

24° Forum Medicina Vegetale

“Integrated Crop Management e cambiamento climatico”

13 dicembre 2012 Htl La Baia Bari Palese



Nuovo antagonista di *Aleurocanthus spiniferus*, identificato in Puglia



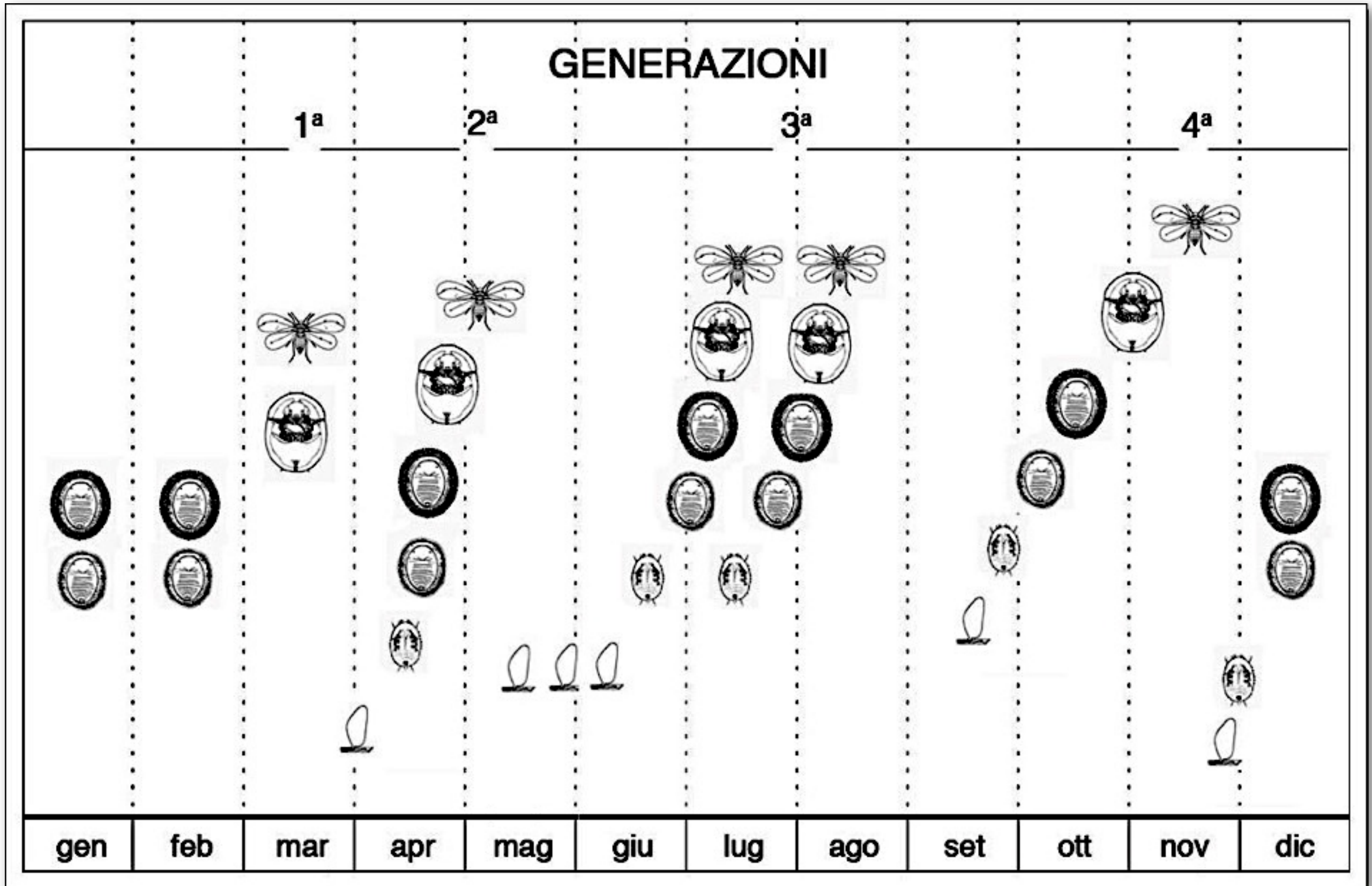
Francesco Porcelli

francesco.porcelli@uniba.it

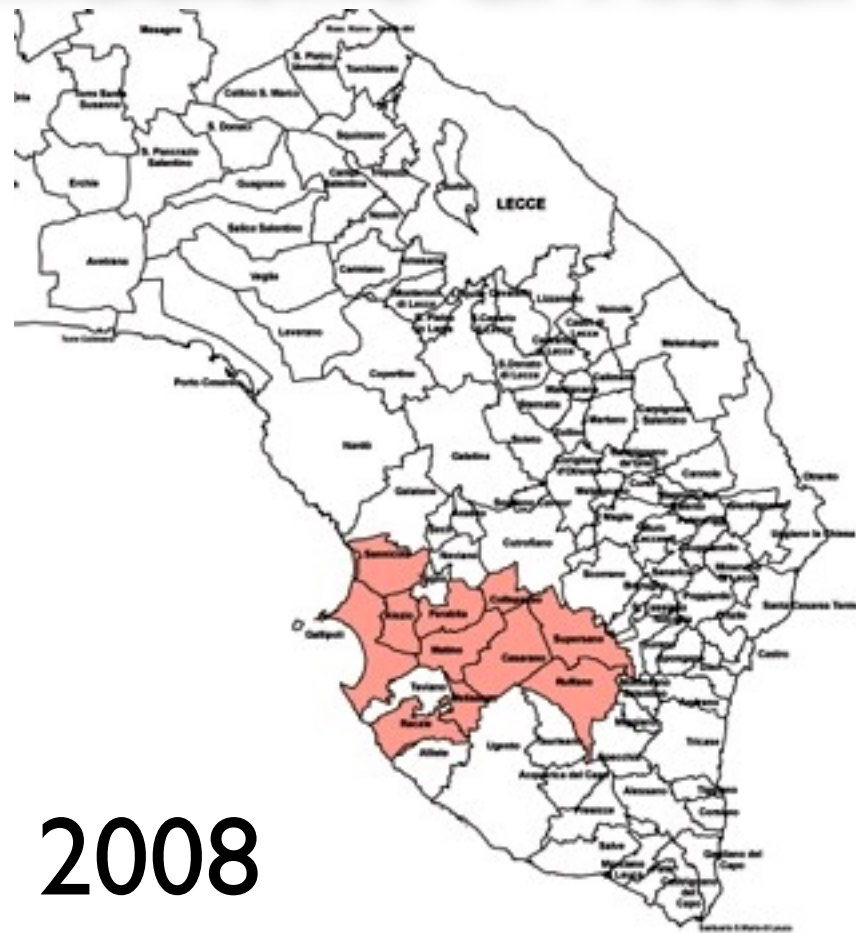
DiSSPA Sez Entomologia e Zoologia

Università degli Studi di Bari Aldo Moro

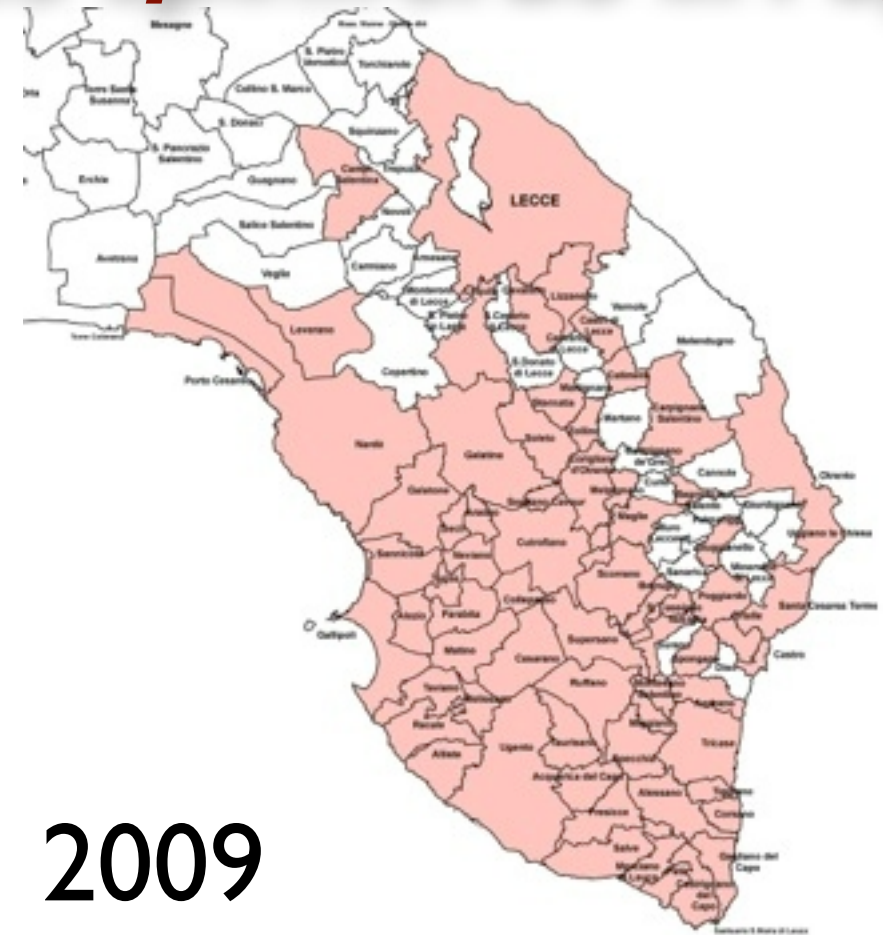
Ciclo biologico *Aleurocanthus spiniferus* in Puglia



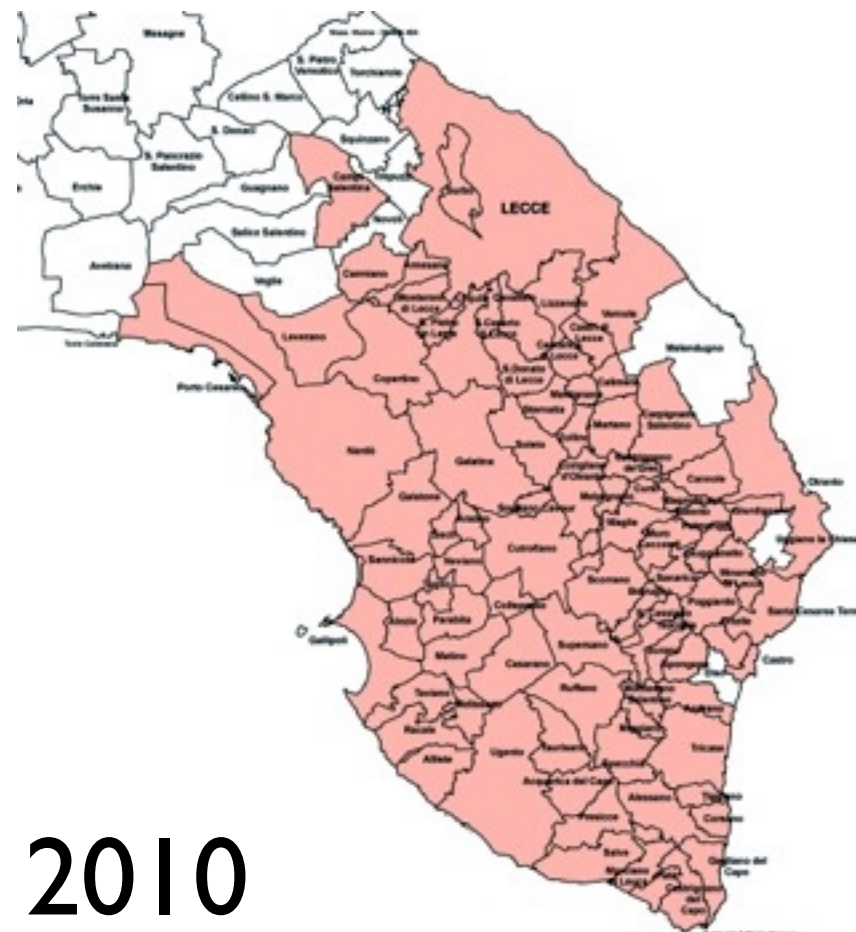
Diffusione di *Aleurocanthus spiniferus* in Puglia



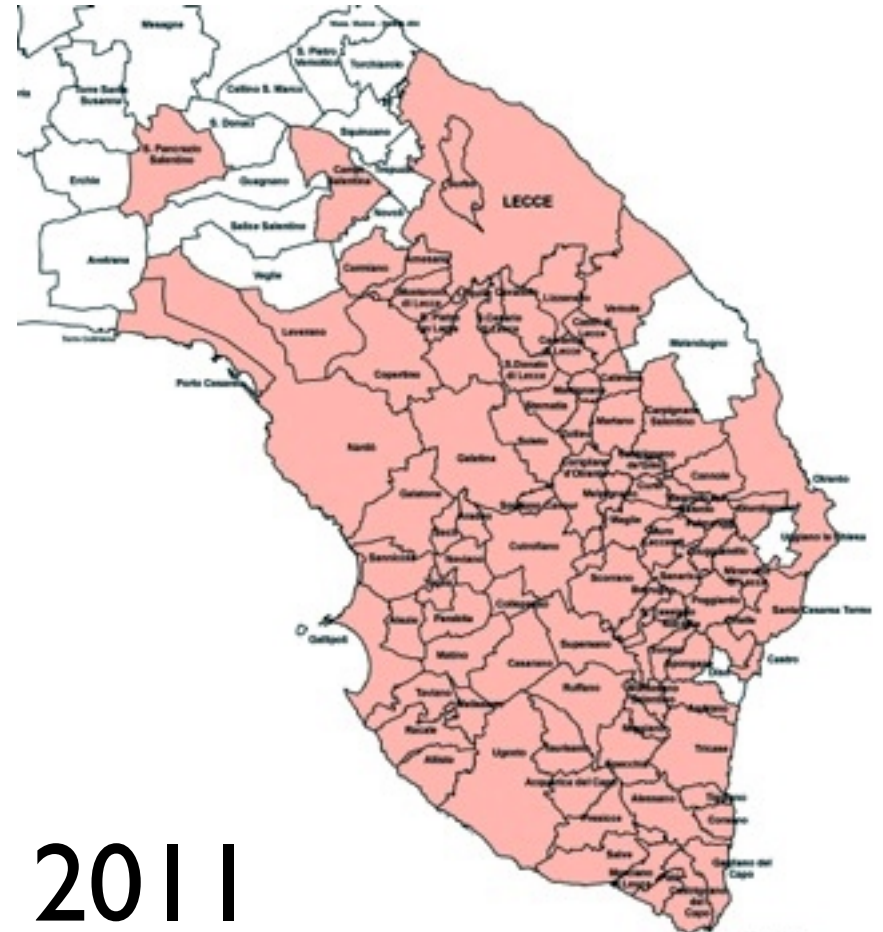
2008



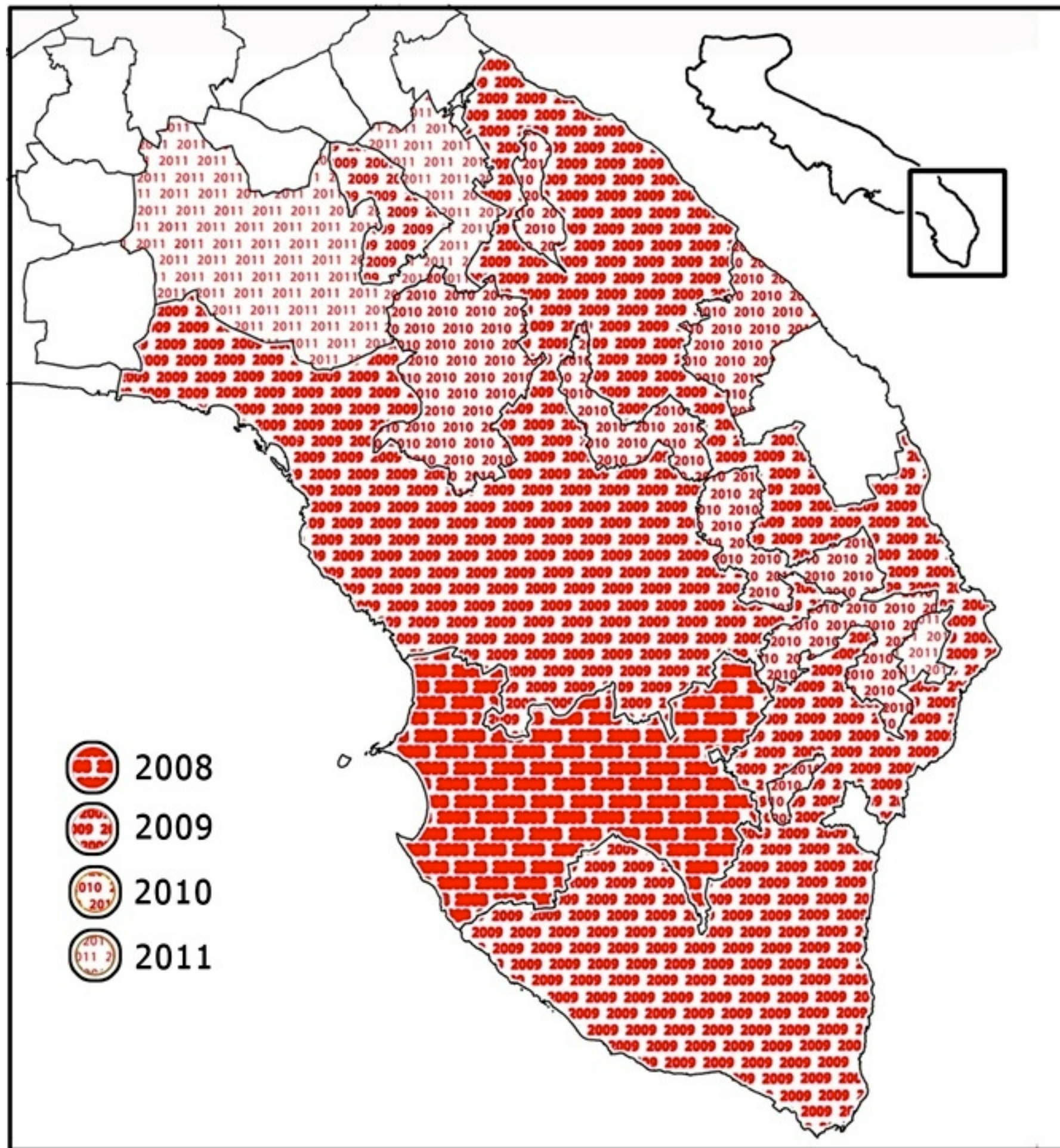
2009



2010



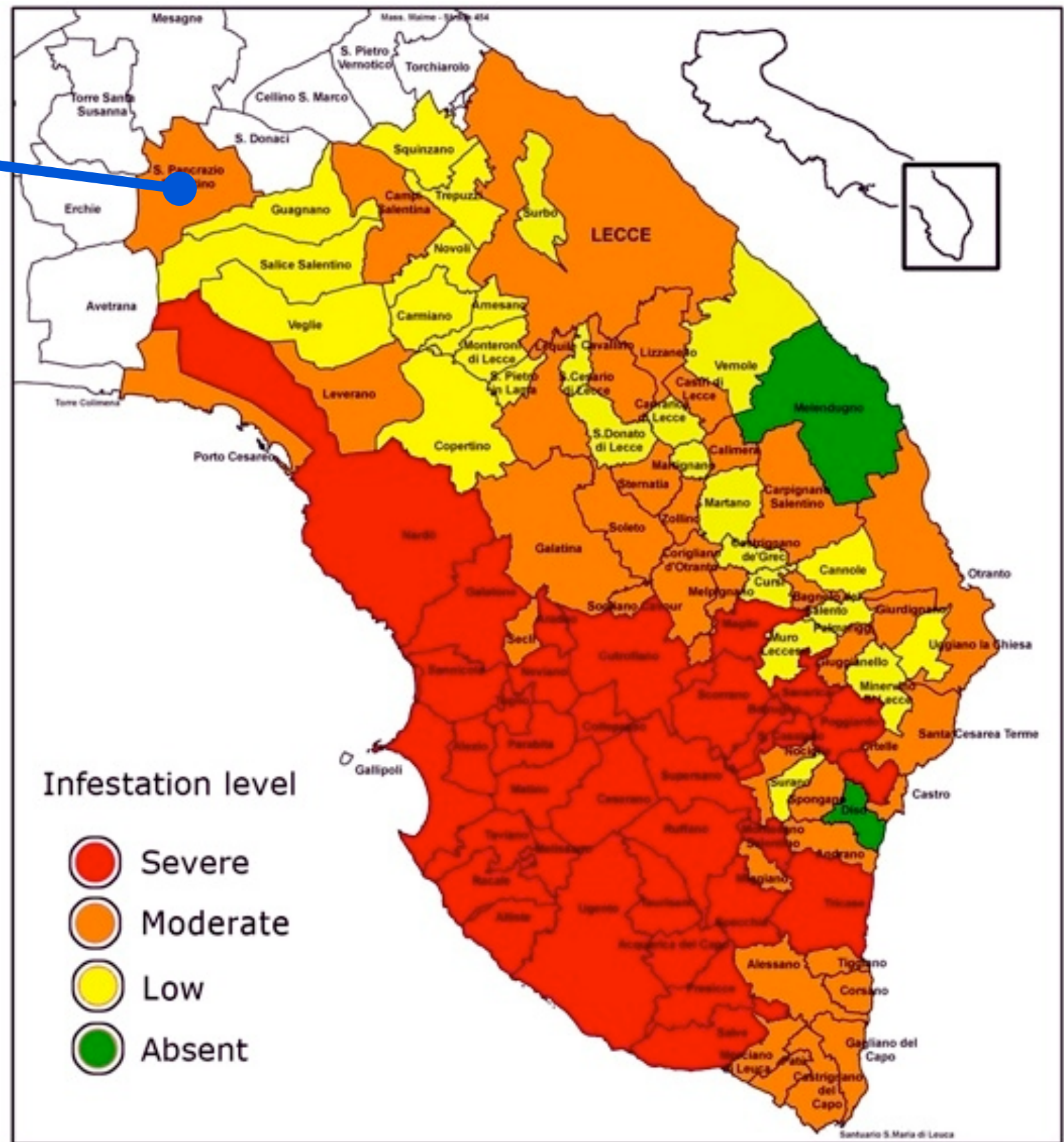
2011



Diffusione in Puglia 2008-2011

Intensità dell'infestazione, fine 2011

Aprile 2011:
ingresso nella
Provincia di Brindisi



Specie associate ad *Aleurocanthus spiniferus*



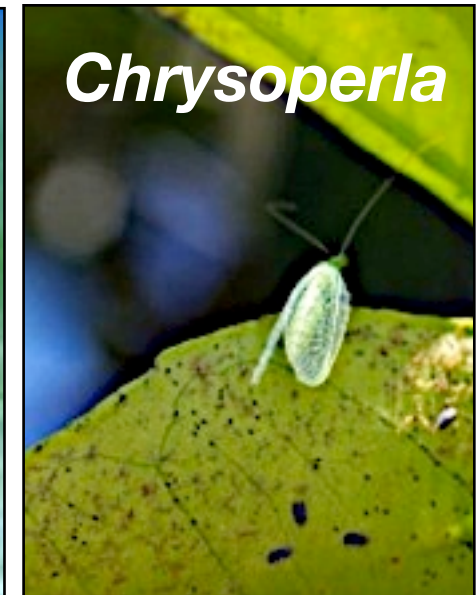
Psocotteri



Psocotteri



***Orius* sp.**



Chrysoperla



Theridion* & *Clubiona



***Scymnus* sp.**



Lysiphlebus



Formiche



Isomyra



Berginus tamarisci

Specie associate ad *Aleurocanthus spiniferus* - possibili antagonisti
Clitostethus arcuatus



Specie associate ad *Aleurocanthus spiniferus* - possibili antagonisti
Oenoplia conglobata



A word cloud featuring the phrase "Thanks for your attention" in various languages and colors. The words are arranged in a dense, overlapping manner. The colors include red, blue, green, yellow, and orange. The languages visible are English, Italian, German, and Arabic. The text is set against a white background.