

	Dr. Viveka Katoch Senior Vegetable Breeder Department of Seed Science & Technology CSK HPKV, Palampur(H.P.)-176062 vivekarathour@gmail.com	
Field of Specification and Research Interest : Vegetable Science / Vegetable Breeding		
Educational Qualification : Ph. D.(Vegetable Science)		
Employment Records along with professional Experience (in years) <ol style="list-style-type: none"> 1. CSKHPKV, Palampur (Senior Vegetable Breeder: 1 year 7 months) 2. CSKHPKV, Palampur (Assistant Vegetable Breeder :12years) 3. The World Vegetable Center- AVRDC, Taiwan(11 months) 4. CSK HPKV, Palampur(Senior Research Fellow: 1 year 7 months) 5. IHBT, Palampur(Project Assistant: 1 year 7 months) 		
Research Project handled	4	
	4	
Research Publications	34	
	Enlist best 5 publications in last 5 years(with NAAS rating/impact factor) <ol style="list-style-type: none"> 1.Sharma S., Sharma A. and Katoch Viveka. Biotechnological interventions in eggplant.2019. The Journal of Horticultural Science and Biotechnology 95(3):273-285. (NAAS Rating:7.04) 2.Rahman A, Katoch Viveka, Rathour R, Sharma S, Rana SS and Sharma A. 2019. Studies on genetic parameters, correlation and path coefficient analysis in <i>er</i>₂ introgressed garden pea genotypes. Legume Research: DOI 10.18805/LR4142 (NAAS Rating: 6.23) 3.Katoch Viveka, Bharti, A., Sharma, A., Rathore, N., and Kumari, V. 2018. Heterosis and combining ability studies for economic traits in garden pea (<i>Pisum sativum</i> L.). Legume Research, 42(2): 153-162 (NAAS Rating: 6.23) 4.Katoch Viveka, Singh P, Devi M B, Sharma A, Sharma G.D and Sharma J.K. 2016. Study of genetic variability, character association, path analysis and selection parameters for heterotic inbred lines of garden pea(<i>Pisum sativum</i> var. <i>hortense</i> L.) under mid hill conditions of Himachal Pradesh. Legume Research 39(2): 163-169. (NAAS Rating: 6.23) 5.Katoch Viveka, K. Shiwani, Sharma, A and V. Kumari. 2014. Correlation and path analysis studies in sprouting broccoli [(<i>Brassica oleracea</i>(L.)var. <i>italica</i>(Plenk.)]. under mid hill conditions of Himachal Pradesh. Indian Journal of Agricultural Sciences 84(1):50-58. (NAAS Rating: 6.25) 	
Books published/Books Chapters/Manual(Teaching/trainings)	Books: 2 Book Chapters: 2 Manuals: 2	
Conference/Seminar/ Symposium papers	4	
Extension activity including Popular articles/pamphlets/leaflets	4	
Students Guided	PG (9)	
	PhD (1)	
Awards/Fellowships	1. DST- SERC Young Scientist Fellowship	
International Exposure/ Visits Abroad	AVRDC, Taiwan	
Miscellaneous achievement/activities	Developed powdery mildew resistant garden pea variety Him Palam Matar-1 harbouring <i>er</i> ₂ gene through marker assisted backcross breeding	

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