

Criteria IV (4.3.4)

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Type of the E Content: Research publication

Sr. No.	Title of the Content	Author name	Journal Name with ISBN and Impact Factor	Provided link	Date of released
1.	A Critical Review of the Medicinal Properties of <i>Spilanthes Acmella</i> Murr.	H.D. Chandore and D.S. Jadhav (2019).	<i>Int. J. Current Engineering and Scientific Res.</i> 6(1): 31-36 (ISSN - PRINT: 2393-8374, ONLINE- : 2394-0697, Non UGC Approved)	https://drive.google.com/open?id=1w9zNycfP6tlg5kJUkUbHzftYCHcFbYJG	27 Sept 2019
2.	In-Vitro Callus Proliferation Studies of <i>Spilanthes Acmella</i> L. (Murr.) in Different Plant Growth Regulators.	H.D. Chandore and D.S. Jadhav (2018).	<i>J. of Eme. Tech. and Inno. Res.</i> 5 (7): 448-453 (ISSN No: 2349-5162/ Impact Factor: 5.87)	https://drive.google.com/open?id=1xqLNc17oKRRx0HUU1nHUzqc7ho_3CV4M	27 Sept 2019
3.	Influence of Different Plant Growth Regulators on in Vitro Flowering of <i>Spilanthes Acmella</i> L. (Murr.).	H.D. Chandore and D.S. Jadhav (2018).	<i>Int. J. Creative Res. Thoughts.</i> 6 (2): 950-955(ISSN No: 2320-2882/Impact Factor: 5.97)	https://drive.google.com/open?id=1xqLNc17oKRRx0HUU1nHUzqc7ho_3CV4M	27 Sept 2019
4.	Effect of various plant growth regulators on growth parameters of Aonla (<i>Emblica officinalis</i> Gaertn.) Seedlings after seed germination.	H.D.Chandore, Manekar Rupesh S., and Bhor Pradeep B. (2016).	<i>Int.J. Cur. Res.</i> 8(04): 29161-29163. (ISSN: 0975-833X/ Impact Factor: 7.749)	https://drive.google.com/open?id=1Ns43QZDqlzg6j0MwJogm8np9SdTPwjE2	27 Sept 2019
5.	Influence of Various Substrates and their Mixtures on Flowering Parameters (<i>Rosa Hybrida</i> Linn.) Cv. 'First Red'	Chandore Hemant, D., Barad, A. V. Bhor Pradeep, B. and	<i>Int. J. Cur. Res.</i> 8 (03): 27320-27322(ISSN: 0975-833x/ Impact Factor: 7.749)	https://drive.google.com/open?id=1nSwgkFL8yW8uV10H4r49jshXNWMQVcZY	27 Sept 2019

	under Polyhouse Condition.	Manekar Rupesh, S. (2016).			
6.	Effect of various substrates and their mixtures on growth parameters, yield components and economy in rose (<i>Rosa hybrid</i> Linn.) cv. 'First Red' under fan and pad system.	H.D. Chandore, R. R. Viradia, P. B. Bhor, R. R. Kadlag and Y. B. Jadhav (2010).	Haryana J. Horti. Sci., 39 (3 & 4): 280-282 (ISSN No: 0970-2873/ NAAS Rating: 2.7)	https://drive.google.com/open?id=1L1eRTeBOioOSy4fQ92s9Pm5nASRLKweW	27 Sept 2019
7.	Effect of organic, inorganic fertilizer & biofertilizers on growth of okra (<i>Abelmoschus esculentus</i> L. (Monech) cv. Gujrat Okra-2.	R. R. Kadlag, P. K. Kapadiya, P. B. Bhor, H. D. Chandore and M. D. Joshi. (2010),	Haryana J. Horti. Sci., 39 (3 & 4): 316-317 (ISSN No: 0970-2873/ NAAS Rating: 2.7)	http://www.hortsh.org	27 Sept 2019
8.	Application of Genetic Engineering in Flower Crops. Sanshodhan Kranti ,	Chandore H.D. (2014)	Int. Multi. Res. J. pp:26-32 (ISSN NO: 2321-0389)	https://drive.google.com/open?id=1xrWi4gOWyrdJgdYmJEDB1_C09KQLNGq2	27 Sept 2019
9.	Role of nanotechnology in changing agriculture scenario.	Chandore H. D., Bhor P. B., Jadhav D. S. (2014).	J. Basic & App. Sci., pp. 323-329. (ISSN No: 2229-3302)	https://drive.google.com/open?id=1oFbWr63qs5n68oVwE2yHR7REUP_uT357	27 Sept 2019
10.	Importance of vegetable grafting in Indian vegetable industry.	Chandore H. D., Bhor P. B. and Shinde D.B. (2014).	J. Basic & App. Sci., pp. 226-231 (ISSN No: 2229-3302)	https://drive.google.com/open?id=1oFbWr63qs5n68oVwE2yHR7REUP_uT357	27 Sept 2019
11.	Recent trends of agricultural research in India,	Bhor P. B., Chandore H. D. and Pokharkar K. K. (2014).	J. Basic & App. Sci., pp. 243-250 (ISSN No: 2229-3302)	https://drive.google.com/open?id=1oFbWr63qs5n68oVwE2yHR7REUP_uT357	27 Sept 2019
12.	Suitable drying method of tomato slices.	Kiran Pokharkar , D. V. Delvadia, P. B. Bhor and	J. Basic & App. Sci., pp. 266-271 (ISSN No: 2229-3302)	https://drive.google.com/open?id=1oFbWr63qs5n68oVwE2yHR7REUP_uT357	27 Sept 2019

		Chandore H. D. (2014).			
13.	Insecticidal Properties of <i>Spilanthes acmella</i> Murr.-A short Review.	Chandore Hemant. D., and Chinte Dnyanesh N. (2018).	106 Indian Science Congress International Conference at Jalandhar.	https://drive.google.com/open?id=15CxFJTDDJYQwFmUrKdIPfT-zC12MJPVD	27 Sept 2019
14.	Green Wall Divider, New Tool for Combating Roadside Pollution.	Chandore H.D. and Jadhav D.S. (2017)	National Seminar on Recent Trends in Life Sciences for Sustainable Development, pp.38-42. (ISBN No:978-93-8087-1-5)	https://drive.google.com/open?id=1KmzK3AJfNrO59NrskGGXBos9EWrtPzh	27 Sept 2019
15.	Recent advances in Hi Tech Floriculture In India	Chandore H.D. and Jadhav D.S. (2017)	National Seminar on Indian Agricultural Development after Globalisation, pp.112-113. (ISBN No:978-93-86013-43-9)	https://drive.google.com/open?id=1eOdf8ruMiYFkTMNPVNswG-RsJNBnDVtf	27 Sept 2019
16.	Role of Horticulture in Biodiversity Conservation and Sustainable Development.	Manekar R. S. and Chandore H.D. (2016).	International Conference on "Climate Change and Rural Development" Page No: (ISSN No: 978-81-930533-1-7) Date: 21-23 January, 2016	https://drive.google.com/open?id=1wkhHhUHFVGsbavjwaNXCnBAedR4NBJz	27 Sept 2019
17.	Importance of roadside plantation for environmental sustainability.	Chandore H.D. and Manekar R. S. (2015)	"Universal Research Ground" Page No:46-51 (ISSN No:2395-0404)	https://drive.google.com/open?id=1oEfo3xq_Onv9ZYhaW44aAlXHtTLWDj9e	27 Sept 2019
18.	Effect of Paclobutrazol in Fruit Crops.	Chandore H. D., Manekar R. S., and Jadhav D.S. (2015).	National Seminar proceeding of Frontiers in plant disease and its control for agricultural development. Page No: 134-138. (ISBN No: 978-81-930533-1-7/ Date: 02-03 Feb 2015)	https://drive.google.com/open?id=1PB3KyWOB7ngzqooan7zq3-02G0fjwzr	27 Sept 2019
19.	Influence of Different plant growth regulators on seed	Manekar R. S., Chandore H. D.,	National Seminar proceeding of Frontiers in plant disease and its	https://drive.google.com/open?id=1PB3KyWOB7ngzqooan7zq3-02G0fjwzr	27 Sept 2019

	germination and subsequent seedling growth of anola (<i>Emblica officinalis</i> Gartn.)	and Jadhav D.S. (2015).	control for agricultural development. Page No: 231-237. (ISBN No: 978-81-930533-1-7/ Date: 02-03 Feb 2015)	q3-02G0fjwzr	
20.	Effective use of hydroponic System for plant disease management.	Chandore H. D. (2014).	National Proceedings of National Conference on Sustainable Development in India. Page No: 82-89. (ISBN No: 978-0-9921545-9-2/ Date: 19-20 Sept 2014)	https://drive.google.com/open?id=18jCuJWVPIEj9Ev9YD1OT2mS4l4YAZl27	27 Sept 2019
21.	Biodiesel (Jatropha) an emerging tools for energy uses.	Chandore H. D. Jadhav D. S. Bhor P. B. and Shinde D.B. (2013).	Proceeding of National Conference on Plant Biotechnology for Agricultural Development and Human Welfare. Page No : 157-160. (ISBN No: 978-93-83183-29-6/ Date: 18-19 December, 2013.)	https://drive.google.com/open?id=1MLu5n1cZMxz1LuGUCFYAtjaxtdltbtwx	27 Sept 2019
22.	Therapeutic Uses of Rose Hips for Human Health.	Chandore H. D., Bhor P. B., Kulthe A. A. & Shinde D. B. (2013).	Proceeding of National Conference on Biodiversity: Prospects & Potentials. Page No.: 157-160 . (ISBN No: - 978-81-9225586-1-5 / Date: 25 March 2013)	https://drive.google.com/open?id=1yqPIYb69lkiQXJ2qTRZU5Bnm39zQ-o4y	27 Sept 2019
23.	Global Trend in Herbal Market & the Impact there of on Medicinal Plants in India.	Bhor P. B. Chandore H. D. & Jadhav D.S. (2013).	Proceeding of National Conference on Biodiversity: Prospects & Potentials. Page No.: 83-90. (ISBN No: - 978-81-9225586-1-5 / Date: 25 March 2013)	https://drive.google.com/open?id=1yqPIYb69lkiQXJ2qTRZU5Bnm39zQ-o4y	27 Sept 2019
24.	Role of media, Plant Growth Regulator & CO2 on Rose Plant Physiology.	Chandore H. D., Bhor P. B., Shinde D. B. & Jadhav D.	Proceeding of National Conference on Biodiversity: Prospects & Potentials. Page	https://drive.google.com/open?id=1yqPIYb69lkiQXJ2qTRZU5Bnm39zQ-o4y	27 Sept 2019

		S. (2013).	No.: 99-104. (ISBN No:-978-81-9225586-1-5/ Date: 25 March 2013)		
25.	Therapeutic Use of Stevia Plants.	Chandore H. D., Kulthe A. A. & Bhor P. B. (2013).	<i>Proceeding of National Conference on Biodiversity: Prospects & Potentials.</i> Page No:148-152	https://drive.google.com/open?id=1yqPIYb69lkiQXJ2qTRZU5Bnm39zQ-o4y	27 Sept 2019
26.	Stevia: A Natural Sweetener.	Kulthe A. A. Chandore H. D. & Jadhav D.S. (2013).	<i>Proceeding of National Conference on Biodiversity: Prospects & Potentials.</i> Page No.: 139-145. (ISBN No:-978-81-9225586-1-5/ Date: 25 March 2013)	https://drive.google.com/open?id=1yqPIYb69lkiQXJ2qTRZU5Bnm39zQ-o4y	27 Sept 2019
27.	Hi Tech Technology in Vegetable Grafting,	Bhor P B., K.K. Pokharkar , Chandore H.D. and Vijeta Hiremath (Feb/2011) .	Agrobios Newsletter, Jodhpur, Rajasthan.		27 Sept 2019
28.	Grafting of Vegetable to Improve Greenhouse.	Bhor P B., K.K. Pokharkar , Vijeta Hiremath and Chandore H.D. (Jan/2011).	Agrobios Newsletter, Jodhpur, Rajasthan.		27 Sept 2019