

SL. no. 25

COLLABORATION WITH BOTANICAL SURVEY OF INDIA (BSI), GOVERNMENT OF INDIA

NAME OF THE CANDIDATE	TITLE OF Ph.D. PROGRAMME	NAME OF THE BSI SCIENTIST INVOLVED	NAME OF THE GUIDE FROM THE UNIVERSITY OF BURDWAN	DATE OF THESIS SUBMISSION AND DATE OF AWARD	PUBLICATIONS RELATED TO THIS RESEARCH	COMMENT
Dr. Subhajit Lahiri	STUDIES ON ALPINE AND SUBALPINE VASCULAR PLANT DIVERSITY AND COMMUNITY STRUCTURE OF TWO LANDSCAPES OF SIKKIM HIMALAYA	Dr. Sudhansu Sekhar Das, Scientist F, BSI	Dr. Asok Ghosh, Professor, Department of Botany, B.U.	Date of Submission- 25.02.2022 Date of award- 17.05.2022	1. Lahiri, Subhajit & Dash, Sudhansu Sekhar & Ghosh, Asok. (2022). An Annotated Checklist to the Alpine and Sub Alpine Flowering Plant Diversity of Dzongri-Goecha La Area, West Sikkim, India. Nelumbo. 64. 29-55. 10.20324/nelumbo/v64/2022/170943 . 2. Dash, Sudhansu Sekhar & Lahiri, Subhajit & Ghosh, Asok & Sinha, Bk. (2020). Notes on two lesser known Codonopsis (Campanulaceae) from eastern Himalaya, India. Rheedeia. 30. 286. 10.22244/rheedeia.2020.30.02.05. 3. Lahiri, Subhajit & Dash, Sudhansu Sekhar & Ghosh, Asok & Sinha, Bk. (2019). A contribution to the flora of Kanchenjunga Biosphere Reserve, Sikkim, India. 61. 10.20324/nelumbo/v61/2019/146248	Registration No. R-Ph.D./Regn./Sc/Bot./211 Dated- 24.07.2019
Kasturi Chakraborty	SYSTEMATIC STUDIES ON	Dr. Avishek Bhattacharjee	Dr. Asok Ghosh,	Not yet, Registration	1. Chakraborty, Kasturi & Bhattacharjee, Bandana & Ghosh,	Registration No. R-