

Mauricio R Bellon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7488287/publications.pdf>

Version: 2024-02-01

49
papers

2,986
citations

159358

30
h-index

214527

47
g-index

52
all docs

52
docs citations

52
times ranked

1907
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond subsistence: the aggregate contribution of campesinos to the supply and conservation of native maize across Mexico. <i>Food Security</i> , 2021, 13, 39-53.	2.4	10
2	To diversify or not to diversify, that is the question. Pursuing agricultural development for smallholder farmers in marginal areas of Ghana. <i>World Development</i> , 2020, 125, 104682.	2.6	93
3	Gendered agrobiodiversity management and adaptation to climate change: differentiated strategies in two marginal rural areas of India. <i>Agriculture and Human Values</i> , 2019, 36, 455-474.	1.7	25
4	Livelihood implications of in situ-on farm conservation strategies of fruit species in Uzbekistan. <i>Agroforestry Systems</i> , 2018, 92, 1253-1266.	0.9	6
5	Evolutionary and food supply implications of ongoing maize domestication by Mexican <i>campesinos</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181049.	1.2	73
6	A framework for scaling sustainable land management options. <i>Land Degradation and Development</i> , 2018, 29, 3272-3284.	1.8	34
7	Assessing the role of market integration in the consumption of traditional foods in Benin: a joint price instability coefficient and diet composition approach. <i>Agricultural and Food Economics</i> , 2018, 6, .	1.3	6
8	In situ conservationâ€”harnessing natural and humanâ€”derived evolutionary forces to ensure future crop adaptation. <i>Evolutionary Applications</i> , 2017, 10, 965-977.	1.5	91
9	Foraging Is Determinant to Improve Smallholdersâ€™ Food Security in Rural Areas in Mali, West Africa. <i>Sustainability</i> , 2017, 9, 2074.	1.6	9
10	On-Farm Diversity and Market Participation Are Positively Associated with Dietary Diversity of Rural Mothers in Southern Benin, West Africa. <i>PLoS ONE</i> , 2016, 11, e0162535.	1.1	95
11	Assessing maize genetic erosion. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E1.	3.3	20
12	Assessing the Effectiveness of Projects Supporting On-Farm Conservation of Native Crops: Evidence From the High Andes of South America. <i>World Development</i> , 2015, 70, 162-176.	2.6	53
13	Conserving landraces and improving livelihoods: how to assess the success of on-farm conservation projects?. <i>International Journal of Agricultural Sustainability</i> , 2015, 13, 167-182.	1.3	74
14	Maize Landraces and Adaptation to Climate Change in Mexico. <i>Journal of Crop Improvement</i> , 2014, 28, 484-501.	0.9	67
15	New Genes in Traditional Seed Systems: Diffusion, Detectability and Persistence of Transgenes in a Maize Metapopulation. <i>PLoS ONE</i> , 2012, 7, e46123.	1.1	20
16	Planting Hybrids, Keeping Landraces: Agricultural Modernization and Tradition Among Small-Scale Maize Farmers in Chiapas, Mexico. <i>World Development</i> , 2011, 39, 1434-1443.	2.6	78
17	Assessing the vulnerability of traditional maize seed systems in Mexico to climate change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 13432-13437.	3.3	138
18	Seed Systems and Farmersâ€™ Seed Choices: The Case of Maize in the Peruvian Amazon. <i>Human Ecology</i> , 2010, 38, 539-553.	0.7	44

#	ARTICLE	IF	CITATIONS
19	Maize and Biosecurity in Mexico: Debate and Practice –by Antal, E., Baker, L. and Verschoor, G.. Bulletin of Latin American Research, 2010, 29, 388-390.	0.2	1
20	Maize diversity and gender: research from Mexico. Gender and Development, 2010, 18, 427-437.	0.4	14
21	Maize diversity, rural development policy, and farmers’ practices: lessons from Chiapas, Mexico. Geographical Journal, 2009, 175, 52-70.	1.6	55
22	Participatory research practice at the International Maize and Wheat Improvement Center (CIMMYT). Development in Practice, 2008, 18, 590-598.	0.6	4
23	INCREASING THE IMPACTS OF PARTICIPATORY RESEARCH. Experimental Agriculture, 2008, 44, 81-95.	0.4	36
24	Some common questions about participatory research: a review of the literature. Development in Practice, 2008, 18, 479-488.	0.6	20
25	The Dynamics of Farmers’ Maize Seed Supply Practices in the Central Valleys of Oaxaca, Mexico. World Development, 2007, 35, 1579-1593.	2.6	68
26	CALIDAD FÍSICA Y FISIOLÓGICA DE SEMILLA DE MAÍZ CRIOLLO ALMACENADA EN SILO METÁLICO Y CON MÓDULOS TRADICIONALES EN OAXACA, MÉXICO. Revista Fitotecnia Mexicana, 2007, 30, 69.	0.0	0
27	Examining the Role of Collective Action in an Informal Seed System: A Case Study from the Central Valleys of Oaxaca, Mexico. Human Ecology, 2006, 34, 249-273.	0.7	84
28	Traditional Mexican Agricultural Systems and the Potential Impacts of Transgenic Varieties on Maize Diversity. Agriculture and Human Values, 2006, 23, 3-14.	1.7	32
29	Poor farmers’ perceived benefits from different types of maize germplasm: The case of creolization in lowland tropical Mexico. World Development, 2006, 34, 113-129.	2.6	72
30	Crop research to benefit poor farmers in marginal areas of the developing world: a review of technical challenges and tools.. CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources, 2006, 1, .	0.6	16
31	Targeting agricultural research to benefit poor farmers: Relating poverty mapping to maize environments in Mexico. Food Policy, 2005, 30, 476-492.	2.8	70
32	Transgenic Maize and the Evolution of Landrace Diversity in Mexico. The Importance of Farmers' Behavior: Figure 1.. Plant Physiology, 2004, 134, 883-888.	2.3	59
33	Conceptualizing Interventions to Support On-Farm Genetic Resource Conservation. World Development, 2004, 32, 159-172.	2.6	146
34	Participatory plant breeding research: Opportunities and challenges for the international crop improvement system. Euphytica, 2004, 136, 21-35.	0.6	155
35	Economic concepts for designing policies to conserve crop genetic resources on farms. Genetic Resources and Crop Evolution, 2004, 51, 121-135.	0.8	65
36	Title is missing!. Genetic Resources and Crop Evolution, 2003, 50, 401-416.	0.8	71

#	ARTICLE	IF	CITATIONS
37	The economic costs and benefits of a participatory project to conserve maize landraces on farms in Oaxaca, Mexico. <i>Agricultural Economics (United Kingdom)</i> , 2003, 29, 265-275.	2.0	1
38	Small-Scale Farmers Expand the Benefits of Improved Maize Germplasm: A Case Study from Chiapas, Mexico. <i>World Development</i> , 2001, 29, 799-811.	2.6	78
39	Maize Diversity, Variety Attributes, and Farmers' Choices in Southeastern Guanajuato, Mexico. <i>Economic Development and Cultural Change</i> , 2001, 50, 201-225.	0.8	101
40	A Regional analysis of Maize Biological Diversity in Southeastern Guanajuato, MEXICO. <i>Economic Botany</i> , 2000, 54, 60-72.	0.8	36
41	Forestry options for sequestering carbon in Mexico: Comparative economic analysis of three case studies. <i>Critical Reviews in Environmental Science and Technology</i> , 1997, 27, 227-244.	6.6	17
42	The dynamics of crop infraspecific diversity: A conceptual framework at the farmer level 1. <i>Economic Botany</i> , 1996, 50, 26-39.	0.8	238
43	Landholding fragmentation: Are folk soil taxonomy and equity important? A case study from Mexico. <i>Human Ecology</i> , 1996, 24, 373-393.	0.7	5
44	Farmers' Knowledge and Sustainable Agroecosystem Management: An Operational Definition and an Example from Chiapas, Mexico. <i>Human Organization</i> , 1995, 54, 263-272.	0.2	22
45	Forest management options for sequestering carbon in Mexico. <i>Biomass and Bioenergy</i> , 1995, 8, 357-367.	2.9	34
46	Keepers of maize in Chiapas, Mexico. <i>Economic Botany</i> , 1994, 48, 196-209.	0.8	158
47	"Folk" Soil Taxonomy and the Partial Adoption of New Seed Varieties. <i>Economic Development and Cultural Change</i> , 1993, 41, 763-786.	0.8	151
48	Technology adoption and biological diversity in Andean potato agriculture. <i>Journal of Development Economics</i> , 1992, 39, 365-387.	2.1	151
49	The ethnoecology of maize variety management: A case study from Mexico. <i>Human Ecology</i> , 1991, 19, 389-418.	0.7	90