

II

Build Your Library

1. Direct Export - Find@HKUL



Step 1 Search Find@HKUL and select records

- 1 Enter your **search statement**
- 2 **Mark** the desired records
- 3 Go to **my favorites**

FIND@HKUL

NEW SEARCH HKU LIBRARIES ELECTRONIC RESOURCES READINGLIST @HKUL QUICK GUIDE ASK A LIBRARIAN

Giant panda

PAGE 1 11,421 Results Personalize

1 REFERENCE ENTRY
Giant panda
Colby J. Loucks
McGraw-Hill Education 2008
AccessScience
Full text available

2 ARTICLE / multiple sources exist. see all
Reverse chemical ecology: Olfactory proteins from the giant panda and their interactions with putative pheromones and bamboo volatiles
Zhu, Jiao; Arena, Simona; Spinelli, Silvia; Liu, Dingzhen; Zhang, Guiquan; Wei, Rongping; Cambillau, Christian; Scatoni, Andrea; Wang, Guirong; Pelosi, Paolo
Proceedings of the National Academy of Sciences of the United States of America, Nov 14, 2017, Vol.114(46), p.E9802
PEER REVIEWED
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3 ARTICLE / multiple sources exist. see all
The Value of Ecosystem Services from Giant Panda Reserves
Wei, Fuwen; Costanza, Robert; Dai, Qiang; Stoeckl, Natalie; Gu, Xiaodong; Farber, Stephen; Nie, Yonggang; Kubiszewski, Ida; Hu, Yibo; Swaisgood, Ronald; Yang, Xuyu; Bruford, Michael; Chen, Youping; Voinov, Alexey; Qi, Dunwu; Owen, Megan; Yan, Li; Kenny, Daniel C.; Zhang, Zejun; Hou, Rong; Jiang, Shiwei; Liu, Hongbo; Zhan, Xiangjiang; Zhang, Li; Yang, Biao; Zhao, Lianjun; Zheng, Xiaoguang; Zhou, Wenliang; Wen, Yali; Gao, Heran; Zhang, Wen

Refine results

Expand My Results

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Peer-reviewed Journals (6,334)

Full Text Online (11,366)

Available in the Library (60)

Open Access

Resource Type

Articles (8,075)

Newspaper Articles (1,672)

Reviews (555)

Dissertations (270)

Books (233)

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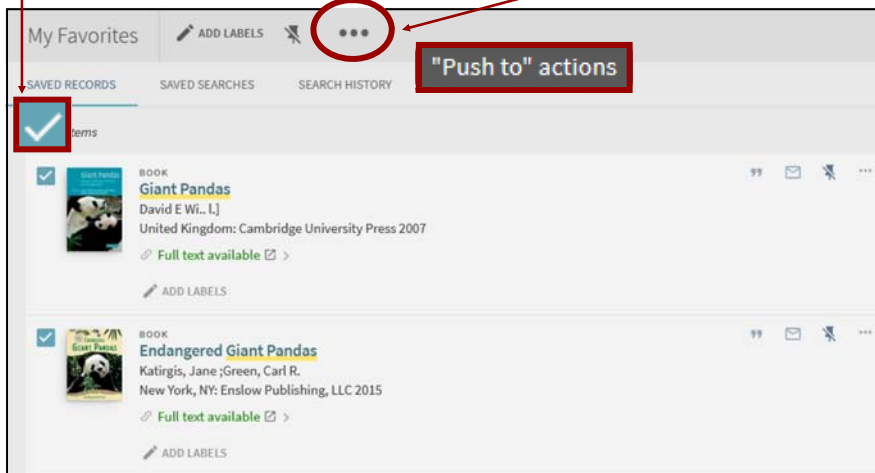
Year

From 1800 To 2020 Refine

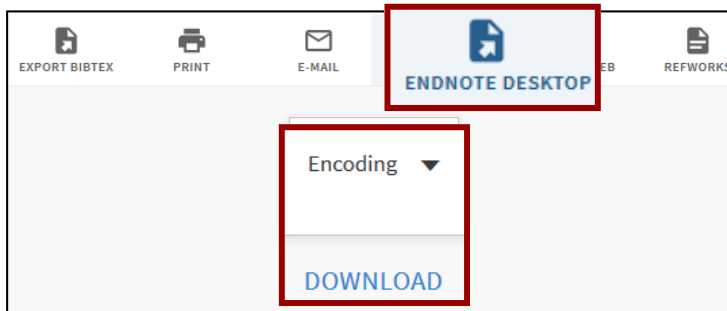
Step 2 Export records to Endnote

1 Select the records

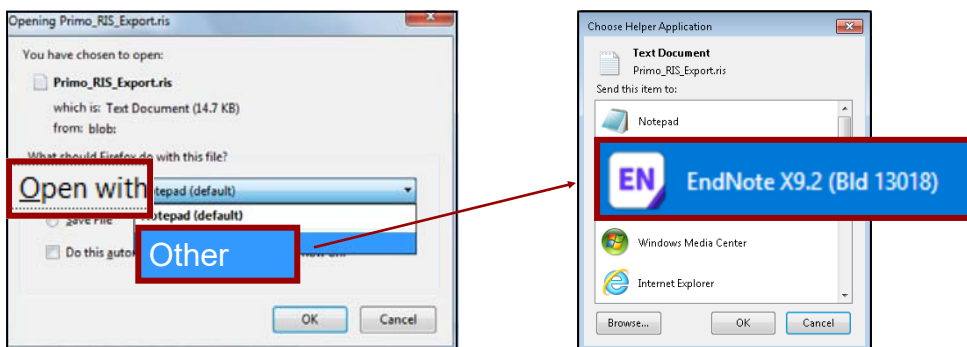
2 Open "Push to" actions



3 Select **ENDNOTE DESKTOP** and click on **DOWNLOAD**



4 First time user should select **Other > Endnote X9 (Bld 13018)** against **Open With**



5 The results will be **imported** into your Endnote library

