



Letter to the editor concerning “Most cited 100 articles from Turkey on abdominal wall hernias: a bibliometric study”

Arda Işık¹ , Deniz Fırat²

¹ Department of General Surgery, Istanbul Medeniyet University School of Medicine, Istanbul, Turkey

² Clinic of General Surgery, Bursa Training and Research Hospital, Bursa, Turkey

Dear Editor,

We read the article “Most cited 100 articles from Turkey on abdominal wall hernias: a bibliometric study” by Kulacoğlu et al (1). It is a very interesting, valuable and encouraging study for abdominal wall hernias especially for inguinal hernias. However, we think a highly cited article from Turkey written by Isik et al. “Metalloproteinases and Their Inhibitors in Patients with Inguinal Hernia” (Figure 1) published at World Journal of Surgery in 2017 should be ranked (2). We attached the images of citations of Web of Science/Google Scholar (Figure 2-3) for their research in our country (3,4).

Cite this article as: Işık A, Fırat D. Letter to the editor concerning “Most cited 100 articles from Turkey on abdominal wall hernias: a bibliometric study”. Turk J Surg 2021; 37 (2): 193-194.

Corresponding Author

Arda Işık

E-mail: kararda@yahoo.com

Received: 23.07.2020

Accepted: 07.04.2021

Available Online Date: 30.06.2021

© Copyright 2021 by Turkish Surgical Society Available online at www.turkjsurg.com

DOI: 10.47717/turkjsurg.2021.4973

> World J Surg. 2017 May;41(5):1259-1266. doi: 10.1007/s00268-016-3858-6.

Metalloproteinases and Their Inhibitors in Patients with Inguinal Hernia

Arda Isik¹, Cebrail Gursul², Kemal Peker³, Merve Aydın⁴, Deniz Fırat³, İsmayil Yılmaz³

Affiliations

PMID: 28050662 DOI: 10.1007/s00268-016-3858-6

Web of Science

Clarivate Analytics

Search

Tools ▾ Searches and alerts ▾ Search History ▾ Marked List ▾

Results: 10
(from Web of Science Core Collection)

You searched for: TOPIC: (inguinal hernia) ...More

Create an alert

Sort by: Date **Times Cited** Usage Count Relevance More ▾

☐ Select Page

☐ 1. Metalloproteinases and Their Inhibitors in Patients with Inguinal Hernia
By: Isik, Arda; Gursul, Cebrail; Peker, Kemal; et al.
WORLD JOURNAL OF SURGERY Volume: 41 Issue: 5 Pages: 1259-1266 Published: **MAY 2017**

Refine Results

Analyze Results
Create Citation Report

Times Cited: 19
(from Web of Science Core Collection)

Usage Count ▾

Figure 1. Published article at World Journal of Surgery in 2017 by Isik et al.



Figure 2. Citations of the "Metalloproteinases and their Inhibitors in Patients with Inguinal Hernia" at Web of Science.

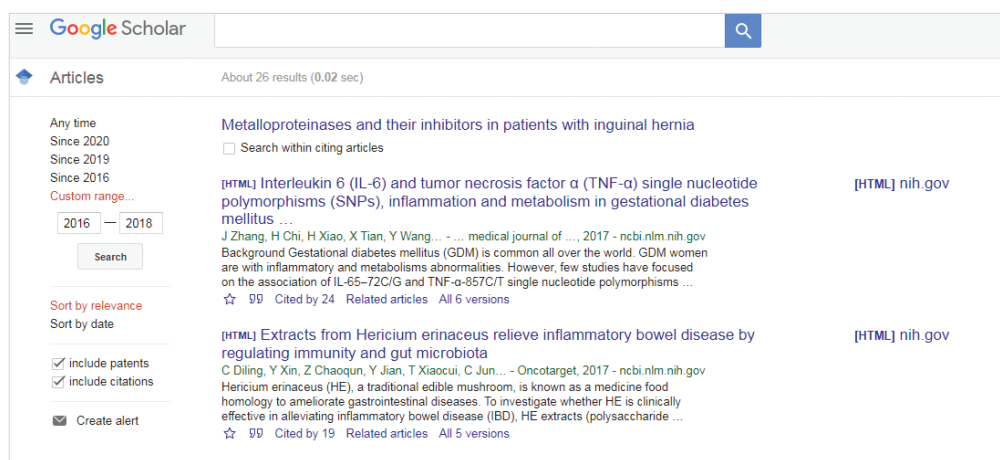


Figure 3. Citations of the "Metalloproteinases and their Inhibitors in Patients with Inguinal Hernia" at Google Scholar.

REFERENCES

1. Kulaçoğlu H, Celasin H. Most cited 100 articles from Turkey on abdominal wall hernias: a bibliometric study. *Turk J Surg* 2020; 36(2): 180-91. [CrossRef]
2. Isik A, Gursul C, Peker K, Aydın M, Fırat D, Yılmaz İ. Metalloproteinases and their inhibitors in patients with Inguinal Hernia. *World J Surg* 2017; 41(5): 1259-66. [CrossRef]
3. Web of Science-Clarivate Analytics. [CrossRef]
4. Google Scholar. [CrossRef]