

انتخاب مجله مناسب برای انتشار مقاله

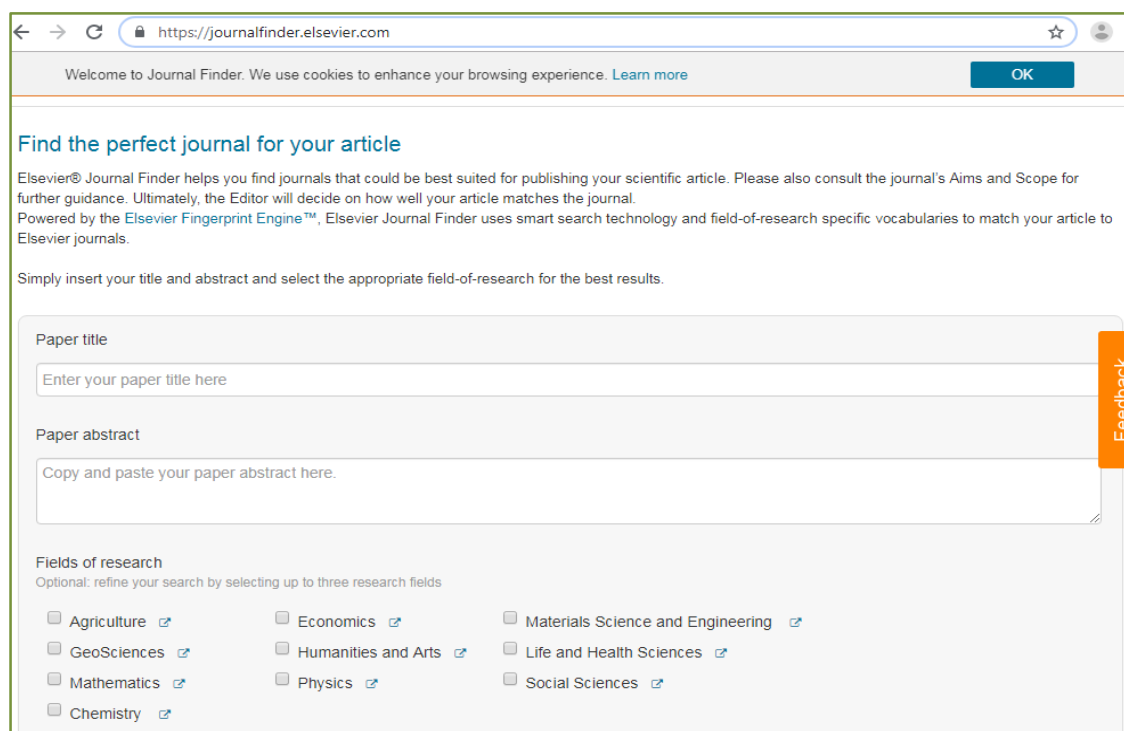
یکی از روش های یافتن مجله مناسب برای انتشار مقاله مراجعه به سایت های ذیل می باشد:

۱. Journal finder

این سایت که وابسته به پایگاه Elsevier است پس از وارد کردن عنوان و چکیده مقاله خود، مجلات پیشنهادی را بر اساس ضریب تاثیر، میزان ارتباط، نوع دسترسی، مدت زمان انتشار و مدت زمان داوری مرتب می کند.

جهت دسترسی از طریق این لینک اقدام نمایید.

<https://journalfinder.elsevier.com>



The screenshot shows the Elsevier Journal Finder web application. At the top, there is a navigation bar with the URL <https://journalfinder.elsevier.com> and a cookie consent banner. The main heading is "Find the perfect journal for your article". Below this, a brief description explains the tool's purpose and mentions the Elsevier Fingerprint Engine™. A sub-heading states: "Simply insert your title and abstract and select the appropriate field-of-research for the best results." The form contains three main sections: "Paper title" with a text input field, "Paper abstract" with a larger text area, and "Fields of research" which includes a list of checkboxes for various disciplines such as Agriculture, Economics, Materials Science and Engineering, GeoSciences, Humanities and Arts, Life and Health Sciences, Mathematics, Physics, and Social Sciences, along with Chemistry. A vertical "Feedback" button is located on the right side of the form.

۲. EndNote Web

در سایت Endnote.com با انتخاب گزینه Match و درج عنوان و خلاصه مقاله، لیستی از مجلاتی که بالاترین تطابق را با عنوان و خلاصه مقاله داشته باشد نشان داده می شود. در این بخش تعداد مقالات، ضریب تاثیر مجله نیز نمایش داده می شود. (استفاده از این ابزار نیازمند ثبت نام در اندنوت تحت وب است.)

جهت دسترسی از طریق این لینک اقدام نمایید.

<https://www.endnote.com>

The screenshot shows the 'Find the Best Fit Journals for your Manuscript' page on the EndNote Web platform. The page is powered by Web of Science. It features a navigation bar with 'EndNote™ basic' and other options like 'My References', 'Collect', 'Organize', 'Format', 'Match' (highlighted), 'Options', and 'Downloads'. The main content area is divided into two sections. On the left, under 'Enter your Manuscript Details:', there are input fields for '*Title:' and '*Abstract:', both with placeholder text 'Type your title here' and 'Type your abstract here' respectively. Below these is a '*required' label and a 'References:' section with a 'Select Group' dropdown menu. A note states 'Including references allows us to match more data points relevant to your manuscript'. A blue button labeled 'Find Journals >' is at the bottom right of this section. On the right, the 'How It Works' section explains that with a few key pieces of information (title, abstract, and references), the system can help find the right journal. It mentions that the technology analyzes millions of data points and citation connections from the Web of Science. It also states that within seconds, users will have JCR® data, key journal information, and publisher details. A link 'Learn more about how manuscript matching works' is provided at the bottom of this section. The footer includes a 'View in' section with language options: 简体中文, 繁体中文, English, Deutsch, 日本語, 한국어, Português, and Español.

۳. Jane Site

با وارد کردن عنوان یا چکیده مقاله امکان یافتن مجلات ، نویسندگان یا مقالات مرتبط را فراهم می کند از این رو متن وارد شده را با میلیون ها سند موجود در مدلاین مقایسه می کند و مرتبط ترین نتایج منطبق بر مجلات، مقالات یا نویسندگان را نمایش می دهد.

جهت دسترسی از طریق این لینک اقدام نمایید.

<http://jane.biosemantics.org/>

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[Additional information about Jane](#)

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۴. Springer

در پایگاه اطلاعاتی springer با درج چکیده مقاله، مجلات مرتبط پیشنهاد می شود. امکان مرتب سازی بر اساس ضریب تاثیر، دوره انتشار و ... وجود دارد. جهت دسترسی از طریق این لینک اقدام نمایید.

<https://journalsuggester.springer.com>

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