

ONLINE RESOURCE 2

Article title: Who, where and what is the impact and relevance of studies on plant domestication in Neotropical region? a scientometric review from 1965 to 2023

Journal: Genetic Resources and Crop Evolution

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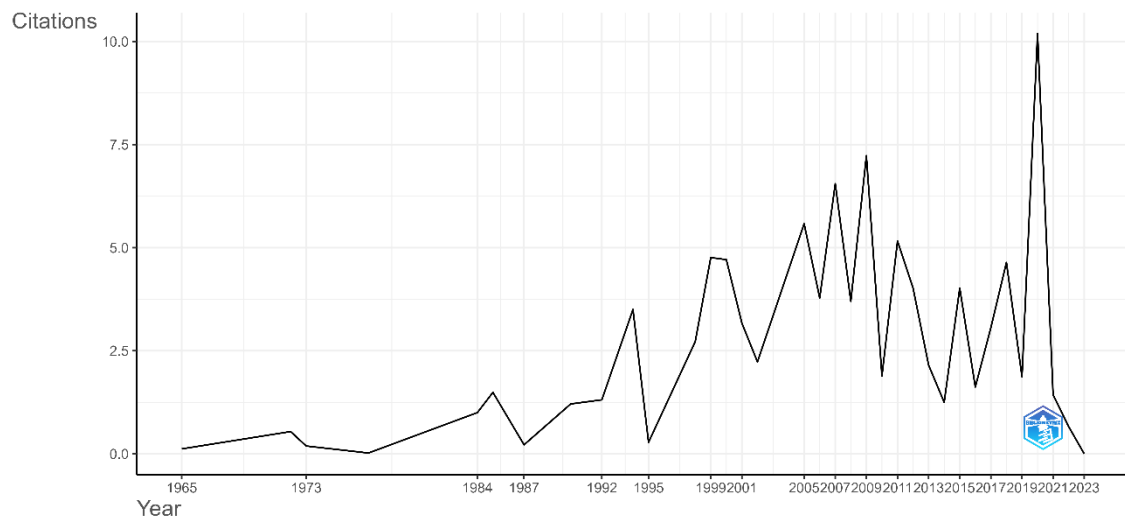


Fig. 1 Average citations per year

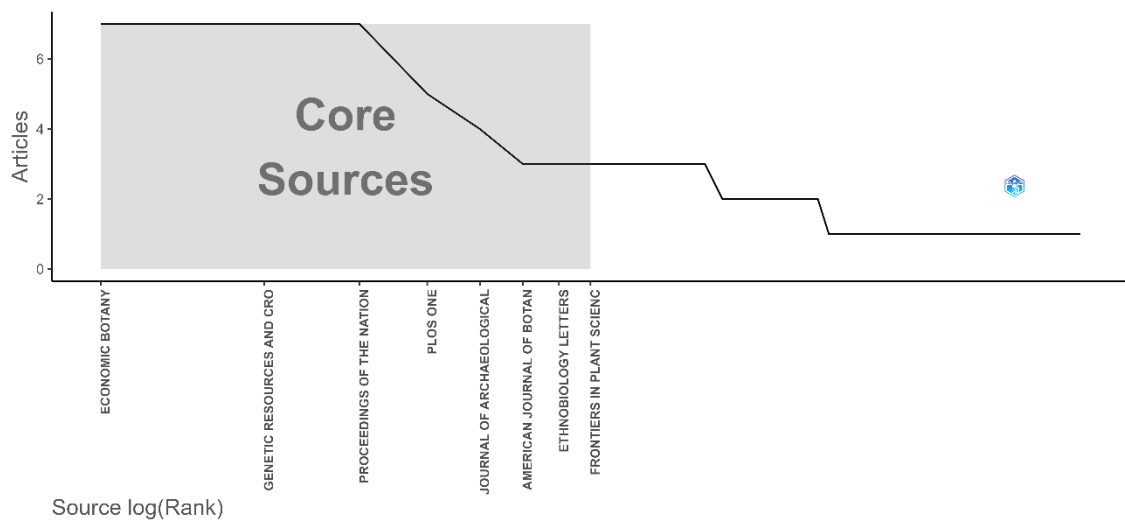


Fig. 2 Core sources by Bradford Law

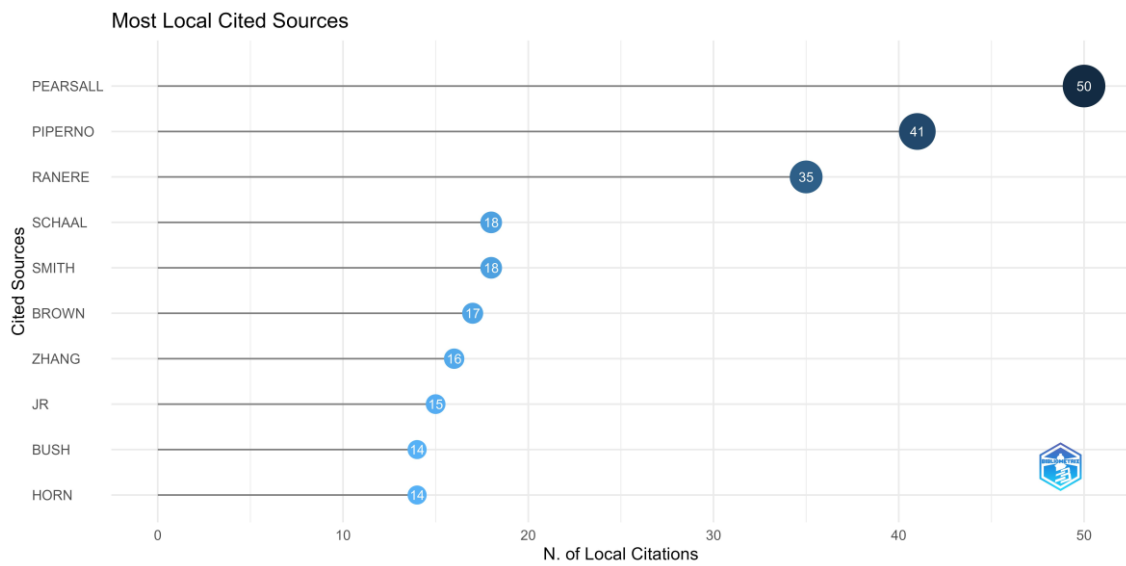


Fig. 3 Number of local citations by source. Local citations considers only the citations accounted for in the set of papers analyzed. Global citations considers the number of global citations received by a document

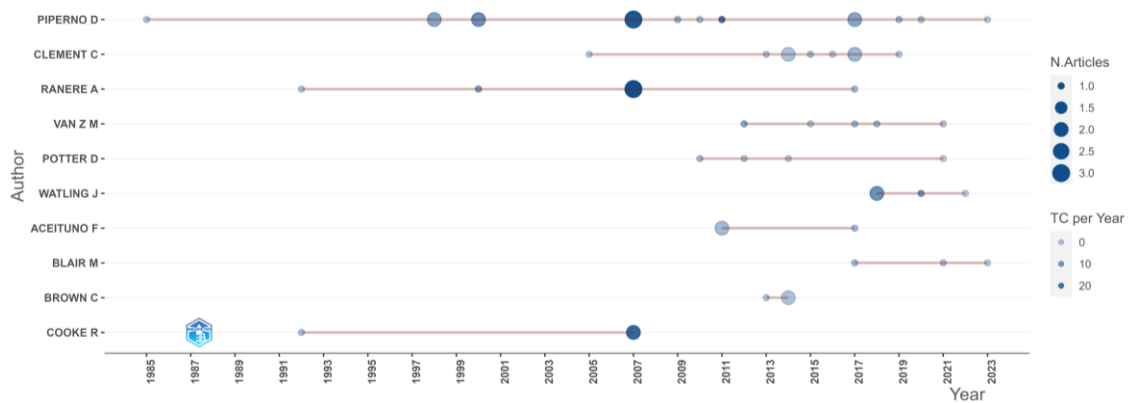


Fig. 4 Author's production over time

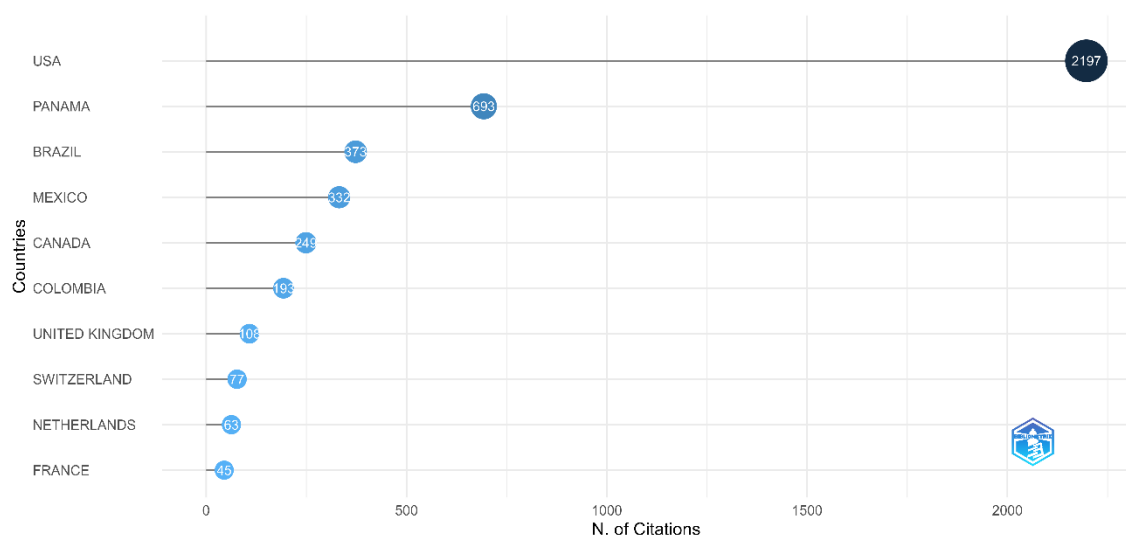


Fig. 5 Most cited countries

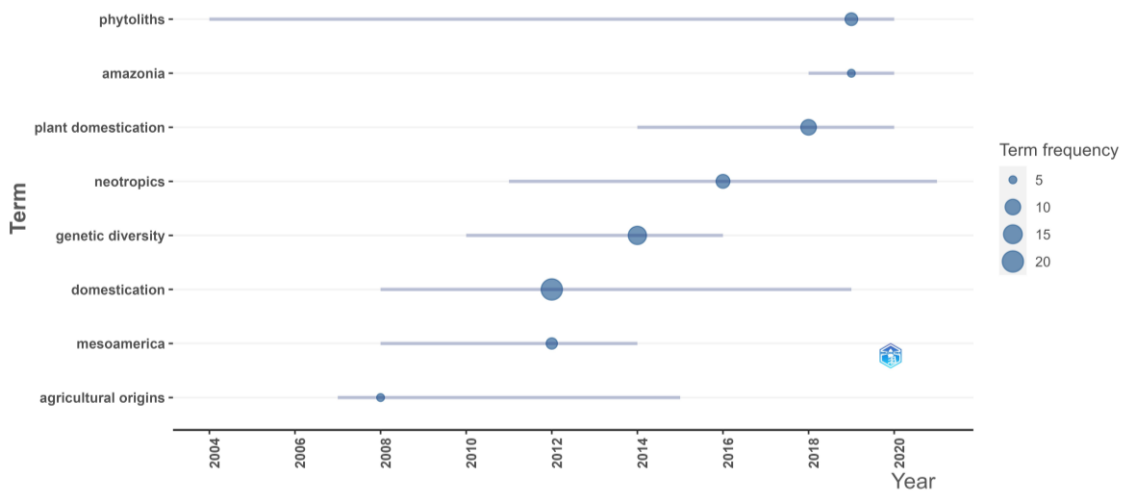


Fig. 6 *Trend topics* showing the most frequently reported research topics in the keywords of the authors of the set of papers analyzed

Table 1. Documents with the highest number of total citations (TC) and total citations per year (TC/year)

Article	TC	TC/year	TC normalized	DOI
Perry, L., 2007, Science	274	1612	246	10.1126/Science.1136914
Piperno, D. R., 2011, Curr. Anthropol.	273	2100	407	10.1086/659998
Piperno, D. R., 2000, Nature	241	1004	213	10.1038/35038055
Erickson, D. L., 2005, Proc. Natl. Acad. Sci. U.S.A.	197	1037	186	10.1073/pnas.0509279102
Piperno, D. R., 1998, J. Archaeol. Sci.	187	719	264	10.1006/jasc.1997.0258
Dillehay, T. D., 2007, Science	152	894	136	10.1126/Science.1141395
Araceli, A-M., 2009, Am. J. bot.	134	893	124	10.3732/ajb.0800155
Dickau, R., 2007, Proc. Natl. Acad. Sci. U.S.A.	120	706	108	10.1073/pnas.0611605104
Kaplan, L., 1999, Econ. bot.	120	480	101	10.1007/BF02866636
Zarrillo, S., 2008, Proc. Natl. Acad. Sci. U.S.A.	119	744	201	10.1073/pnas.0800894105
Delgado-Salinas, A., 1999, Syst. Bot.	118	472	99	10.2307/2419699
Long, A., 1990, Radiocarbon	100	294	244	10.1017/s0033822200012686
Smith, B. D., 2015, J. Archaeol. Res.	79	878	218	10.1007/s10814-015-9081-4
Lombardo, U., 2020, Nature	77	1925	189	10.1038/s41586-020-2162-7
Watling, J., 2018, PLoS One	63	1050	226	10.1371/journal.pone.0199868
Ji, K., 2013, Genet. Resour. Crop Evol.	51	464	215	10.1007/s10722-012-9847-1
Iriarte, J., 2020, Quaternary Sci. Rev.	46	1150	113	10.1016/j.quascirev.2020.106582
Moses, M., 2014, Genet. Resour. Crop Evol.	29	290	232	10.1007/s10722-013-0069-y
Lentz, D. L., 2021, Sci. Rep.	9	300	210	10.1038/s41598-021-91620-6