Screening of Turfgrasses and Clovers for Use as Living M
Cabbage

Journal of the American Society for Horticultural Science

108, 1071-1076

DOI: 10.21273/jashs.108.6.1071

Citation Report

#	Article	IF	Citations
1	No-Till Corn Production in a Living Mulch System. Weed Technology, 1989, 3, 261-266.	0.9	53
2	Effects of Corn Row Pattern and Intercropping with Legumes on Silage Corn. Journal of Production Agriculture, 1990, 3, 545-551.	0.4	5
3	Managing white clover living mulch for sweet corn production with partial rototilling. Renewable Agriculture and Food Systems, 1990, 5, 4-12.	0.5	42
4	Effects of paclobutrazol on avocado (Persea americana Mill.) cv. â€˜Fuerteâ€™. Scientia Horticulturae, 1990, 45, 105-115.	3.6	10
5	Corn Growth and Yield in an Alfalfa Living Mulch System. Journal of Production Agriculture, 1992, 5, 332-339.	0.4	45
6	Crop Rotation and Intercropping Strategies for Weed Management. , 1993, 3, 92-122.		662
7	Establishment of Asparagus with Living Mulch. Journal of Production Agriculture, 1995, 8, 35-40.	0.4	12
8	Interplanting ryegrass in winter leek: effect on weed control, crop yield and allocation of N-fertiliser. Crop Protection, 1996, 15, 641-648.	2.1	12
9	Contribution of Cover Crops to Weed Management in Sustainable Agricultural Systems. Journal of Production Agriculture, 1996, 9, 475-479.	0.4	369
10	Nitrogen requirements of corn (Zea mays L.) as affected by monocropping and intercropping with Alfalfa (Medicago sativa). Nutrient Cycling in Agroecosystems, 1996, 47, 149-156.	2.2	9
11	The Ability of Some Cover Crops to Suppress Common Weeds of Strawberry Fields. Agroecology and Sustainable Food Systems, 1996, 7, 137-145.	0.9	6
12	Yield and Quality Constraints of Cabbage Planted in Rye Mulch. Biological Agriculture and Horticulture, 1997, 14, 323-342.	1.0	37
13	The Impact of Rye Cover Crops on Weeds, Insects, and Diseases in Snap Bean Cropping Systems. Agroecology and Sustainable Food Systems, 1997, 9, 131-155.	0.9	29
14	Yield and quality components of silage maize in killed and live cover crop sods. European Journal of Agronomy, 1997, 6, 179-190.	4.1	38
15	Yields, Weeds, Pests and Soil Nitrogen in a White Cabbage-Living Mulch System. Biological Agriculture and Horticulture, 1998, 16, 291-309.	1.0	53
16	Winter Annual Legumes for Use as Cover Crops in Row Crops in Northern Regions. Crop Science, 1999, 39, 1369-1379.	1.8	74
17	Purslane as a living mulch in broccoli production. Renewable Agriculture and Food Systems, 2000, 15, 50-59.	0.5	15
18	The Use of Living Mulches for Weed Management in Hot Pepper and Okra. Agroecology and Sustainable Food Systems, 2000, 16, 59-79.	0.9	8

#	Article	IF	Citations
19	Growth and Yield of Sweet Corn with Legume Living Mulches.. Japanese Journal of Crop Science, 2002, 71, 36-42.	0.2	16
20	Red Clover (Trifolium pratense) Suppression of Common Ragweed (Ambrosia artemisiifolia) in Winter Wheat (Triticum aestivum)1. Weed Technology, 2003, 17, 181-185.	0.9	36
21	Cultivation and Interseeding for Weed Control in Transplanted Cabbage. Weed Technology, 2004, 18, 704-710.	0.9	25
22	Influence of Tillage and Mulching Systems on Soil Water and Tomato Fruit Yield and Quality. International Journal of Vegetable Science, 2004, 10, 81-95.	0.2	7
23	Interactions of maize and Italian ryegrass in a living mulch system: (2)ÂNitrogen and water dynamics. Plant and Soil, 2004, 259, 243-258.	3.7	27
24	Interactions of maize and Italian ryegrass in a living mulch system: (1)ÂShoot growth and rooting patterns. Plant and Soil, 2004, 262, 191-203.	3.7	30
25	COMPARISON OF ORGANIC AND INORGANIC MULCHES FOR HEIRLOOM TOMATO PRODUCTION. Acta Horticulturae, 2004, , 171-176.	0.2	26
26	Greater Interference from Living Mulches than Weeds in Organic Broccoli Production. Weed Technology, 2008, 22, 280-285.	0.9	21
27	The Effect of Living Mulches on Yield and Quality of Tomato Fruits. Vegetable Crops Research Bulletin, 2008, 69, 31-38.	0.2	5
28	Use of Perennial Legumes Living Mulches and Green Manures for the Fertilization of Organic Broccoli. International Journal of Vegetable Science, 2009, 15, 142-157.	1.3	16
29	Living Mulches in Field Cultivation of Vegetables. Vegetable Crops Research Bulletin, 2009, 70, 19-29.	0.2	14
31	Cover Crop Mulch and Weed Management Influence Arthropod Communities in Strip-Tilled Cabbage. Environmental Entomology, 2013, 42, 293-306.	1.4	27
32	Effect of mulching on crop production under rainfed condition -A review. Agricultural Reviews, 2013, 34, 188.	0.1	62
33	Improving Resilience of Northern Field Crop Systems Using Inter-Seeded Red Clover: A Review. Agronomy, 2013, 3, 148-180.	3.0	70
34	Linking habitat complexity with predation of pests through molecular gut-content analyses. Biocontrol Science and Technology, 2014, 24, 1425-1438.	1.3	12
35	Integrated management of living mulches for weed control: A review. Weed Technology, 2021, 35, 856-868.	0.9	31
36	Exploiting Diversity to Manage Weeds in Agro-Ecosystems. , 0, , 267-284.		2
37	Yield potential and soil quality under alternative crop production practices for fresh market pepper. Renewable Agriculture and Food Systems, 2004, 19, 168-175.	1.8	23

#	Article	IF	Citations
39	THE EFFECTS OF LIVING MULCHES ON YIELD, OVERWINTERING AND BIOLOGICAL VALUE OF LEEK. Acta Horticulturae, 2004, , 209-214.	0.2	12
40	Screening Cover Crops for Use in Conservation Tillage Systems for Vegetables Following Spring Plowing. Hortscience: A Publication of the American Society for Hortcultural Science, 1991, 26, 860-862.	1.0	33
41	Integration of No Tillage and Overseeded Legume Living Mulches for Transplanted Broccoli Production. Hortscience: A Publication of the American Society for Hortcultural Science, 1996, 31, 376-380.	1.0	20
42	Time of Interseeding of Lana Vetch and Winter Rye Cover Strips Determines Competitive Impact on Pumpkins Grown Using Organic Practices. Hortscience: A Publication of the American Society for Hortcultural Science, 2005, 40, 1716-1722.	1.0	13
43	Living Mulches For Organic Farming Systems. HortTechnology, 2000, 10, 692-698.	0.9	28
44	The Historical Roots of Living Mulch and Related Practices. HortTechnology, 1993, 3, 137-143.	0.9	33
45	Weed control and community composition in living mulch systems. Weed Research, 2022, 62, 12-23.	1.7	9
46	Use of Herbicides and Plant Growth Regulators to Suppress Italian Ryegrass Growth. HortTechnology, 2000, 10, 773-776.	0.9	1
47	Weed Management Systems for No-Tillage Vegetable Production. , 0, , .		3
50	Evaluation of Potential Cover Crops for Inland Pacific Northwest Vineyards. American Journal of Enology and Viticulture, 2001, 52, 292-303.	1.7	15