

# Brigitte L Maass

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

1,067  
citations

516561

16  
h-index

552653

26  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1175  
citing authors

#	ARTICLE	IF	CITATIONS
1	Crop diversity and classification of homegardens in Central Sulawesi, Indonesia. <i>Agroforestry Systems</i> , 2004, 63, 53-62.	0.9	104
2	Encroachment of woody plants and its impact on pastoral livestock production in the Borana lowlands, southern Oromia, Ethiopia. <i>African Journal of Ecology</i> , 2006, 44, 237-246.	0.4	100
3	Lablab purpureus "A Crop Lost for Africa?. <i>Tropical Plant Biology</i> , 2010, 3, 123-135.	1.0	98
4	Plant Biodiversity and Ethnobotany of Borana Pastoralists in Southern Oromia, Ethiopia. <i>Economic Botany</i> , 2005, 59, 43-65.	0.8	90
5	Relating dietary diversity and food variety scores to vegetable production and socio-economic status of women in rural Tanzania. <i>Food Security</i> , 2012, 4, 129-140.	2.4	85
6	Relationships among different geographical groups, agro-morphology, fatty acid composition and RAPD marker diversity in Safflower ( <i>Carthamus tinctorius</i> ). <i>Genetic Resources and Crop Evolution</i> , 2009, 56, 19-30.	0.8	82
7	Title is missing!, 2001, 48, 261-272.		69
8	Diversity and genetic erosion of traditional vegetables in Tanzania from the farmer's point of view. <i>Plant Genetic Resources: Characterisation and Utilisation</i> , 2005, 3, 400-413.	0.4	63
9	Challenges and opportunities for smallholder livestock production in post-conflict South Kivu, eastern DR Congo. <i>Tropical Animal Health and Production</i> , 2012, 44, 1221-1232.	0.5	49
10	Determining Sources of Diversity in Cultivated and Wild Lablab purpureus Related to Provenance of Germplasm by using Amplified Fragment Length Polymorphism. <i>Genetic Resources and Crop Evolution</i> , 2005, 52, 683-695.	0.8	40
11	Diversity, distribution and management of yam landraces ( <i>Dioscorea</i> spp.) in Southern Ethiopia. <i>Genetic Resources and Crop Evolution</i> , 2008, 55, 115-131.	0.8	35
12	Changes in seed Morphology, Dormancy and Germination from wild to Cultivated Hyacinth bean Germplasm ( <i>Lablab purpureus</i> : Papilionoideae). <i>Genetic Resources and Crop Evolution</i> , 2006, 53, 1127-1135.	0.8	34
13	Genetic Diversity in Yam Germplasm from Ethiopia and Their Relatedness to the Main Cultivated <i>Dioscorea</i> Species Assessed by AFLP Markers. <i>Crop Science</i> , 2007, 47, 1744-1753.	0.8	34
14	Potential of Cowpea Variety Mixtures to Increase Yield Stability in Subsistence Agriculture: Preliminary Results. <i>International Journal of Agronomy</i> , 2014, 2014, 1-7.	0.5	25
15	Improved feeding and forages at a crossroads: Farming systems approaches for sustainable livestock development in East Africa. <i>Outlook on Agriculture</i> , 2020, 49, 13-20.	1.8	21
16	Changes in seed characteristics during the domestication of the lablab bean ( <i>Lablab purpureus</i> (L.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.5	19
17	Characterizing diversity in composition and pasting properties of tuber flour in yam germplasm ( <i>Dioscorea</i> spp.) from Southern Ethiopia. <i>Journal of the Science of Food and Agriculture</i> , 2008, 88, 1675-1685.	1.7	18
18	Diversity of the calabash tree ( <i>Crescentia cujete</i> L.) in Colombia. <i>Agroforestry Systems</i> , 2009, 76, 543-553.	0.9	17

#	ARTICLE	IF	CITATIONS
19	Ecoregional distribution of potentially useful species of Araceae and Bromeliaceae as non-timber forest products in Bolivia. <i>Biodiversity and Conservation</i> , 2010, 19, 2553-2564.	1.2	17
20	Plant communities and their species diversity in the semi-arid rangelands of Borana lowlands, southern Oromia, Ethiopia. <i>Community Ecology</i> , 2005, 6, 167-176.	0.5	16
21	Applicability of near-infrared reflectance spectroscopy (<sc>NIRS</sc>) for determination of crude protein content in cowpea (<i><sc>V</sc>igna unguiculata</i>) leaves. <i>Food Science and Nutrition</i> , 2013, 1, 45-53.	1.5	13
22	Evidence for two domestication events of hyacinth bean ( <i>Lablab purpureus</i> (L.) Sweet): a comparative analysis of population genetic data. <i>Genetic Resources and Crop Evolution</i> , 2017, 64, 1221-1230.	0.8	13
23	Morphological and isozyme characterisation of <i>Arachis pintoi</i> Krap. et Greg. nom. nud. germplasm. <i>Euphytica</i> , 1993, 70, 43-52.	0.6	10
24	Tropical and subtropical forage germplasm conservation and science on their deathbed! 2. Genebanks, FAO and donors must take urgent steps to overcome the crisis. <i>Outlook on Agriculture</i> , 2019, 48, 210-219.	1.8	6
25	CONSIDERING EFFECTS OF TEMPERATURE AND PHOTOPERIOD ON GROWTH AND DEVELOPMENT OF LABLAB PURPUREUS (L.) SWEET IN THE SEARCH OF SHORT-SEASON ACCESSIONS FOR SMALLHOLDER FARMING SYSTEMS. <i>Experimental Agriculture</i> , 2017, 53, 375-395.	0.4	5
26	Tropical and subtropical forage germplasm conservation and science on their deathbed! 1. A journey to crisis. <i>Outlook on Agriculture</i> , 2019, 48, 198-209.	1.8	3
27	Accession-Specific Effects of Repeated Harvesting Edible Cowpea Leaves on Leaf Yield, Stability, and Reliability. <i>International Journal of Vegetable Science</i> , 2016, 22, 295-315.	0.6	1