

Personal Information			
First Name	Sossina M	Last Name	Haile
Organization	Northwestern University		
Position	Professor	Nationality	USA
Field of Expertise	Materials Science and Engineering / Applied Physics		
Title of Presentation	Superprotonic Solid Acid Compounds for Sustainable Energy Technologies		
			
Education			
~ 1986	S.B., Mat. Sci. & Eng.	MIT, Cambridge, MA	
~1988	M.S., Mat. Sci. & Eng.	UC, Berkeley, CA	
~ 1992	Ph.D., Mat. Sci. & Eng.	MIT, Cambridge, MA	
Professional Experience			
Department of Materials Science and Engineering, Northwestern University, Evanston IL			
Jan. '15 – present	Murphy Prof. of Materials Science and Engineering, Applied Physics		
Dec. '17 – present	Courtesy Appointment in Chemistry		
Materials Science Unit, California Institute of Technology, Pasadena, CA			
Jan. '12 - Dec. '16	Braun Prof. of Materials Science and of Chemical Engineering		
June '06 - Dec. '16	Professor		
Jan. '02 - June '06	Associate Professor		
Oct. '96 - Dec. '01	Assistant Professor		
Department of Materials Science and Engineering, Univ. of Wash., Seattle, WA			
Sept. '93 - Sept. '96	Battelle Assistant Professor:		
Max-Planck-Institut für Festkörperforschung, Stuttgart, Germany			
Aug. '92 - Aug. '93	Humboldt Post-doctoral Fellow:		
Oct. '91 - July '92	Fulbright Graduate Student Fellow:		