Gregory D Graff

List of Publications by Year
in descending order

31 papers	1,087 citations	430442 18 h-index	642321 23 g-index
31 all docs	31 docs citations	31 times ranked	881 citing authors

#	Article	IF	Citations
1	The publicâ€“private structure of intellectual property ownership in agricultural biotechnology. Nature Biotechnology, 2003, 21, 989-995.	9.4	128
2	Agricultural Biotechnology's Complementary Intellectual Assets. Review of Economics and Statistics, 2003, 85, 349-363.	2.3	106
3	Techno-economic and Monte Carlo probabilistic analysis of microalgae biofuel production system. Bioresource Technology, 2016, 219, 45-52.	4.8	100
4	The global stem cell patent landscape: implications for efficient technology transfer and commercial development. Nature Biotechnology, 2007, 25, 419-424.	9.4	82
5	The emerging patent landscape of CRISPRâ€“Cas gene editing technology. Nature Biotechnology, 2016, 34, 1025-1031.	9.4	79
6	University Research and Offices of Technology Transfer. California Management Review, 2002, 45, 88-115.	3.4	73
7	The rise and fall of innovation in biofuels. Nature Biotechnology, 2016, 34, 814-821.	9.4	56
8	The contraction of agbiotech product quality innovation. Nature Biotechnology, 2009, 27, 702-704.	9.4	54
9	Intellectual Property Resources for International Development in Agriculture. Plant Physiology, 2003, 133, 1666-1670.	2.3	42
10	Patent landscaping for life sciences innovation: toward consistent and transparent practices. Nature Biotechnology, 2013, 31, 202-206.	9.4	42
11	Not quite a myriad of gene patents. Nature Biotechnology, 2013, 31, 404-410.	9.4	41
12	An intellectual property clearinghouse for agricultural biotechnology. Nature Biotechnology, 2001, 19, 1179-1180.	9.4	37
13	Continents divided. GM Crops and Food, 2013, 4, 202-208.	2.0	37
14	Access to Stem Cells and Data: Persons, Property Rights, and Scientific Progress. Science, 2011, 331, 725-727.	6.0	28
15	Access to intellectual property is a major obstacle to developing transgenic horticultural crops. California Agriculture, 2004, 58, 120-126.	0.5	26
16	Observing Technological Trajectories in Patent Data: Empirical Methods to Study the Emergence and Growth of New Technologies. American Journal of Agricultural Economics, 2003, 85, 1266-1274.	2.4	25
17	Agricultural biotechnology and poverty reduction in low-income countries. World Development, 2006, 34, 1430-1445.	2.6	22
18	The emergence of agbiogenerics. Nature Biotechnology, 2015, 33, 819-823.	9.4	21

#	Article	IF	Citations
19	The Research, Development, Commercialization, and Adoption of Drought and Stress-Tolerant Crops. , 2013, , 1-33.		18
20	Opening stem cell research and development: a policy proposal for the management of data, intellectual property, and ethics. Yale Journal of Health Policy, Law, and Ethics, 2009, 9, 52-127.	1.5	14
21	Intellectual Property Rights for Plant Biotechnology: International Aspects. , 0, , .		11
22	Models of Technology Transfer for Genome-Editing Technologies. Annual Review of Genomics and Human Genetics, 2020, 21, 509-534.	2.5	10
23	Inventions and patenting in Africa: Empirical trends from 1970 to 2010. Journal of World Intellectual Property, 2020, 23, 40-64.	0.2	9
24	Agricultural Biotechnology: Productivity, Biodiversity, and Intellectual Property Rights. Journal of Agricultural and Food Industrial Organization, 2004, 2, .	0.9	8
25	The commercialization of biotechnology traits. Plant Science, 2010, 179, 635-644.	1.7	6
26	Intellectual Property in Agricultural Biotechnology: Strategies for Open Access. , 0, , 325-342.		6
27	Towards an Intellectual Property Clearinghouse for Agricultural Biotechnology. , 2005, , 387-403.		3
28	Technological Change in Agriculture and Poverty Reduction: The Potential Role of Biotechnology. , 2005, , 361-386.		3
29	Agricultural Biotechnology. , 0, , 252-266.		0
30	The Urban Concentration of Innovation and Entrepreneurship in Agricultural and Natural Resource Industries. Urban Book Series, 2020, , 91-116.	0.3	0
31	The dynamic IP system in crop genetics and biotechnology. , 2014, , .		0