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作者: Varsha, Kontham Kulangara; Nishant, Gopalan; Sneha, Srmbikal Mohandas; 等.
INDIAN JOURNAL OF MICROBIOLOGY 卷: 56 期: 4 页: 411-416 出版年: DEC 2016

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作者: Guan, Xuejiao; Li, Wenchao; Liu, Chongxi; 等.

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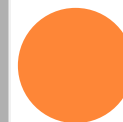
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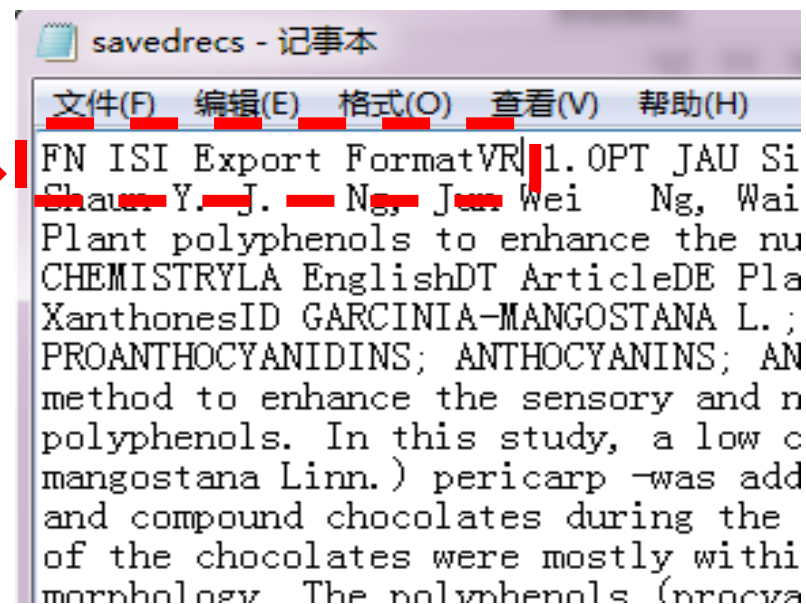
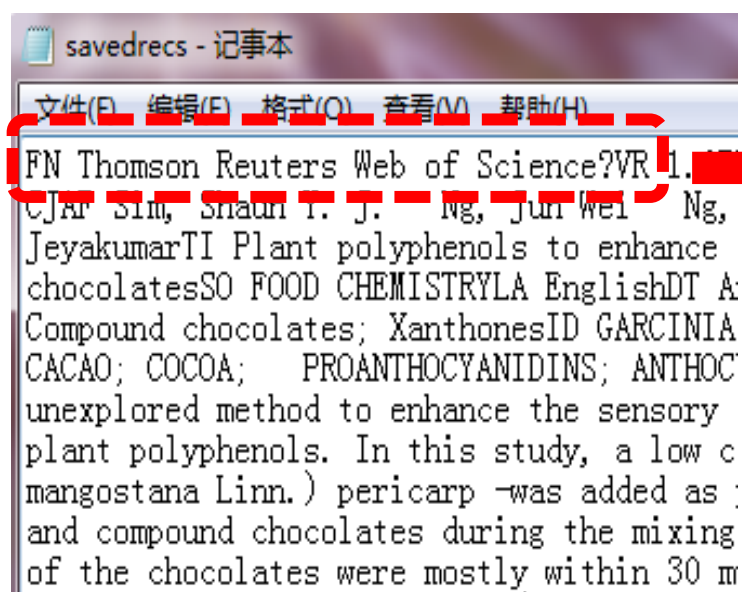
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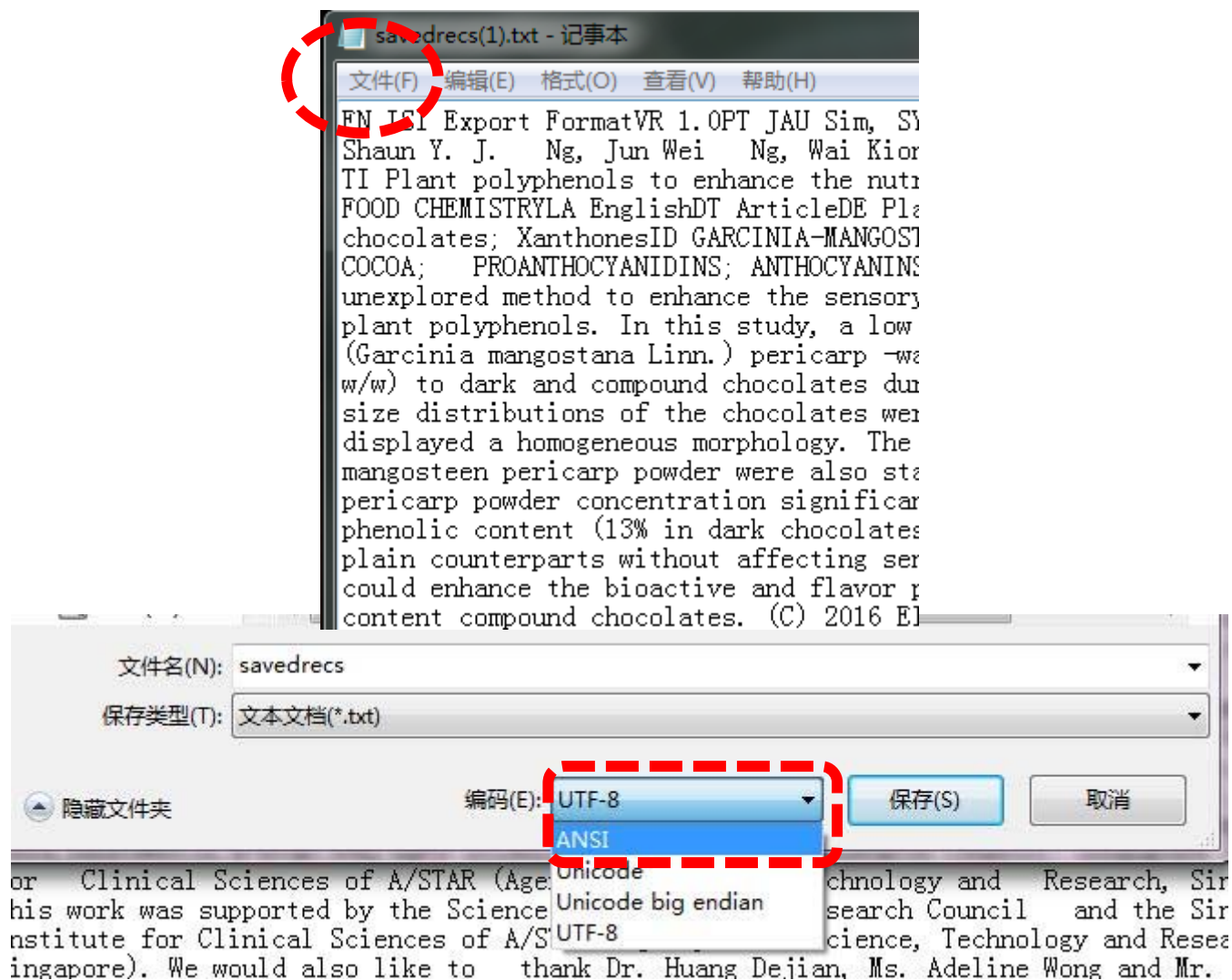
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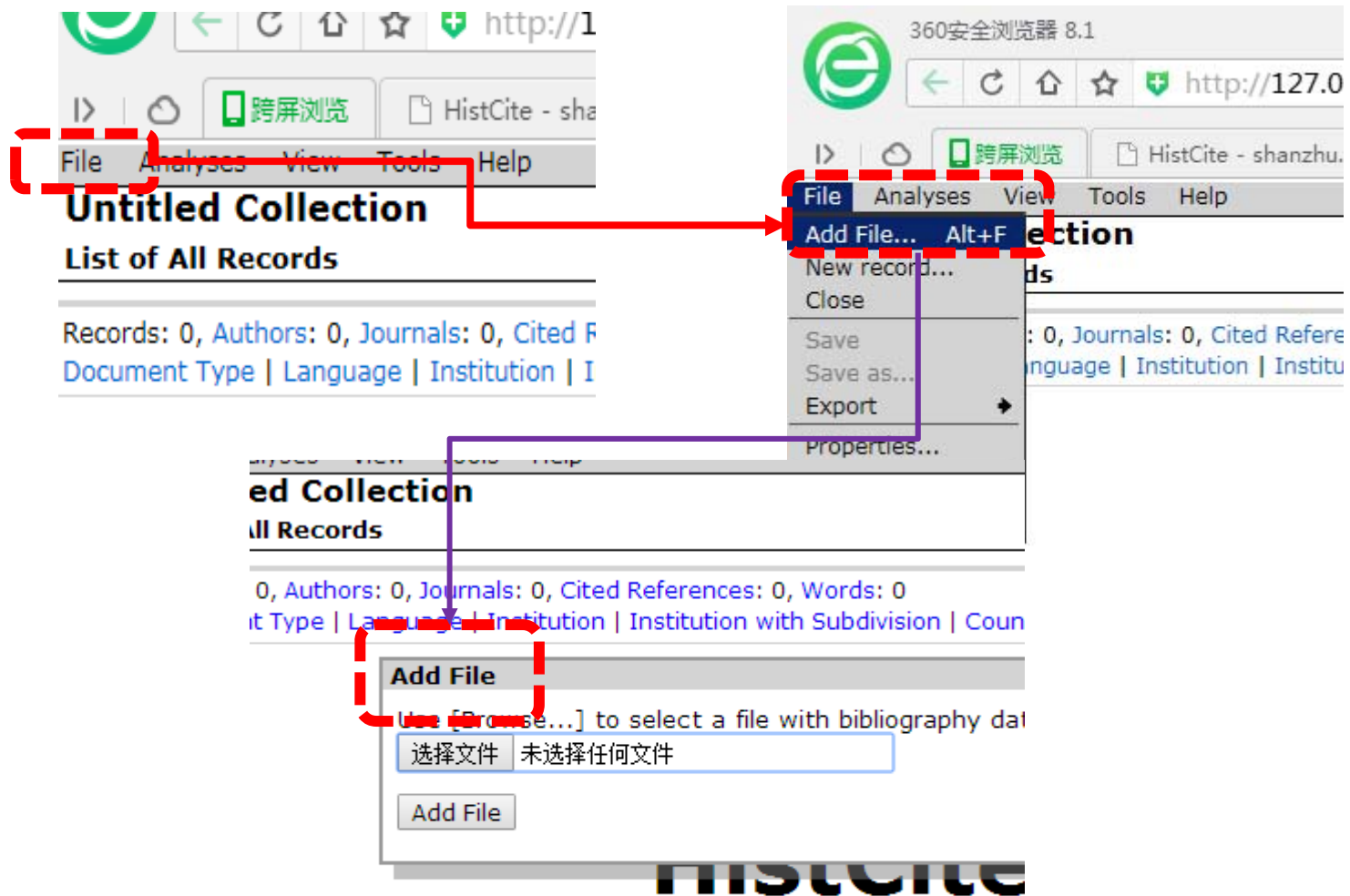
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Collection span: 1991 - 2016

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Records: 666, Authors: 2736, Journals: 247, Cited References: 18442, Words: 2303

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1	105 Han Y, Yang BJ, Zhang FL, Miao XL, Li ZY Characterization of Antifungal Chitinase from Marine Streptomyces sp DA11 Associated with South China Sea Sponge Craniella Australiensis MARINE BIOTECHNOLOGY. 2009 FEB; 11 (1): 132-140	14	41	0	54
2	119 Khamna S, Yokota A, Lumyong S Actinomycetes isolated from medicinal plant rhizosphere soils: diversity and screening of antifungal compounds, indole-3-acetic acid and siderophore production WORLD JOURNAL OF MICROBIOLOGY & BIOTECHNOLOGY. 2009 APR; 25 (4): 649-655	13	56	0	40
3	132 Oskay M Antifungal and antibacterial compounds from Streptomyces strains AFRICAN JOURNAL OF BIOTECHNOLOGY. 2009 JUL 6; 8 (13): 3007-3017	13	20	2	38
4	22 Ueki M, Abe K, Hanafi M, Shibata K, Tanaka T, et al. UK-2A, B, C and D, novel antifungal antibiotics from Streptomyces sp 517-02 .1. Fermentation, isolation, and biological properties JOURNAL OF ANTIBIOTICS. 1996 JUL; 49 (7): 639-643	10	28	0	8
5	26 Hanafi M, Shibata K, Ueki M, Taniguchi M UK-2A, B, C and D, novel antifungal antibiotics from Streptomyces sp 517-02 .2. Structural elucidation JOURNAL OF ANTIBIOTICS. 1996 DEC; 49 (12): 1226-1231	10	22	1	7
6	113 Haeder S, Wirth R, Herz H, Spiteller D Candidin-producing Streptomyces support leaf-cutting ants to protect their fungus garden against the pathogenic fungus Escovopsis PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA. 2009 MAR 24; 106 (12): 4742-4746	10	107	0	36
7	13 HOCHLOWSKI JE, WHITTERN DN, HILL P, MCALPINE JB	9	20	0	7

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3	132 Oskay M Antifungal and antibacterial compounds from Streptomyces strains AFRICAN JOURNAL OF BIOTECHNOLOGY. 2009 JUL 6; 8 (13): 3007-3017	13	20	2	38
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Size:
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Fixed 0.2 in

Node distance
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inside node
Proximity: 1.1

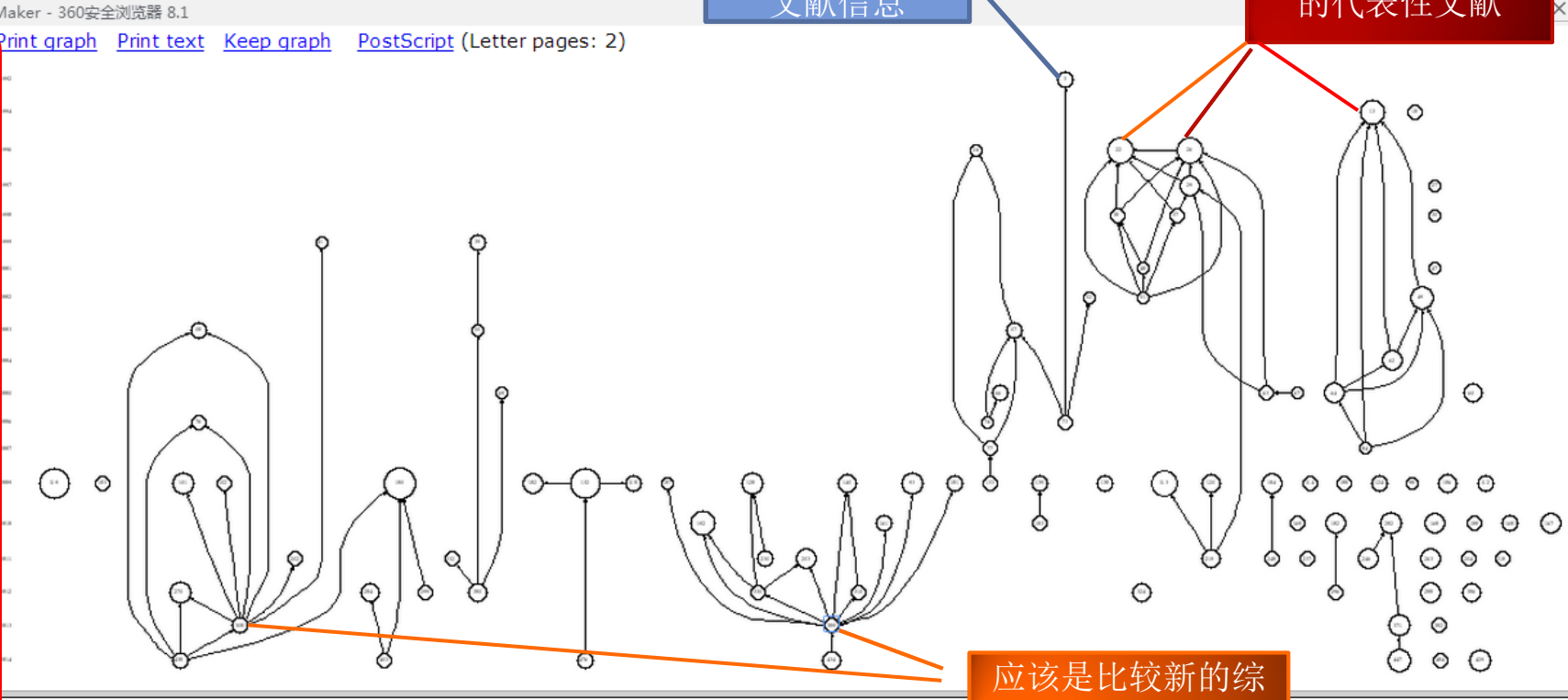
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Font sizes
Nodes: 20 pt
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Draw links
Merge links
Gap years
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Months
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Nodes: 100, Links: 81
LCS, top 100; Min: 2, Max: 14 (LCS scaled)

1. 3 OHKUMA H, NARUSE N, NISHIYAMA Y, TSUNO T, HOSHINO Y, et al.
SULTRIECIN, A NEW ANTIFUNGAL AND ANTITUMOR ANTIBIOTIC FROM STREPTOMYCES-ROSEISCLEROTICUS - PRODUCTION, ISOLATION, STRUCTURE AND BIOLOGICAL-ACTIVITY
JOURNAL OF ANTIBIOTICS. 1992 AUG; 45 (8): 1239-1249
LCR: 0 CR: 18 LCS: 4 GCS: 23 OCS:

2. 10 KUMAZAWA S, ASAMI Y, AWANE K, OHTANI H, FUKUCHI C, et al.
STRUCTURAL STUDIES OF NEW MACROLIDE ANTIBIOTICS. SHIRIMYCIN-A AND SHIRIMYCIN-B

谢谢!

