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ID	Principal Author	Name of all co-authors	Title of the Paper :
53051055	SHUBHAM DAS	Shubham Das, Saikat Das, Pragyan Parimita Rath, Aishwarya Banerjee, Samudrala Gourinath, Asish K. Mukhopadhyay, Sankar Maiti	Haemolysin coregulated protein (HCP), a novel actin-binding protein from <i>Vibrio cholerae</i> that regulates host cell actin cytoskeleton
98968086	RISHITA DEY	Asmita Samadder, Sisir Nandi	In vivo and in vitro assessments of preventive efficacy of Nanopiperine against food-additive-induced diabetes by utilizing in silico molecular docking predictions
99472427	Banani Bhattacharjee	Arnob Chakrovorty, Asmita Samadder	Nano limonene combat diabetic nephropathy in mice model: An in silico predicted experimental study
45185322	Supriya Nath	Karan Chetri, Aabid Hussain, Sondipon Chakraborty, Joydip Ghosh, Biswajitgopal Roy and Chiranjib Pal	The active principle from Indian mushroom <i>Meripilus giganteus</i> against drug-resistant <i>Leishmania donovani</i> infection: Synthetic derivatives and structure-activity relationship
96063603	ALIVIA MANDAL	Dr. Kakali Bhadra	The Electroantennogram responses of an ecologically important pest <i>Aulacophora foveicollis</i> Lucas from West Bengal, India.
96868464	Sudatta Dey	Pradeepta Guptaroy, Asmita Samadder	Nano-phytocompound Curcumin regulates mitochondrial signaling cascade to restrict hyperglycemia: an in silico predicted experimental approach
20434676	PUJA PATI	Madhusudan Mandal, Kausik Mondal	Effect of Dietary Zinc Supplements on Growth Performance and Disease Resistance in common carp, <i>Cyprinus carpio</i>
36882905	SALMA HAQUE	Kausik Mondal	Bacterial Infection in <i>Anabas testudineus</i> Causes Changes in Behavior, Growth Performance and Haematological Parameters With Reference to its Control by Plant Extract

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37408757	Smaranika Biswas	Laishram Pradeepkumar Singh	Assessment of phytochemical constituents, antibacterial activity and radical scavenging potential of <i>Nelumbo nucifera</i> and <i>Euryale ferox</i> seed extracts
19657527	Paromita Sarkar	Dr. Kakali Bhadra	Therapeutic role of harmaline: targeting apoptotic signaling pathway and motifs in nucleic acids
29451075	Tanusri Das	Subhankar Kumar Sarkar	Insights on the antennal sensilla ultrastructure of an economically important earwig species of India
44386133	Gargi Sardar	Biswadeep Chaudhuri	Enhancement of Conductivity and Dielectric Permittivity of Protein absorbed Polymer Nanocomposite Films
89233156	SOUMYADEEP DAS	Urmi Mitra	Circadian Rhythm and Its Relation to Immunity and Parasitic Infections and Diseases in Mammals.
73338236	Monalisa Pramanik	Dr. Priya Roy	Mosquito larvicidal efficacy of medicinal plant <i>Enhydra fluctuans</i> L Family Asteraceae leaf extract against <i>Culex quinquefasciatus</i> and <i>Aedes aegypti</i> Diptera Culicidae
20660537	Ankita Dey	Dr. Ranajit Karmakar	Captive Necrophoric Behaviour of Small and Fragmented Colony Members of an Indian Ant Species <i>Diacamma rugosum</i> (Hymenoptera: Formicidae: Ponerinae)
39954576	Soumima Chattoraj	Kausik Mondal	Dried Poultry Egg Meal as a Substitute for Fish Meal in the Diets of Indian stinging catfish (<i>Heteropneustes fossilis</i>)
19500162	Aditi Sandilya	Suman Bej and Nimai Chandra Saha	Comparative effects of Fipronil and Tolfenpyrad, two new pyrazole insecticides on tissue-architecture and histochemistry of selected tissues of freshwater edible fish <i>Cyprinus carpio</i> as non-target victim