Ovid 이용매뉴얼 <e-Journals>





OvidSP Access





	Ovid Login	
User ID:		
Password:		
Login		

OpenAthens Login Institutional Login



Buy immediate access to full text content from the latest, most trusted journals

Browse Articles

ovidsp.ovid.com/autologin.html 접속

© 2016 Ovid Technologies, Inc. All rights reserved.

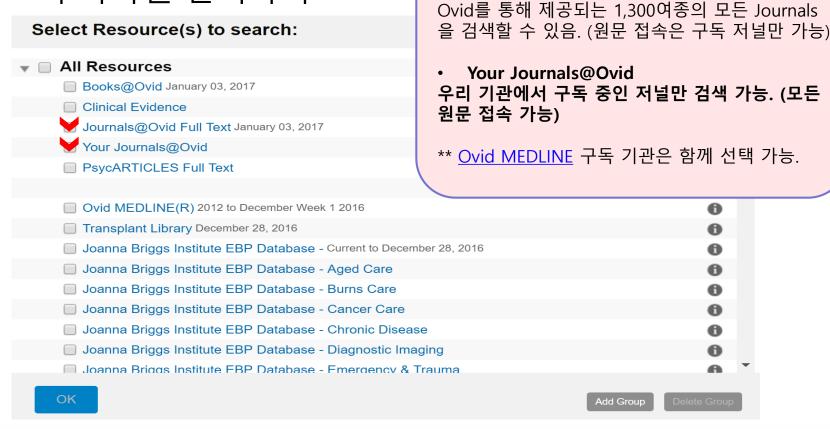


Accessing Databases@Ovid

- 기관에서 아래의 URL로 접속 시 자동 접속

http://ovidsp.ovid.com/autologin.html

- 구독자원 선택하기

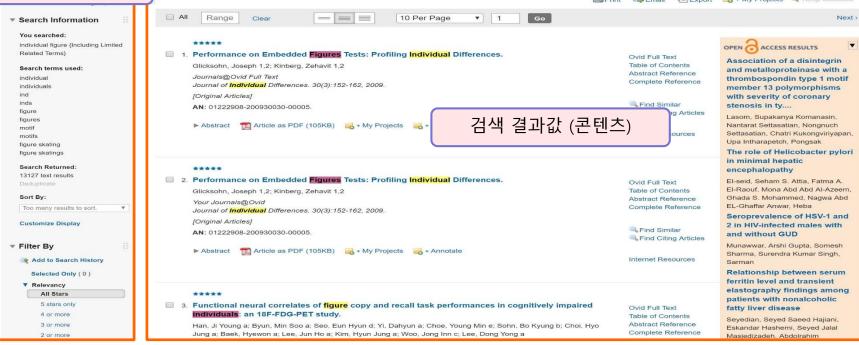


Journals@Ovid Full Text

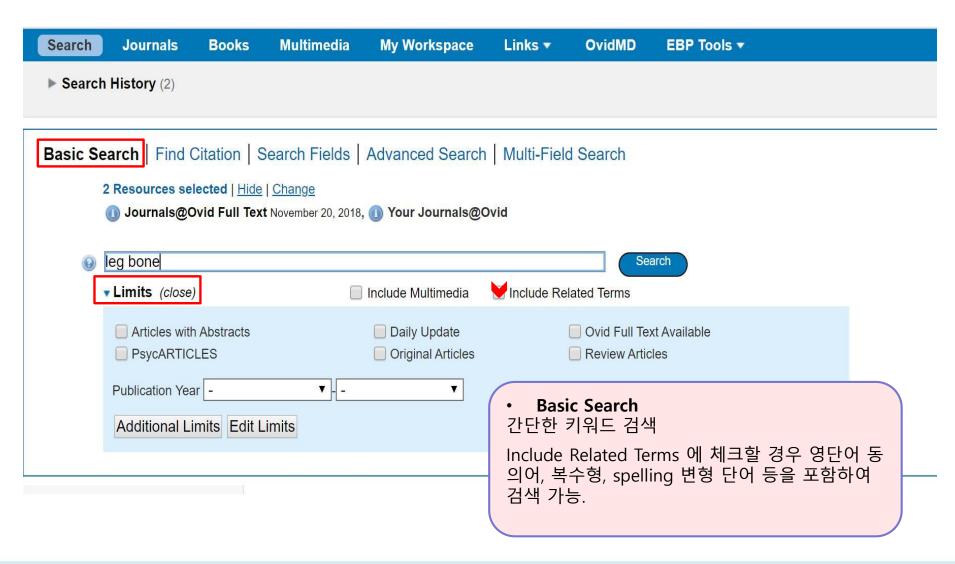
Ovid - LWW 저널 검색으로 이용하기

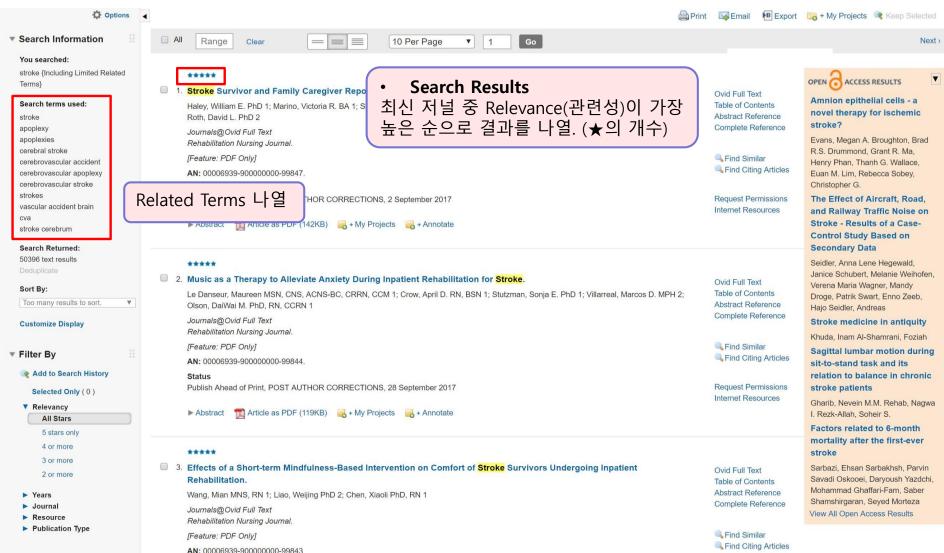
Search Page in Journals@Ovid



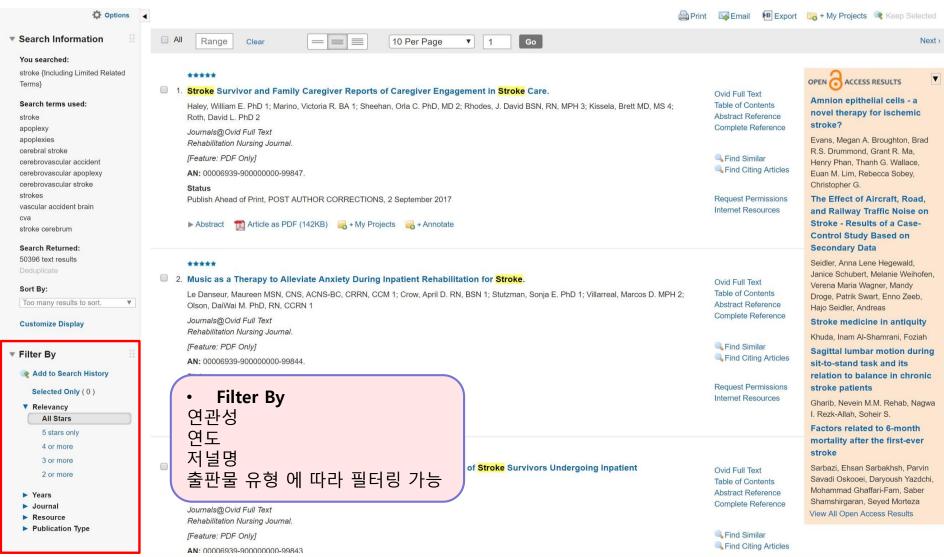




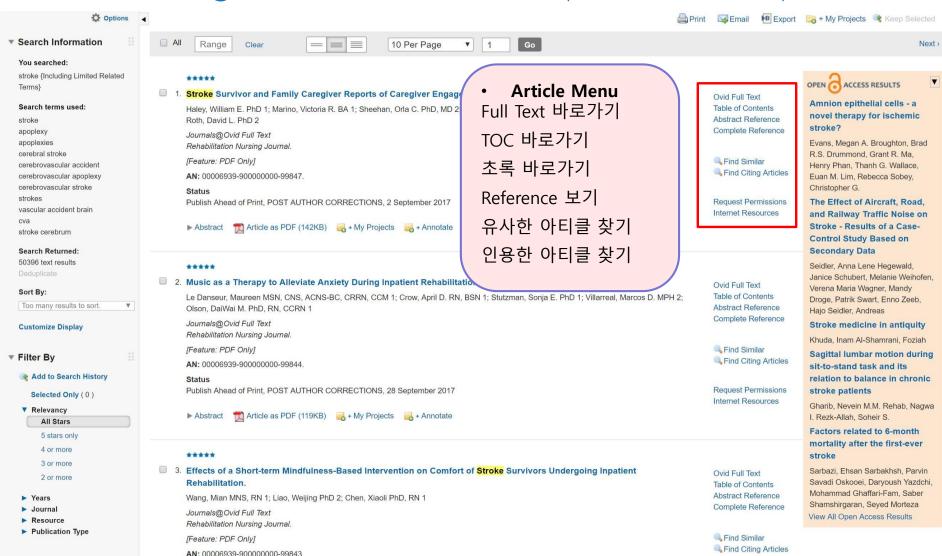






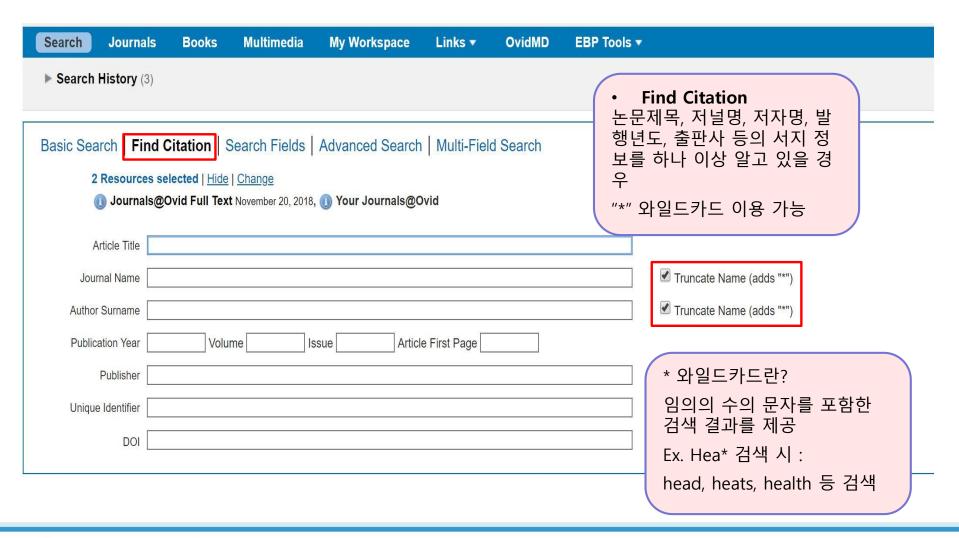








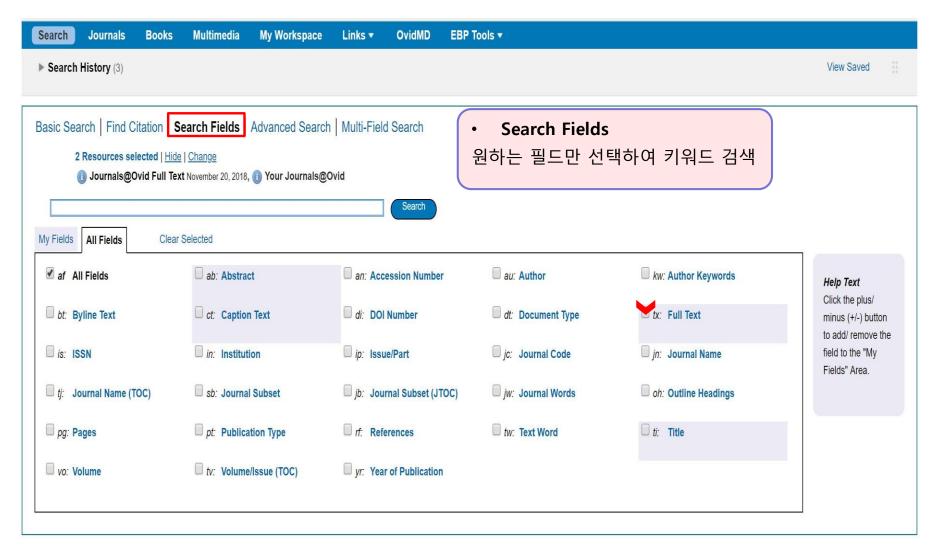
Search Page in Journals@Ovid (Find Citation)





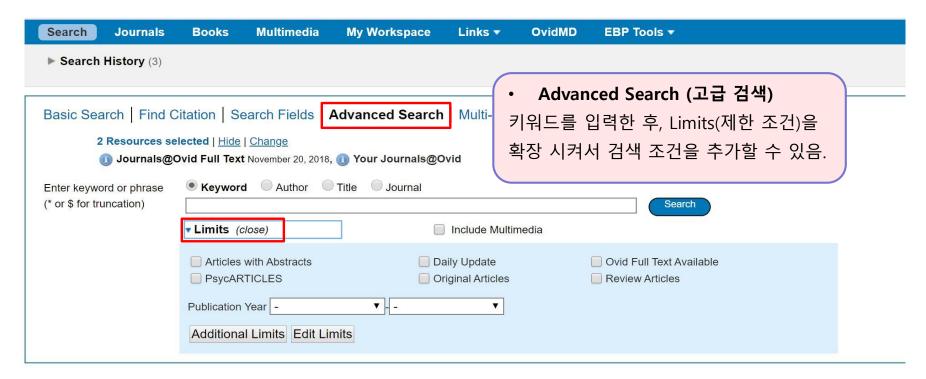
10

Search Page in Journals@Ovid (Search Fields)

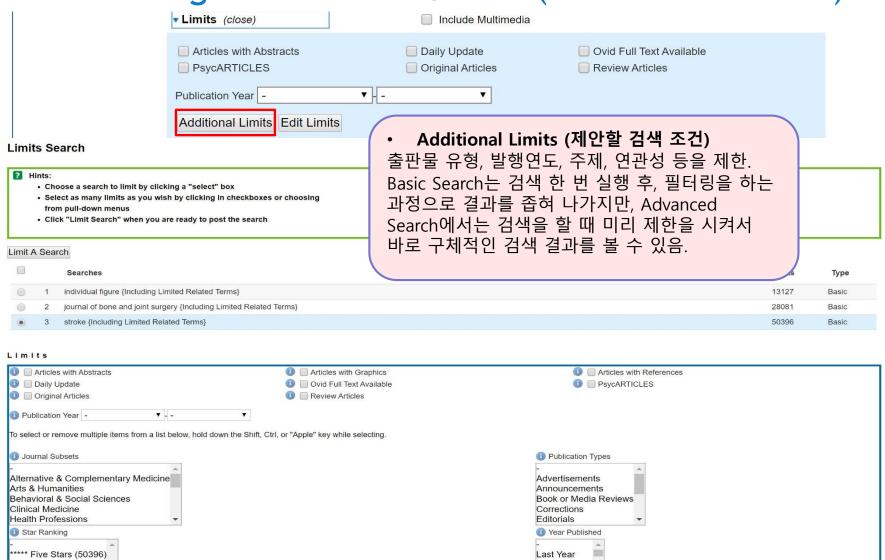




Search Page in Journals@Ovid (Advanced Search)

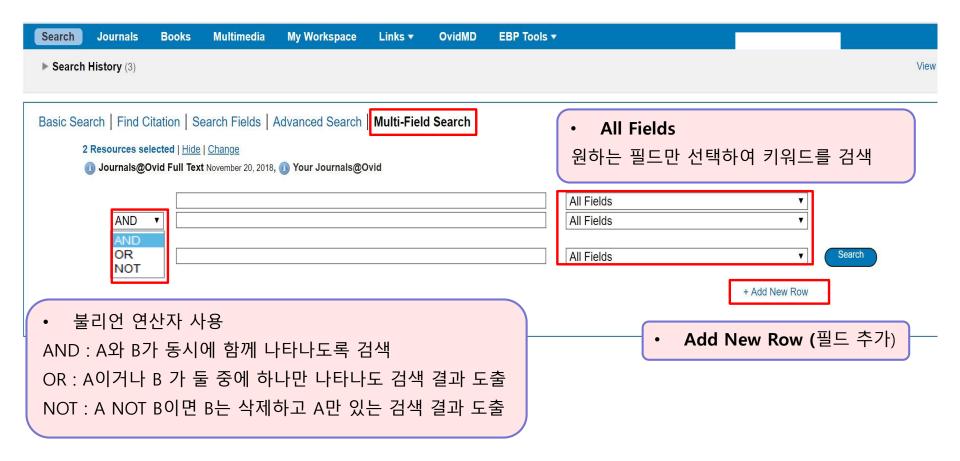


Search Page in Journals@Ovid (Advanced Search)

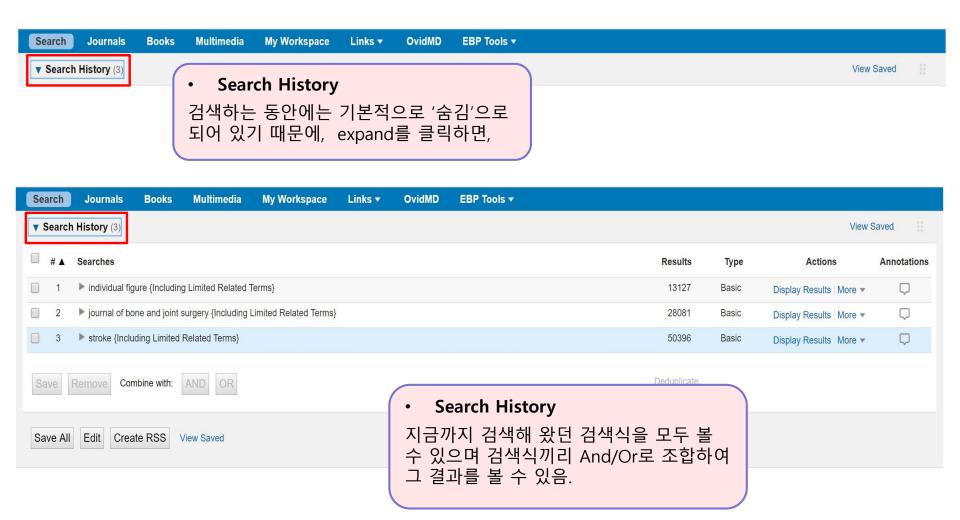




Search Page in Journals@Ovid (Multi-Fields Search)



Search Page in Journals@Ovid (Search History)





OvidSP

Search Page in Journals@Ovid (Journal Views)



The Journal of Bone and Joint Surgery

Issue: Volume 100(8), 18 April 2018, p e51
Copyright: Copyright 2018 by The Journal of Bone and Joint Surgery, Incorporated
Publication Type: [The Orthopaedic Forum]
DOI: 10.2106/JBJS.17.00492

ISSN: 0021-9355 Accession: 00004623-201804180-00012

Liida Carras

저널 서지 정보

« Previous Article Table of Contents Next Article »

Conflict-of-Interest Disclosures to The Journal of Bone & Joint Surgery: The Relevance of Industry-Reported Payments

Fu, Michael C. MD, MHS^{1,a}; Boddapati, Venkat BA¹; Nwachukwu, Benedict U. MD, MBA¹; Ranawat, Anil S. MD¹; Albert, Todd J. MD¹; Dines, Joshua S. MD¹

Author Information

[The Orthopaedic Forum]

¹Hospital for Special Surgery, New York, NY E-mail address for M.C. Fu: fum@hss.edu

Abstract

Background: Academic journals such as *The Journal of Bone & Joint Surgery* (JBJS) require disclosures of financial relationships that authors report as potential conflicts of interest. Because industry payments can take various forms, including food and beverage, consulting, or research payments, the purpose of this study was to determine which categories of industry-reported payments were most frequently considered by authors as irrelevant to their specific publication, and therefore not included in their journal disclosures.

Methods: Author disclosures were collected from scientific articles published in JBJS in 2016. Payments reported by authors as relevant to the published article were compared with industry-reported payments from the Centers for Medicare & Medicaid Services Open Payments Database (OPD), which includes all payments to eligible physicians in the United States. The number of authors with payments found in the OPD and appearing in publication-specific disclosures was determined for each payment type.

**The Type Industry In

Results: A total of 747 eligible authors were included; 60.5% of authors did not report at least 1 payment from their OPD report in their publication-specific disclosures, most trequently representing industry payments for food and beverage (55.7%), followed by travel and lodging (26.9%). Payments for consulting (16.3%), royalties (8.2%), research (8.4%), and ownership interests (1.5%) were not considered to be relevant disclosures for specific journal articles by authors at lower rates than those for food and beverage and for travel and lodging.

Conclusions: Authors publishing in JBJS were more likely to conclude that industry-reported payments in the OPD for food and beverage and for travel and lodging were irrelevant for specific publications (as disclosed to the journal) than payments for consulting, royalties, research, and ownership interests.

Financial relationships between physicians and manufacturers of pharmaceuticals, devices, and implants are highly prevalent in the United States, with self-reported rates of >80% of physicians across various specialties 1,2. In a national survey of 1,662 physicians, 60% of physicians reporting relationships were involved in medical education, and 40% were involved in developing clinical practice guidelines 1. Among authors of peer-reviewed articles in scientific journals, financial conflicts of interest have been associated with reporting bias toward pro-industry research findings 3-9, inferior study design 7,10, and restrictions on collaboration and publication 9.

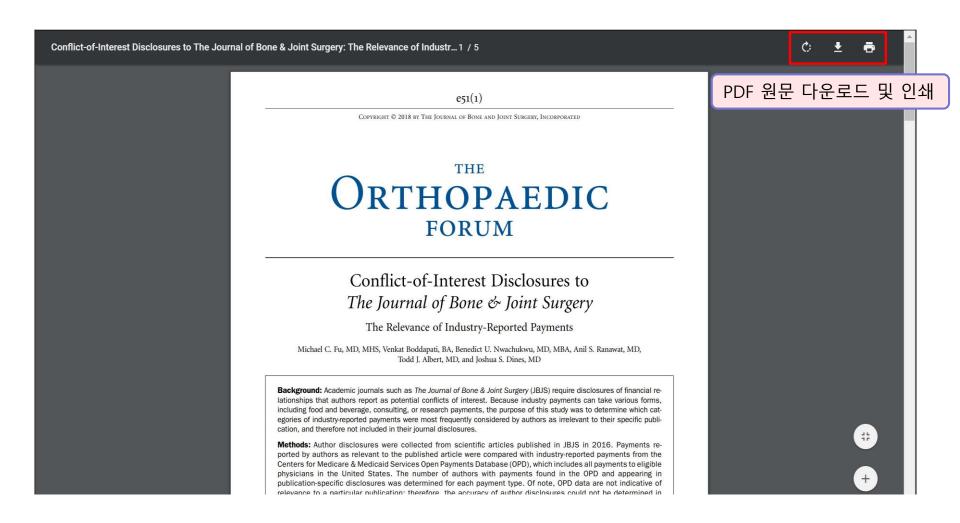
With support from politicians and consumer advocacy groups, increasing interest in public disclosure culminated in the passage of the Physician Payments Sunshine Act (PPSA) as part of the Patient







Search Page in Journals@Ovid (Journal Views)





Ovid - LWW 저널탭에서 이용하기

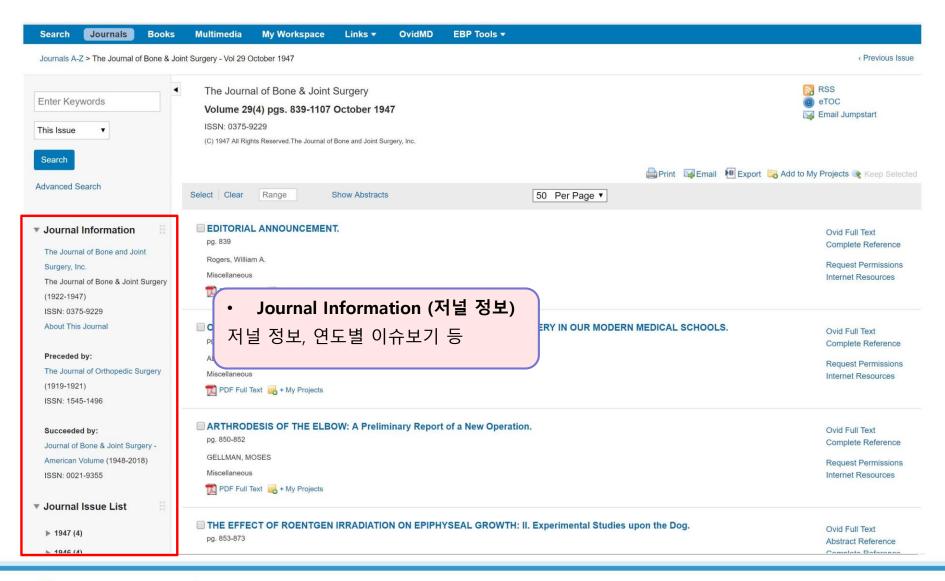
Journals Page in Journals@Ovid





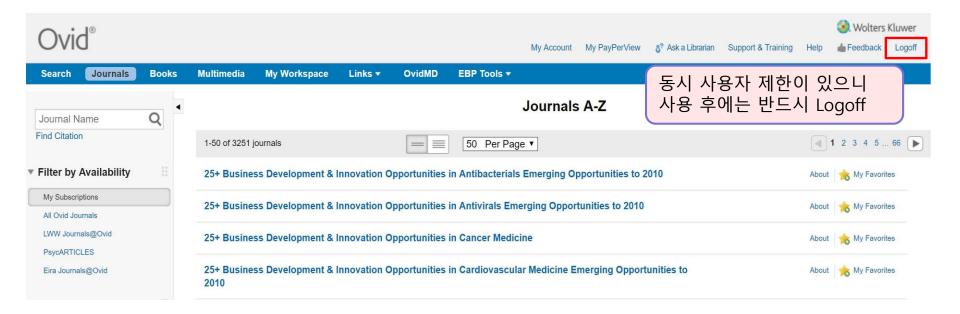
19

Journals Page in Journals@Ovid





Log Off OvidSP



감사합니다.

문의 사항이 있으시면 Ovid Technologies Inc. 한국 공식 대행사 JRM으로 문의 주시기 바랍니다. 02-2038-8519



