## Harry S Paris

## List of Publications by Year in descending order

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394421 434195 1,069 33 19 31 citations h-index g-index papers 33 33 33 841 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Origin and emergence of the sweet dessert watermelon, <i>Citrullus lanatus </i> . Annals of Botany, 2015, 116, 133-148.	2.9	125
2	The Cucurbits of Mediterranean Antiquity: Identification of Taxa from Ancient Images and Descriptions. Annals of Botany, 2007, 100, 1441-1457.	2.9	100
3	The Genes of Pumpkin and Squash. Hortscience: A Publication of the American Society for Hortcultural Science, 2005, 40, 1620-1630.	1.0	85
4	Genetic relationships and evolution in Cucurbita pepo (pumpkin, squash, gourd) as revealed by simple sequence repeat polymorphisms. Theoretical and Applied Genetics, 2012, 124, 875-891.	3.6	72
5	Medieval emergence of sweet melons, Cucumis melo (Cucurbitaceae). Annals of Botany, 2012, 110, 23-33.	2.9	56
6	First Known Image of Cucurbita in Europe, 1503–1508. Annals of Botany, 2006, 98, 41-47.	2.9	45
7	Germplasm enhancement of Cucurbita pepo (pumpkin, squash, gourd: Cucurbitaceae): progress and challenges. Euphytica, 2016, 208, 415-438.	1.2	45
8	Overview of the origins and history of the five major cucurbit crops: issues for ancient DNA analysis of archaeological specimens. Vegetation History and Archaeobotany, 2016, 25, 405-414.	2.1	45
9	The Cucurbit Images (1515–1518) of the Villa Farnesina, Rome. Annals of Botany, 2006, 97, 165-176.	2.9	42
10	Occidental diffusion of cucumber (Cucumis sativus) 500–1300 CE: two routes to Europe. Annals of Botany, 2012, 109, 117-126.	2.9	42
11	Genes for intense fruit pigmentation of squash. Journal of Heredity, 1986, 77, 403-409.	2.4	37
12	Parallel Evolution Under Domestication and Phenotypic Differentiation of the Cultivated Subspecies of Cucurbita pepo (Cucurbitaceae). Economic Botany, 2012, 66, 71-90.	1.7	36
13	Whole-genome resequencing of Cucurbita pepo morphotypes to discover genomic variants associated with morphology and horticulturally valuable traits. Horticulture Research, 2019, 6, 94.	6.3	34
14	Summer Squash: History, Diversity, and Distribution. HortTechnology, 1996, 6, 6-13.	0.9	34
15	Dual Role of the Pigmentation Gene B in Affecting Carotenoid and Vitamin E Content in Squash (Cucurbita pepo) Mesocarp. Journal of Agricultural and Food Chemistry, 2005, 53, 9759-9763.	5.2	31
16	Medieval herbal iconography and lexicography of Cucumis (cucumber and melon, Cucurbitaceae) in the Occident, 1300–1458. Annals of Botany, 2011, 108, 471-484.	2.9	29
17	The Cucurbitaceae and Solanaceae illustrated in medieval manuscripts known as the Tacuinum Sanitatis. Annals of Botany, 2009, 103, 1187-1205.	2.9	26
18	Medieval iconography of watermelons in Mediterranean Europe. Annals of Botany, 2013, 112, 867-879.	2.9	24

#	Article	IF	CITATIONS
19	Summer Squash. , 2008, , 351-379.		23
20	Italian horticultural and culinary records of summer squash ( <i>Cucurbita pepo</i> , Cucurbitaceae) and emergence of the zucchini in 19th-century Milan. Annals of Botany, 2016, 118, 53-69.	2.9	23
21	Paintings (1769–1774) by A. N. Duchesne and the History of Cucurbita pepo. Annals of Botany, 2000, 85, 815-830.	2.9	19
22	Genes for "Reverse" Fruit Striping in Squash (Cucurbita pepo). Journal of Heredity, 2009, 100, 371-379.	2.4	16
23	Title is missing!. Euphytica, 2002, 124, 121-128.	1.2	15
24	Gene for broad, contiguous dark stripes in cocozelle squash (Cucurbita pepo). Euphytica, 2000, 115, 191-196.	1.2	12
25	First two publications by Duchesne of Cucurbita moschata ( Cucurbitaceae ). Taxon, 2000, 49, 305-319.	0.7	10
26	Multiple allelism at a major locus affecting fruit coloration in Cucurbita pepo. Euphytica, 2002, 125, 149-153.	1.2	9
27	Medieval History of the Duda'im Melon (Cucumis melo, Cucurbitaceae). Economic Botany, 2012, 66, 276-284.	1.7	9
28	Chilling sensitivity of four near-isogenic fruit-color genotypes of summer squash (Cucurbita pepo,) Tj ETQq0 0 0 2020, 168, 111279.	rgBT /Over 6.0	erlock 10 Tf 50 7
29	Cucurbits depicted in Byzantine mosaics from Israel, 350–600 ce. Annals of Botany, 2014, 114, 203-222.	2.9	6
30	Single Recessive Gene for Multiple Flowering in Summer Squash. Hortscience: A Publication of the American Society for Hortcultural Science, 2010, 45, 1643-1644.	1.0	6
31	Another gene affecting fruit and stem color in squash, Cucurbita pepo. Euphytica, 2013, 191, 99-107.	1.2	5
32	Dark-stem-dependent reverse fruit striping in Cucurbita pepo (pumpkin, squash, gourd: Cucurbitaceae): Genes l-2 and W are at the same locus. Euphytica, 2020, 216, 1.	1.2	1
33	The multiple-flowering trait conferred by gene mf increases yield of field-grown Cocozelle and Zucchini squash. Euphytica, 2022, 218, 1.	1.2	О