

# Thomas Carter

## List of Publications by Year in descending order

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18  
papers

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1040056

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433  
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#	ARTICLE	IF	CITATIONS
1	Genetic Base for North American Public Soybean Cultivars Released between 1947 and 1988. <i>Crop Science</i> , 1994, 34, 1143-1151.	1.8	333
2	Genetic Diversity in North American Soybean: I. Multivariate Analysis of Founding Stock and Relation to Coefficient of Parentage. <i>Crop Science</i> , 1993, 33, 614-620.	1.8	65
3	Genetic Diversity in Soybean. <i>Agronomy</i> , 0, , 303-416.	0.2	62
4	RFLP Genetic Similarity Estimates and Coefficient of Parentage as Genetic Variance Predictors for Soybean Yield. <i>Crop Science</i> , 1997, 37, 698-703.	1.8	60
5	Registration of "USDA" Soybean Cultivar with High Yield and Abiotic Stress Resistance Traits. <i>Journal of Plant Registrations</i> , 2016, 10, 238-245.	0.5	46
6	Registration of "Holladay" Soybean. <i>Crop Science</i> , 1996, 36, 467-467.	1.8	30
7	Registration of N6202 Soybean Germplasm with High Protein, Favorable Yield Potential, Large Seed, and Diverse Pedigree. <i>Journal of Plant Registrations</i> , 2010, 4, 73-79.	0.5	28
8	Registration of "Brim" Soybean. <i>Crop Science</i> , 1994, 34, 301-301.	1.8	23
9	Registration of "N8001" Soybean. <i>Journal of Plant Registrations</i> , 2008, 2, 22-23.	0.5	14
10	Registration of "N8101" Small-Seeded Soybean. <i>Journal of Plant Registrations</i> , 2009, 3, 22-27.	0.5	13
11	Registration of USDA-Max Soja Core Set-1: Recovering 99% of Wild Soybean Genome from PI 366122 in 17 Agronomic Interspecific Germplasm Lines. <i>Journal of Plant Registrations</i> , 2019, 13, 217-236.	0.5	9
12	Registration of N6001 Soybean Germplasm with Enhanced Yield Derived from Japanese Cultivar Suzuyutaka. <i>Journal of Plant Registrations</i> , 2015, 9, 376-381.	0.5	6
13	Registration of N6002 Soybean Germplasm with Enhanced Yield Derived from Japanese Cultivars Fukuyutaka and Nakasennari and Elevated Seed Protein Content. <i>Journal of Plant Registrations</i> , 2015, 9, 216-221.	0.5	6
14	Registration of "Clifford" Soybean. <i>Crop Science</i> , 1997, 37, 1980-1980.	1.8	5
15	Registration of G07-6012 and G07-6029 Soybean Germplasm, Which Derive 50% Pedigree from Wild Soybean. <i>Journal of Plant Registrations</i> , 2015, 9, 222-226.	0.5	2
16	Registration of USDA" N6004 soybean germplasm derived from Japanese cultivar Blue Side. <i>Journal of Plant Registrations</i> , 2020, 14, 437-444.	0.5	1
17	Registration of USDA" N6005 germplasm combining high yield, elevated protein, and 25% pedigree from Japanese cultivar Tamahikari. <i>Journal of Plant Registrations</i> , 2021, 15, 388-394.	0.5	1
18	Inheritance of rhizobitoxine-induced chlorosis in soybean. <i>Crop Science</i> , 2020, 60, 3027-3034.	1.8	0