

Breeding for Slowâ€Darkening, Highâ€Yielding, Broadl â€~Shoshoneâ€

Journal of Plant Registrations

2, 180-186

DOI: [10.3198/jpr2007.12.0708crc](https://doi.org/10.3198/jpr2007.12.0708crc)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Gamete selection for improving physiological resistance to white mold in common bean. <i>Euphytica</i> , 2009, 167, 271-280.	0.6	30
2	Dry Bean Landrace and Cultivar Performance in Stressed and Nonstressed Organic and Conventional Production Systems. <i>Crop Science</i> , 2009, 49, 1859-1866.	0.8	10
3	Registration of "Santa Fe" Pinto Bean. <i>Journal of Plant Registrations</i> , 2010, 4, 12-16.	0.4	13
4	Gamete and recurrent selection for improving physiological resistance to white mold in common bean. <i>Canadian Journal of Plant Science</i> , 2010, 90, 153-162.	0.3	16
5	Breeding Common Bean for Resistance to Diseases: A Review. <i>Crop Science</i> , 2010, 50, 2199-2223.	0.8	231
6	Selection for Dry Bean Yield On-Farm Versus On-Farm Conventional and Organic Production Systems. <i>Crop Science</i> , 2011, 51, 621-630.	0.8	10
7	Quantitative trait loci for rooting pattern traits of common beans grown under drought stress versus non-stress conditions. <i>Molecular Breeding</i> , 2012, 30, 681-695.	1.0	65
8	Root Characters. , 2013, , 67-131.		11
9	Simultaneous selection for resistance to five bacterial, fungal, and viral diseases in three Andean-Middle American inter-gene pool common bean populations. <i>Euphytica</i> , 2013, 189, 283-292.	0.6	11
10	Bean Common Mosaic Virus and Bean Common Mosaic Necrosis Virus. <i>Advances in Virus Research</i> , 2015, 93, 1-46.	0.9	82
11	Pinto Bean Cultivars Blackfoot, Nez Perce, and Twin Falls. <i>Journal of Plant Registrations</i> , 2017, 11, 212-217.	0.4	1
12	A New Slow-Darkening Pinto Bean with Improved Agronomic Performance: Registration of "Palomino". <i>Journal of Plant Registrations</i> , 2018, 12, 25-30.	0.4	15
13	"Falcon", a new pinto bean with combined resistance to rust and soybean cyst nematode. <i>Journal of Plant Registrations</i> , 2020, 14, 117-125.	0.4	4
14	Registration of "Charro" pinto bean. <i>Journal of Plant Registrations</i> , 2021, 15, 260-264.	0.4	1
15	Registration of "Eldorado" Pinto Bean. <i>Journal of Plant Registrations</i> , 2012, 6, 233-237.	0.4	15
16	Registration of "White Pearl" great northern common bean cultivar with upright plant architecture and high yield. <i>Journal of Plant Registrations</i> , 2022, 16, 6-12.	0.4	0
17	Registration of the slow-darkening pinto common bean cultivar "Wildcat". <i>Journal of Plant Registrations</i> , 2022, 16, 220-228.	0.4	2
18	Dry beans (<i>Phaseolus vulgaris</i> L.) as a vital component of sustainable agriculture and food security: A review. , 2023, 5, .		26

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------