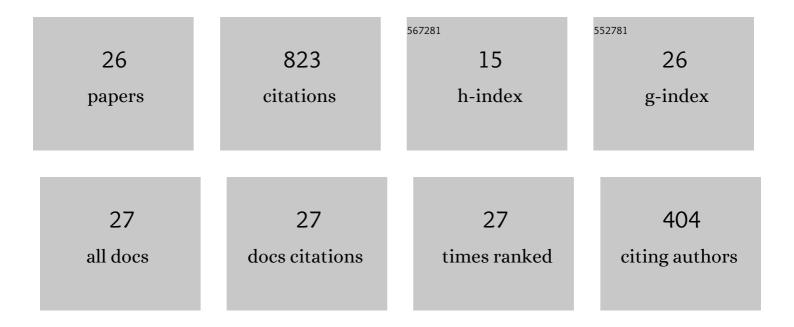
## Larry L Murdock

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4069616/publications.pdf Version: 2024-02-01



LADDY L MUDDOCK

#	Article	IF	CITATIONS
1	Death by desiccation: Effects of hermetic storage on cowpea bruchids. Journal of Stored Products Research, 2012, 49, 166-170.	2.6	157
2	PICS bags for post-harvest storage of maize grain in West Africa. Journal of Stored Products Research, 2014, 58, 20-28.	2.6	108
3	Triple bag hermetic storage delivers a lethal punch to Prostephanus truncatus (Horn) (Coleoptera:) Tj ETQq1 1 0	.784314 2.6	rgBT (Overlack
4	On Purdue Improved Cowpea Storage (PICS) technology: Background, mode of action, future prospects. Journal of Stored Products Research, 2014, 58, 3-11.	2.6	71
5	Effective and economic storage of pigeonpea seed in triple layer plastic bags. Journal of Stored Products Research, 2014, 58, 29-38.	2.6	51
6	Purdue Improved Crop Storage (PICS) bags for safe storage of groundnuts. Journal of Stored Products Research, 2015, 64, 133-138.	2.6	40
7	PICS bags protect wheat grain, Triticum aestivum (L.), against rice weevil, Sitophilus oryzae (L.) (Coleoptera: Curculionidae). Journal of Stored Products Research, 2015, 63, 22-30.	2.6	38
8	Storage of Maize in Purdue Improved Crop Storage (PICS) Bags. PLoS ONE, 2017, 12, e0168624.	2.5	31
9	Triple bagging for cowpea storage in rural Niger: Questions farmers ask. Journal of Stored Products Research, 2013, 52, 86-92.	2.6	29
10	PICS bags safely store unshelled and shelled groundnuts in Niger. Journal of Stored Products Research, 2017, 72, 54-58.	2.6	27
11	Sorghum seed storage in Purdue Improved Crop Storage (PICS) bags and improvised containers. Journal of Stored Products Research, 2017, 72, 138-142.	2.6	20
12	Performance of PICS bags under extreme conditions in the sahel zone of Niger. Journal of Stored Products Research, 2018, 76, 96-101.	2.6	20
13	Safe storage of maize in alternative hermetic containers. Journal of Stored Products Research, 2017, 71, 125-129.	2.6	18
14	Effects of PICS bags on insect pests of sorghum during long-term storage in Burkina Faso. Journal of Stored Products Research, 2019, 83, 261-266.	2.6	17
15	Hypoxia Treatment of Callosobruchus maculatus Females and Its Effects on Reproductive Output and Development of Progeny Following Exposure. Insects, 2016, 7, 26.	2.2	15
16	Performance of Five Postharvest Storage Methods for Maize Preservation in Northern Benin. Insects, 2020, 11, 541.	2.2	15
17	Triple bag hermetic technology for controlling a bruchid ( Spermophagus sp.) (Coleoptera,) Tj ETQq1 1 0.784314 22-25.	4 rgBT /O 2.6	verlock 10 Tf 5 13
18	A time-saving method for sealing Purdue Improved Crop Storage (PICS) bags. Journal of Stored Products Research, 2018, 77, 106-111	2.6	11

LARRY L MURDOCK

#	Article	IF	CITATIONS
19	Hermetic storage of wheat and maize flour protects against red flour beetle (Tribolium castaneum) Tj ETQq1 1 0.	784314 r 2.5	gBŢ_/Overloc
20	Grain size and grain depth restrict oxygen movement in leaky hermetic containers and contribute to protective effect. Journal of Stored Products Research, 2016, 69, 65-71.	2.6	8
21	Quality of maize for sale in markets in Benin and Niger. Journal of Stored Products Research, 2017, 71, 99-105.	2.6	8
22	Cumulative oxygen consumption during development of two postharvest insect pests: Callosobruchus maculatus Fabricius and Plodia interpunctella Hübner. Journal of Stored Products Research, 2018, 77, 92-95.	2.6	8
23	The effect of small leaks, grain bulk, and the patching of leaks on the performance of hermetic storage. Journal of Stored Products Research, 2015, 62, 40-45.	2.6	7
24	Maize quality in markets in four West African countries. Journal of Stored Products Research, 2016, 69, 26-30.	2.6	6
25	Comparative Study of Cowpea Storage Technologies in the Sahel Region of Niger. Insects, 2020, 11, 689.	2.2	6
26	Groundnut Production and Storage in the Sahel: Challenges and Opportunities in the Maradi and Zinder Regions of Niger. Journal of Agricultural Science, 2019, 11, 25.	0.2	1