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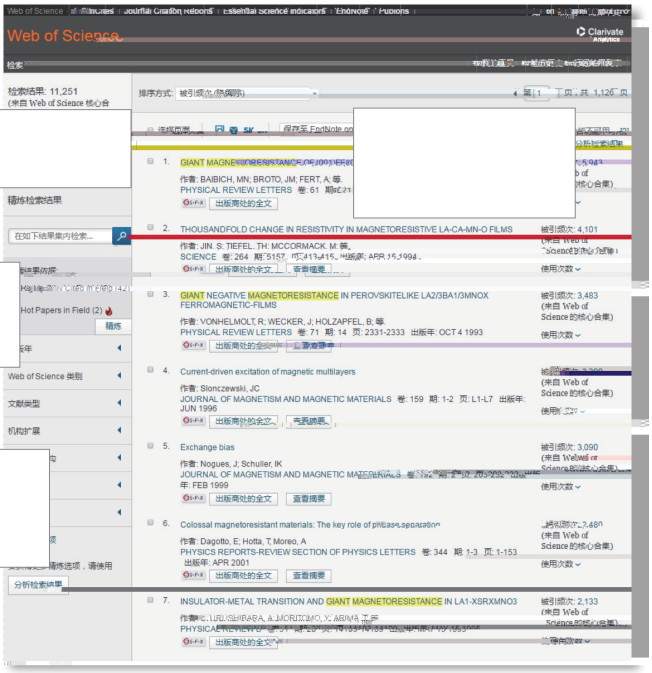

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1. GIANT MAGNETORESISTANCE OF (001)FE/(001)
作者: BAIBICH, MN; BROTO, JM; FERT, A; 等.
PHYSICAL REVIEW LETTERS 卷: 61 期: 21

2. THOUSANDFOLD CHANGE IN RESISTIVITY IN MAGNETORESISTIVE LA-CA-MN-O FILMS
作者: JIN, S; TIEFEL, TH; MCCORMACK, M; 等.
SCIENCE 卷: 264 期: 5157 页: 413-415 出版年: APR 15 1994
被引频次: 4,101
(来自 Web of Science 的核心合集)

3. GIANT NEGATIVE MAGNETORESISTANCE IN PEROVSKITELIKE LA2/3BA1/3MNOX FERROMAGNETIC-FILMS
作者: VONHELMOLT, R; WECKER, J; HOLZAPFEL, B; 等.
PHYSICAL REVIEW LETTERS 卷: 71 期: 14 页: 2331-2333 出版年: OCT 4 1993
被引频次: 3,483
(来自 Web of Science 的核心合集)

4. Current-driven excitation of magnetic multilayers
作者: Slonczewski, JC
JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS 卷: 159 期: 1-2 页: L1-L7 出版年: JUN 1996
(来自 Web of Science 的核心合集)

5. Exchange bias
作者: Nogues, J; Schuller, IK
JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS
年: FEB 1999
被引频次: 3,090

6. Colossal magnetoresistant materials: The key role of phase separation
作者: Dagotto, E; Hotta, T; Moreo, A
PHYSICS REPORTS-REVIEW SECTION OF PHYSICS LETTERS 卷: 344 期: 1-3 页: 1-153
出版年: APR 2001
被引频次: 2,480
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7. INSULATOR-METAL TRANSITION AND GIANT MAGNETORESISTANCE IN LA1-XSRXMNO3
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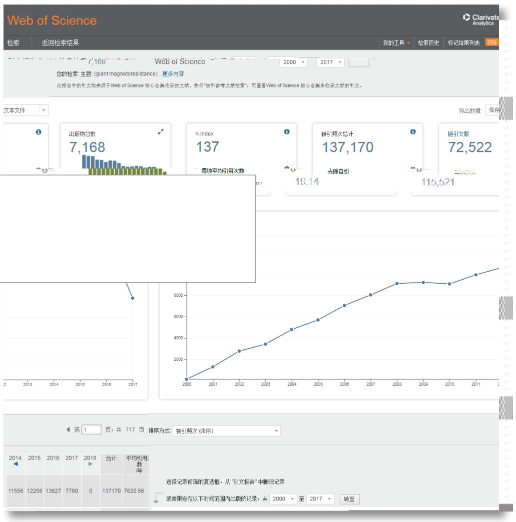

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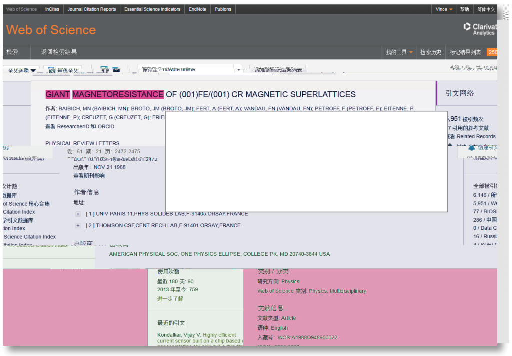

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作者: BAIBICH, MN (BAIBICH, MN); BROTO, JM (BROTO, JM); FERT, A (FERT, A); VANDAU, FN (VANDAU, FN); PETROFF, F (PETROFF, F); EITENNE, P (EITENNE, P); CREUZET, G (CREUZET, G); FRIE

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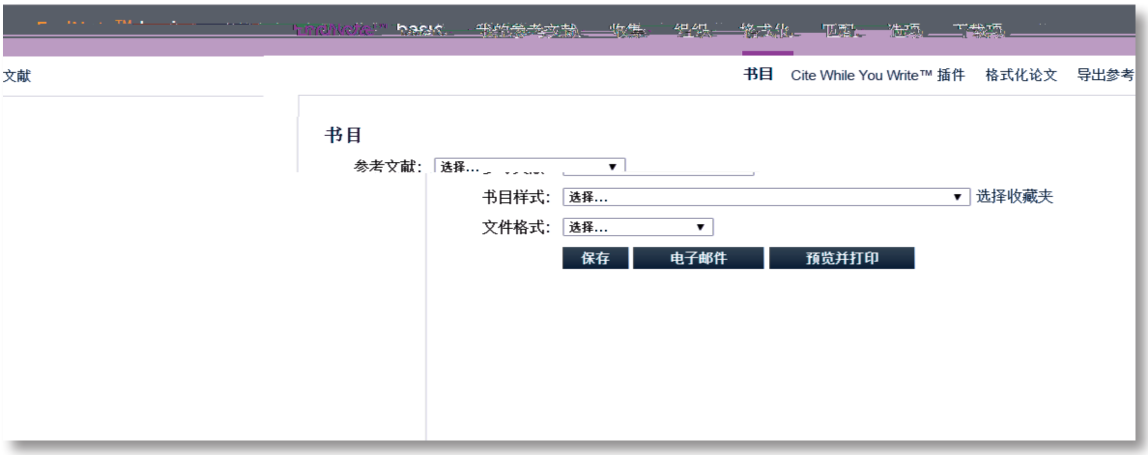

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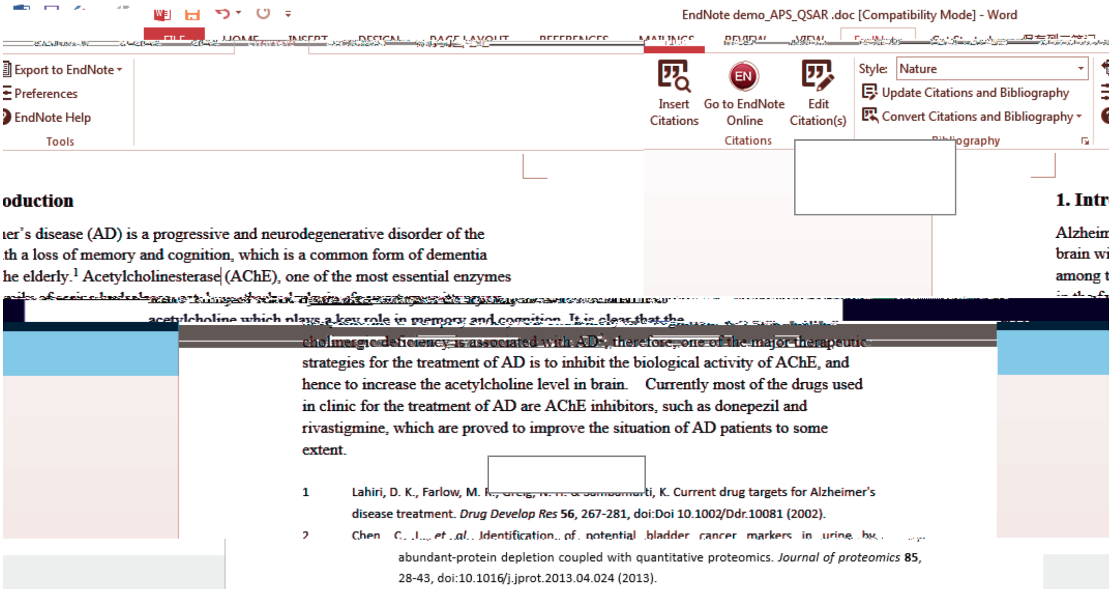

oduction

ıer's disease (AD) is a progressive and neurodegenerative disorder of the
th a loss of memory and cognition, which is a common form of dementia
he elderly.[1] Acetylcholinesterase (AChE), one of the most essential enzymes

acetylcholine which plays a key role in memory and cognition. It is clear that the cholinergic deficiency is associated with AD[2]; therefore, one of the major therapeutic strategies for the treatment of AD is to inhibit the biological activity of AChE, and hence to increase the acetylcholine level in brain. Currently most of the drugs used in clinic for the treatment of AD are AChE inhibitors, such as donepezil and rivastigmine, which are proved to improve the situation of AD patients to some extent.

1 Lahiri, D. K., Farlow, M. R., ti, K. Current drug targets for Alzheimer's disease treatment. *Drug Develop Res* **56**, 267-281, doi:Doi 10.1002/Ddr.10081 (2002).

2 Chen, C. L. *et al.* Identification of potential bladder cancer markers in urine by abundant-protein depletion coupled with quantitative proteomics. *Journal of proteomics* **85**, 28-43, doi:10.1016/j.jprot.2013.04.024 (2013).

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