

# ISI Web of Science

1

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1

Enter a **search statement** in ISI, e.g. > *Desertification and China*

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Topic

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2

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Sort by: Publication Date -- newest to oldest

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1. **Wind regime and sand transport in the corridor between the Badain Jaran and Tengger deserts, central Alxa Plateau, China**  
By: Yang, YanYan; Qu, ZhiQiang; Shi, PeiJun; et al.  
AEOLIAN RESEARCH Volume: 12 Pages: 143-156 Published: MAR 2014  
HKUL View Abstract

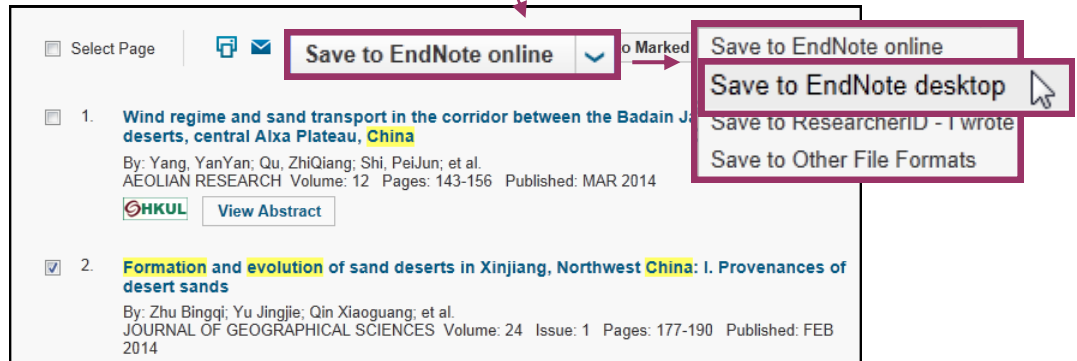
2. **Formation and evolution of sand deserts in Xinjiang, Northwest China: I. Provenances of desert sands**  
By: Zhu Bingqi; Yu Jingjie; Qin Xiaoguang; et al.  
JOURNAL OF GEOGRAPHICAL SCIENCES Volume: 24 Issue: 1 Pages: 177-190 Published: FEB 2014  
HKUL View Abstract

3. **The formation age and evolution of Kumtagh Desert**  
By: Tang, JinNian; Su, ZhiZhu; Ding, Feng; et al.  
JOURNAL OF ARID LAND Volume: 3 Issue: 2 Pages: 114-122 Published: JUN 2011  
HKUL View Abstract

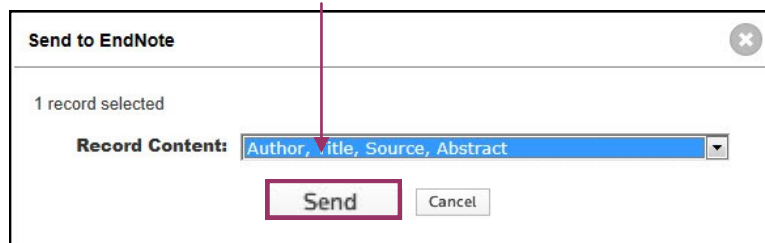
## 2

## Direct export the results to Endnote

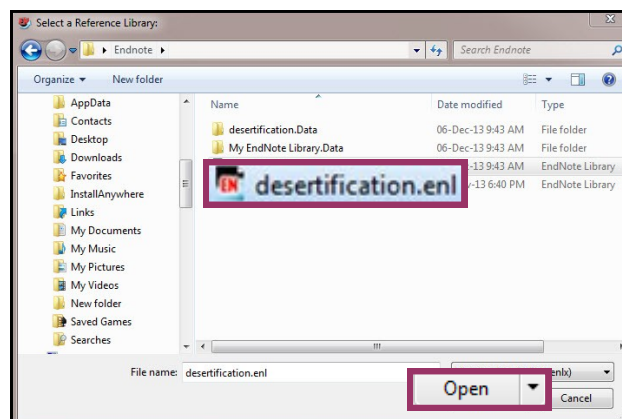
- 1 From the Save to Endnote online pull down menu, choose **Save to Endnote desktop**.



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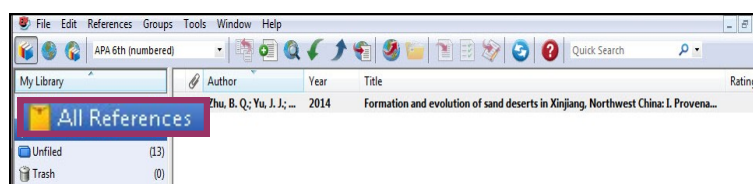


- 3 When prompted, locate your EndNote Library and click on **Open**.



- 4 The records will be duly imported into the selected Endnote library.

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