



Zachodniopomorski
Uniwersytet Technologiczny
w Szczecinie



PODSTAWOWE INFORMACJE



Biblioteka
Główna

EndNote Web to funkcjonujący na platformie Web of Science, program online, służący do gromadzenia opisów bibliograficznych i tworzenia na ich podstawie, przypisów i bibliografii załącznikowej, na potrzeby przygotowywanej publikacji naukowej.

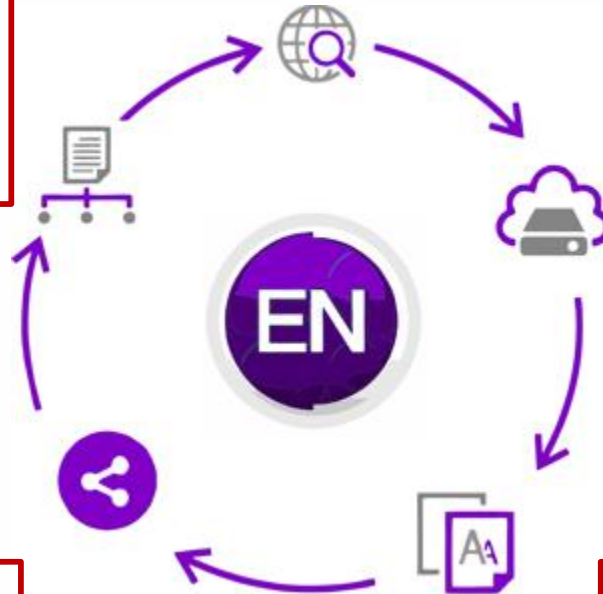
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- gromadzenie opisów bibliograficznych we własnej, indywidualnej bibliotece, dostępnej online z dowolnego komputera;
- przenoszenie wybranych opisów bibliograficznych do swoich folderów (tzw. grup) utworzonych w programie - poprzez ręczne wpisanie opisów (przydatne przy pozycjach na tyle starych lub unikalnych, że nie występują w bibliograficznych bazach danych);
- udostępnianie własnych zbiorów opisów bibliograficznych innym użytkownikom programu EndNote;
- automatyczne tworzenie przypisów i bibliografii załącznikowej - za pomocą rozszerzenia **Cite While You Write** współpracującym z edytorem Microsoft Word;
- możliwość wyboru i zmiany odpowiedniego stylu bibliograficznego

Przeszukiwanie baz danych, katalogów itd.

Na podstawie tytułu i abstraktu wyszukuje i **dopasowuje** najodpowiedniejsze czasopisma, w których można opublikować pracę

Możliwość **przechowywania** i korzystania z bibliografii w dowolnym miejscu



Możliwość współpracy w grupie 15 osób i **udostępniania** bazy innym naukowcom

Tworzenie bibliografii i cytowań, które można sformatować w jednym z ponad 6000 stylów czasopism naukowych

Funkcje programu

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<input type="checkbox"/>		2019	Virtual reality (VR) and augmented reality (AR) in libraries and museums Request PDF Added to Library: 29 Jan 2019 Last Updated: 29 Jan 2019 Online Link* Go to URL
<input type="checkbox"/>	@OMInstitute	2017	Top Social Media Trends of 2018: An Infographic – Online Marketing Institute – Medium Added to Library: 29 Jan 2019 Last Updated: 29 Jan 2019 Online Link* Go to URL
<input type="checkbox"/>	Adil, M.	2018	Effect of explant type and plant growth regulators on callus induction, growth and secondary metabolites production in <i>Cnidium officinale</i> Makino Mol Biol Rep Added to Library: 12 Sep 2018 Last Updated: 12 Sep 2018 Online Link* Go to URL
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<input type="checkbox"/>	Alireza Najafi Chermahini	2018	KIT-6-anchored sulfonic acid groups as a heterogeneous solid acid catalyst for the synthesis of aryl tetrazoles Journal of the Iranian Chemical Society Added to Library: 09 Mar 2018 Last Updated: 11 Oct 2018

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Automatyczne wstawianie przypisów i bibliografii oraz ich edycja

1. Introduction
Classical Unani medical literature brings about enormous level of logical and philosophical descriptions in certain basic principles, which are difficult to understand even for today's Unani fraternity and prove to be "all about Greek" for non Unani persons. Most Unani concepts become an arduous issue when discussed in scientific provisos. Many Unani concepts remained of archaic nature because of non availability of scientific paraphernalia for validation of concepts in the period when this medicine was taking shape. Therefore, this system of medicine is still relying on old principles that are unable to cope with the paradigm shift and need fresh explanation for making the concepts simple and rational. Flawed explanations have further narrowed down the clarity of many concepts. Fortunately, increasing level of understanding of facts has given expositions favorable turn and last few decades have witnessed attempts to explicate classical concepts on new parameters, which have paved way for inclusion of scientific knowledge to discuss these concepts. Besides, scientific studies have confirmed efficacy of many botanicals on phytochemical basis indicating that drugs having similar active constituents may exert similar pharmacological actions.

1. Perveen, S.; Wadud, A.; Ahmed Makhbul, S. A.; Sofi, G.; Perveen, A., Unani concept of drug substitution (therapeutic interchange) and its validation on scientific parameters. *Journal of Ayurveda and Integrative Medicine* **2019**.

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1. Introduction

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<p>JCR Category Rank in Category Quartile in Category</p> <table border="1"> <tr> <td>MEDICAL LABORATORY TECHNOLOGY</td> <td>10/29</td> <td>Q2</td> </tr> <tr> <td>PHARMACOLOGY & PHARMACY</td> <td>138/267</td> <td>Q3</td> </tr> <tr> <td>PLANT SCIENCES</td> <td>65/228</td> <td>Q2</td> </tr> </table> <p>Publishers: 2-4 PARK SQUARE, MILTON PARK, ABBINGDON OX14 4RN, OXON, ENGLAND ISSN: 1388-0209 eISSN: 1744-5116</p>						MEDICAL LABORATORY TECHNOLOGY	10/29	Q2	PHARMACOLOGY & PHARMACY	138/267	Q3	PLANT SCIENCES	65/228	Q2
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