

हंसराज महाविद्यालय

दिल्ली विश्वविद्यालय

महात्मा हंसराज मार्ग,

मलकागंज, दिल्ली - 110007

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HANS RAJ COLLEGE

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NAAC ACCREDITED 'A+' GRADE COLLEGE

DVV Clarification for 3.3.2

3.3.2 Total number of books and chapters in edited volumes/books published and papers in national/ international conference proceedings year wise during last five years

DVV: Provide Cover page, content page and first page of Chapter: An overview of various threats to biotic-pollination in flowering plants I in Book: Advances in Life Sciences Chapter: Green Chemistry in Environmental Sustainability and Chemical Education in Book: Pellet Biochar: An Environmental Remedy for 2017-18, Pattern of genetic variation in endangered medicinal Himalayan Herb, Picrorhiza kurroa, assessed using DNA markers, implications for genetic enhancement and ex situ conservation for 2018-19 , Chapter: Microbe-Mediated Biotic Stress Signaling and Resistance Mechanisms in Plants in Book: Plant Stress Biology for 2019-20, Functional uses of Peanut (Arachis hypogaea) seed storage proteins in Book: Grains and seed protein functionality. Added details of two edited books at the end for 2020-21 and Fungal diversity, ecology and control management for 2021-22. with ISBN numbers, title, author, Department/ School/ Division/ Centre/ Unit/ Cell, name and year of publication. DVV has not considered ISSN no.

DVV Response:

HEI Input:

2021-22	2020-21	2019-20	2018-19	2017-18
56	64	49	45	69

DVV suggested Input:

2021-22	2020-21	2019-20	2018-19	2017-18
55	64	49	43	65

Change Input (Optional):

2021-22	2020-21	2019-20	2018-19	2017-18
56	64	49	45	69

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Information	Weblink
Cover page, content page and first page of Chapter: An overview of various threats to biotic-pollination in flowering plants I in Book: Advances in Life Sciences, Chapter: Green Chemistry in Environmental Sustainability and Chemical Education in Book: Pellet Biochar: An Environmental Remedy for 2017-18, Pattern of genetic variation in endangered medicinal Himalayan Herb, Picrorhiza kurroa, assessed using DNA markers, implications for genetic enhancement and ex situ conservation for 2018-19, Chapter: Microbe-Mediated Biotic Stress Signaling and Resistance Mechanisms in Plants in Book: Plant Stress Biology for 2019-20, Functional uses of Peanut (Arachis hypogaea) seed storage proteins in Book: Grains and seed protein functionality. Added details of two edited books at the end for 2020-21 and Fungal diversity, ecology and control management for 2021-22. with ISBN numbers, title, author, Department/ School/ Division/ Centre/ Unit/ Cell, name and year of publication.	https://www.hansrajcollege.ac.in/uploads/extralinks/DVV%20Books_pagenumber_new.pdf


निदेशक/Director

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