APPENDIX 1: LIST OF PUBLICATIONS


Prasad AK, Mukhopadhyay A. 2015. First attempt of complete rearing of tea looper, *Biston (=Buzura) suppressaria*, on artificial and natural diet. Proceedings of the National Academy of Sciences, India Section B: Biological Sciences. DOI: 10.1007/s40011-015-0532-y. (IF: 0.398)


APPENDIX 2: LIST OF ABSTRACT PUBLISHED IN PROCEEDINGS OF CONFERENCES/SEMINAR/WORKSHOPS


Prasad AK, Mukhopadhyay A. 2014. Performance efficiencies of two species of tea loopers *Buzura suppressaria* and *Hyposidra talaca* on newly designed artificial diets. PLACROSYSYM XXI. Indian Institute of Spices Research, Kozhikode, Kerala. (Poster Presentation)

Prasad AK, Mukhopadhyay A. 2013. Food utilization strategies by two congenic looper pests, *Hyposidra talaca* and *H. infixaria* (Lepidoptera: Geometridae) of tea. AZRA- silver jubilee International conference on “Probing Biosciences for Food security and Environmental safety”. CRRI, Cuttack, Odisha. (Oral Presentation)

Prasad AK, Mukhopadhyay A. 2013. Life-cycle traits of the tea looper, *Hyposidra talaca* (Walker) (Lepidoptera: Geometridae), on artificial and natural (tea) diets. IOBC Global Working Group on Mass Rearing and Quality Assurance 13th Workshop. NBAII, Bangalore. (Poster Presentation)


Prasad AK, Mukhopadhyay A. 2013. A technique to measure the loss in tea crop by the defoliating pest (*Hyposidra talaca* Walker) on the basis of dry mass and leaf area parameters. First International Conference on “Bio-resource and Stress Management”. Ratikanta Maiti Foundation, Kolkata. (Poster Presentation)
APPENDIX 3

- Six (06) Cover/first page of papers published in other journals