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4. Qiu-Yue Fu, Qing-Sheng Li, Xiao-Ming Lin, Ru-Ying Qiao, Rui Yang, Xu-Min Li, Zhan-Bo Dong, Li-Ping Xiang, Xin-Qiang Zheng, Jian-Liang Lu, Cong-Bo Yuan, Jian-Hui Ye, Yue-Rong Liang. *Molecules*. 2017 May; 22(5): 849. Published online 2017 May 20. doi: 10.3390/molecules22050849

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AMA	Fu QY, Li QS, Lin XM, et al. Antidiabetic Effects of Tea. <i>Molecules</i> . 2017;22(5):849. Published 2017 May 20. doi:10.3390/molecules22050849
MLA	Fu, Qiu-Yue et al. "Antidiabetic Effects of Tea." <i>Molecules (Basel, Switzerland)</i> vol. 22,5 849. 20 May. 2017. doi:10.3390/molecules22050849
APA	Fu, Q. Y., Li, Q. S., Lin, X. M., Qiao, R. Y., Yang, R., Li, X. M., ... Liang, Y. R. (2017). Antidiabetic Effects of Tea. <i>Molecules (Basel, Switzerland)</i> , 22(5), 849. doi:10.3390/molecules22050849
NLM	Fu QY, Li QS, Lin XM, Qiao RY, Yang R, Li XM, Dong ZB, Xiang LP, Zheng XQ, Lu JL, Yuan CB, Ye JH, Liang YR. Antidiabetic Effects of Tea. <i>Molecules</i> . 2017 May 20;22(5):849. doi: 10.3390/molecules22050849. PMID: 28531120; PMCID: PMC6154530.

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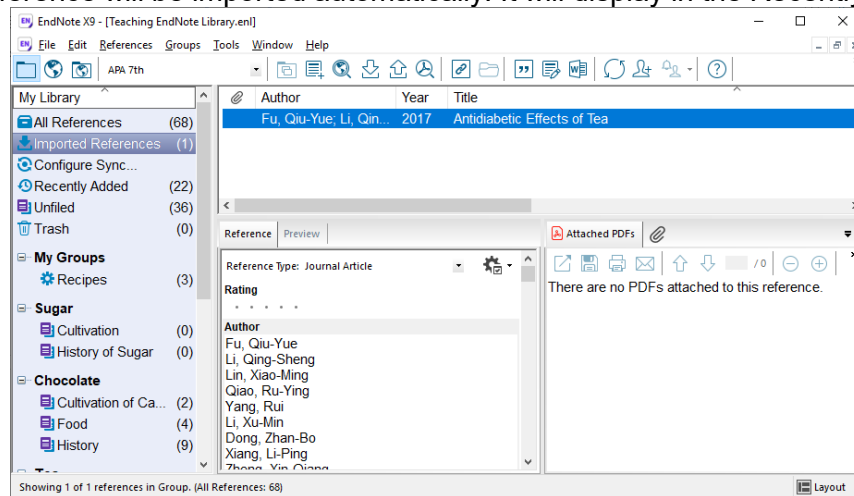
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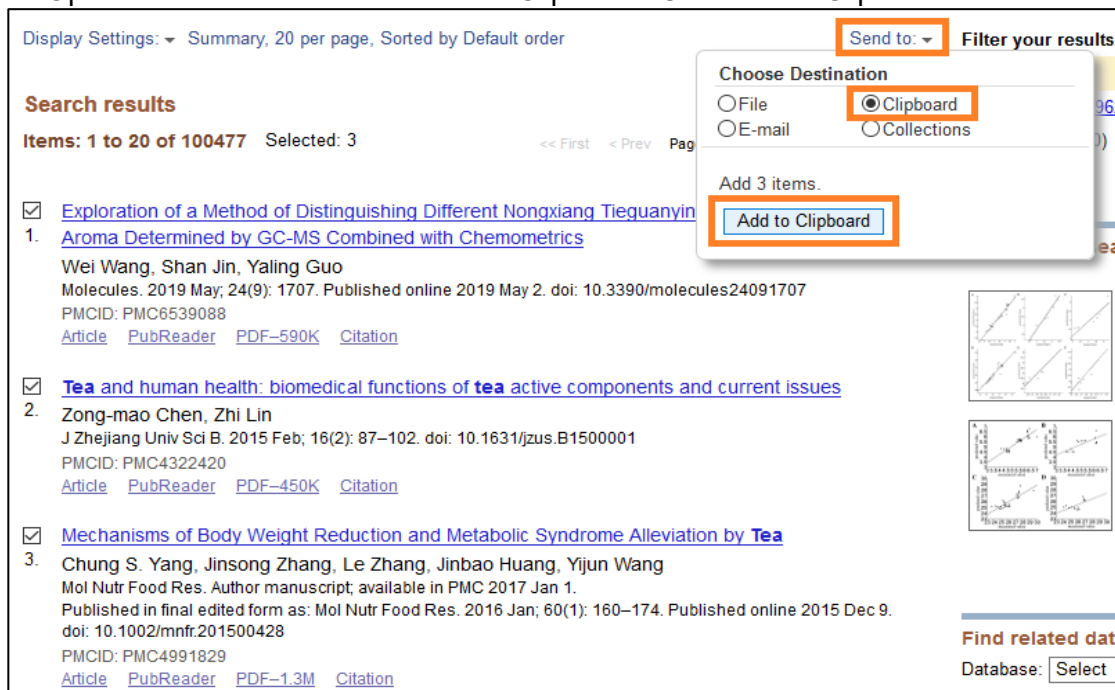
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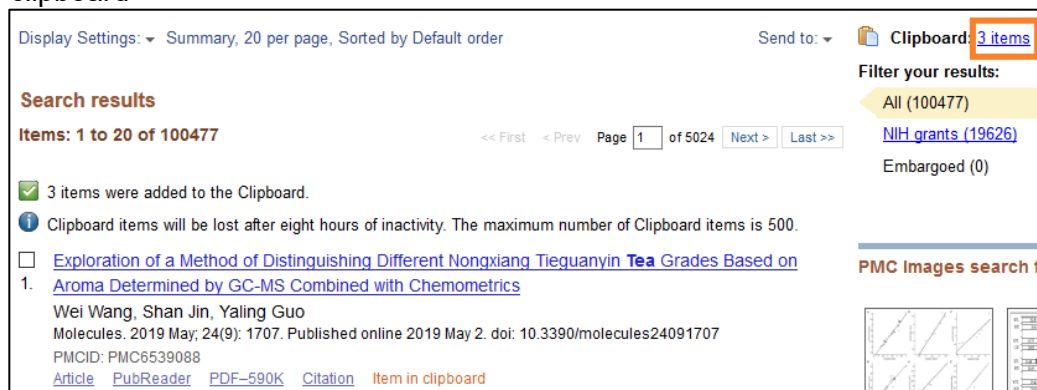


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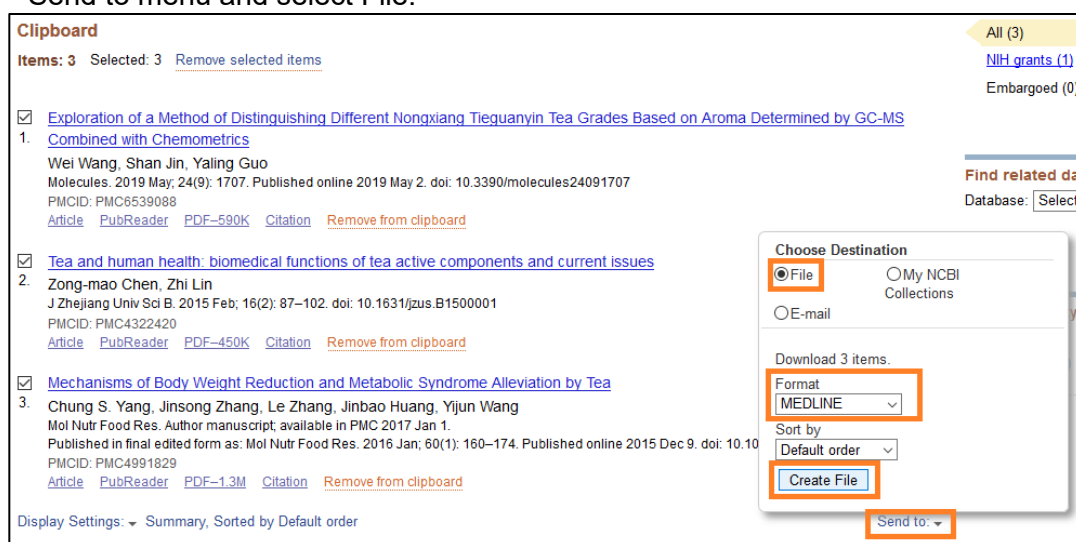
Wei Wang, Shan Jin, Yaling Guo

Molecules. 2019 May; 24(9): 1707. Published online 2019 May 2. doi: 10.3390/molecules24091707

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2. [Tea and human health: biomedical functions of tea active components and current issues](#)

Zong-mao Chen, Zhi Lin

J Zhejiang Univ Sci B. 2015 Feb; 16(2): 87-102. doi: 10.1631/jzus.B1500001

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3. [Mechanisms of Body Weight Reduction and Metabolic Syndrome Alleviation by Tea](#)

Chung S. Yang, Jinsong Zhang, Le Zhang, Jinbao Huang, Yijun Wang

Mol Nutr Food Res. Author manuscript; available in PMC 2017 Jan 1.

Published in final edited form as: Mol Nutr Food Res. 2016 Jan; 60(1): 160-174. Published online 2015 Dec 9. doi: 10.1002/mnfr.201500829

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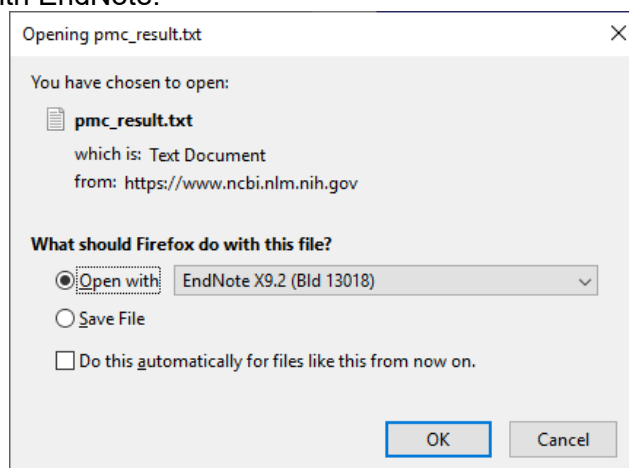
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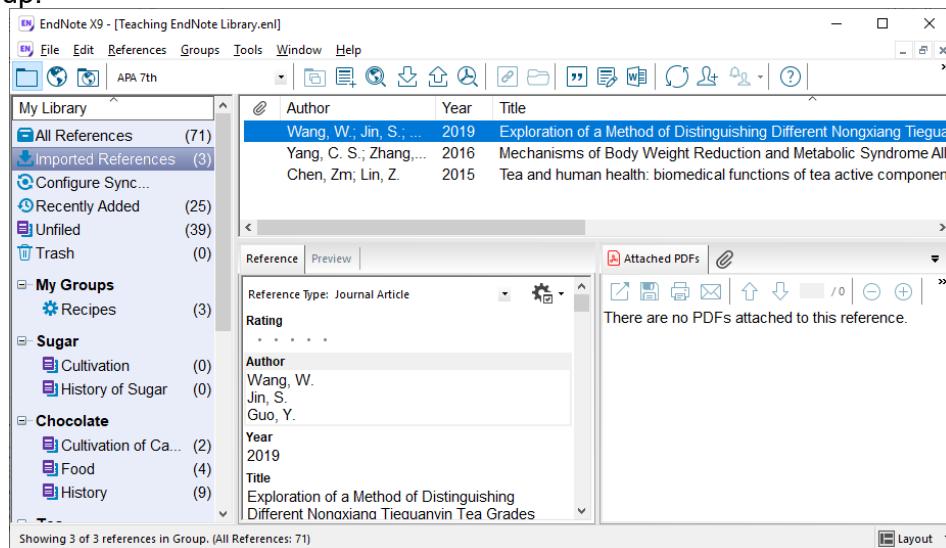
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