

عنوان مقاله:

(NEW RECORDS OF FORM-GENUS CYTOSPORA IN IRAN (II

محل انتشار:

دوفصلنامه رستنیهما، دوره 9، شماره 1 (سال: 1387)

تعداد صفحات اصل مقاله: 23

نویسندگان:

خلیل بردی فتوحی فر - Department of Plant Protection, College of Horticulture Science and Plant Protection, University College of Agriculture and Natural Resources, University of Tehran, Karaj ۳۱۵۸۷-۱۱۱۶۷, Iran

قربانعلی حجا رود - Department of Plant Protection, College of Horticulture Science and Plant Protection, University College of Agriculture and Natural Resources, University of Tehran, Karaj ۳۱۵۸۷-۱۱۱۶۷, Iran

سید محمود اخوت - Department of Plant Protection, College of Horticulture Science and Plant Protection, University College of Agriculture and Natural Resources, University of Tehran, Karaj ۳۱۵۸۷-۱۱۱۶۷, Iran

محمد جوان نیکخواه - Department of Plant Protection, College of Horticulture Science and Plant Protection, University College of Agriculture and Natural Resources, University of Tehran, Karaj ۳۱۵۸۷-۱۱۱۶۷, Iran

جعفر ارشاد - Department of Botany, Iranian Research Institute of Plant Protection, P.O. Box ۱۴۵۴, Tehran ۱۹۳۹۵, Iran

سید محمود موسوی - Department of Botany, Iranian Research Institute of Plant Protection, P.O. Box ۱۴۵۴, Tehran ۱۹۳۹۵, Iran

خلاصه مقاله:

In a taxonomic study on form-species of form-genus *Cytospora*, about four hundred fungal specimens were collected from all over the Iran during ۲۰۰۳-۲۰۰۵. In this paper, the second part of the obtained results, including seven form-species are presented. *Cytospora intermedia*, *C. kantschavelii*, *C. leucosperma* and *C. ribis* are reported as new members for mycoflora of Iran. *Salix aegyptiaca* for *C. aurora* and *Pistacia khinjuk* for *C. terebinthi* are reported as new hosts (matrix nova) in the world. Also, previously reported form-species *C. sacchari* is redescribed in detail.

کلمات کلیدی:

fungi, Taxonomy, Biodiversity, Coelomycetes

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1542872>

