

**DAFNAE-Entomology organizes a seminar session on 12 July 2017,  
10.00-11.30am, Aula 2 Stecca 2 with the following talks:**

**Impact Assessment and Colonization Process of Brown  
Marmorated Stink Bug, *Halyomorpha halys* (Stål) (Hemiptera:  
Pentatomidae) in Kiwifruit and Cherry Orchards**

by  
Logan C. Moore

Logan is the first student of the University of Georgia (UGA) that has begun studying at the University of Padova as part of a dual master degree program in Sustainable Agriculture. He will be spending the next 18 months conducting research on the Brown Marmorated Stink Bug *Halyomorpha halys* (Stål), an invasive pest in both USA and Italy.

**Chasing the outbreak – Travels of a forest entomologist**

by  
Deepa Pureswaran

Deepa is visiting scientist from June to December 2017 at DAFNAE-Entomology from Canadian Forest Service Laurentian Forestry Center Quebec. She is an expert in forest entomology focusing on outbreak ecology and in biological invasions.

**Human disturbance and upward expansion of plants in a  
warming climate**

by  
Lorenzo Marini

Lorenzo is a researcher at DAFNAE and will present the results of a recently published study in Nature Climate Change on plant range expansion in a warming climate.