

**Dr. R. C. Maggirwar**  
**List of the Research Papers 2016-2021**

Sr. No.	Paper Title	Name of Journal	Year	Volume Number Pages
1	Efficiency of Indigenous AMF Species on Growth of Soybean( <i>Glycine max</i> L.) under varying levels of Phosphorous in saline condition.	IJSR	2016	2124-2126 Vol.5 Issue 3,pp 2124-2126
2	Occurrence of Mycobiota Associated With <i>Ficus carica</i> L.	INTERNATIONAL JOURNAL OF RESEARCHES IN BIOSCIENCES, AGRICULTURE AND TECHNOLOGY	2017	ISSN No. 2347-517X (Online) Special Issue 2, Vol-V, pp-285-289
3	Soil Trap Culture of Strawberry associated AM fungi from Melghat (M.S.) India	Int.J. of Life Sciences,	2017	ISSN:2320-7817 eISSN:2320-964X Special Issue, A8
4	Effect of <i>Glomus Fecundisporum</i> Schenck and Smith on Plant Growth and P-Uptake in <i>Vigna radiata</i> L.	IJBAT,Special	2017	ISSN: 2347-517X Issue (2), Vol-V, July 2017
5	Mycorrhiza Natural Gardener	Gardyn	2017-18	ISSN 2319-8486 Vol.38(1) pp 25-27
6	Arbuscular Mycorrhizal and endophytic (DSE) association in the dominant grasses of Melghat forest (Phase - I), India	Plantae Scientia	2019	ISSN: 2581-589x EISSN : 2581-589x
7	Incidence of AM Fungi in Bamboo Species from Wadali, Amravati (M.S.), India	Int. J. of Life Sciences,	2020	ISSN:2320-7817(p)   2320-964X(o) 2020; 8 (1):123-127
8	Studies of Am Fungi Associated with <i>Tagetes Erecta</i> L. From Melghat Forest, Maharashtra	International Journal of Recent Scientific Research Research	March 2021	ISSN: 0976-3031 DOI: 10.24327/IJRSR Vol. 12, Issue, 03 (A), pp. 41207-41210,
9	Am fungal studies associated with <i>Dendrocalamus strictus</i> (roxb.) Nees from	International J of Science Technology and Management	APR 2021	ISSN 2394-1537 Vol 10 Sp issue 01,

	Melghat forest			
10	Soil trap culture of am fungi associated in <i>dendrocalamus</i> species from wadali, amravati (m.s.)	World Journal of Pharmaceutical and Life Sciences	2021	ISSN 2454-2229 Vol. 7, Issue 4, 118 - 122