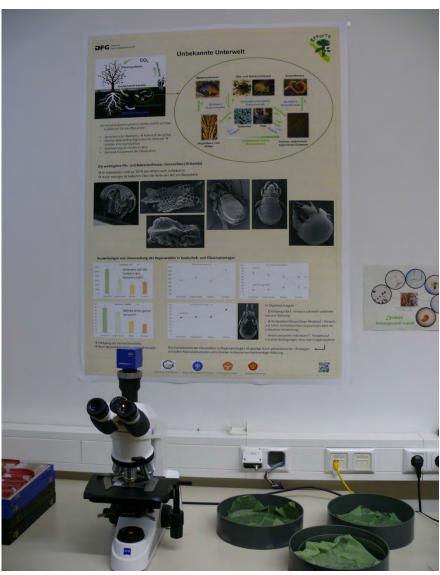


Collection of daily products (food and cosmetics) containing palm oil or rubber. (Foto: Ivonne Hein)



Mounted ants, bees and wasps (Hymenoptera) from south eastern France (Foto: Ivonne Hein)



Specimens of tropical Oribatida or armored mites could be seen and investiged in detail under the microscope. With 40-fold magnification every hair, the chewing mothparts and the genital appartus of the about 150 μ m to 1000 μ m long animals could be explored. (Foto: Ivonne Hein)



From the left to the right: Dr. Clara Zemp, Joost Koks, Daniel Chrisendo and Karina Brenneis explain the Interactive socio-economic questionnaire: "Vergleichen Sie sich mit einem durchschnittlichen Farmer aus Indonesien." (Foto: Ivonne Hein)



Dr. Clara Zemp & Karina Brenneis are painting and playing with children the EFForTS Memory game (ants, oil palm) & EFForTS Puzzles (ants). (Foto: Ivonne Hein)



Dr. Jochen Drescher & Dr. Clara Zemp are painting and playing with children the EFForTS Memory game (ants, oil palm) & EFForTS Puzzles (ants). Dr. Katrin Meyer explains the EFForTS-ABM. (Foto: Ivonne Hein)



Children and her parents are playing with the EFForTS Memory game (ants, oil palm) & EFForTS Puzzles (ants). (Foto: Ivonne Hein)



André Junggebauer explains how to identify insects using taxonomic literature. (Foto: Ivonne Hein)



Mr. Hadijanto Hadikusnan / Consular staff from the Consul General of Indonesia (KJRI) in Hamburg looks at the Cultural corner / Jambi, Indonesia. (Foto: Ivonne Hein)



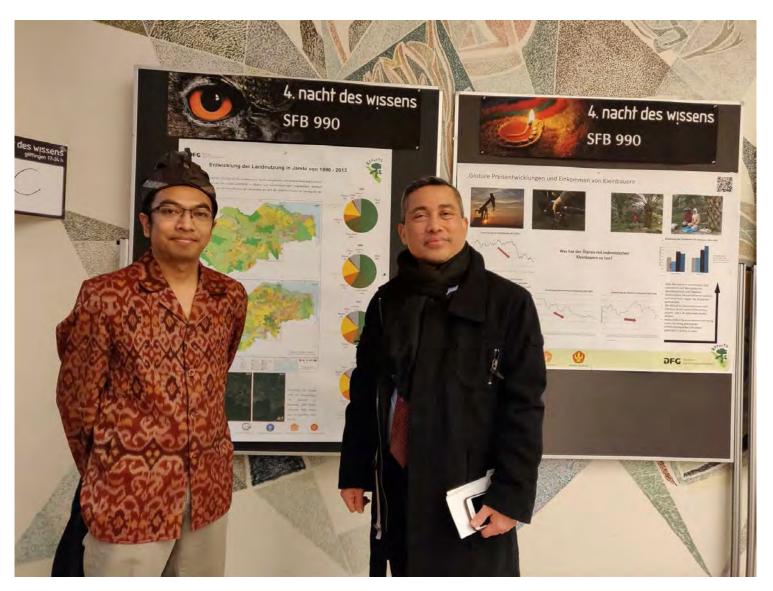
Children and her parents are watching the Guessing game / interactive multiple choice quiz representing groups A, B, C (Foto: Ivonne Hein)



Biodiesel – und was Palmöl damit zu tun hat (Foto: Ivonne Hein)



Collection of daily products containing palm oil or rubber (cosmetics, nutrition, ...) (Foto: Ivonne Hein)



Dr. Bambang Susanto / Consul General of Indonesia (KJRI) in Hamburg & Mr. Edwine Setia Purnama / appointed as the president of Indonesian Student Association (PPI) Goettingen 2018/19.



Dr. Jochen Drescher explains a display of mounted indonesian ants to members of the indonesian consulate, Hamburg. (Foto: Ivonne Hein)



Prof. Dr. Scheu and Dr. Jochen Drescher explains a display of mounted indonesian ants to members of the indonesian consulate, Hamburg. (Foto: Ivonne Hein)



Prof. Dr. Scheu, Dr. Jochen Drescher and André Junggebauer explain a display of mounted indonesian ants to members of the indonesian consulate, Hamburg. (Foto: Ivonne Hein)



Prof. Dr. Scheu, Dr. Jochen Drescher, André Junggebauer and Dipl.-Biol. Dorothee Sandmann talk about Ant specimens from the rainforest canopy and Mesofauna preparations. (Foto: Ivonne Hein)



Living soil microarthopods have been extracted from the upper soil layer and were displayed under the binokular. The magnified field of view was prjected on the wall via a digital camera and a computer attached to the binokular. Therby, the living Oribatida and Collembola could be seen easily by a greater audience. Observing the behavior of living soil animals is ey-opening to get an idear about the function of their bizzar physiognomy. In Oribatida many structures of the body surface are used for protection against preditors. They react immedeatly when they are irrited hide their vulnarable legs for example under wing like structures on both sides. Collembola have a different strategy. When thei ar attacked they can jump away by using their furca - a spring, hinged to their abdomen.

(Foto: Ivonne Hein)

