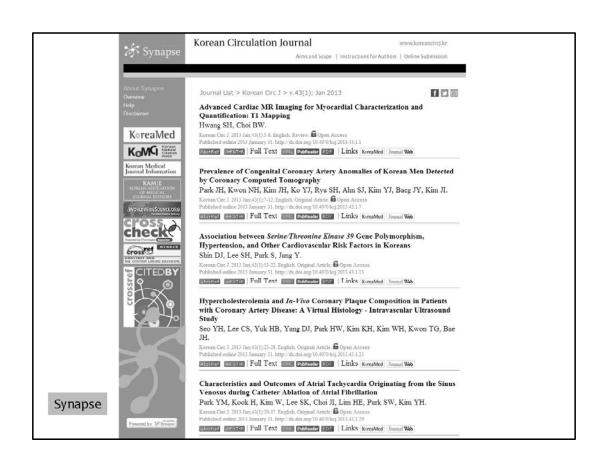
2013년 정기총회 및 심포지엄

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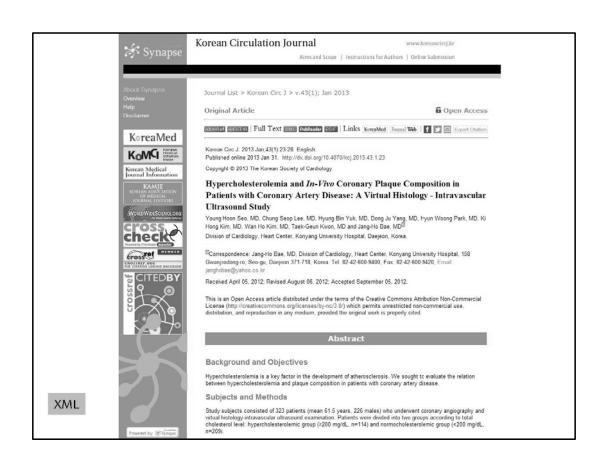
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Original Article

http://doi.org/10.4070/kgj:2013.43.1.23 Print ISSN 1738-5530 • On-line ISSN 1738-5555



Hypercholesterolemia and In-Vivo Coronary Plaque Composition in Patients with Coronary Artery Disease: A Virtual Histology -Intravascular Ultrasound Study

Young Hoon Seo, MD, Chung Seop Lee, MD, Hyung Bin Yuk, MD, Dong Ju Yang, MD, Hyun Woong Park, MD, Ki Hong Kirn, MD, Wan Ho Kirn, MD, Taek-Geun Kworr, MD, and Jang-Ho Bae, MD

Background and Objectives: Hypercholecterolemia is a key factor in the development of atherosclerosis. We sought to evaluate the re-lation between hypercholecterolemia and plaque composition in patients with coronary artery officeros.

Subjects and Methods: Subject subjects considered of 23 galenties fearer 61.5 years. 205 miled also undervened coronary array officeros.

Subjects and Methods: Subject subjects considered of 23 galenties fearer 61.5 years. 205 miled also undervened coronary array officerolisms of the subject subject subjects that further subjects that invariate linear regression analysis showed that total cholesterol level was an independent factor of percent necosition cover under subject to subject than commonductive subjects. Multi-variate linear regression analysis showed that total cholesterol level was an independent factor of percent necosition cover under a ducte con-nary syndrome (beta 0027, 99% confidence interval 002-0033, p=0037).

Conclusion: Hypercholectoricalized associated with interval end endors or volume in coronary artery plaque. This study suggests that

case. (Korean Circ J 2013;43:23-28)

Korean Circ J. 2013 Jan;43(1):23-28.

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Introduction

Alteroacteroids is one of leading causes of death in developed for the control of the control of

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Published online 2013 Jan 31. http://dx.doi.org/10.4070/kci.2013.43.1.23



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Hypercholesterolemia is a key factor in the development of atherosclerosis. We sought to evaluate the relation between hypercholesterolemia and plaque composition in patients with

Subjects and Methods

Study subjects consisted of 323 patients (mean 61.5 years, 226 males) who underwent coronary angiography and virtual histology-intravascular ultrasound examination. Patients were divided into two groups according to total cholesterol level: hypercholesterolemic group (≥200 mg/dL, n=114) and normocholesterolemic group (<200 mg/dL, n=209).

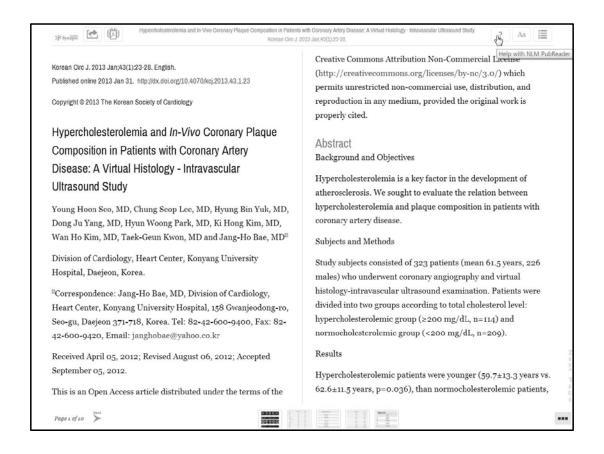
Results

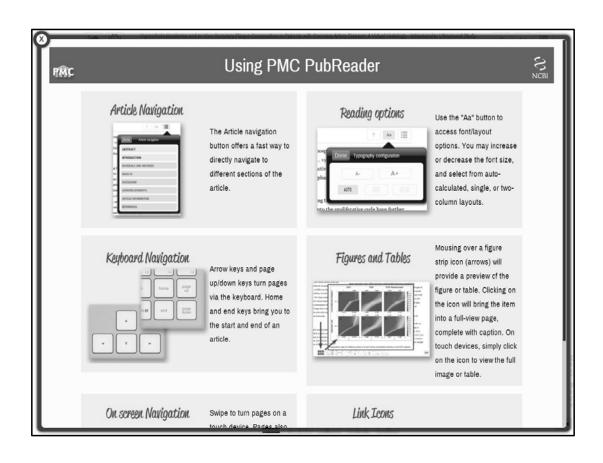
Hypercholesterolemic patients were younger (59.7±13.3 years vs. 62.6±11.5 years, p=0.036), than normocholesterolemic patients,

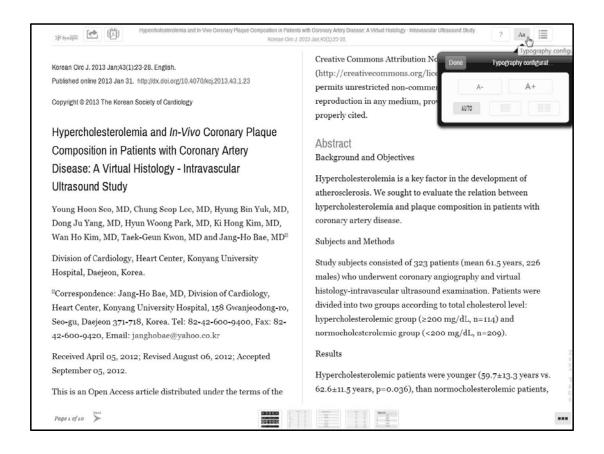


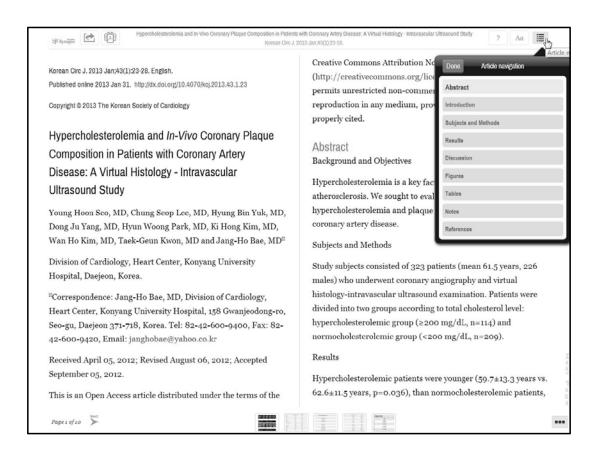


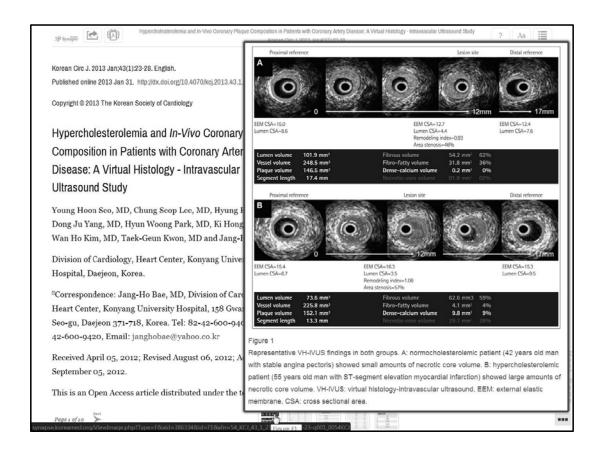


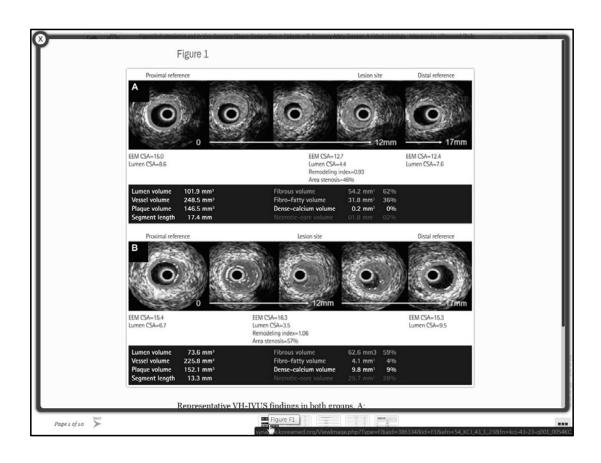




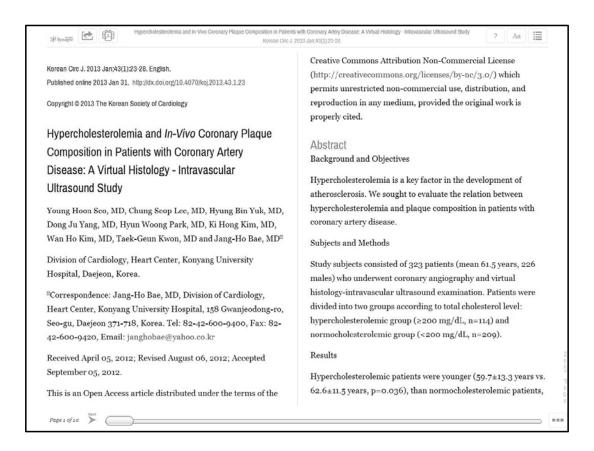




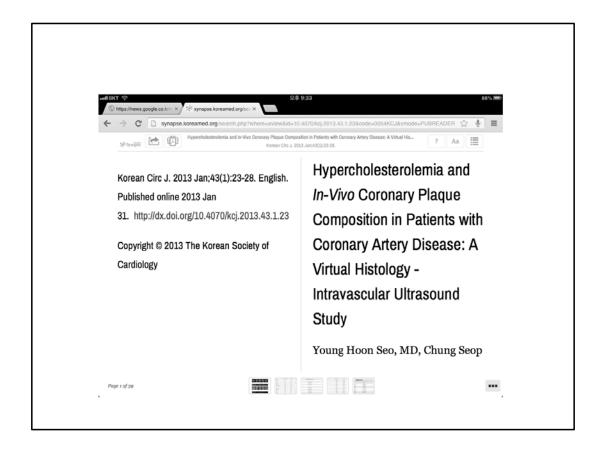




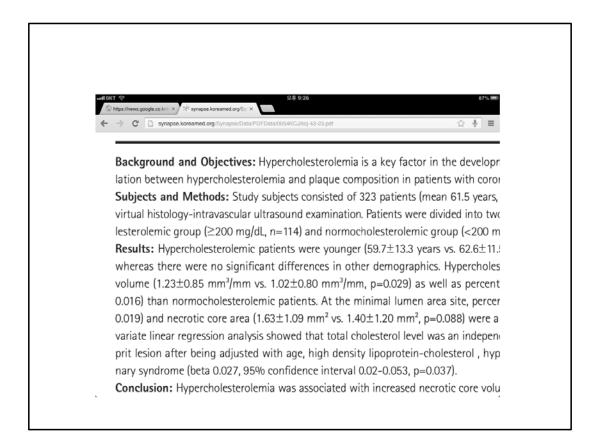


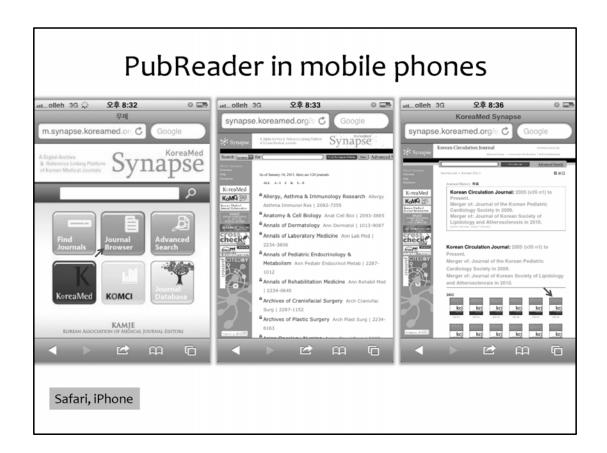


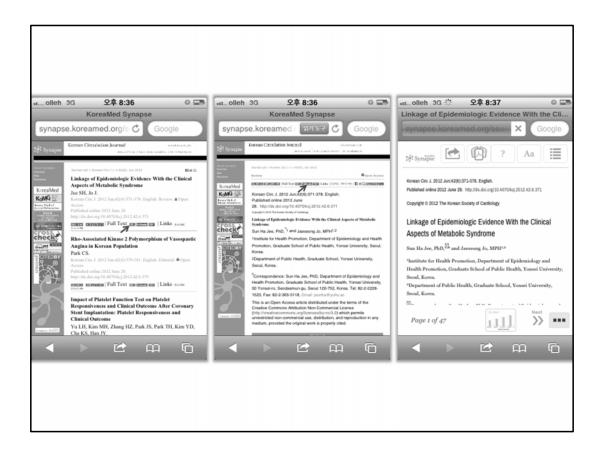


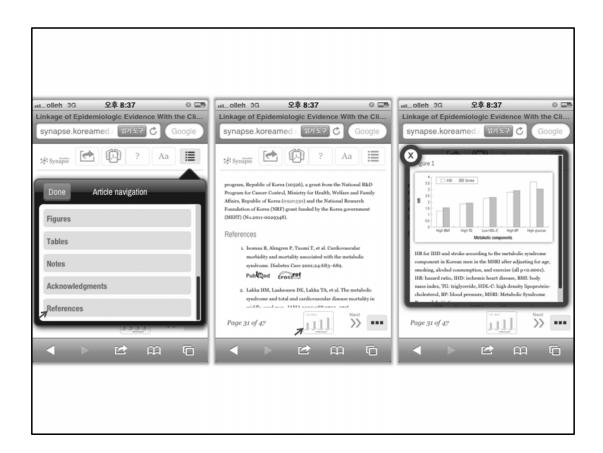


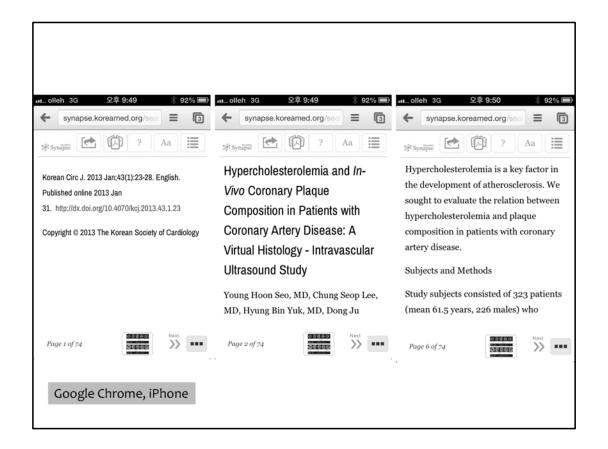


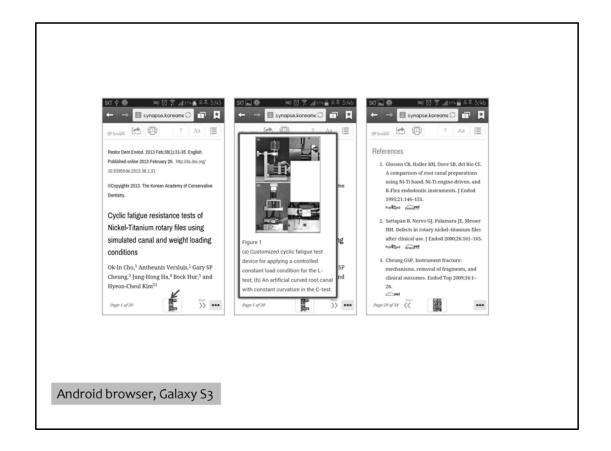






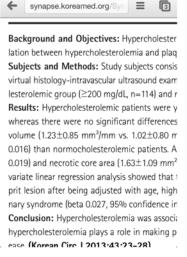






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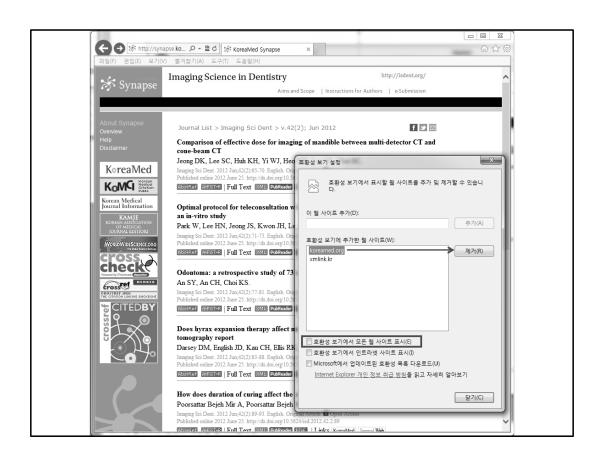


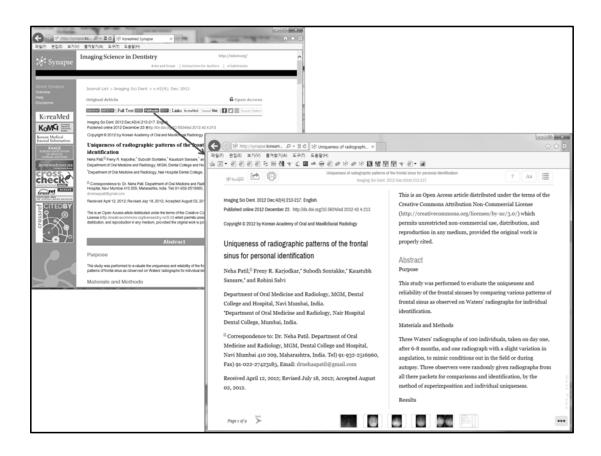
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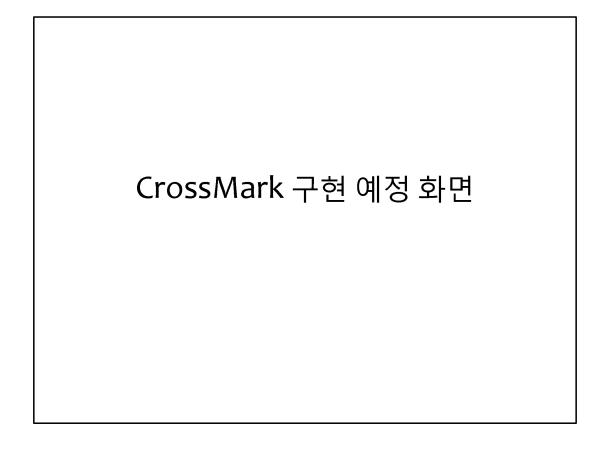
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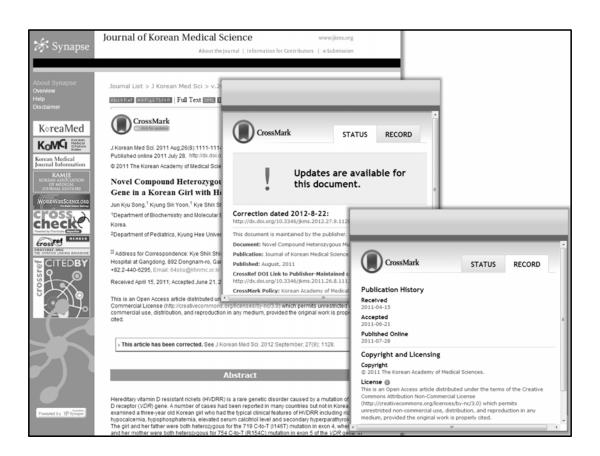


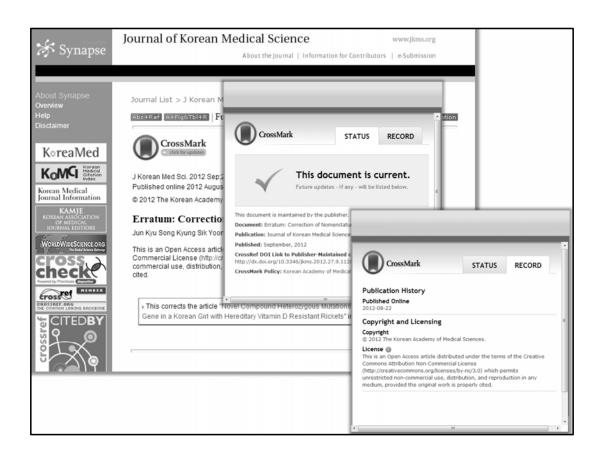


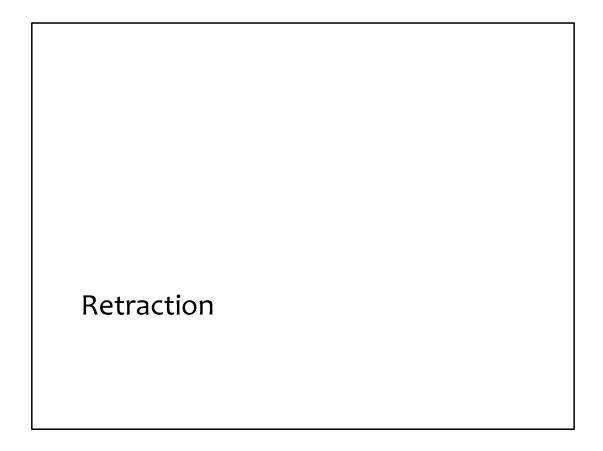


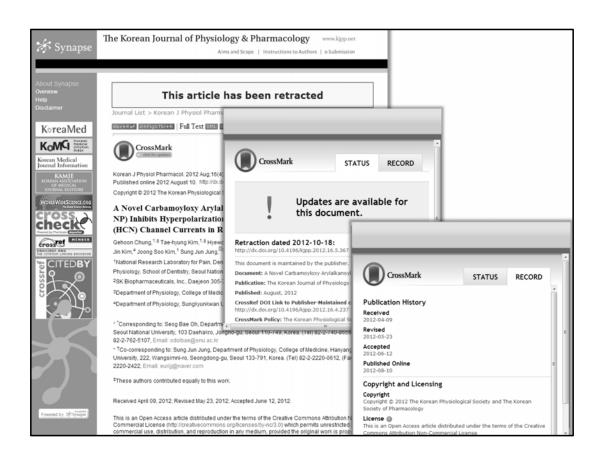


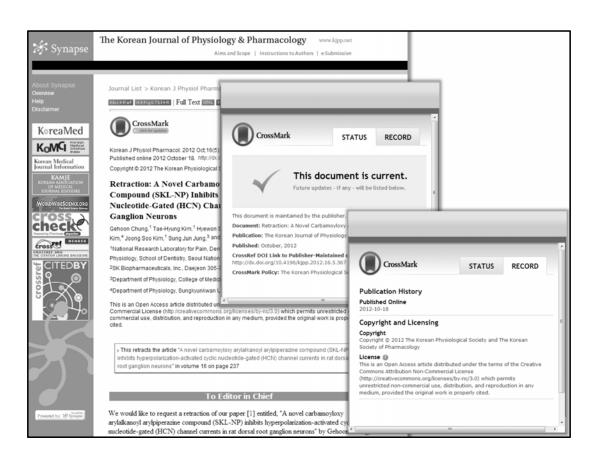
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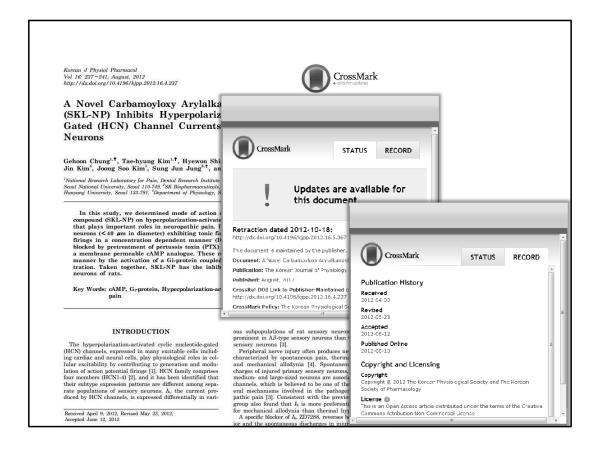












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