Scopus ID

Synchronisation of ORCID iD and Scopus Author ID

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There are several ways of assigning a Scopus Author ID to an ORCID iD. Below we will show you **the procedure according to ORCID instructions.**

1) Go to https://orcid.scopusfeedback.com/#/ where you will find the following form. To start it, click on **Start**.



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ORCID(Open Researcher and Contributor ID) seeks to remedy the systemic name ambidentifiers linkable to an individual's research output. If you have not yet created an ORCII alternatively, you can register first at https://orcid.org and then import your works from your parts.

The Start button will take you to the ORCID site, where you can give permission for us to read send your ID to ORCID. If you choose to send a list of your publications to ORCID at update your ORCID record.

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2) The page will then prompt you to sign in to your ORCID account.



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	Sign in to ORCID	
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3) After signing in, ORCID will ask you for your **consent to automatically download information** from Scopus to your ORCID iD.



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Authorize access

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4) You will then be prompted to select all Scopus Author IDs that "belong" to you and that you wish to include in the ORCID iD. Confirm that it is your Scopus ID by using an affiliation or a list of results that are assigned to your name.



1 | Select profiles

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5 | Send

Select your Scopus profiles

Please select all profiles that contain publications authored by you and click the next button to continue.

You searched for: Authorname (Kratochvíl, Jiří) 🧳 edit							
1	All 🔚	Authors	Documents	Subject area	Affiliation		
1		Kratochvíl, Jiří Kratochvíl, Jiří	a documents	Engineering, Materials Science	Vysoká škola univerzita Os		
2		Kratochvíl, Jiří Kratochvil, Jiří	2 documents	Social Sciences, Computer Science	Masaryk Univ		
3		Kratochvíl, Jiří Kratochvíl, Jiří	1 5 5	Chemistry, Physics and Astronomy, Medicine, Materials Science, Biochemistry, Genetics and Molecular Biology	Charles Univ Faculty of Ph		

5) In the next step, Scopus will ask you to **choose the preferred form for your name**, under which it will update and create records in Scopus Author ID in the future. Select the **most frequently used variant** and click on Next.

• If a record is created with your ORCID iD in the future, Scopus will automatically link it to your Scopus Author ID under the preferred variant of your name.

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Your Author ID has been sent to ORCID. However, before we can send your publication list we must ask your perr If you wish to send your list of publications to ORCID, please continue to the next step. Alternatively you can return

return to OR

5 | Send A

6) In the next step, Scopus will show you a **list of publications that are associated with your profile**. Review the publications and, if none are yours, remove them from your profile by clicking on the cross. If, on the other hand, you miss a publication, **you can search for it and add it using the "Search for missing documents" link** at the end of the list. Once you are sure that you have included all your results from Scopus, click on Next.



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Review your authored publications

Please indicate below which of the 6 publications are authored by you.

	Document Title	Author(s)		Date	Source Tit	
	Determination of effective charges and ionic mobilities of polycationic antimicrobial peptides by capillary isotachophoresis and capillary zone electrophoresis			Tůmová, T.,Monincová, L.,Nešuta, O.,Čeřovský, V.,Kašička, V.		
3	View in Scopus Estimation of acidity constants, ionic mobilities and charges of antimicrobial peptides by capillary electrophoresis View in Scopus			T.,Monincová, L.,Čeřo a, V.	ovský,	
3	Rational design, efficient syntheses and biological evaluation of N,N'symmetrically bis-substituted butylimidazole analogs as a new class of potent Angiotensin II receptor blockers View in Scopus			Agelis, G.,Resvani, A.,Koukoulitsa, C.,Tůmová, T.,Slaninová, J.,Kalavrizioti, D.,Spyridaki, K.,Afantitis, A., (),Matsoukas, J.		
		de Angiotensin II AT1 receptor blockers: g studies and biological evaluation of N- s	S.,Spyrid	.,Resvani, A.,Durdagi, aki, K.,Tůmová, T.,Sla opoulos, P.,Vlahakos, I oukas, J.	ninová,	
	Novel bradykinin analogues modified in with a variety of acyl substituents View in Scopus	the N-terminal part of the molecule	T.H.,Malin	ka, M.,Wierzba, nowski, K.,Tůmová, T., ová, J.,Prahl, A.	,Lammek,	
	Toxicity study of antimicrobial peptides toward mammalian normal and cancer of View in Scopus	from wild bee venom and their analogs cells	H., Alán, I	á, J.,Mlsová, V.,Kroupo ,Tůmová, T.,Moninco čková, L.,Fučík, V.,Čeř	vá.	

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Review the Scopus profile

Please review the information below to ensure that the data to be sent to ORCID is correct.

	Profile: Tůmová, Tereza			
1	Determination of effective charges and ionic mobilities of polycationic antimicrobial peptides by capillary isotachophoresis and capillary zone electrophoresis	Tůmová, T.,Monincová, L.,Nešuta, O.,Čeřovský, V.,Kašička, V.	2017	El
2	Estimation of acidity constants, ionic mobilities and charges of antimicrobial peptides by capillary electrophoresis	Tůmová, T.,Monincová, L.,Čeřovský, V.,Kašička, V.	2016	El-
3	Rational design, efficient syntheses and biological evaluation of N,N'- symmetrically bis-substituted butylimidazole analogs as a new class of potent Angiotensin II receptor blockers	Agelis, G.,Resvani, A.,Koukoulitsa, C.,Tůmová, T.,Slaninová, J.,Kalavrizioti, D.,Spyridaki, K.,Afantitis, A.,(),Matsoukas, J.	2013	Eu
4	The discovery of new potent non-peptide Angiotensin II AT1 receptor blockers: A concise synthesis, molecular docking studies and biological evaluation of N-substituted 5-butylimidazole derivatives	Agelis, G.,Resvani, A.,Durdagi, S.,Spyridaki, K.,Tůmová, T.,Slaninová, J.,Giannopoulos, P.,Vlahakos, D.,(),Matsoukas, J.	2012	Eu
5	Novel bradykinin analogues modified in the N-terminal part of the molecule with a variety of acyl substituents	Śleszyńska, M., Wierzba, T.H., Malinowski, K., Tůmová, T., Lammek, B., Slaninová, J., Prahl, A.	2012	Inf Re (2)

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