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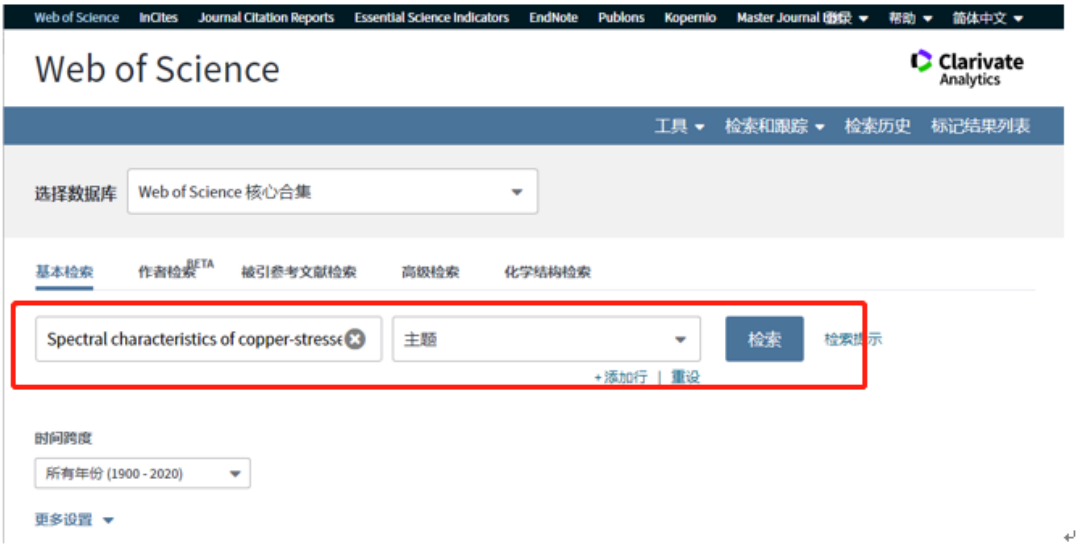

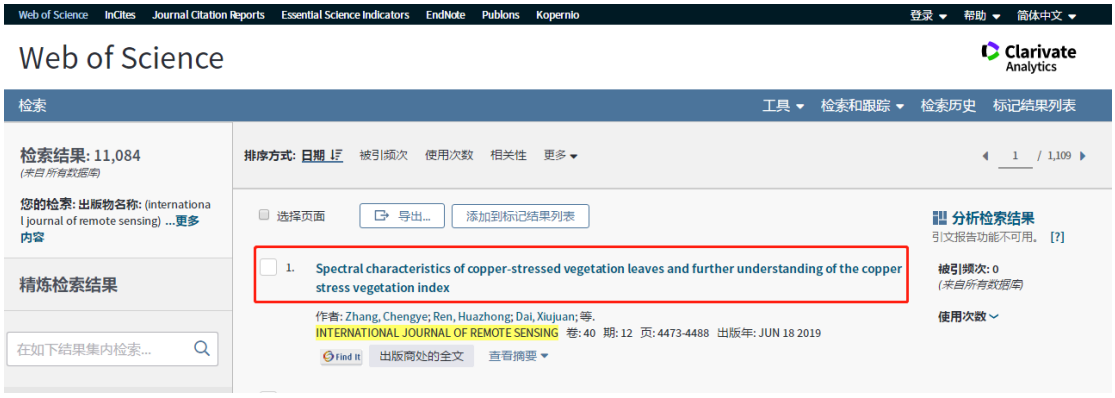

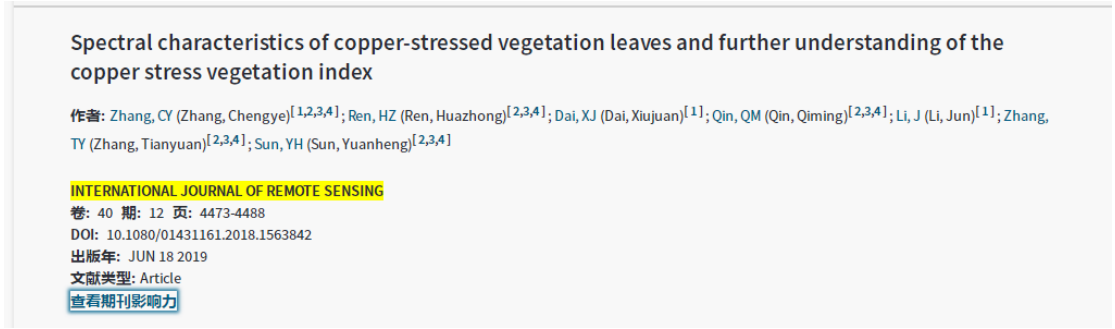

Spectral characteristics of copper-stressed vegetation leaves and further understanding of the copper stress vegetation index

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INTERNATIONAL JOURNAL OF REMOTE SENSING

impact factor

1.782 2.003

2017 *5 年*

JCR ® 类别	*类别中的排序*	*JCR 分区*
IMAGING SCIENCE & PHOTOGRAPHIC TECHNOLOGY	11/27	Q2
REMOTE SENSING	16/30	Q3

数据来自第 2017 版 Journal Citation Reports

出版商

TAYLOR & FRANCIS LTD, 2-4 PARK SQUARE, MILTON PARK, ABINGDON OR14 4RN, OXON, ENGLAND

ISSN: 0143-1161

eISSN: 1366-5901

研究领域

Remote Sensing

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r several vegetation types, and explored the mechanism
en Peak, Red Valley, Red Shoulder, NIR (Near Infrared)
v to high, were presented and analysed. Second, the
isible band. Third, the leaf structure and absorption rela
owed that there are significant changing trends at Blue-
ation type. The analysis on chlorophyll content, leaf
pectral characteristics of copper-stressed vegetation and
e of copper-stressed vegetation reflectance and the CSVI

; PHOTOSYNTHESIS; CONTAMINATION; PREDICTION;