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:	: PhD Microbiology		
:	Biotechnology	1	
:	22 Years as on 1 <sup>st</sup> June, 2022	1	
:	Toxins as anticancer arsenals, Role of cytokines in disease pathogenesis, Role of plant promoters in crop productivity and biotic and abiotic stresses, scientific basis of agro-ecology based natural farming, social awareness of health benefits of consuming mushrooms as daily dietary vegetable and cultivation of seasonal mushrooms among farmers.		
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	M.Tech.:		
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	Book Chapter:		
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:	$\frac{https://www.worldcat.org/title/fermentation-microbiology-and-biotechnology/ocle/772692277}{https://vulms.vu.edu.pk/Courses/BIO204/Downloads/27.Fermentation%20Microbiology%20and%20Biotechnology%20-2011.pdf}$		
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:	Postdoctoral fellowship at VARI, Grand Rapids, MI	Ť	
:	Systems Society of India	1	
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	: :: :: 202	: Biotechnology : 22 Years as on 1st June, 2022 : Toxins as anticancer arsenals, Role of cytokines in disease pathogenesis, Role of plant promoters in crop productivity and biotic and abiotic stresses, scientific basis of agro-ecology based natural farming, social awareness of health benefits of consuming mushrooms as daily dietary vegetable and cultivation of seasonal mushrooms among farmers. : 2  B.Tech.: 50  M.Tech.: :  : Journal: 19 Conference: Book: Book Chapter: :itations?hl=en&user=M4SEVUsAAAAJ&view_op=list_works&sortby=pubdate 2022 :ivation of Mushroom from DMR, Solan, HP  : https://www.worldcat.org/title/fermentation-microbiology-and-biotechnology/ocle/772692277 https://wulms.vu.edu.pk/Courses/Bl0204/Downloads/27.Fermentation% 20Microbiology% 20and% 20Biotechnology% 20-2011.pdf  International Collaboration : Postdoctoral fellowship at VARI, Grand Rapids, MI	