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1

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1

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2

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## 2

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1

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↓ YAN SHENG, WEIHONG ZHENG, KEQUAN PEI, and KEPING MA  
**Genetic Variation Within and Among Populations of a Dominant Desert Tree *Haloxylon ammodendron* (Amaranthaceae) in China**  
Ann. Bot. 96: 245-252.

↓ YUANRUN ZHENG, ZHIXIAO XIE, YI YU, LIANHE JIANG, HIDEYUKI SHIMIZU, and GLYN M. RIMMINGTON  
**Effects of Burial in Sand and Water Supply Regime on Seedling Emergence of Six Species**  
Ann. Bot. 95: 1237-1245.

2

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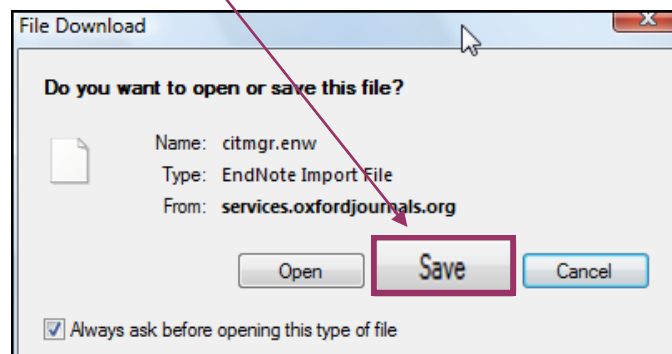
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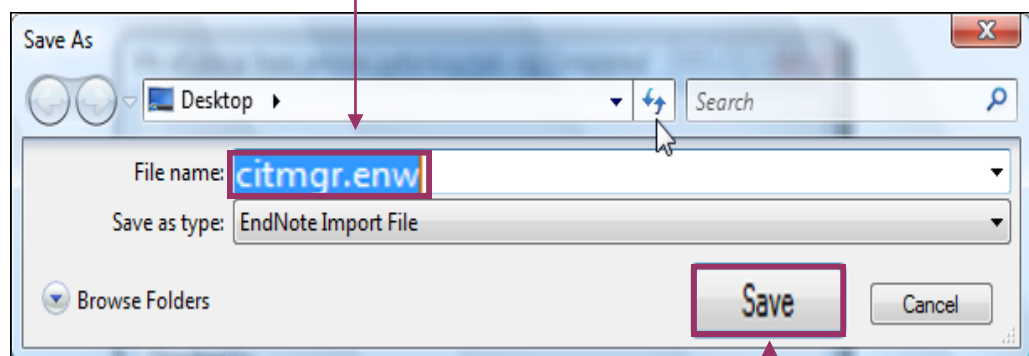
SHENG, YAN, ZHENG, WEIHONG, PEI, KEQUAN, MA, KEPING  
**Genetic Variation Within and Among Populations of a Dominant Desert Tree *Haloxylon ammodendron* (Amaranthaceae) in China**  
Ann. Bot. 2005 96: 245-252

ZHENG, YUANRUN, XIE, ZHIXIAO, YU, YI, JIANG, LIANHE, SHIMIZU, HIDEYUKI, RIMMINGTON, GLYN M.  
**Effects of Burial in Sand and Water Supply Regime on Seedling Emergence of Six Species**  
Ann. Bot. 2005 95: 1237-1245

- 3 You will be prompted to save the enw file.



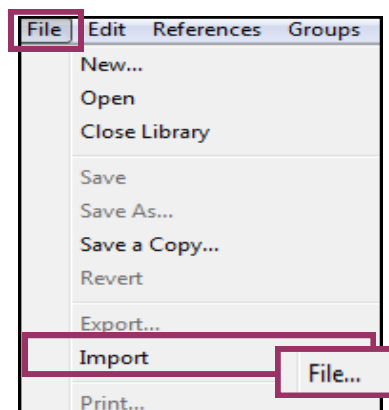
- 4 Note on the location and name of the saved file.



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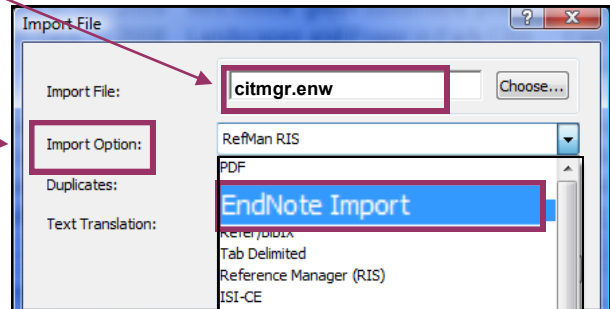
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- 1 **Open** your Endnote library, e.g. *desertification.enl*, that you would like to import the records to. Then, from the File menu choose Import and then File: **File** > **Import** > **File**.

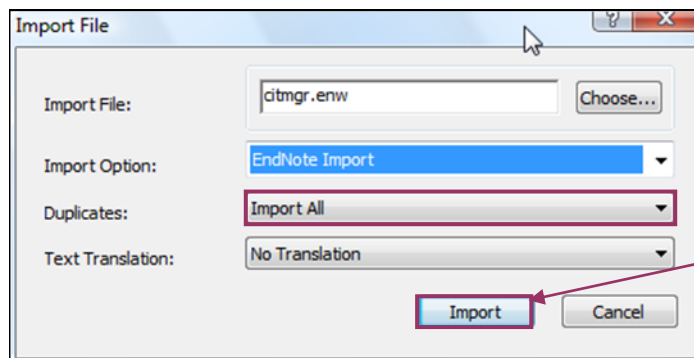


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- 3 In **Import Option**, select **EndNote Import** for the filter.



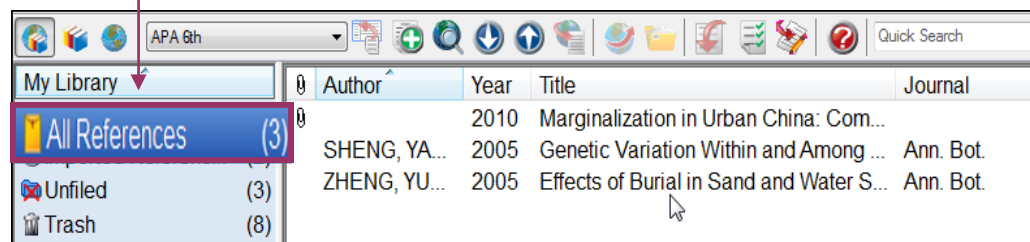
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