

Why You Should Update Your Research Profile

Your UChicago research profile makes your work easily visible to fellow scientists around the world, thanks to NIH-funded open source software developed by <u>Harvard Catalyst: The Harvard Clinical and Translational</u> <u>Science Center</u>. With it, you can quickly find researchers with specific areas of expertise to collaborate with, build professional networks, and search electronic CVs, publications, and more. While this guide serves to show you how to update your profile, you can find more information about the features the community offers at any time by clicking on the "<u>About This Site</u>" link in the left column.

Take a few minutes and follow these three easy steps and the arrows to make sure your profile is current. If you'd like to assign a proxy to manage your profile, please refer to page 15 for instructions on how to do so.

Step 1: Basic Information and Photo

Visit <u>profiles.bsd.uchicago.edu</u>. Log in using your CNetID and password, and select the "Edit My Profile" option on the left sidebar, which will bring you to the below page.

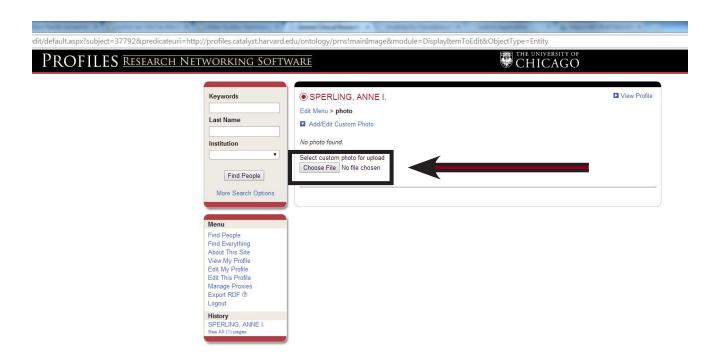
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Click on the mailing address and email address to confirm the information is correct. The information shown has been pulled from the BSD academic appointment database. To inquire about changing it, email <u>ITMapplications@bsd.uchicago.edu</u>. Otherwise select "photo" to upload an image of yourself to the page.

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Step 2: Awards and Biography Overview

Next click "awards and honors."

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	More Search Options	Dr. Spering is Associate Professor of Medicine, Director of the Kespiratory Biology (Training Ciant, and Director of the Cytometry and Artibiody Technology Core Facility. She previously served as a regular member of the NHS Study Section Hypersensithity, Autoimmunity, and Immune-mediated Diseases (HA) and is a current regular member of Lung Cellular and Molecular Immunology (LCMI). Dr. Sperings research program focuses on the role of the immune system in lung diseases in mouse models. She has made significant contributions to understanding of how. T cell <u>costimulatory</u> molecules influence inflammation and disease, and the regulation of inflammation resolution in allergic asthma. Recently, her group has been expanding its focus to address translational and basic questions in human lung diseases such as asthma, idiopathic pulmonary fibrosis, and <u>sarcoidosis</u> .
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At the main profile editing menu, select "overview."

After saving, click the pencil icon if you'd like to edit the content, the trash can icon if you'd like to delete the content, or click "Edit My Profile" to return to the main profile editing page.



Step 3: Adding and Deleting Publications

Click "selected publications."

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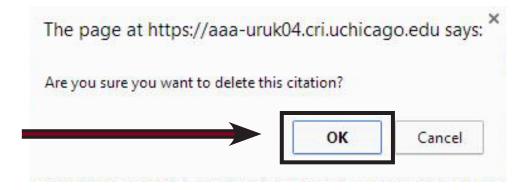
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Menu Find People Find Everything	 Tjota MY, Williams JW, Lu T, Clay BS. Byrd T, Hrusch CL, Decker DC, de Araujo CA, Bryce PJ, Sperli Al. IL-33-dependent induction of allergic lung inflammation by Fc?RIII signaling. J Clin Invest. 2013 May 123(5):2287-97. 	
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	 Moore TV, Clay BS, Cannon JL, Histed A, Shilling RA, Sperling AI. Inducible costimulator controls migration of T cells to the lungs via down-regulation of CCR7 and CD62L. Am J Respir Cell Mol Biol. 201 Oct. 45(4):843-50 	1
	 Moore TV, Clay BS, Ferreira CM, Williams JW, Rogozinska M, Cannon JL, Shilling RA, Marzo AL, Sperling AJ. Protective effector memory CD4 T cells depend on ICOS for survival. PLoS One. 2011; 6(2):e16529. 	٥
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	 Bhorade SM, Chen H, Molinero L, Liao C, Garrity ER, Vigneswaran WT, Shilling R, Sperling A, Chong A Alegre ML. Decreased percentage of CD4+FoxP3+ cells in bronchoalveolar lavage from lung transplant recipients correlates with development of bronchiolitis obliterans syndrome. Transplantation. 2010 Sep 1 90(5):540-6. 	
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	 Shilling RA, Clay BS, Tesciuba AG, Berry EL, Lu T, Moore TV, Bandukwala HS, Tong J, Weinstock JV, Flavell RA, Horan T, Yoshinaga SK, Welcher AA, Cannon JL, Sperling AI CD28 and ICOS play complementary non-overlapping roles in the development of Th2 immunity in vivo. Cell Immunol. 2009; 259(2):177-84. 	0
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Menu Find People	 Chen B, Moore TV, Li Z, Sperling AJ, Zhang C, Andrade J, Rodriguez A, Bahroos N, Huang Y, Morrisey EE, Gruber PJ, Solway J. Gata6 deficiency causes airway constrictor hyperresponsiveness in mice. Am. Respir Cell Mol Biol. 2014 Apr. 50(4):787-55. 	
Find People Find Everything About This Site View My Profile	 Flor AC, Williams JH, Blaine KM, Duggan RC, Sperling AJ, Schwartz DA, Kron SJ. DNA-Directed Assembly of Antibody-Fluorophore Conjugates for Quantitative Multiparametric Flow Cytometry. Chembiochem. 2014 Jan 24; 15(2): 267-75. 	0
Edit My Profile Edit This Profile Manage Proxies	 Williams JW, Tjota MY, Clay BS, Vander Lugt B, Bandukwala HS, Hrusch CL, Decker DC, Blaine KM, Fixsen BR, Singh H, Sciammas R, Sperling AI, Transcription factor IRF4 drives dendritic cells to promote Th2 differentiation. Nat Commun. 2013 Dec 20, 92 - 290. 	
Export RDF ⁽²⁾ Logout History	 Cannon JL, Asperti-Boursin F, Letendre KA, Brown IK, Korzekwa KE, Blaine KM, Oruganti SR, Sperling AI, Moses ME, PKC? Regulates T Cell Motility via Ezrin-Radixin-Moesin Localization to the Uropod. PLoS One. 2013; 61(1): 678400. 	۰
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	 Tjota MY, Williams JW, Lu T, Clay BS, Byrd T, Hrusch CL, Decker DC, de Araujo CA, Bryce PJ, Sperling AJ, IL-33-dependent induction of allergic lung inflammation by Fc?RIII signaling. J Clin Invest. 2013 May 1: 123(6):287-97. 	
	 Kach J, Sandbo N, Sethakom N, Williams J, Reed EB, La J, Tian X, Brain SD, Rajendran K, Krishnan R, Sparling AJ, Birukov K, Dulin NO. Regulation of myofibroblast differentiation and bleomycin-induced pulmonary fibrosis by adenomedulin. Am J Physiol Lung Cell MIO Physiol. 2013 Jun 1; 304(11):1757-64 	۰
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	 Patterson KC, Franek BS, Müller-Quernheim J, Sperling AJ, Sweiss NJ, Niewold TB. Circulating cytokine- in sarcoidosis, phenotype-specific alterations for fibrotic and non-fibrotic pulmonary disease. Cytokine. 2013 Mar. 51(3):905–119. 	
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	 A. 2012 May 1; 109(18):7097-102. 14. Patterson KC, Hogarth K, Husain AN, Sperling AJ, Niewold TB. The clinical and immunologic features of 	8
	pulmonary fibrosis in sarcoidosis. Transl Res. 2012 Nov; 160(5):321-31. 15. Zloza A, Kohlhapp FJ, Lyons GE, Schenkel JM, Moore TV, Lacek AT, O'Sullivan JA, Varanasi V,	
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	 Bhorade SM, Chen H, Molinero L, Liao C, Gamty ER, Vigneswaran WT. Shilling R. Sperling A, Chong A, Alegre ML. Decreased percentage of CD4+FoxP3+ cells in bronchoalveolar lavage from lung transplant recipients correlates with development of bronchiolitis obliterans syndrome. Transplantation. 2010 Sep 15 90(5):510-6. 	
	 Shafer MH, Huang Y, Corbo E, Wu GF, Velez M, Choi JK, Saotome I, Cannon JL, McClatchey AJ, Sperling AJ, Matzman JS, Oliver PM, Bhandoola A, Laufer TM, Burkhardt JK. Ezrin is highly expressed in early thymocytes, but dispensable for T cell development in mice. PLoS One. 2010; 6(8) e12404. 	

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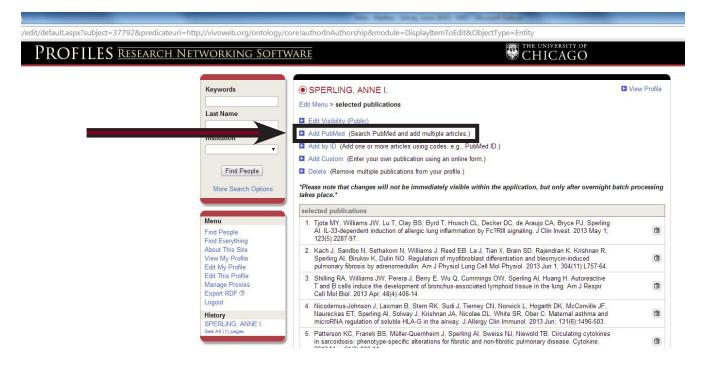
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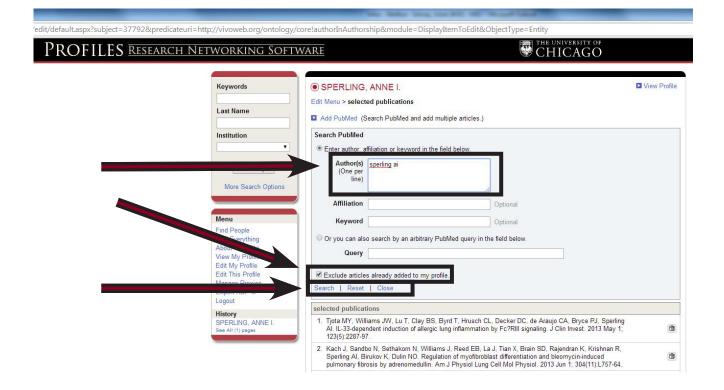
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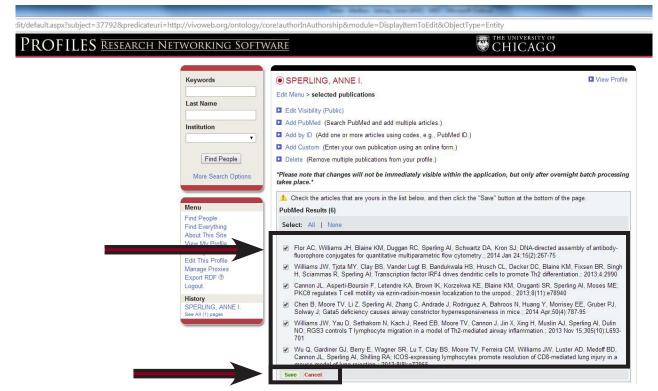
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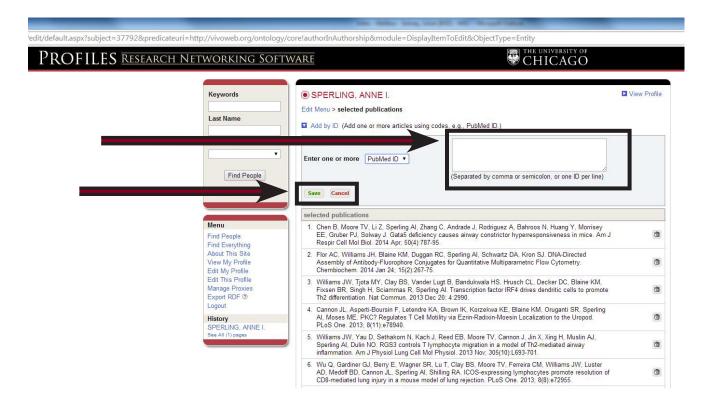
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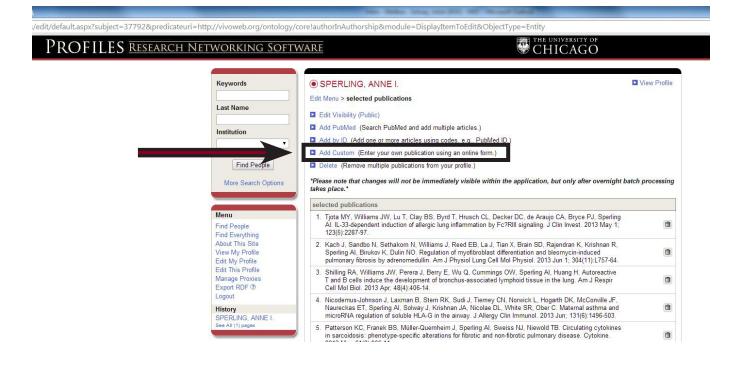
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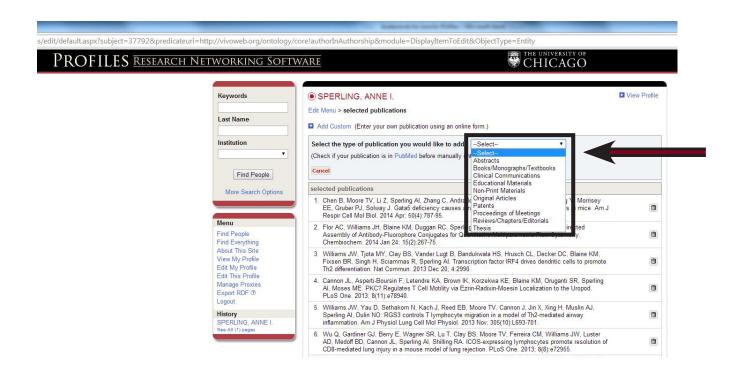
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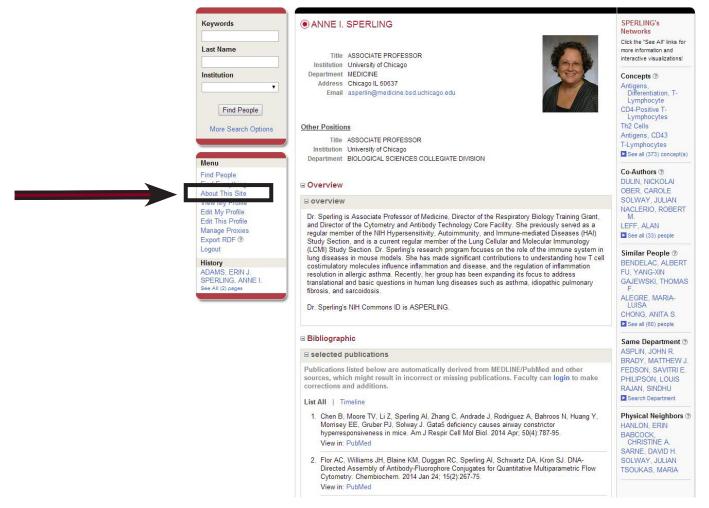
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