



Pollination services - *Apis dorsata* on a coffee flower.

ECOSYSTEM MANAGEMENT



Building knowledge on ecological and evolutionary processes to ensure sustainable food production and biodiversity conservation in forested landscapes.

Research Areas

- Agroforestry and land use change;
- Oil palm;
- Tropical rainforest ecology;
- Pollination services;
- Forest restoration.

Regions

Cameroon, Colombia, India, Indonesia, Zambia, and Scotland.

Partners

Centre for International Forest Research; Agricultural Research Centre for International Development (CIRAD), France; Luc Hoffmann Institute, Switzerland; Sepilok Forest Research Centre, Malaysia; University of Agricultural Sciences Bangalore, India; University of Edinburgh, UK; and World Wide Fund for Nature (WWF).

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Contribution to the WFSC

The Ecosystem Management group seeks to determine how the goals of food production and biodiversity conservation can be achieved in context of rapid land transitions, climate change, and growing demands for agricultural products. This responds to the global need to address global food security challenges while sustaining a wide range of environmental values and services.



Prof. Jaboury Ghazoul

