**5月7日  Amots Dafni： The key questions of pollination ecology in the future**

**讲座题目**：**The key questions of pollination ecology in the future**

**主讲人**：Amots Dafni 教授.

**主持人**：陈小勇 教授

**开始时间**：2016-5-7（周六）下午14:00

**讲座地址**：闵行校区教师之家三楼报告厅

**主办单位**：生态与环境科学学院 科技处

**报告人简介：**Amots Dafni is a professor of the Institute of Evolution, University of Haifa, Israel. Many aspects of the institute basic research are linked or have the potential to be linked to applied research in agriculture, medicine, biotechnology, and industry. This relates to using algae species for monitoring water quality in aquatic ecosystems, assessment of the ecological status of pollinator species, biodiversity of wild progenitors of cultivated crops, as well as genetic mapping, cloning and sequencing of biotic and abiotic stress genes, and biological control of mosquito populations. Ecology and evolution of plants with a particular focus on the evolution of mating systems, the ecology and genetics of invasions, and issues in conservation biology.

**报告摘要**：He will focus on pollination biology from adaptations to community ecology of plant–pollinator interactions, and the key questions of pollination ecology in the future research.