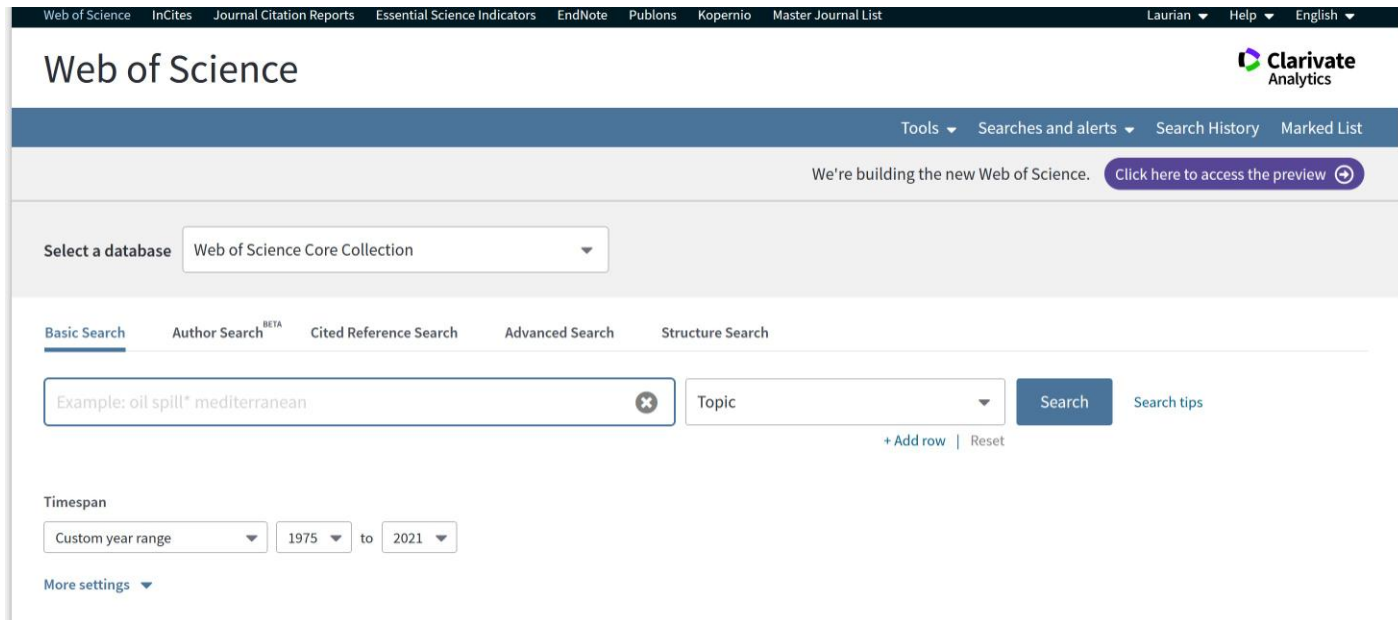


Extragerea listei de articole ISI si obtinerea valorilor WOS (article number)

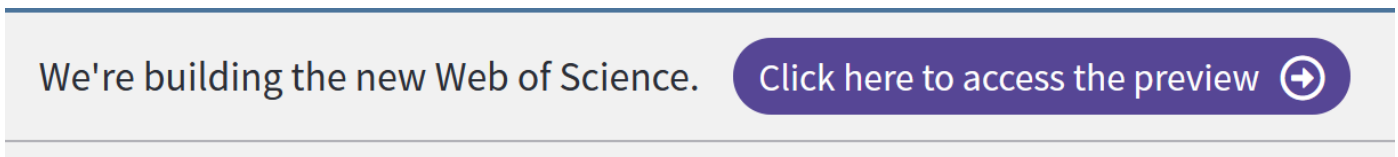
Toate articolele ISI prezentate in auto-evaluare trebuie sa aiba mentionat indicativul WOS

Se intra pe site-ul Clarivate:



The screenshot shows the top navigation bar of the Web of Science website. It includes links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', 'Kopernio', and 'Master Journal List'. On the right, there are user options for 'Laurian', 'Help', and 'English'. The main header features the 'Web of Science' logo and the 'Clarivate Analytics' logo. Below the header, there are navigation links for 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. A prominent message states 'We're building the new Web of Science.' with a button that says 'Click here to access the preview'. The search interface includes a 'Select a database' dropdown menu set to 'Web of Science Core Collection'. There are tabs for 'Basic Search', 'Author Search', 'Cited Reference Search', 'Advanced Search', and 'Structure Search'. The 'Basic Search' tab is active, showing a search input field with the text 'Example: oil spill* mediterranean', a 'Topic' dropdown menu, a 'Search' button, and a 'Search tips' link. Below the search field, there are options for '+ Add row' and 'Reset'. The 'Timespan' section includes a 'Custom year range' dropdown, '1975' and '2021' year selectors, and a 'More settings' dropdown.

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Search for Publication Years

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<input type="checkbox"/> 2021	2
<input checked="" type="checkbox"/> 2020	19
<input checked="" type="checkbox"/> 2019	27
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<input checked="" type="checkbox"/> 2016	29
<input type="checkbox"/> 2015	28
<input type="checkbox"/> 2014	17

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La document types se selecteaza Articles, Review, Proceedings, apoi REFINE

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- Review Articles 3
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- 2016 29

0/135 **ADD TO MARKED LIST** **EXPORT** ▾ **Date: oldest first** ^ < 1 of 3 >

1 **EN** **Open Access** **Evaluation of a Potential Metabolism-Mediated Drug-Drug Interaction Between Atomoxetine and Bupropion in Healthy Volunteers** **11 Citations**

Todor, J; Popa, A; (...); Briciu, C
2016 | **Journal Of Pharmacy And Pharmaceutical Sciences**

Purpose: To evaluate the impact of bupropion on the pharmacokinetic profile of atomoxetine and its main active metabolite (glucuronidated form), 4-hydroxyatomoxetine-O-glucuronide, in healthy volunteers. **Methods:** An open-label, two-period, sequential clinical trial was conducted as follows: during Period I (Reference), each volunt ... **Show more**

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2 **EN** **Open Access** **Assessment of a Potential Pharmacokinetic Interaction between Nebivolol and Bupropion in Healthy Volunteers** **39 Citations**

Gheldiu, AM; Popa, A; (...); Briciu, C
2016 | **Pharmacology**

Background/Aims: The study aimed at investigating the effects of multiple-dose bupropion (potent inhibitor of CYP2D6) on the pharmacokinetics (PKs) of single-dose nebivolol (CYP2D6 substrate) and to evaluate the clinical relevance of this potential drug interaction. **Methods:** This open-label, nonrandomized clinical study had a 2-period design: during per ... **Show more**

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1 **EN** **Open Access** **Evaluation of a Potential Metabolism-Mediated Drug-Drug Interaction Between Atomoxetine and Bupropion in Healthy Volunteers** **11 Citations**

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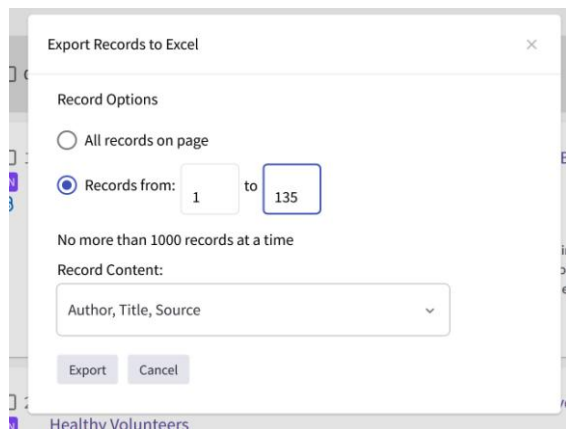
Purpose: To evaluate the impact of bupropion on the pharmacokinetic profile of atomoxetine and its main active metabolite (glucuronidated form), 4-hydroxyatomoxetine-O-glucuronide, in healthy volunteers. **Methods:** An open-label, non-randomized, two-period, sequential clinical trial was conducted as follows: during Period I (Reference), each volunt ... **Show more**

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	A	B	C	D	E	F	G	H	I	J	K	L
1	Publication	Authors	Book Authc	Book Edito	Book Group	Author Full	Book Authc	Group Auth	Article Title	Source Titl	Book Serie	Book Seri
2	J	Todor, I; Pc				Todor, Ioan			Evaluation	JOURNAL		
3	J	Gheldiu, Al				Gheldiu, Ar			Assessmer	PHARMAC		
4	J	Mot, AC; Bi				Mot, Augus			Antioxidant	NATURAL		
5	J	Hanganu, I				Hanganu, I			Comparativ	PAKISTAN		
6	J	Toiu, A; Vla				Toiu, Anca			LC/UV/MS	FARMACIA		
7	J	Farczadi, L				Farczadi, L			LIQUID CH	FARMACIA		
8	J	Mocan, A; G				Mocan, Anc			PHYTOCH	FARMACIA		
9	J	Patay, EB;				Patay, Eva			HISTOLOG	FARMACIA		
10	J	Moraru, CV				Moraru, C.			Synthesis &	JOURNAL		
11	J	Hanganu, I				Hanganu, I			Comparativ	REVISTA [
12	J	Rad, O; Tik				Rad, Oana			SYNTHESI	STUDIA UI		
13	J	Conea, S; \				Conea, Sim			COMPARA	CELLULO&		
14	J	Costea, T;				Costea, Te			Phenolic C	ROMANIAN		
15	J	Oniga, I; Tc				Oniga, Ilioa			PHYTOCH	FARMACIA		
16	J	Orodan, M;				Orodan, Mi			PHYTOCH	FARMACIA		
17	J	Gheldiu, Al				Gheldiu, Ar			Kinetics of	REVISTA [
18	J	Costea, T;				Costea, Te			Chemical	CROMANIAN		
19	J	Ielciu, I; Fre				Ielciu, Irina			BRYONIA /	FARMACIA		
20	J	Stoica, Cl; I				Stoica, Cris			THIAZOLY	FARMACIA		
21	J	Sylvester, E				Sylvester, E			FORMULA	FARMACIA		
22	J	Saracut, C;				Saracut, Cl			High Throu	REVISTA [
23	J	Hanganu, I				Hanganu, I			DOI VBHEI	FARMACIA		

Etc etc....

	BC	BD	BE	BF	BG	BH	BI	BJ	BK
un DOI	Book DOI	Early Acc	Number of	WoS Categ	Research	AIDS	Number	UT (Unique WOS I	Pubmed Id Ope
	10.18433/J							WOS:0003853433	27518170
	10.1159/00							WOS:0003801388	27300331
	10.1080/14							WOS:0003755680	26208459
								WOS:0003730980	27005507
								WOS:0003704646	
								WOS:0003704646	
								WOS:0003704646	
								WOS:0003704646	
	10.1007/s1							WOS:0003681994	
								WOS:0003721707	
								WOS:0003859028	
								WOS:0003813251	
								WOS:0003781734	
								WOS:0003744328	

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FI se obtine accesand Journal Citation Records, cautand revista dupa ISSN si anul publicarii articolului. Pentru articolele publicate in anii 2019 si 2020, FI considerat este cel din 2019.

Dupa completarea tipului de autor (coautor sau autor principal/tip), noul set de date obtinut poate fi folosit pentru alcatuirea anexelor 2.3...2.12 din grila de evaluare, prin aplicare filtrelor in capul de tabel.

Obtinerea referintei in format Vancouver se poate face automat prin adaugarea unei comenzi de concatenare a campurilor reprezentative (F, I, J etc).