Native Aprotinin and Non-oxidized Aprotinin Variants Under Greenhouse and Field Conditions. <i>Biotechnology in Agriculture and Forestry</i> , 2014, , 65-80.	0.2	1
16	Making the Pitch: Examining Dialogue and Revisions in Entrepreneurs' Pitch Decks. <i>IEEE Transactions on Professional Communication</i> , 2014, 57, 158-181.	0.8	39
17	Production of Recombinant Antigens and Antibodies in <i>Nicotiana benthamiana</i> Using "Magnification" Technology: GMP-Compliant Facilities for Small- and Large-Scale Manufacturing. <i>Current Topics in Microbiology and Immunology</i> , 2012, 375, 127-154.	1.1	65
18	Production of pharmaceutical-grade recombinant aprotinin and a monoclonal antibody product using plant-based transient expression systems. <i>Plant Biotechnology Journal</i> , 2010, 8, 638-654.	8.3	169

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19	Scaleable manufacture of HIV-1 entry inhibitor griffithsin and validation of its safety and efficacy as a topical microbicide component. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 6099-6104.	7.1	246
20	Chimeras between Oilseed rape mosaic virus and Tobacco mosaic virus highlight the relevant role of the tobamoviral RdRp as pathogenicity determinant in several hosts. Molecular Plant Pathology, 2009, 10, 59-68.	4.2	19
21	Wolman disease/cholesteryl ester storage disease: efficacy of plant-produced human lysosomal acid lipase in mice. Journal of Lipid Research, 2008, 49, 1646-1657.	4.2	56
22	Assembly of trans-encapsidated recombinant viral vectors engineered from Tobacco mosaic virus and Semliki Forest virus and their evaluation as immunogens. Virology, 2007, 358, 321-333.	2.4	32
23	Chemical Conjugate TMV~Peptide Bivalent Fusion Vaccines Improve Cellular Immunity and Tumor Protection. Bioconjugate Chemistry, 2006, 17, 1330-1338.	3.6	53
24	Protection of rabbits against cutaneous papillomavirus infection using recombinant tobacco mosaic virus containing L2 capsid epitopes. Vaccine, 2006, 24, 5516-5525.	3.8	68
25	TMV-peptide fusion vaccines induce cell-mediated immune responses and tumor protection in two murine models. Vaccine, 2006, 24, 6414-6423.	3.8	63
26	Use of Plant Viruses for Production of Plant-Derived Vaccines. Critical Reviews in Plant Sciences, 2005, 24, 309-323.	5.7	22
27	Suppressor of RNA silencing encoded by Beet yellows virus. Virology, 2003, 306, 203-209.	2.4	128
28	Development of a Plant Viral-Vector-Based Gene Expression Assay for the Screening of Yeast Cytochrome P450 Monooxygenases. Assay and Drug Development Technologies, 2003, 1, 147-160.	1.2	14
29	MAKING ANALLY FROM ANENEMY: Plant Virology and the New Agriculture. Annual Review of Phytopathology, 2002, 40, 45-74.	7.8	227
30	Epigenetic Modification of Plants with Systemic RNA Viruses. OMICS A Journal of Integrative Biology, 2002, 6, 137-151.	2.0	31
31	Expression of calreticulin P-domain results in impairment of secretory pathway in Leishmania donovani and reduced parasite survival in macrophages. International Journal for Parasitology, 2002, 32, 1423-1434.	3.1	35
32	Barley stripe mosaic virus-induced gene silencing in a monocot plant. Plant Journal, 2002, 30, 315-327.	5.7	625
33	Improvement of the movement and host range properties of a plant virus vector through DNA shuffling. Plant Journal, 2002, 30, 593-600.	5.7	54
34	Heterologous Sequences Greatly Affect Foreign Gene Expression in Tobacco Mosaic Virus-Based Vectors. Virology, 1999, 255, 312-323.	2.4	255
35	Isolation and characterization of Leishmania donovani calreticulin gene and its conservation of the RNA binding activity. Molecular and Biochemical Parasitology, 1996, 81, 53-64.	1.1	51
36	Conservation of low-copy gene loci in Old World leishmanias identifies mechanisms of parasite evolution and diagnostic markers. Molecular and Biochemical Parasitology, 1996, 81, 27-40.	1.1	18

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37	Role of Calreticulin in Rubella Virus Replication. Molecular Biology Intelligence Unit, 1996, , 89-115.	0.2	7
38	Identification of intra- and interspecific Leishmania genetic polymorphisms by arbitrary primed polymerase chain reactions and use of polymorphic DNA to identify differentially regulated genes. Zeitschrift für Parasitenkunde (Berlin, Germany), 1995, 81, 282-290.	0.8	23
39	Identification of differentially expressed Leishmania donovani genes using arbitrarily primed polymerase chain reactions. Gene, 1995, 165, 31-38.	2.2	22
40	Requirement for ICR-like sequences in the replication of brome mosaic virus genomic RNA. Virology, 1992, 188, 742-753.	2.4	50
41	Regulation of (+):(-)-strand asymmetry in replication of brome mosaic virus RNA. Virology, 1991, 182, 76-83.	2.4	79
42	Point mutations in the ICR2 motif of brome mosaic virus RNAs debilitate (+)-strand replication. Virology, 1990, 178, 152-160.	2.4	48
43	Similarities among plant virus (+) and (âˆ²) RNA termini imply a common ancestry with promoters of eukaryotic tRNAs. Virology, 1989, 172, 415-427.	2.4	45