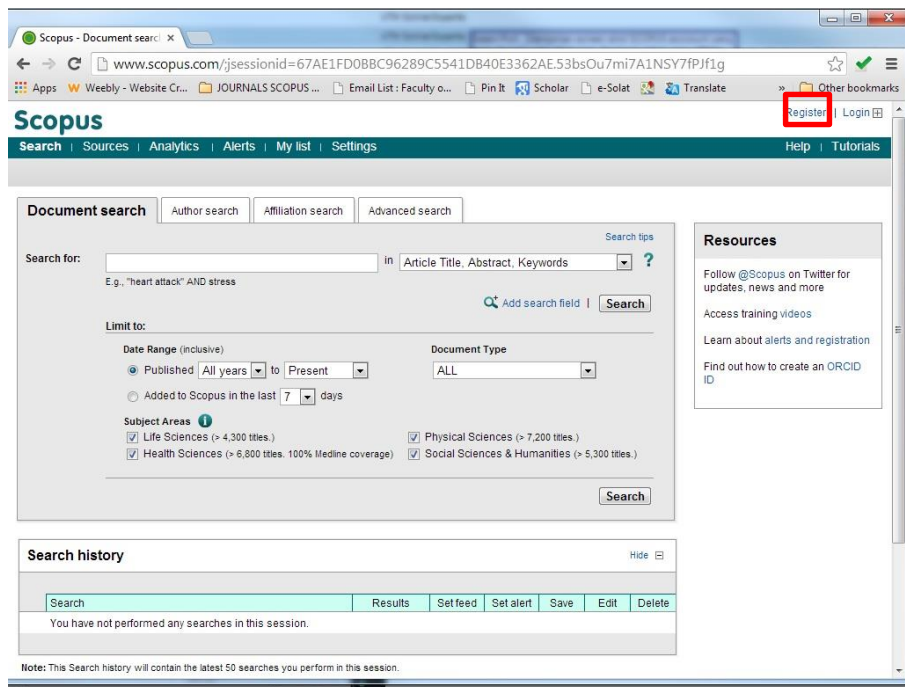


PANDUAN MEMBUKA DAN MEMBAIKI PROFIL PERIBADI SCOPUS

1. Buka <http://www.scopus.com>
2. Register dengan SCOPUS dengan menekan capaian diatas kanan halaman SCOPUS.
3. Tentukan nama yang anda ingin gunakan. Sebaiknya nama tersebut sesuai digunapakai sepanjang karier penulisan anda. Ambil maklum susun atur family name, surname dan first name dan.



4. Daftarkan akaun anda dengan memasukkan butiran

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First name: *

Family name: *

E-mail and password

Enter a password between 5 and 20 characters. Your e-mail address will be your username

E-mail address: *

Password: *

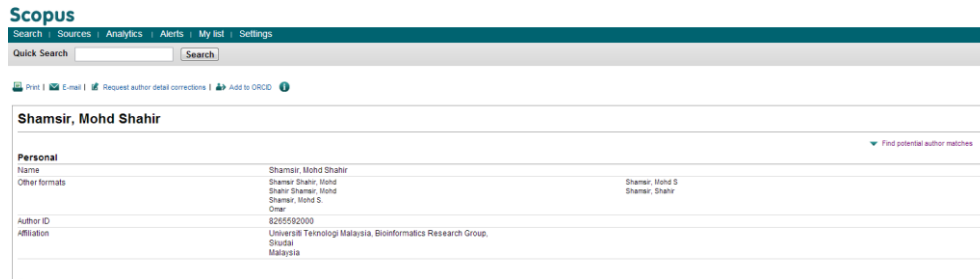
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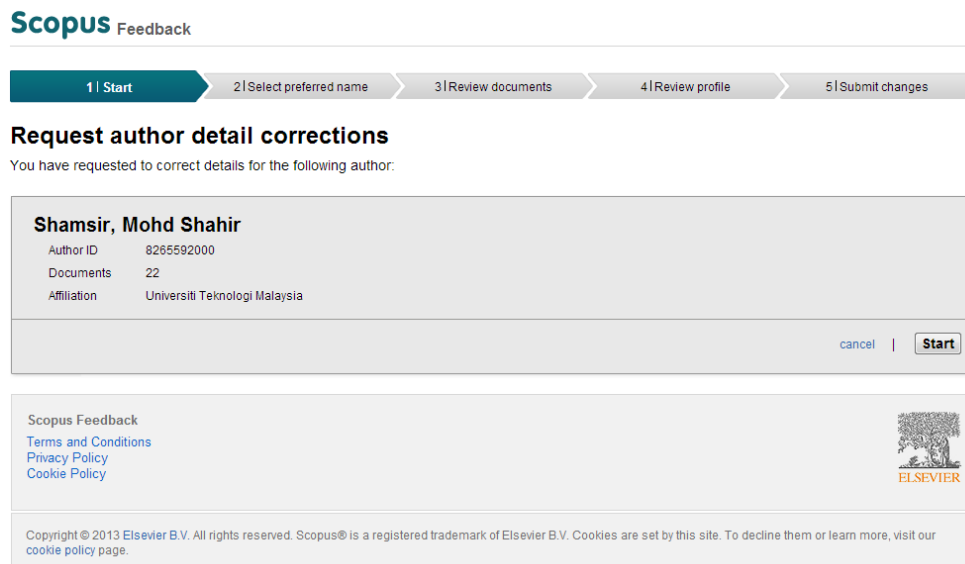
- Untuk memulakan pencarian, sila buka profile page dan semak butiran penulisan seperti jumlah manuscript, tahun penerbitan. Permohonan penambahbaikan dan penambahan boleh diajukan kepada SCOPUS menggunakan "Request author detail corrections". Jika anda ada akaun ORCID, profile baru anda boleh dimuatnaik menggunakan capaian "Add to ORCID"



The screenshot shows the Scopus profile page for Shamsir, Mohd Shahir. The page includes a navigation bar with links for Search, Sources, Analytics, Alerts, My list, and Settings. Below the navigation bar is a search bar and a list of actions: Print, E-mail, Request author detail corrections, and Add to ORCID. The main content area displays the author's name and a table of personal information:

Shamsir, Mohd Shahir		
Name	Shamsir, Mohd Shahir	
Other formats	Shamsir Shahr, Mohd Shahr Shamsir, Mohd Shamsir, Mohd S. Omar	Shamsir, Mohd S Shamsir, Shahr
Author ID	8265592000	
Affiliation	Universiti Teknologi Malaysia, Bioinformatics Research Group, Skudai, Malaysia	

- Untuk carian dan penambahbaikan, mulakan dengan 1 Start. Teruskan dengan "2 Select preferred name" dengan menekan butang "Start".

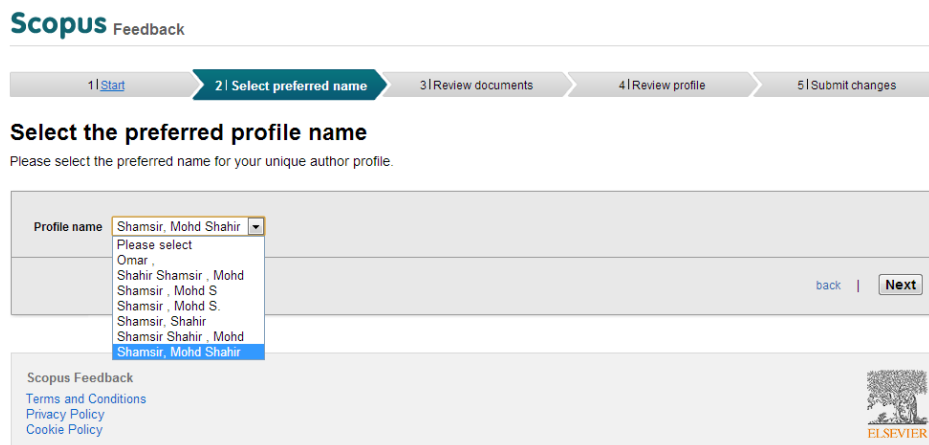


The screenshot shows the Scopus Feedback page for the 'Request author detail corrections' process. The page includes a progress bar with five steps: 1| Start, 2| Select preferred name, 3| Review documents, 4| Review profile, and 5| Submit changes. The current step is 1| Start. Below the progress bar is the title 'Request author detail corrections' and the text 'You have requested to correct details for the following author:'. The author's details are displayed in a table:

Shamsir, Mohd Shahir	
Author ID	8265592000
Documents	22
Affiliation	Universiti Teknologi Malaysia

At the bottom right of the table are 'cancel' and 'Start' buttons. Below the table are links for Scopus Feedback, Terms and Conditions, Privacy Policy, and Cookie Policy, along with the Elsevier logo. At the bottom, there is a copyright notice: 'Copyright © 2013 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V. Cookies are set by this site. To decline them or learn more, visit our cookie policy page.'

- Pilih nama yang paling sesuai dari pilihan-pilihan diberikan.



The screenshot shows the Scopus Feedback page for the 'Select the preferred profile name' step. The page includes a progress bar with five steps: 1| Start, 2| Select preferred name, 3| Review documents, 4| Review profile, and 5| Submit changes. The current step is 2| Select preferred name. Below the progress bar is the title 'Select the preferred profile name' and the text 'Please select the preferred name for your unique author profile.'. A dropdown menu is open, showing the following options:

- Shamsir, Mohd Shahir
- Please select
- Omar
- Shahr Shamsir, Mohd
- Shamsir, Mohd S
- Shamsir, Mohd S.
- Shamsir, Shahr
- Shamsir Shahr, Mohd
- Shamsir, Mohd Shahr

At the bottom right of the dropdown menu are 'back' and 'Next' buttons. Below the dropdown menu are links for Scopus Feedback, Terms and Conditions, Privacy Policy, and Cookie Policy, along with the Elsevier logo.

8. Tekan butang "Next" dan review senarai manuskrip anda.

Scopus Feedback

1 Start 2 Select preferred name 3 Review documents 4 Review profile 5 Submit changes

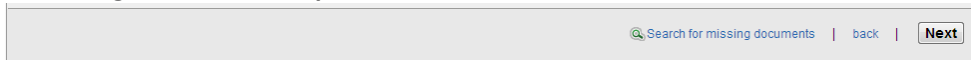
Select authored documents by Shahir Shamsir, Mohd

Please uncheck the documents not authored by Shahir Shamsir, Mohd from the list of 22 documents by selecting the red cross-mark.

		Sort by <input type="text" value="Date (Newest)"/>			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Document Title	Author(s)	Date	Source Title
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Development and deployment of an ethnobotanical and phytochemical knowledge database of Malaysia View in Scopus Show abstract	Mohd Talah, S., Zukifia, L., Shahr Shamsir, M.	2013	Journal Teknologi (Sciences and Engineering) 64 (2) , pp. 12
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Estimating kinetic parameters for essential amino acid production in <i>Arabidopsis thaliana</i> by using particle swarm optimization View in Scopus Show abstract	Ng, S.T., Chong, C.K., Choo, Y.W., Chai, L.B., Oen, S., Ilias, R.M., Shamsir, M.S., Mohamed, M.S.	2013	Journal Teknologi (Sciences and Engineering) 64 (1) , pp. 12
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Sequence and structural investigation of a novel psychrophilic α -amylase from <i>Glaucidium antarctica</i> F112 for cold-adaptation analysis View in Scopus Show abstract	Ram, A.N.M., Azhar, M.A., Shamsir, M.S., Rabu, A., Muneer, A.M.A., Mahed, N.M., Md. Ilias, R.	2012	Journal of Molecular Modeling 19 (8) , pp. 2359
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Improving molecular dynamics simulation performance on low-cost systems View in Scopus Show abstract	Chen, T.H., Joyce-Tan, K.H., Hussain, Z.A.H., Elizabeth-Chai, P.J., Shamsir, M.S.	2012	Computing in Science and Engineering 15 (2) , pp. 64
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comparison of computational tools for protein-protein interaction (PII) mapping and analysis View in Scopus Show abstract	We Leong, G., Chen Lee, S., Chen Lau, C., Kappa, P., Shahr Shamsir, M.	2012	Journal Teknologi (Sciences and Engineering) 62 (1) , pp. 1
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Molecular modelling and functional studies of the non-stereospecific α -haloalkanoic acid dehalogenase (Delt) from <i>Mitobacterium</i> sp. r01 and its association with 3-chloropropionic acid (3-Chlorinated Aliphatic acid) View in Scopus Show abstract	Hamid, A.A.A., Wong, S.L., Joyce-Tan, K.H., Shamsir, M.S., Hamid, T.H.T.A., Hujop, F.	2012	Biochemistry and Biotechnological Equipment 27 (2) , pp. 2723
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Purification and characterization of extracellular polymeric substance (EPS) with antimicrobial properties from a marine epibiotic <i>Pseudomonas</i> sp. View in Scopus Show abstract	Jamal, A.M., Wan Azemin, W.N.A., Ram, A., Shamsir, M.S.	2012	Journal Teknologi (Sciences and Engineering) 59 (SUPPL. 1) , pp. 57
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Structure prediction, molecular dynamics simulation and docking studies of α -amylase dehalogenase from <i>Mitobacterium</i> sp. r01 View in Scopus Show abstract	Sud, I.Y., Wong, S.L., Joyce-Tan, K.H., Shamsir, M.S., Jamaludin, H., Hujop, F.	2012	International Journal of Molecular Sciences 13 (12) , pp. 18724
<input type="checkbox"/>	<input checked="" type="checkbox"/>	CMD: A database to store the bonding states of cysteine motifs with secondary structures View in Scopus Show abstract	Rozlan, H., Selim, N., Hussain, Z.A., Kappa, P., Shamsir, M.S.	2012	Advances in Bioinformatics 2012
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Counting in the dark: Non-invasive laser scanning for population counting and identifying motility bias View in Scopus Show abstract	Amy, S.N., Seh, S.A.M., Sha'ie, N.J., Ariffin, A., Naeid, Z., Jamal, W.N.A., Shamsir, M.S.	2012	Scientific Reports 2
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Structural prediction of a novel chitinase from the psychrophilic <i>Glaucidium antarctica</i> F112 and an analysis of its structural properties and function View in Scopus Show abstract	Ram, A.N.M., Mahed, N.M., Shamsir, M.S., Rabu, A., Joyce-Tan, K.H., Muneer, A.M.A., Md. Ilias, R.	2012	Journal of Computer-Aided Molecular Design 26 (5) , pp. 347
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Using an improved differential evolution algorithm for parameter estimation to simulate glycolysis pathway View in Scopus Show abstract	Chong, C.K., Mohamed, M.S., Oen, S., Shamsir, S., Abdullah, A., Choo, Y.W., Chai, L.B., Omatu, S.	2012	Advances in Intelligent and Soft Computing 151 AISC , pp. 109
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Grid job scheduling improvement using priority rules and backfilling View in Scopus Show abstract	Azmi, Z.R.M., Abu Bakar, K., Abdullah, A.H., Shamsir, M.S., Ram, R.N., Md Shari, S.A.	2011	Communications in Computer and Information Science 119 CCIS (PART 1) , pp. 401
<input type="checkbox"/>	<input checked="" type="checkbox"/>	bigMTC: Creating in-situ computing clusters for bioinformatics and molecular dynamics View in Scopus Show abstract	Chen, T.H., Joyce-Tan, K.H., Akma, F., Shamsir, M.S.	2011	Bioinformatics 27 (8) , pp. 1220
<input type="checkbox"/>	<input checked="" type="checkbox"/>	GridMACS portal: A grid web portal for molecular dynamics simulation using GROMACS View in Scopus Show abstract	Chia, S., Shamsir, M.S., Hussain, Z.A., Mohd Hashim, S.Z.	2010	AIMS2010: Asia Modeling Symposium 2010 - 4th International Conference on Mathematical Modeling and Computer Simulation , pp. 507
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Distributed computing job scheduling improvement using simulated annealing optimizer View in Scopus Show abstract	Azmi, Z.R.M., Abu Bakar, K., Abdullah, A.H., Shamsir, M.S.	2009	11th International Conference on Computer Modeling and Simulation, UKSim 2009 , pp. 481
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Bioinformatics in Malaysia: Hope, initiative, effort, reality, and challenge View in Scopus	Zell, A.M.H., Shamsir, M.S., Taju-Allah, K., Marican, A.P., Mohamed, R., Idris, S., Mahed, N.M., Naps, S., Tan, T.W.	2009	PLoS Computational Biology 5 (8)
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Spatio-temporal application for collaborative research in bioinformatics datasets View in Scopus Show abstract	Sharif, J.M., Latiff, M.S., Ngad, M.A., Omar, M.S.S., Hamid, A.S.A., Jamil, M.M.A.	2008	Proceedings - International Conference on Computer Science and Software Engineering, CSSSE 2008 2 , pp. 552
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Colour number coding scheme for human blood cell View in Scopus Show abstract	Sharif, J.M., Ngad, M.A., Latiff, M.S.A., Omar, M.S.S., Hamid, A.S.A., Jamil, M.M.A.	2008	IFM08 Proceedings 21 IFM08 (1) , pp. 522
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Unravelling prion diseases using molecular dynamics simulations View in Scopus Show abstract	Shamsir, M.S., Hussain, Z.A., Sharif, J.	2008	Proceedings - 2nd Asia International Conference on Modeling and Simulation, AIMS 2008 , pp. 592
<input type="checkbox"/>	<input checked="" type="checkbox"/>	β -sheet confinement by flanking prolines: Molecular dynamic simulations of the inhibition of β -sheet elongation by proline residues in human prion protein View in Scopus Show abstract	Shamsir, M.S., Deby, A.R.	2007	Biophysical Journal 92 (5) , pp. 2050
<input type="checkbox"/>	<input checked="" type="checkbox"/>	One gene, two diseases and three conformations: Molecular dynamic simulations of mutants of human prion protein at room temperature and elevated temperature View in Scopus Show abstract	Shamsir, M.S., Deby, A.R.	2008	Protein: Structure, Function and Genetics 59 (2) , pp. 273

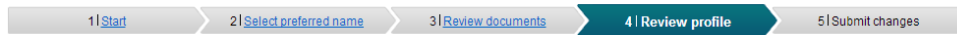
[Search for missing documents](#) | [back](#) | [Next](#)

9. Jika ada yang tidak lengkap, gunakan capaian “Search for missing documents”. Look up the documents that are not listed by using the form below. Please be aware that some documents might not be in Scopus at the moment and therefore will not be shown.



A screenshot of a search bar interface. On the right side, there is a search icon followed by the text "Search for missing documents", a vertical separator, the word "back", another vertical separator, and a button labeled "Next".

10. Pilih artikel yang tercicir dan lengkap senarai anda dengan “Add selected articles”.
11. Semak profil anda dan hantar permohonan dengan menekan butang “Next” dan “Submit Changes”.



12. Selain itu, bagi menggabungkan akaun-akaun SCOPUS yang didaftarkan dengan nama-nama berbeza, pemilik akaun boleh berbuat demikian dengan pergi ke atas, kanan pd menu ‘Find potential author matches’. Klik pada menu tersebut untuk groupkan authors.
13. Pihak Unit RU RMC dan SciVal Experts akan memlakukan jerayawara untuk membantu di peringkat Fakulti, RA dan RG.

Anda boleh hubungi [scival.expert@utm .my](mailto:scival.expert@utm.my) untuk bantuan lanjut.