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No.	Title	Source	Repository link	DOI Link	Altimetric score	Altimetric link
1	Advances, Challenges and Opportunities in Cool Season Food Legumes in Dry Areas	MELSpace	https://hdl.handle.net/20.500.11766/9254	NA		
2	Volatiles from Maruca vitrata (Lepidoptera, Crambidae) host plants influence olfactory responses of the parasitoid Therophilus javanus (Hymenoptera, Braconidae, Agathidinae)	MELSpace	https://hdl.handle.net/20.500.11766/9657	https://dx.doi.org/10.1016/j.biocontrol.2018.11.002	2	https://www.altmetric.com/details/53285272
3	Effects of maize residue and mineral nitrogen applications on maize yield in conservation-agriculture-based cropping systems of Southern Africa	MELSpace	https://hdl.handle.net/20.500.11766/9633	https://dx.doi.org/10.1017/S174217051900005X	1	https://www.altmetric.com/details/70254235
4	Conservation Agriculture and Climate Resilience	MELSpace	https://hdl.handle.net/20.500.11766/9753	https://dx.doi.org/10.1016/j.jeem.2018.11.008	21	https://www.altmetric.com/details/52777228
5	Genetic imprints of domestication for disease resistance, oil quality, and yield component traits in groundnut (Arachis hypogaea L.)	MELSpace	https://hdl.handle.net/20.500.11766/9921	https://dx.doi.org/10.1007/s00438-018-1511-9	1	https://www.altmetric.com/details/51997983
6	Super Annigeri 1 and improved JG 74: two Fusarium wilt-resistant introgression lines developed using marker-assisted backcrossing approach in chickpea (Cicer arietinum L.)	MELSpace	NA	https://dx.doi.org/10.1007/s11032-018-0908-9	13	https://www.altmetric.com/details/53373833
7	Variability in Prebiotic Carbohydrates in Different Market Classes of Chickpea, Common Bean, and Lentil Collected From the American Local Market	MELSpace	https://hdl.handle.net/20.500.11766/10085	https://dx.doi.org/10.3389/fnut.2019.00038	1	https://www.altmetric.com/details/58442759
8	Towards Exploitation of Adaptive Traits for Climate-Resilient Smart Pulses	MELSpace	https://hdl.handle.net/20.500.11766/10084	https://dx.doi.org/10.3390/ijms20122971	1	https://www.altmetric.com/details/62410550

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9	Molecular Characterization of High Concentration of Iron (Fe) and Zinc (Zn) biofortified Nepalese Lentil (Lens culinaris Medikus Subspecies culinaris) Accessions and Their Genetic Diversity Analysis through Using Simple Sequence Repeat (SSR) Markers	MELSpace	https://hdl.handle.net/20.500.11766/10083	NA		
10	Genetic dissection of grain iron and zinc concentrations in lentil (Lens culinaris Medik.)	MELSpace	https://hdl.handle.net/20.500.11766/10095	https://dx.doi.org/10.1007/s12041-019-1112-3	1	https://www.altmetric.com/details/62946650
11	Polly: A Tool for Rapid Data Integration and Analysis in Support of Agricultural Research and Education	MELSpace	https://hdl.handle.net/20.500.11766/10425	https://dx.doi.org/10.1016/j.iot.2019.100141		
12	Deciphering host-parasitoid interactions and parasitism rates of crop pests using DNA metabarcoding	MELSpace	NA	https://dx.doi.org/10.1038/s41598-019-40243-z	2	https://www.altmetric.com/details/56547350
13	Physiological response of cowpea [Vigna unguiculata (L.) Walp.] genotypes to water deficit under lysimeter conditions and agronomical performance in field conditions	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11154	NA		
14	Response of pearl millet (Pennisetum glaucum L.) to plant population in the semi-arid environments of Nigeria	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11070	NA		
15	Improving sorghum productivity under changing climatic conditions: A modelling approach	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11347	https://doi.org/10.1016/j.fcr.2019.107685		
16	Understanding the relations between farmers' seed demand and research methods: The challenge to do better	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11091	http://dx.doi.org/10.1177/0030727019827028	4	https://www.altmetric.com/details/55302667
17	Evaluation of Streptomyces spp. and Bacillus spp. for biocontrol of Fusarium wilt in chickpea (Cicer arietinum L.)	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11169	https://doi.org/10.1080/03235408.2019.1635302		

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18	ABC Transporter-Mediated Transport of Glutathione Conjugates Enhances Seed Yield and Quality in Chickpea	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11268	https://doi.org/10.1104/pp.18.00934	19	http://www.altmetric.com/details.php?citation_id=55171709&domain=oar.icrisat.org
19	The genome sequence of segmental allotetraploid peanut Arachis hypogaea	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11183	https://doi.org/10.1038/s41588-019-0405-z	288	https://www.altmetric.com/details/59776030
20	Can agricultural citizen science improve seed systems? The contributions of crowdsourcing participatory variety selection through on-farm triadic comparisons of technologies	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11180	NA		
21	Genotype × Environment Studies on Resistance to Late Leaf Spot and Rust in Genomic Selection Training Population of Peanut (Arachis hypogaea L.)	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11346	https://doi.org/10.3389/fpls.2019.01338	2	https://www.altmetric.com/details/73217157
22	Mapping quantitative trait loci (QTLs) associated with resistance to major pathotype-isolates of pearl millet downy mildew pathogen	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11314	https://doi.org/10.1007/s10658-019-01718-x		
23	Isolation and functional characterization of three abiotic stress-inducible (Apx, Dhn and Hsc70) promoters from pearl millet (Pennisetum glaucum L.)	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11298	https://doi.org/10.1007/s11033-019-05039-4		
24	Genome-wide Identification and Characterization of Hsp70 gene family in Pearl millet (Pennisetumglaucum)	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11157	https://abap.co.in/genome-wide-identification-and-...		
25	Genotyping-by-sequencing based genetic mapping reveals large number of epistatic interactions for stem rot resistance in groundnut	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11290	https://doi.org/10.1007/s00122-018-3255-7	8	https://www.altmetric.com/details/52567763
26	An Updated Review of Research on Heliocheilus albipunctella (Lepidoptera: Noctuidae), in Sahelian West Africa	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11293	https://doi.org/10.1093/jipm/pmz003		

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27	Intergated transcriptome, small RNA and degradome sequencing approaches provide insights into Ascochyta blight resistance in chickpea	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11269	https://doi.org/10.1111/pbi.13026	13	https://www.altmetric.com/details/49880756
28	Poverty eradication and food security through agriculture in Africa: Rethinking objectives and entry points	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11339	https://doi.org/10.1177/0030727019888513	117	https://www.altmetric.com/details/71180305
29	Techhnological perspectives for plant breeding	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11129	https://doi.org/10.1007/s00122-019-03321-4	25	https://www.altmetric.com/details/58332106
30	Management of Soil-Borne Diseases of Grain Legumes Through Broad-Spectrum Actinomycetes Having Plant Growth-Promoting and Biocontrol Traits	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11241	NA	15	https://www.altmetric.com/details/64694753
31	Composting of Sweet Sorghum Bagasse and its Impact on Plant Growth Promotion	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11121	https://doi.org/10.1007/s12355-019-00747-4		
32	Exploiting plant growth-promoting Amycolatopsis sp. for bio-control of charcoal rot of sorghum (Sorghum bicolor L.) caused by Macrophomina phaseolina (Tassi) Goid	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11323	https://doi.org/10.1080/03235408.2018.1553472		
33	Breeding Biofortified Pearl Millet Varieties and Hybrids to Enhance Millet Markets for Human Nutrition	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11190	https://doi.org/10.3390/agriculture9050106	17	https://www.altmetric.com/details/60466482
34	Mapping drought-induced changes in rice area in India	ICRISAT OAR	http://oar.icrisat.org/id/eprint/10974	https://www.tandfonline.com/doi/abs/10.1080/01431161.2018.1547456?journalCode=tres20		
35	Indo-Ganges River Basin Land Use/Land Cover (LULC) and Irrigated Area Mapping	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11050	NA	11	https://www.altmetric.com/details/50939471

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36	Monitoring Changes in the Cultivation of Pigeonpea and Groundnut in Malawi Using Time Series Satellite Imagery for Sustainable Food Systems	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11148	https://doi.org/10.3390/rs11121475	21	https://www.altmetric.com/details/62509135
37	Can African smallholders farm themselves out of poverty?	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11351	https://theconversation.com/can-african-smallholders-farm-themselves-out-of-poverty-126692		
38	Genomic regions associated with resistance to peanut bud necrosis disease (PBND) in a recombinant inbred line (RIL) population	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11316	https://doi.org/10.1111/pbr.12743		
39	InDel markers: An extended marker resource for molecular breeding in chickpea	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11128	https://doi.org/10.1371/journal.pone.0213999	11	https://www.altmetric.com/details/57495055
40	Is there any gender gap in the production of legumes in Malawi? Evidence from the Oaxaca–Blinder decomposition model	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11337	https://doi.org/10.1007/s41130-019-00090-y	15	https://www.altmetric.com/details/71155172
41	Whole-genome resequencing-based QTL -seq identified candidate genes and molecular markers for fresh seed dormancy in groundnut	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11331	https://doi.org/10.1111/pbi.13266	17	https://www.altmetric.com/details/69096155
42	Peg Biology: Deciphering the Molecular Regulations Involved During Peanut Peg Development	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11332	https://doi.org/10.3389/fpls.2019.01289	5	https://www.altmetric.com/details/68897634
43	The potential of systems modelling to inform farm decisions for higher resilience and profit	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11038	NA		
44	Farm typology analysis and technology assessment: An application in an arid region of South Asia	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11246	https://doi.org/10.1016/j.landusepol.2019.104149	1	https://www.altmetric.com/details/65963152

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45	Discovery of genomic regions and candidate genes controlling shelling percentage using QTL -seq approach in cultivated peanut (Arachis hypogaea L.)	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11237	https://doi.org/10.1111/pbi.13050	5	https://www.altmetric.com/details/62379981
46	Next-generation sequencing identified genomic region and diagnostic markers for resistance to bacterial wilt on chromosome B02 in peanut (Arachis hypogaea L.)	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11336	https://doi.org/10.1111/pbi.13153	7	https://www.altmetric.com/details/60821269
47	Association of flowering time with phenological and productivity traits in chickpea	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11123	https://doi.org/10.1007/s10681-019-2397-2		
48	Bridging the gap: decomposing sources of gender yield gaps in Uganda groundnut production	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11149	https://doi.org/10.1080/09718524.2019.1621597	8	https://www.altmetric.com/details/61995107
49	Development of sequence-based markers for seed protein content in pigeonpea	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11085	http://dx.doi.org/10.1007/s00438-018-1484-8	14	https://www.altmetric.com/details/47571159
50	Mapping cropland extent of Southeast and Northeast Asia using multi-year time-series Landsat 30-m data using a random forest classifier on the Google Earth Engine Cloud	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11209	https://doi.org/10.1016/j.jag.2018.11.014	11	https://www.altmetric.com/details/61223228
51	Hypoallergen Peanut Lines Identified Through Large-Scale Phenotyping of Global Diversity Panel: Providing Hope Toward Addressing One of the Major Global Food Safety Concerns	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11345	https://doi.org/10.3389/fgene.2019.01177	26	https://www.altmetric.com/details/71225706
52	An Improved Enzyme-Linked Immunosorbent Assay (ELISA) Based Protocol Using Seeds for Detection of Five Major Peanut Allergens Ara h 1, Ara h 2, Ara h 3, Ara h 6, and Ara h 8	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11257	https://doi.org/10.3389/fnut.2019.00068	1	https://www.altmetric.com/details/61573830

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53	Mitigating Aflatoxin Contamination in Groundnut through A Combination of Genetic Resistance and Post-Harvest Management Practices	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11171	https://doi.org/10.3390/toxins11060315	1	https://www.altmetric.com/details/61992217
54	Value Chains and Diet Quality: A Review of Impact Pathways and Intervention Strategies	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11274	https://doi.org/10.3390/agriculture9090185	5	https://www.altmetric.com/details/72323293
55	Yield plasticity and molecular diversity analysis in chickpea (Cicer arietinum)	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11267	http://epubs.icar.org.in/ejournal/index.php/IJAgS/article/view/89666		
56	Origin of early maturing pigeonpea germplasm and its impact on adaptation and cropping systems	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11131	https://doi.org/10.1111/pbr.12696		
57	A Multi-Model Systems Approach for Identifying Low Emissions Development Pathways– Analyzing Synergies and Trade-offs in Semiarid Agriculture in India	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11329	NA		
58	Exploring the Genetic Cipher of Chickpea (Cicer arietinum L.) Through Identification and Multi-environment Validation of Resistant Sources Against Fusarium Wilt (Fusarium oxysporum f. sp. ciceris)	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11317	https://doi.org/10.3389/fsufs.2019.00078	2	https://www.altmetric.com/details/66903665
59	Evaluation and Identification of Promising Introgression Lines Derived From Wild Cajanus Species for Broadening the Genetic Base of Cultivated Pigeonpea [Cajanus cajan (L.) Millsp.]	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11335	https://doi.org/10.3389/fpls.2019.01269	10	https://www.altmetric.com/details/69891247
60	Photoperiod Response of Annual Wild Species and Cultivated Chickpea on Phenology, Growth, and Yield Traits	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11301	https://doi.org/10.2135/cropsci2018.07.0438	2	https://www.altmetric.com/details/59101618

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61	Who is quitting? An analysis of the dis-adoption of climate smart sorghum varieties in Tanzania	ICRISAT OAR	http://oar.icrisat.org/id/eprint/10919	http://dx.doi.org/10.1108/IJCCSM-01-2018-0007	4	https://www.altmetric.com/details/51078397
62	Functional Dissection of the Chickpea (Cicer arietinum L.) Stay-Green Phenotype Associated with Molecular Variation at an Ortholog of Mendel's I Gene for Cotyledon Color: Implications for Crop Production and Carotenoid Biofortification	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11334	https://doi.org/10.3390/ijms20225562	5	https://www.altmetric.com/details/70707362
63	Inheritance and relationships of flowering time and seed size in kabuli chickpea	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11272	https://doi.org/10.1007/s10681-019-2464-8		
64	Best Choices for Enhancing Groundnut Productivity in Nigeria	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11208	NA		
65	A decade of Tropical Legumes projects: Development and adoption of improved varieties, creation of market-demand to benefit smallholder farmers and empowerment of national programmes in sub-Saharan Africa and South Asia	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11248	https://doi.org/10.1111/pbr.12744	19	https://www.altmetric.com/details/64964368
66	Responses to selection for yield traits and key diseases among common bean genetic pyramids across locations	CGSpace	https://hdl.handle.net/10568/105441	https://doi.org/10.1080/15427528.2019.1673270	1	https://cgspace.altmetric.com/details/68779380
67	Resequencing of 429 chickpea accessions from 45 countries provides insights into genome diversity, domestication and agronomic traits	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11191	https://doi.org/10.1038/s41588-019-0401-3	185	https://www.altmetric.com/details/59684043
68	A recipe for success? Learning from the rapid adoption of improved chickpea varieties in Ethiopia	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11035	http://dx.doi.org/10.1080/14735903.2018.1559007	5	https://www.altmetric.com/details/53038282

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69	An "Axiom Cajanus SNP Array" based high density genetic map and QTL mapping for high-selfing flower and seed quality traits in pigeonpea	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11122	https://doi.org/10.1186/s12864-019-5595-3	2	https://www.altmetric.com/details/57535444
70	The genome of cultivated peanut provides insight into legume karyotypes, polyploid evolution and crop domestication	ICRISAT OAR	http://oar.icrisat.org/id/eprint/11189	https://doi.org/10.1038/s41588-019-0402-2	112	https://www.altmetric.com/details/59776031
71	Haplotypes at the Phg-2 Locus Are Determining Pathotype-Specificity of Angular Leaf Spot Resistance in Common Bean	CGSpace	https://hdl.handle.net/10568/103627	https://doi.org/10.3389/fpls.2019.01126	70	https://cgspace.altmetric.com/details/66419367
72	Role of fixing nitrogen in common bean growth under water deficit conditions	CGSpace	https://hdl.handle.net/10568/102495	https://doi.org/10.1002/fes3.183	5	https://cgspace.altmetric.com/details/63684477
73	Field drought conditions impact yield but not nutritional quality of the seed in common bean (Phaseolus vulgaris L.)	CGSpace	https://hdl.handle.net/10568/101507	https://doi.org/10.1371/journal.pone.0217099	8	https://cgspace.altmetric.com/details/61626842
74	Exploring retailer marketing strategies for value added bean products in Kenya	CGSpace	https://hdl.handle.net/10568/102095	https://doi.org/10.22434/IFAMR2018.0073	3	https://cgspace.altmetric.com/details/63298422
75	Using Carbon Isotope Discrimination to Assess Genotypic Differences in Drought Resistance of Parental Lines of Common Bean	CGSpace	https://hdl.handle.net/10568/103383	https://doi.org/10.2135/cropsci2019.02.0085	2	https://cgspace.altmetric.com/details/65261266
76	A review of Angular Leaf Spot Resistance in Common Bean	CGSpace	https://hdl.handle.net/10568/101598	https://doi.org/10.2135/cropsci2018.09.0596	3	https://cgspace.altmetric.com/details/62003749
77	Pre-harvest management is a critical practice for minimizing aflatoxin contamination of maize	CGSpace	https://hdl.handle.net/10568/99122	https://dx.doi.org/10.1016/j.foodcont.2018.08.032	3	https://cgspace.altmetric.com/details/48590762
78	Impact of soil fertility management practices on the nutritional quality of Soybean (Glycine max (l.) Merr.) varieties grown in Eastern Zambia	CGSpace	https://hdl.handle.net/10568/105435	https://dx.doi.org/10.1080/23311932.2019.1671117	1	https://cgspace.altmetric.com/details/73339406

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79	Single and Multi-trait GWAS Identify Genetic Factors Associated with Production Traits in Common Bean Under Abiotic Stress Environments	CGSpace	https://hdl.handle.net/10568/102152	https://doi.org/10.1534/g3.119.400072	4	https://cgspace.altmetric.com/details/63386353
80	Influence of plant density and growth habit of common bean on leaf area development and N accumulation	CGSpace	https://hdl.handle.net/10568/102225	https://doi.org/10.1080/15427528.2019.1644694	3	https://cgspace.altmetric.com/details/63769856
81	Fine-mapping of angular leaf spot resistance gene Phg-2 in common bean and development of molecular breeding tools	CGSpace	https://hdl.handle.net/10568/100878	https://doi.org/10.1007/s00122-019-03334-z	2	https://cgspace.altmetric.com/details/59409164
82	Seedling root architecture and its relationship with seed yield across diverse environments in Phaseolus vulgaris	CGSpace	https://hdl.handle.net/10568/101191	https://doi.org/10.1016/j.fcr.2019.04.012	2	https://cgspace.altmetric.com/details/59873308
83	Analyses of African common bean (Phaseolus vulgaris L.) germplasm using a SNP fingerprinting platform: diversity, quality control and molecular breeding	CGSpace	https://hdl.handle.net/10568/99568	https://doi.org/10.1007/s10722-019-00746-0	17	https://cgspace.altmetric.com/details/55823238
84	Soil Compaction Induced Changes in Morpho-physiological Characteristics of Common Bean	CGSpace	https://hdl.handle.net/10568/99323	https://doi.org/10.1007/s42729-019-0007-y	2	https://cgspace.altmetric.com/details/55098121
85	Market arrangements used by small scale bean farmers in Kenya: What needs to change for sustainable trade volumes?	CGSpace	https://hdl.handle.net/10568/101396	https://dx.doi.org/10.4314/acsj.v27i2.1	3	https://cgspace.altmetric.com/details/61173534
86	Effect of drought stress on the genetic architecture of photosynthate allocation and remobilization in pods of common bean (Phaseolus vulgaris L.), a key species for food security	CGSpace	https://hdl.handle.net/10568/101264	https://doi.org/10.1186/s12870-019-1774-2	8	https://cgspace.altmetric.com/details/59779327
87	A review of breeding objectives, genomic resources, and marker-assisted methods in common bean (Phaseolus vulgaris L.)	CGSpace	https://hdl.handle.net/10568/99431	https://doi.org/10.1007/s11032-018-0920-0	2	https://cgspace.altmetric.com/details/55481167

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88	A Randomized Feeding Trial of Iron-Biofortified Beans in School Children in Mexico	CGSpace	https://hdl.handle.net/10568/105718	https://doi.org/10.3390/nu11020381	8	https://cgspace.altmetric.com/details/55359921
89	Climbing bean as a solution to increase productivity in land-constrained environments: Evidence from Rwanda	CGSpace	https://hdl.handle.net/10568/105988	https://doi.org/10.1177/0030727018813698	1	https://cgspace.altmetric.com/details/71592329
90	Assessing yield stability and adaptability of Andean common bean genotypes in the semi-arid environment of Botswana	CGSpace	https://hdl.handle.net/10568/105695	https://doi.org/10.5897/AJAR2019.13988		