

List of Completed Projects: Forest Protection Division

S. No.	Title of the Project	Principal Investigator	Duration	Funding Agency	Project Status	Project Objectives	Research Findings
1	Development of Bio-pesticide Products from Tree-Borne Oil Seeds and Wild Plants	Dr. Shiwani Bhatnagar	2020–2025	CAMPA	Completed	To develop plant-based biopesticide formulations.	Effective botanical formulations developed against major insect pests.
2	Climate Change Effects on Indian Forests (Entomology Component)	Dr. Shiwani Bhatnagar	2020–2025	CAMPA	Completed	To monitor climate change impacts on forest insect diversity.	Long-term insect monitoring data generated for climate impact assessment.
3	Diversity of Insect Pollinators in Arid Tree Species	Dr. Shiwani Bhatnagar	2016–2019	ICFRE	Completed	To assess pollinator diversity and their role in fruit and pod production.	Key pollinator species identified with significant contribution to reproductive success.
4	Integrated Management of Flower Gall Inducers in <i>Prosopis cineraria</i>	Dr. Shiwani Bhatnagar	2017–2020	ICFRE	Completed	To develop an integrated management strategy against flower gall.	Eco-friendly IPM strategy developed for effective gall management.
5	Entomopathogenic Fungi as Endophytes for Biological Control of Subterranean Termites	Dr. Tanmaya Kumar Bhoi	2023–2026	RFBDP	Completed	To evaluate endophytic fungi for termite management.	Endophytic colonization enhanced seedling protection and suppressed termite infestation.
6	Training of Rajasthan Rural Women on Use of Biofertilizers	Dr. Sangeeta Singh	2020–2025	DSIR	Completed	To promote biofertilizer use among rural women.	Women farmers trained, resulting in increased adoption of biofertilizers.
7	Development of Superior Biofertilizer Products	Dr. Sangeeta Singh	2020–2025	CAMPA	Completed	To develop efficient biofertilizer formulations for plant growth.	Improved biofertilizer formulations developed with enhanced plant growth promotion.
8	AICRP-11: All India Coordinated Research Project	Dr. Sangeeta Singh	2020–2025	CAMPA	Completed	To support genetic improvement	Valuable germplasm and

	on <i>Dalbergia</i> <i>sissoo</i>					and health management of <i>Dalbergia</i> <i>sissoo</i> .	management information generated for <i>Dalbergia</i> <i>sissoo</i> .
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