


Brief CV: **Dr Jai Dev:** Prof (Plant Breeding) & Head

	<p>Dr Jai Dev Professor & Head : Dept. of Tea Husbandry & Technology COA, CSK HPKV, Palampur 176 062, HP</p> <p>headtht@gmail.com 01894-292528; 94180-54450</p>
Field of specialization	: Plant Breeding
Educational qualification	: Ph. D. (Plant Breeding)
Employment Record	: <ul style="list-style-type: none"> ▪ Professor (Plant Breeding): w.e.f. 03/02/2010 ▪ Prof & Head, Dept of Tea Husbandry & Technology: w.e.f. 20/06/2019
Research Projects Handled	: As PI: 6 As Co-PI: 2
Research Publications	: 38
<p>I Rialch and JD Sharma.2020. Determination of gene action for yield and its related traits in soybean under North-Western Himalayas conditions of India. <i>Journal of Environmental Biology</i> 41(1): 79-84 [6.73]</p> <p>Jeberson, M.S., A.K. Parihar, K.S. Shashidhar, Jai Dev, S.A. Dar and Sanjeev Gupta. 2020. Selection of Suitable Genotypes of Urdbean (<i>Vigna mungo</i> L.) for Targeted Environments of Hilly Terrains of India using GGE Biplot and AMMI Analysis. <i>Legume Research</i>, DOI: 10.18805/LR-4254 [6.23]</p> <p>Indu Rialch and Jai Dev Sharma. 2019. Combining ability studies for seed yield and its related traits in Soybean (<i>Glycine max</i>). <i>Indian Journal of Agricultural Sciences</i> 89(8): 1334–1339 [6.23]</p> <p>Jeberson, M.S., A.K. Parihar, K.S. Shashidhar, J. Dev, S.A. Dar and S. Gupta. 2019. Identification of suitable mungbean genotypes for hilly terrains of India using GGE and AMMI biplot approaches. <i>Journal of Environmental Biology</i> 40: 1188-1195 [6.73]</p> <p>Indu Rialch and Jai Dev Sharma. 2019. Characterisation of Interspecific Hybrids in Soybean [<i>Glycine max</i> (L.). <i>International Journal of Current Microbiology and Applied Sciences</i> 8(7): 2605-2617 [5.38]</p>	
Books Published/Book Chapters/Manuals	: Book Chapters: 4; Manuals: 3
Conference/Seminar/Symposium Papers	: 23
Extension Activity Including Popular Articles/Pamphlets/Leaflets	: Popular Articles: 14 Others: 6
Students Guided	: PG: 7, Ph. D.: 1
Awards/Fellowships	: <ul style="list-style-type: none"> ▪ ICAR-NAIP, New Delhi sponsorship for three months professional visit to the US: 2010 ▪ MASHAV (Ministry of External Affairs, Govt. of Israel) sponsorship for two months professional visit to Israel: 2006 ▪ SERC Visiting Fellowship of DBT, GoI: 1997-98; INSA Visiting Fellowship of INSA, GoI: 1998-99
International Exposure/Visits Abroad	: Israel: 2006, Japan: 2008, USA: 2010, Pakistan: 2013
Miscellaneous Achievements/Activities	: <ul style="list-style-type: none"> • Association in Variety Development/Identification: Soybean: 3, Maize: 4, Mustard: 1, Barley: 1 • New Recommendations in PoP: 2