
Name of the Faculty:
Dr. Rekha C. Maggirwar

Sr. No.	Paper Title	Name of the Journal	Year	Volume, Page number
1.	Incidence of am fungi in bamboo species from wadali, 1mravati (m.s.),	<i>india'international journal of life sciences,</i>	2020	2320-7817
2.	Arbuscular Mycorrhizal and endophytic (DSE) association in the dominant grasses of Melghat forest (Phase – II),	India'Journal of Plant Science Research,	2020	0970-2539
3.	Studies of Am Fungi Associated with Tagetes Erecta L. From Melghat Forest,	Maharashtra,International Journal of Recent Scientific Research	2021	0976-3031
4.	Soil trap culture of am fungi associated in Dendrocalamus species from wadali, 1mravati (m.s.),	World Journal of Pharmaceutical and Life Sciences	2021	2454-2229
5.	Soil trap culture of am fungi associated in Dendrocalamus species from wadali, 1mravati (m.s.),	World Journal of Pharmaceutical and Life Sciences	2021	,2454-2229