

Efficient and Stable Transformation of *Lactuca sativa* L.

Transgenic Research

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Chloroplast-derived anthrax and other vaccine antigens: their immunogenic and immunoprotective properties. <i>Expert Review of Vaccines</i> , 2006, 5, 839-849.	2.0	19
2	Production of biopharmaceuticals and vaccines in plants via the chloroplast genome. <i>Biotechnology Journal</i> , 2006, 1, 1071-1079.	1.8	163
3	Transformation of poplar (<i>Populus alba</i>) plastids and expression of foreign proteins in tree chloroplasts. <i>Transgenic Research</i> , 2006, 15, 637-646.	1.3	115
4	Transgene containment by maternal inheritance: Effective or elusive?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 6879-6880.	3.3	134
5	Cell and Molecular Biology of Plastids. <i>Topics in Current Genetics</i> , 2007, , .	0.7	25
6	Chloroplast Vector Systems for Biotechnology Applications. <i>Plant Physiology</i> , 2007, 145, 1129-1143.	2.3	243
7	The genetic transformation of plastids. <i>Topics in Current Genetics</i> , 2007, , 457-510.	0.7	43
8	Construction of marker-free transplastomic plants. <i>Current Opinion in Biotechnology</i> , 2007, 18, 107-114.	3.3	58
9	Stable expression of Gal/GalNAc lectin of <i>Entamoeba histolytica</i> in transgenic chloroplasts and immunogenicity in mice towards vaccine development for amoebiasis. <i>Plant Biotechnology Journal</i> , 2007, 5, 230-239.	4.1	64
10	The complete nucleotide sequence of the coffee (<i>Coffea arabica</i> L.) chloroplast genome: organization and implications for biotechnology and phylogenetic relationships amongst angiosperms. <i>Plant Biotechnology Journal</i> , 2007, 5, 339-353.	4.1	90
11	Expression of cholera toxin B?proinsulin fusion protein in lettuce and tobacco chloroplasts ? oral administration protects against development of insulinitis in non-obese diabetic mice. <i>Plant Biotechnology Journal</i> , 2007, 5, 495-510.	4.1	214
12	A Guide to Choosing Vectors for Transformation of the Plastid Genome of Higher Plants. <i>Plant Physiology</i> , 2007, 145, 1201-1210.	2.3	60
13	Simple and efficient plastid transformation system for the liverwort <i>Marchantia polymorpha</i> L. suspension-culture cells. <i>Transgenic Research</i> , 2007, 16, 41-49.	1.3	47
14	The complete nucleotide sequence of the cassava (<i>Manihot esculenta</i>) chloroplast genome and the evolution of <i>atpF</i> in Malpighiales: RNA editing and multiple losses of a group II intron. <i>Theoretical and Applied Genetics</i> , 2008, 116, 723-37.	1.8	96
15	A protocol for expression of foreign genes in chloroplasts. <i>Nature Protocols</i> , 2008, 3, 739-758.	5.5	132
16	Biosynthesis of astaxanthin in tobacco leaves by transplastomic engineering. <i>Plant Journal</i> , 2008, 55, 857-868.	2.8	155
17	Effective Plague Vaccination via Oral Delivery of Plant Cells Expressing F1-V Antigens in Chloroplasts. <i>Infection and Immunity</i> , 2008, 76, 3640-3650.	1.0	120
18	Selectable Tolerance to Herbicides by Mutated Acetolactate Synthase Genes Integrated into the Chloroplast Genome of Tobacco. <i>Plant Physiology</i> , 2008, 147, 1976-1983.	2.3	43

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20	Metabolic pathway engineering by plastid transformation is a powerful tool for production of compounds in higher plants. <i>Plant Biotechnology</i> , 2009, 26, 39-46.	0.5	8
21	Genetic Transformation of a High Molecular Weight Glutenin (<i>Glu-1Dx5</i>) to Rice cv. Fatmawati. <i>Plant Production Science</i> , 2009, 12, 341-344.	0.9	5
22	Expression of a multi-epitope DPT fusion protein in transplastomic tobacco plants retains both antigenicity and immunogenicity of all three components of the functional oligomer. <i>Planta</i> , 2009, 229, 1293-1302.	1.6	31
23	Next generation synthetic vectors for transformation of the plastid genome of higher plants. <i>Plant Molecular Biology</i> , 2009, 70, 487-498.	2.0	33
24	High-level expression of active human alpha1-antitrypsin in transgenic tobacco chloroplasts. <i>Transgenic Research</i> , 2009, 18, 173-183.	1.3	29
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26	Advances in chloroplast engineering. <i>Journal of Genetics and Genomics</i> , 2009, 36, 387-398.	1.7	69
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29	Expression of an immunogenic F1-V fusion protein in lettuce as a plant-based vaccine against plague. <i>Planta</i> , 2010, 232, 409-416.	1.6	29
31	Chloroplast-derived vaccine antigens confer dual immunity against cholera and malaria by oral or injectable delivery. <i>Plant Biotechnology Journal</i> , 2010, 8, 223-242.	4.1	153
32	Immunogenicity of recombinant F4 (K88) fimbrial adhesin FaeG expressed in tobacco chloroplast. <i>Acta Biochimica Et Biophysica Sinica</i> , 2010, 42, 558-567.	0.9	9
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34	Generation of transplastomic lettuce with enhanced growth and high yield. <i>GM Crops</i> , 2010, 1, 322-326.	1.8	41
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37	Chloroplasts as expression platforms for plant-produced vaccines. <i>Expert Review of Vaccines</i> , 2010, 9, 893-911.	2.0	80
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40	Organelle Transformations. , 2010, , 239-249.		0
41	Plastid Transformation. <i>Biotechnology in Agriculture and Forestry</i> , 2010, , 23-37.	0.2	3
42	Plant Plastid Engineering. <i>Current Genomics</i> , 2010, 11, 500-512.	0.7	31
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51	Engineering plastid fatty acid biosynthesis to improve food quality and biofuel production in higher plants. <i>Plant Biotechnology Journal</i> , 2011, 9, 554-564.	4.1	46
52	Suitability of non-lethal marker and marker-free systems for development of transgenic crop plants: Present status and future prospects. <i>Biotechnology Advances</i> , 2011, 29, 703-714.	6.0	36
53	Production of biologically active human thioredoxin 1 protein in lettuce chloroplasts. <i>Plant Molecular Biology</i> , 2011, 76, 335-344.	2.0	36
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63	Plastid Transformation in Flowering Plants. <i>Advances in Photosynthesis and Respiration</i> , 2012, , 393-414.	1.0	16
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86	Stable expression and characterization of a fungal pectinase and bacterial peroxidase genes in tobacco chloroplast. <i>Electronic Journal of Biotechnology</i> , 2015, 18, 161-168.	1.2	14
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101	Pneumatic hydrodynamics influence transplastomic protein yields and biological responses during in vitro shoot regeneration of <i>Nicotiana tabacum</i> callus: Implications for bioprocess routes to plant-made biopharmaceuticals. <i>Biochemical Engineering Journal</i> , 2017, 117, 73-81.	1.8	2
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112	Production of tetravalent dengue virus envelope protein domain <sc>III</sc> based antigens in lettuce chloroplasts and immunologic analysis for future oral vaccine development. <i>Plant Biotechnology Journal</i> , 2019, 17, 1408-1417.	4.1	31
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118	Construction of DNA Tools for Hyperexpression in <i>Marchantia</i> Chloroplasts. <i>ACS Synthetic Biology</i> , 2021, 10, 1651-1666.	1.9	11
119	Recent molecular and breeding strategies in lettuce (<i>Lactuca</i> spp.). <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 3055-3079.	0.8	11
120	Plant-Produced Vaccines: Future Applications in Aquaculture. <i>Frontiers in Plant Science</i> , 2021, 12, 718775.	1.7	16
121	Plastid Transformation in Potato: An Important Source of Nutrition and Industrial Materials. <i>Methods in Molecular Biology</i> , 2021, 2317, 247-256.	0.4	4
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130	Molecular Approaches for Transgene Containment and Their Potential Applications in Horticultural Crops. , 2011, , 289-304.		1
131	REGENERATION SYSTEM OF LETTUCE (<i>LACTUCA SATIVA</i> L.) THROUGH <i>IN VITRO</i> CULTURE. <i>OvoÅ† Rossii</i> , 2019, , 15-17.	0.1	0
132	Callusogenesis features of anthocyanin contrasting varieties of <i>Lactuca sativa</i> L. <i>Reports National Academy of Science of Ukraine</i> , 2020, , 94-100.	0.0	0
134	The upregulated <i>LsKN1</i> gene transforms pinnately to palmately lobed leaves through auxin, gibberellin, and leaf dorsiventrality pathways in lettuce. <i>Plant Biotechnology Journal</i> , 2022, 20, 1756-1769.	4.1	7
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