

CHIRIȚA, A. Reflectance spectra of plant leaves obtained by remote sensing. In: Optoelectronics and Advanced Materials - Rapid Communications. 2020, Vol.14, Nr. 7 - 8, pp. 333 - 337. ISSN 1842 - 6573.

The paper presents the results of studies on the detection of plants infected by parasites, from a remote distance, basing on the spectral reflectance. The possibility to detect infection by parasites of nut leaves (small areas 1-2 mm) from remote distance was shown.