

عنوان مقاله:

COUSINIA PAPILLOSA, A NEW SPECIES FROM EASTERN IRAN, INCLUDING CHROMOSOME COUNT AND PALYNOLOGICAL STUDIES

محل انتشار:

دوفصلنامه رستنیهما، دوره 8، شماره 2 (سال: 1386)

تعداد صفحات اصل مقاله: 12

نویسندگان:

سیده باهره جوادی - sb\_djavadi@hotmail.com E-mail: ۱۹۳۹۵ Tehran P.O. Box ۱۴۵۴, Iranian Research Institute of Plant Protection, Department of Botany

مجید اسکندری - ۱۹۳۹۵ Tehran P.O. Box ۱۴۵۴, Iranian Research Institute of Plant Protection, Department of Botany

فریده عطار - Tehran University, Faculty of Science, Central Herbarium, Tehran, Iran

خلاصه مقاله:

*Cousinia papillosa* (Asteraceae) from eastern Iran is described and illustrated as a new species. Differences between the new species and its closest relative, *C. meshhedensis*, are discussed. A map showing the distribution of the two species is given. The scanning electron micrography of the pollen grains shows (obvious differences between the two species especially in the sculpturing of exine. The meiotic chromosome count is also reported ( $n=13$

کلمات کلیدی:

*Cousinia*, Asteraceae, palynological studies, chromosome studies, new species, Iran

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1542884>

