

Arařtırmacı PRISCILA GOMEZ POLO

Kiřisel Bilgiler

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Eđitim Bilgileri

Yüksek Lisans, University of Lleida , Agronomy , Entomology , İspanya 2007 - 2029

Post Doktora, The University of Haifa, Oranim Campus , Biology , İsrail 2015 - 2017

Doktora, University of Lleida , IRTA Cabrils , Entomology , İspanya 2010 - 2014

Lisans, Polytechnic school, Lugo , Agricultural engineering , İspanya 1995 - 2002

Arařtırma Alanları

Ziraat, Temel Bilimler

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **An exceptional family: Ophiocordyceps-allied fungus dominates the microbiome of soft scale insects (Hemiptera: Sternorrhyncha: Coccidae)**
Gomez-Polo P. G. , Ballinger M. J. , Lalar M., Malik A., Ben-Dov Y., Mozes-Daube N., Perlman S. J. , Iasur-Kruh L., Chiel E.
MOLECULAR ECOLOGY, cilt.26, sa.20, ss.5855-5868, 2017 (SCI İndekslerine Giren Dergi)
- II. **Understanding trophic interactions of Orius spp. (Hemiptera: Anthocoridae) in lettuce crops by molecular methods**
Gomez-Polo P. G. , Alomar O., Castane C., Aznar-Fernandez T., Lundgren J. G. , Pinol J., Agusti N.
PEST MANAGEMENT SCIENCE, cilt.72, sa.2, ss.272-279, 2016 (SCI İndekslerine Giren Dergi)
- III. **Molecular assessment of predation by hoverflies (Diptera: Syrphidae) in Mediterranean lettuce crops**
Gomez-Polo P. G. , Alomar O., Castane C., Lundgren J. G. , Pinol J., Agusti N.
PEST MANAGEMENT SCIENCE, cilt.71, sa.9, ss.1219-1227, 2015 (SCI İndekslerine Giren Dergi)
- IV. **Universal and blocking primer mismatches limit the use of high-throughput DNA sequencing for the quantitative metabarcoding of arthropods**
Pinol J., Mir G., Gomez-Polo P. G. , Agusti N.
MOLECULAR ECOLOGY RESOURCES, cilt.15, sa.4, ss.819-830, 2015 (SCI İndekslerine Giren Dergi)
- V. **Identification of the most common predatory hoverflies of Mediterranean vegetable crops and their parasitism using multiplex PCR**
Gomez-Polo P. G. , Traugott M., Alomar O., Castane C., Rojo S., Agusti N.
JOURNAL OF PEST SCIENCE, cilt.87, sa.2, ss.371-378, 2014 (SCI İndekslerine Giren Dergi)
- VI. **Identification of Orius spp. (Hemiptera: Anthocoridae) in vegetable crops using molecular techniques**
Gomez-Polo P. G. , Alomar O., Castane C., Riudavets J., Agusti N.
BIOLOGICAL CONTROL, cilt.67, sa.3, ss.440-445, 2013 (SCI İndekslerine Giren Dergi)

Kongre ve Sempozyum Katılımı Faaliyetleri

Congress of the Entomological Society of Israel, Davetli Konuşmacı, Yerushalayim, İsrail, 2016

VIII National Congress of Applied Entomology, Panelist, Barcelona, İspanya, 2013

VIII National Congress of Applied Entomology , Davetli Konuşmacı, Barcelona, İspanya, 2013

2nd International Symposium on the Molecular Detection of Trophic Interactions, Panelist, Kentucky, Amerika Birleşik Devletleri, 2013

VII National Congress of Applied Entomology, Davetli Konuşmacı, Barcelona, İspanya, 2011

Atıflar

Toplam Atıf Sayısı (WOS):188

h-indeksi (WOS):6

Burslar

PREDOCTORAL FELLOWSHIP (FPI), Milli Eğitim Bakanlığı, 2015 - 2019

ERASMUS MUNDUS Joint Masters Degrees. I did my Master Thesis in the University of Chapingo, Mexico , Özel Kurum ve Organizasyonlar, 2009 - 2009

LEONARDO DA VINCI INTERNSHIP GRANT awarded by European commission. I worked on the conservation, propagation and maintenance of the botanic collection at Botanic Gardens of Ajuda. , Özel Kurum ve Organizasyonlar, 2009 - 2009

Part of the European Union's Erasmus program. I worked as environmental education officer organizing environmental outdoors activities with children and some courses for adults at Pronatura, Environmental Education Center, Reggio Emilia, Italy, Diğer Resmi Kurumlar, 2001 - 2009