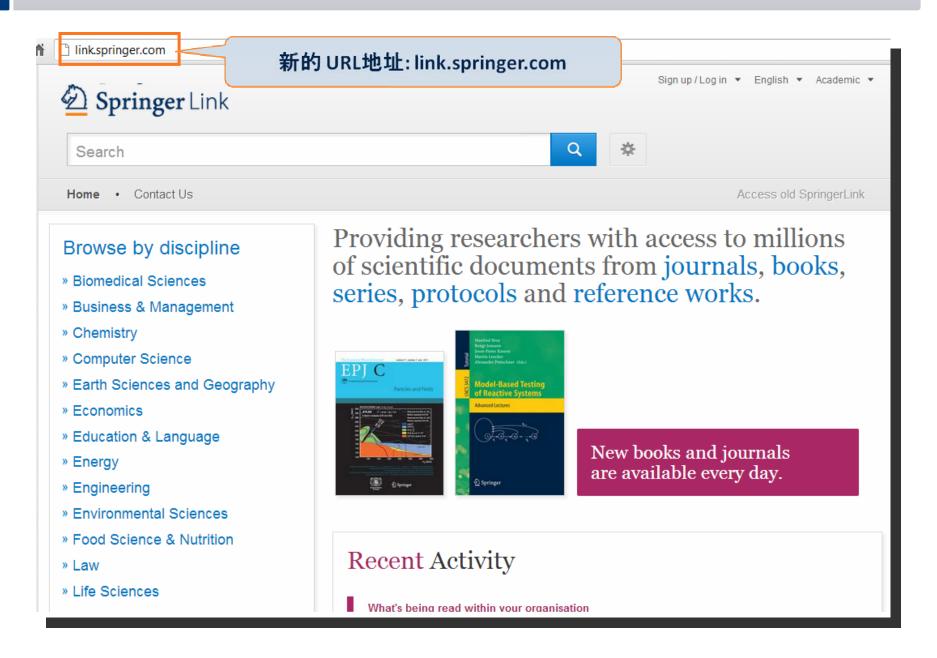


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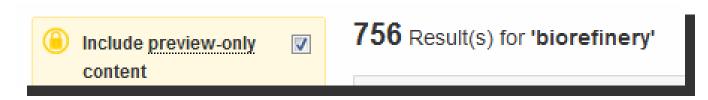
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Results

Patient characteristics

Between 11/04/2003 and 12/13/2004, sevent seen in this initial cohort. Table 1 summarizes

Table 1 Baseline demographics and clinical char

Baseline characteristics

Patients evaluable/enrolled

Gender: Female %

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European Biophysics Journal with Biophysics Letters

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10.1007/s00249-012-0820-x

Review

Validation of macro

Michal Hammel^{1 ™}

(1) Lawrence Berkeley National Laboratory,

Michal Hammel Email: mhammel@lbl.gov

Received: 4 March 2012 Revised: 22 April

Abstract

The dynamics of macromolecular conforma nuclear magnetic resonance (NMR), strive dynamic molecular machines. This review a combine solution-scattering data with highmethods used to calculate theoretical SAX minimal ensemble search (MES), enhance computational techniques used for conform detail, the knowledge gained from ensembl X-ray crystallography, NMR, and comput

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Review

Validation of macromolecular flexib solution by small-angle X-ray scatte (SAXS)

Michal Hammel 1 2

(1) Lawrence Berkeley National Laboratory, Physical Biosciences Division, Berkeley,

Michal Hammel Email: mhammel@lbl.gov

Received: 4 March 2012

Revised: 22 April 2012 Accepted: 5 May 2012 Published online: 26 May 2012

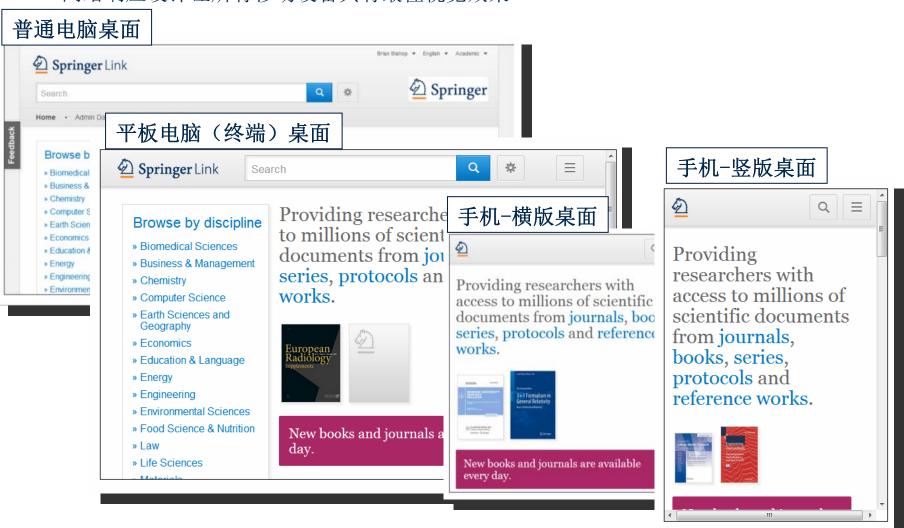
Abstract

The dynamics of macromolecular conformations are critical to the action of cellular scattering studies, in combination with macromolecular X-ray crystallography (MX) resonance (NMR), strive to determine complete and accurate states of macromole insights describing allosteric mechanisms, supramolecular complexes, and dynam This review addresses theoretical and practical concepts, concerns, and considers techniques in conjunction with computational methods to productively combine sol high-resolution structures. I discuss the principal means of direct identification of n from SAXS data followed by critical concerns about the methods used to calculate from high-resolution structures. The SAXS profile is a direct interrogation of the the and techniques such as, for example, minimal ensemble search (MES), enhance i experiments by describing the SAXS profiles as population-weighted thermodynam recent developments in computational techniques used for conformational sampling techniques provide a basis for assessing the level of the flexibility within a sample. approaches sacrifice atomic detail, the knowledge gained from ensemble analysis developing hypotheses and guiding biochemical experiments. Examples of the use



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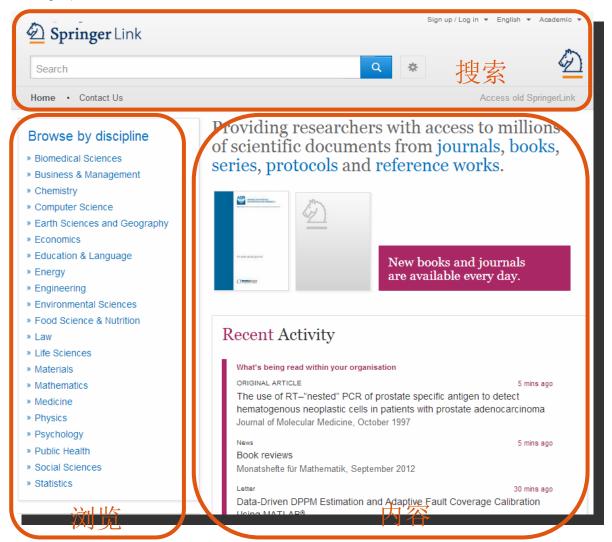


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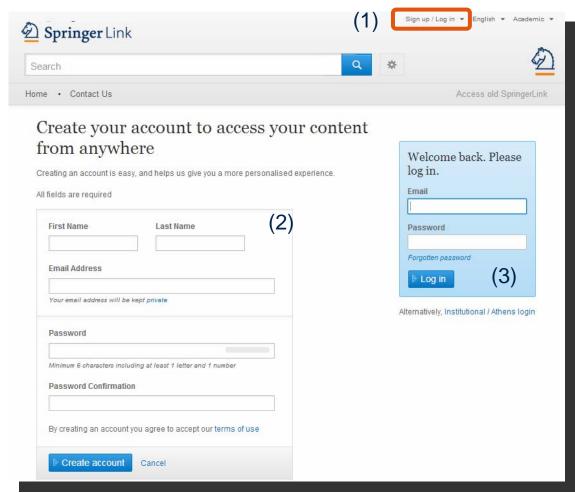


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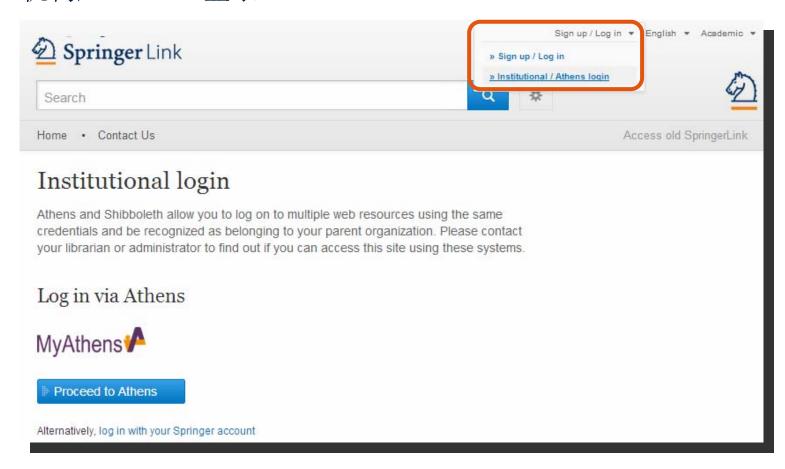
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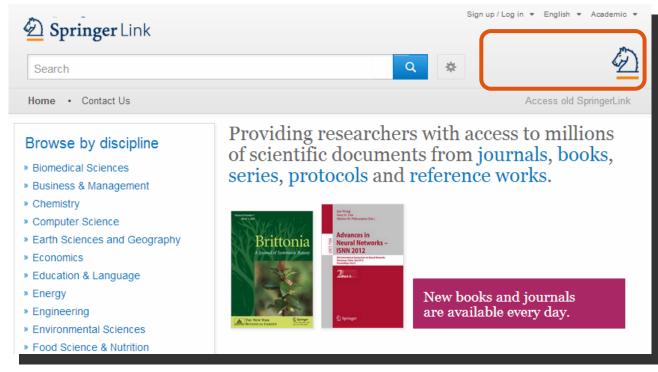
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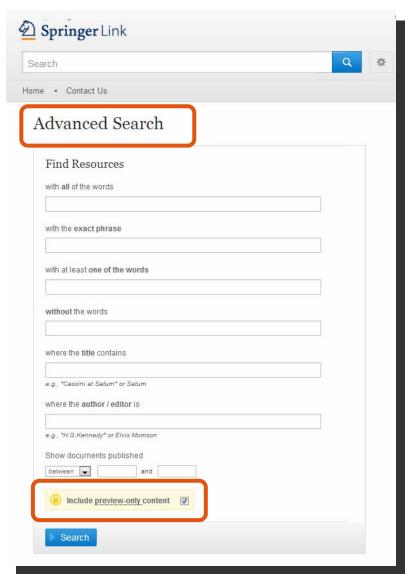


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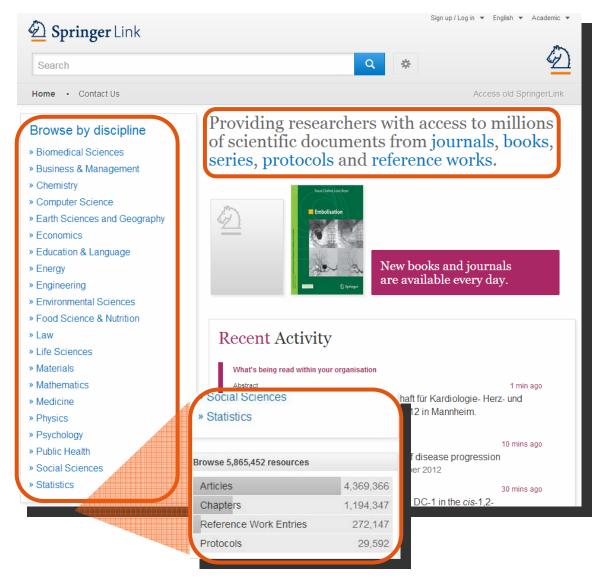


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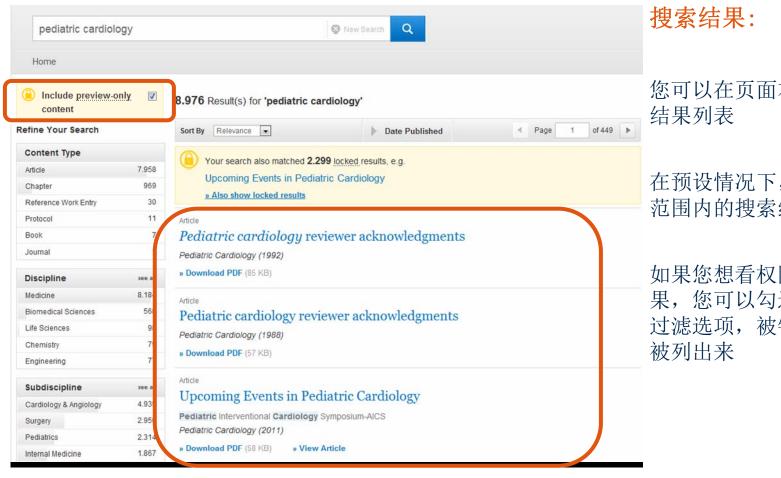
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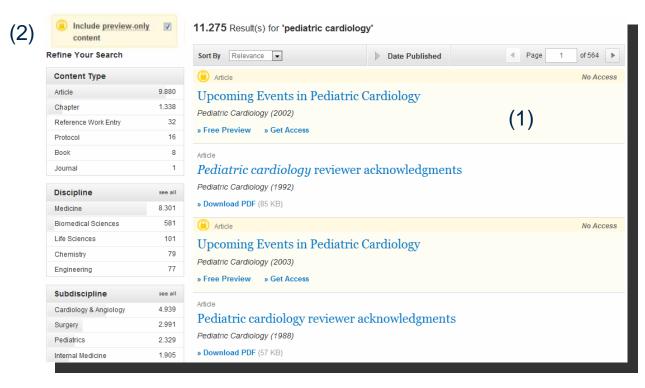


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- (4) Michael D. Casler in *BioEnergy Research* (2010) (5)
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The **BioEnergy** Science Center, a nationally and internationally peer ... as a U.S. Department of Energy **Bioenergy Research** Center. This Oak Ridge National Laboratory-led ... for its significant contributions in th... Russ Miller, Martin Keller in *In Vitro Cellular & Developmental Biology - Plant* (2009)

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Steven Slater, Kenneth Keegstra, Timothy J. Donohue in BioEnergy Research (2010)

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Dr. med. H. Nüllen, Dr. med. U. Kamphausen... in Diagnostik und Therapie der Varikose (2010)

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Appearance of Methicillin-Resistant Staphylococcus Aureus (MRSA) Sensitive to Gentamicin in a Hospital with a Previous Endemic Distinct MRSA

Fei Gao, David Machin in European Journal of Epidemiology (2004)

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Lexikon der Infektionskrankheiten des Menschen (2009)

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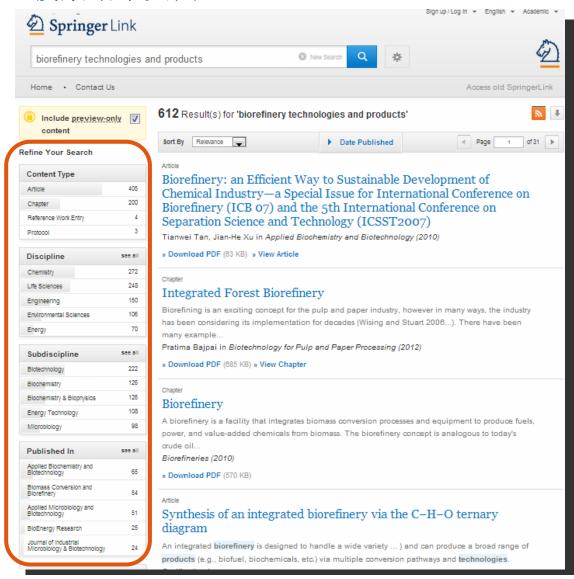
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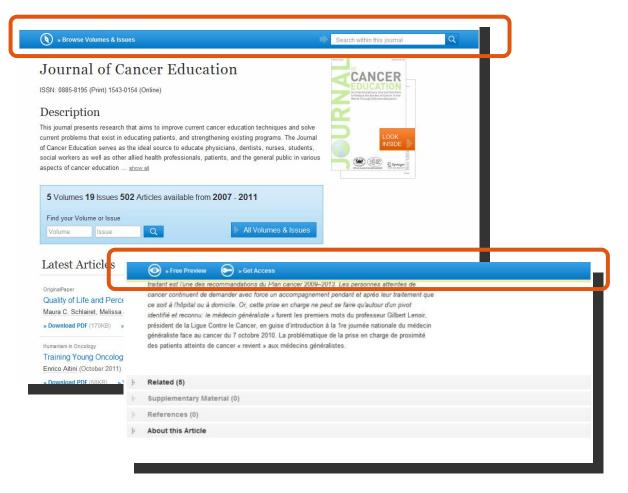


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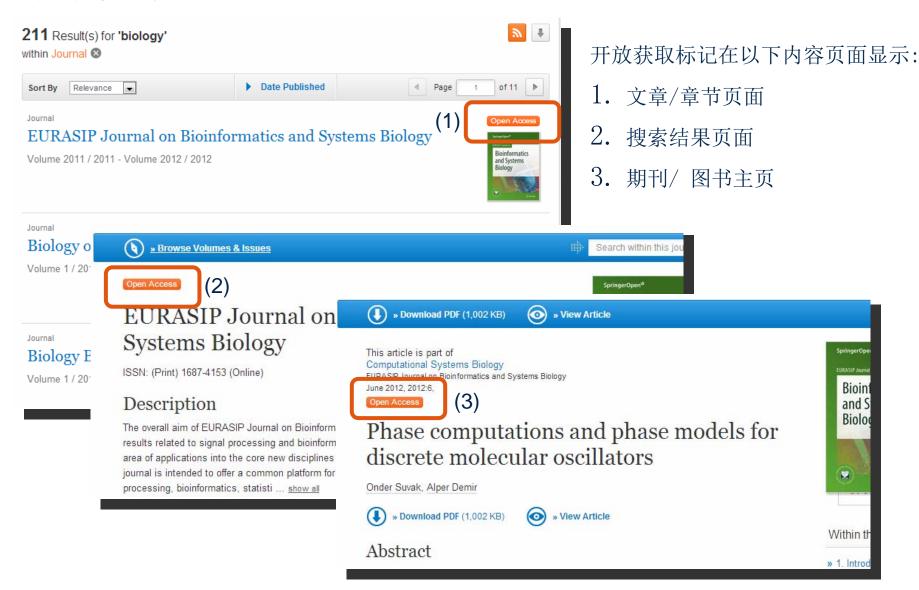
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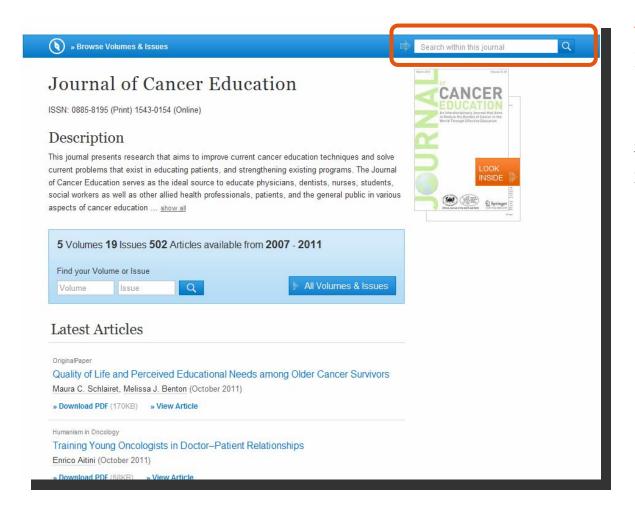


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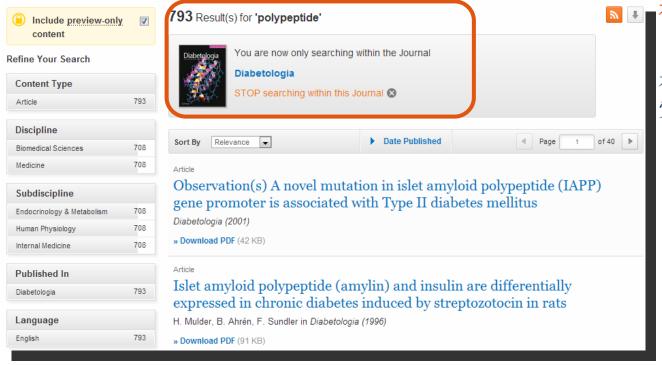


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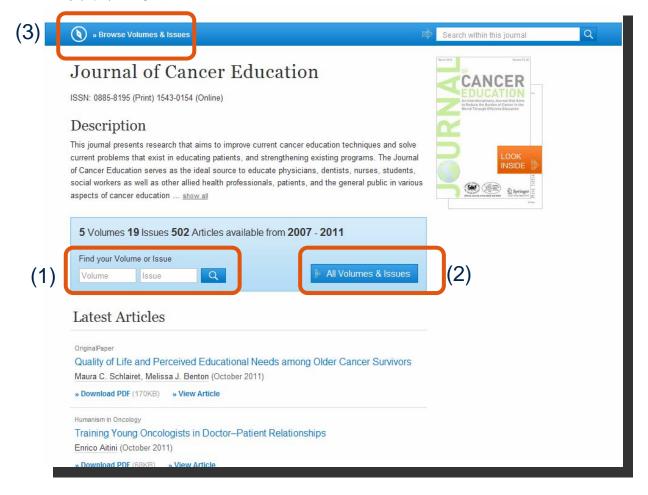




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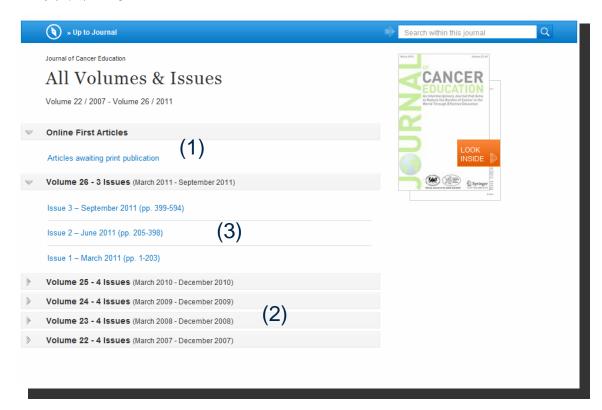




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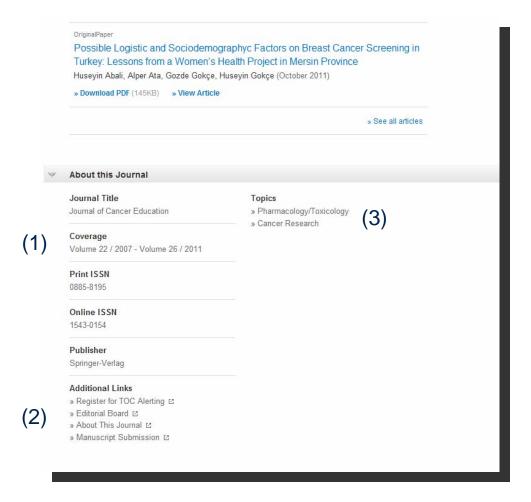




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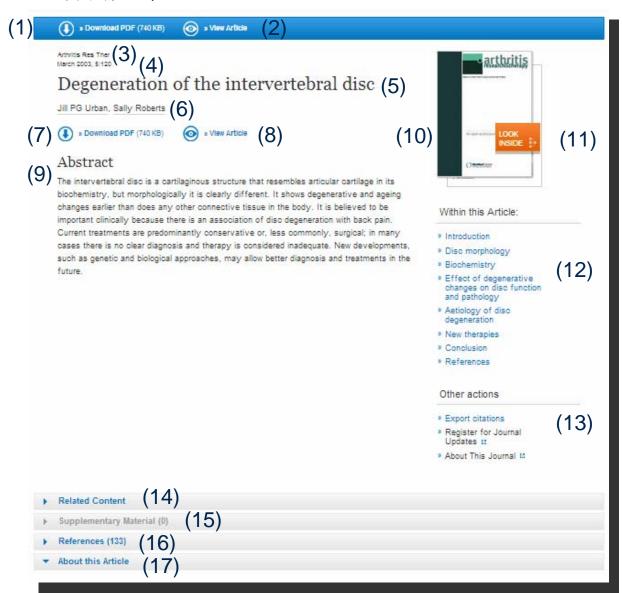


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Urinary podocalyxin is an early marker for podocyte injury in patients with diabetes: establishment of a highly sensitive ELISA to detect urinary podocalyxin

M. Hara, K. Yamagata, Y. Tomino, A. Saito, Y. Hirayama, S. Ogasawara, H. Kurosawa, S. Sekine, K. Yan



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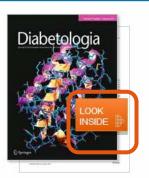
Abstract

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Nephropathy, a major complication of diabetes, is the leading cause of end-stage renal disease. Recent studies have demonstrated that podocyte injury is involved in the onset of and progression to renal insufficiency. Here, we describe a novel, highly sensitive ELISA for detecting urinary podocalyxin, a glycoconjugate on the podocyte apical surface that indicates podocyte injury, particularly in the early phase of diabetic nephropathy.

Methods

Urine samples from patients with glomerular diseases (n = 142) and type 2 diabetes (n = 71) were



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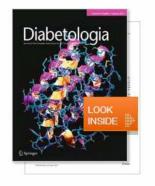


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November 2012, Volume 55, Issue 11, pp 2913-2919

Urinary podocalyxin is an early marker for podocyte injury in patients with diabetes: establishment of a highly sensitive ELISA to detect urinary podocalyxin

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Urine samples from patients with glomerular diseases (n = 142)

Clinical and Experimental Diabetes and Metabolism The Author(s) 2012 10 1007/500125-012-2661-7

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Urinary podocalyxin is an early marker for podocyte injury in patients with diabetes: establishment of a highly sensitive ELISA to detect urinary podocalyxin

M. Hara ^{1 (2)}, K. Yamagata ², Y. Tomino ³, A. Saito ⁴, Y. Hirayama ², S. Ogasawara ⁵, H. Kurosawa ⁵, S. Sekine 5 and K. Yan 6

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- (2) Department of Nephrology, University of Tsukuba, Tsukuba, Japan
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- (6) Department of Pediatrics, School of Medicine, Kyorin University, Mitaka, Tokyo, Japan

M. Hara

Email: mhara@yoshida-hosp.jp

Received: 30 May 2012 Accepted: 19 June 2012







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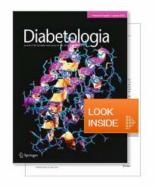
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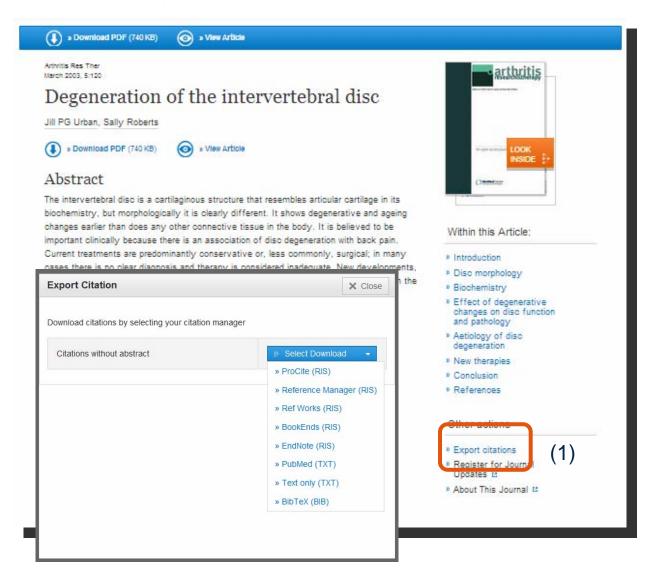




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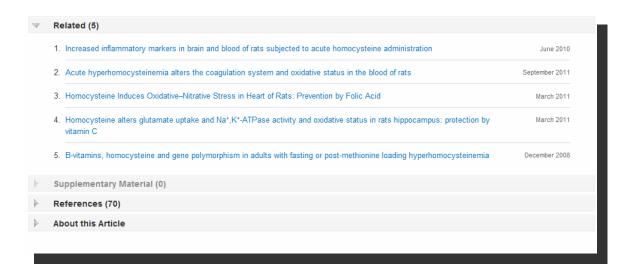
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- Obeid R, McCaddon A, Herrmann W (2007) The role of hyperhomocysteinemia and B-vitamin deficiency in neurological and psychiatric diseases. Clin Chem Lab Med 45:1590–1606 » CrossRef
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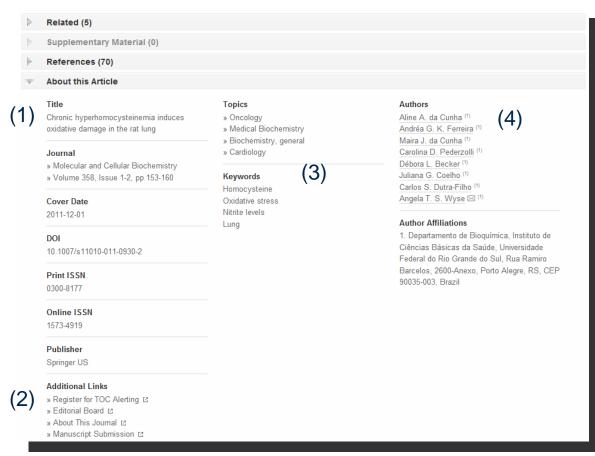
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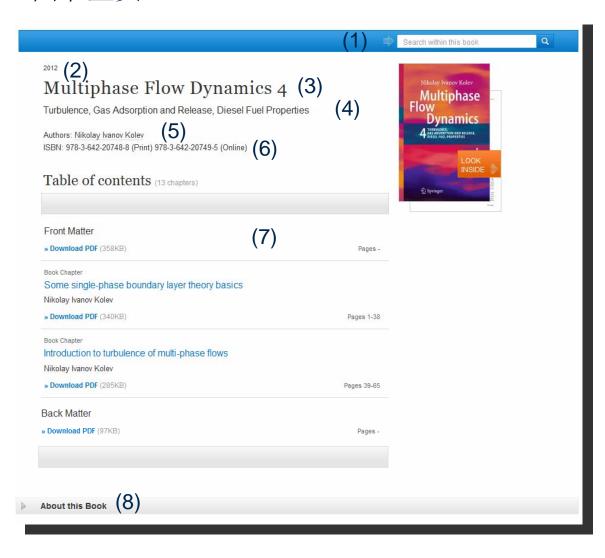
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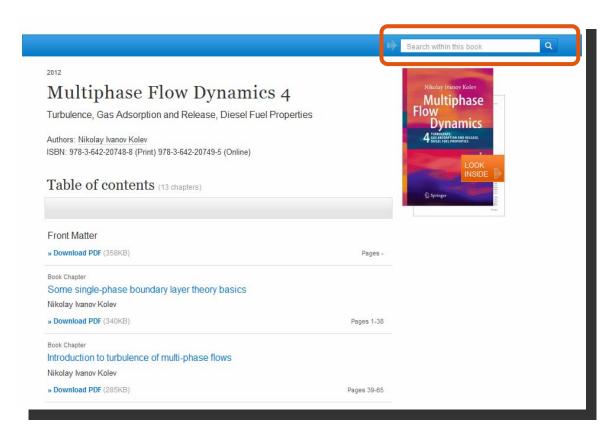




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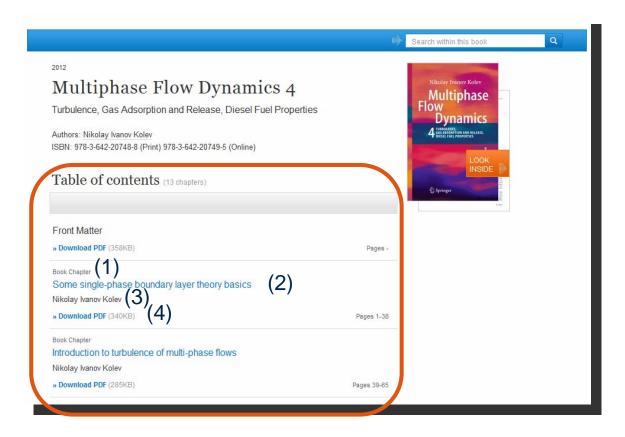


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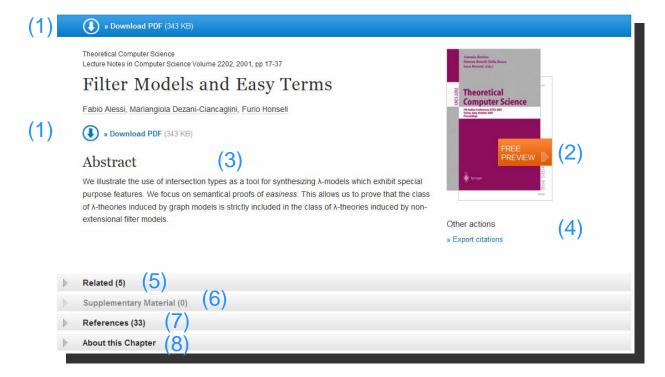


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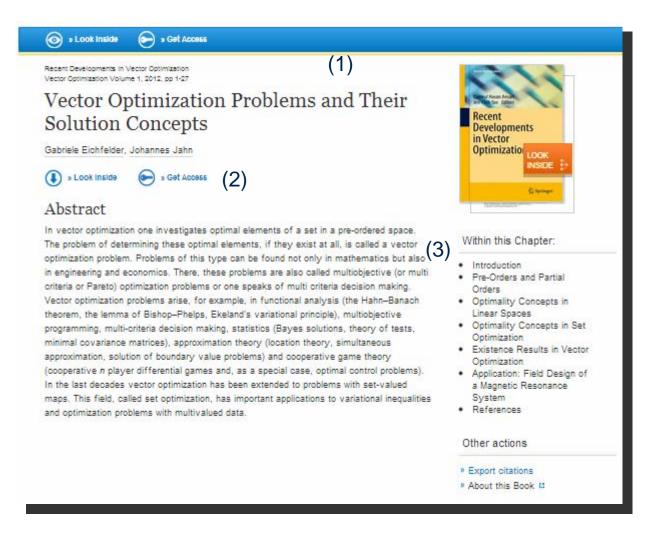
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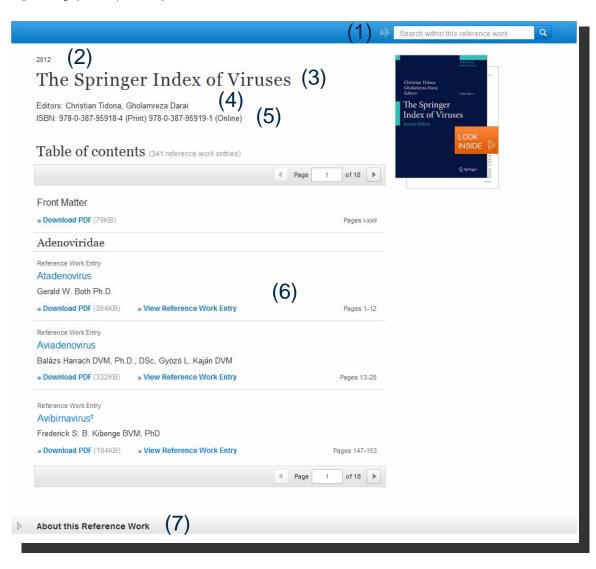


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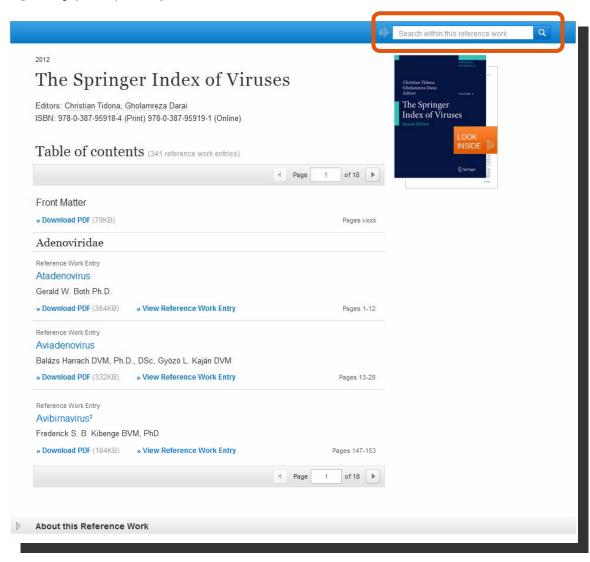




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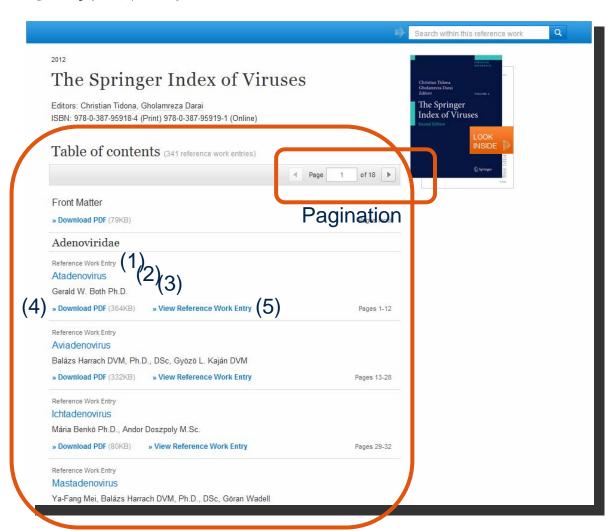


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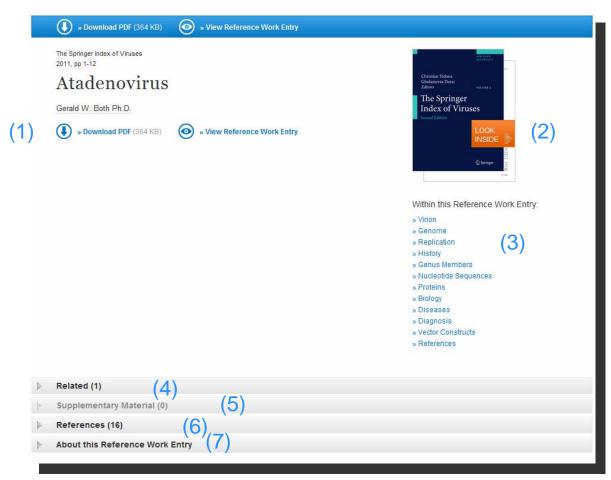
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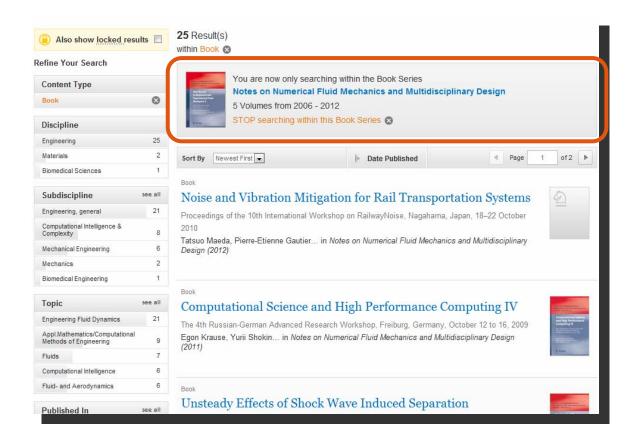
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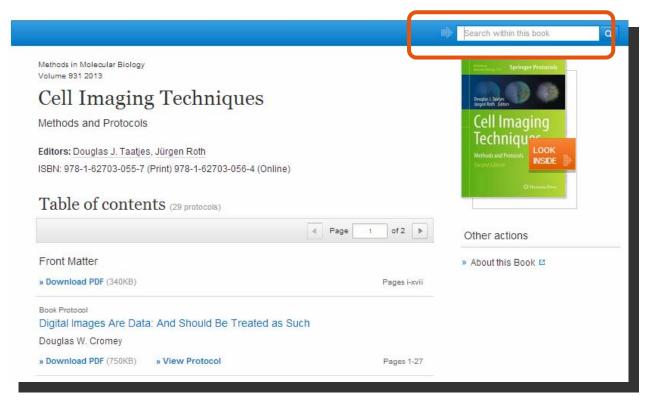
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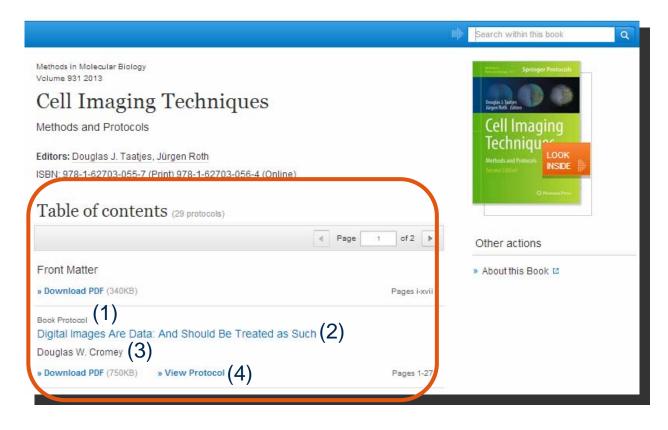
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