DESCRIPTION

Current Opinion in Insect Science is a new systematic review journal that aims to provide specialists with a unique and educational platform to keep up-to-date with the expanding volume of information published in the field of Insect Science. As this is such a broad discipline, we have determined themed sections each of which is reviewed once a year.

The following 11 areas are covered by Current Opinion in Insect Science.

Ecology Insect genomics Global Change Biology Molecular Physiology (Including Immunity) Pests and Resistance Parasites, Parasitoids and Biological Control Behavioural Ecology Development and Regulation Social Insects Neuroscience Vectors and Medical and Veterinary Entomology

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