

عنوان مقاله:

Frequency mites of suborder Actinedida associated with the rose in Qorveh

محل انتشار:

سومین کنگره ملی زیست شناسی و علوم طبیعی ایران (سال: 1395)

تعداد صفحات اصل مقاله: 5

نویسنده:

Fatemeh Amini - *Department of Plant Protection, College of Agriculture, Bu -Ali Sina University, Hamedan, Iran*

خلاصه مقاله:

The rose (*Rosa* spp.) is one of the most popular and beautiful ornamental flowers throughout the world. Being perennial, long flowering period, variety of cultivars are features that has made this plant adorn houses, gardens, and urban green spaces. *Tetranychus urticae* (Tetranychidae) are main arthropoda that both directly and indirectly damage these plants. Therefore, predatory and phytophagous mites associated with soil, arial parts and the litter under rose flowers in some regiones of Qorveh were collected and identified, during 2014-2016. Consequently, using Berlese-Tullgren funnel and isolated shaking method were respectively. In this study, 13 species from 9 genera and 7 families were collected and identified.

کلمات کلیدی:

Fauna, Prostigmata, Kurdistan, West of Iran

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/566719>

