
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**.

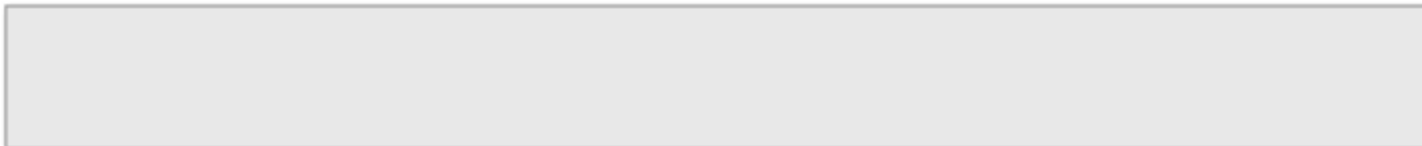
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2) The page will then prompt you to **sign in to your ORCID account**.



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1 | **Select profiles**

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

You searched for: Authormame (Kratochvíl, Jiří) | [edit](#)

All <input type="checkbox"/>	Authors	Documents	Subject area	Affiliation
1 <input type="checkbox"/>	Kratochvíl, Jiří Kratochvíl, Jiří	3	Engineering, Materials Science	Vysoká škola univerzita Ost
Show recent documents				
2 <input type="checkbox"/>	Kratochvíl, Jiří Kratochvíl, Jiří	2	Social Sciences, Computer Science	Masaryk Univerzita
Show recent documents				
3 <input type="checkbox"/>	Kratochvíl, Jiří Kratochvíl, Jiří	5	Chemistry, Physics and Astronomy, Medicine, Materials Science, Biochemistry, Genetics and Molecular Biology	Charles University Faculty of Pharmacy

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

<input type="checkbox"/>	<input checked="" type="checkbox"/>	Document Title	Author(s)	Date	Source Title
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Determination of effective charges and ionic mobilities of polycationic antimicrobial peptides by capillary isotachophoresis and capillary zone electrophoresis View in Scopus	Tůmová, T., Monincová, L., Nešuta, O., Čeřovský, V., Kašička, V.		2
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Estimation of acidity constants, ionic mobilities and charges of antimicrobial peptides by capillary electrophoresis View in Scopus	Tůmová, T., Monincová, L., Čeřovský, V., Kašička, V.		2
<input type="checkbox"/>	<input checked="" type="checkbox"/>	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.		2
<input type="checkbox"/>	<input checked="" type="checkbox"/>	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 View in Scopus	Agelis, G., Resvani, A., Durdagi, S., Spyridaki, K., Tůmová, T., Slaninová, J., Giannopoulos, P., Vlahakos, D., (...), Matsoukas, J.		2
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Novel bradykinin analogues modified in the N-terminal part of the molecule with a variety of acyl substituents View in Scopus	Śleszyńska, M., Wierzba, T.H., Malinowski, K., Tůmová, T., Lammek, B., Slaninová, J., Prahel, A.		2
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Toxicity study of antimicrobial peptides from wild bee venom and their analogs toward mammalian normal and cancer cells View in Scopus	Slaninová, J., Mlsová, V., Kroupová, H., Alán, L., Tůmová, T., Monincová, L., Borovičková, L., Fučík, V., Čeřovský, V.		2

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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 isotachopheresis and capillary zone electrophoresis	Tůmová, T., Monincová, L., Nešuta, O., Čeřovský, V., Kašička, V.	2017 Ele
2	Estimation of acidity constants, ionic mobilities and charges of antimicrobial peptides by capillary electrophoresis	Tůmová, T., Monincová, L., Čeřovský, V., Kašička, V.	2016 Ele ,pp
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 Ch
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 Ch
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., Prah, A.	2012 Int Re (2)

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