## Lynn B. Wilson III Curriculum Vitae

Contact Information	
NASA Goddard Space Flight Center	Home: lynn.b.wilsoniii@gmail.com
Code 672, Bldg. 21, Room 143A,	Work: lynn.b.wilson@nasa.gov
Greenbelt, MD 20771	Home: (218) 301-9328; Work: (301) 286-6487
Education	
Ph.D. (Physics) Sep. 2010	University of Minnesota, Minneapolis, MN
B.A. (Physics) May 2005	Saint John's University, Collegeville, MN
Professional Experience	
Civil Servant, 2010 – Present	NASA Goddard Space Flight Center
Project Scientist, 2016 – Present	Wind spacecraft
Deputy Project Scientist, 2012 – 2016	Wind spacecraft
Research Fellow, Sep. 2007 – Sep. 2010	University of Minnesota, Minneapolis, MN
Honors, Awards, & Grants	
-	Awards
Jul. 2019	NASA's Exceptional Scientific Achievement Medal
Mar. 2017	2016 Editors' Citation for Excellence in Refereeing – JGR
	uccessful Proposals
Oct. 2019 – Sep. 2020	2019 Heliophysics Innovation Fund Solicitation (PI)
Oct. 2018 – Sep. 2019	2018 Heliophysics Innovation Fund Solicitation (PI)
Jan. 2019 – Dec. 2023	GEM Focus Group Leader
Jun. 2018 – Sep. 2020	ISSI Team Leader
Apr. 2018 – Mar. 2021	Two 2017 ROSES HSR Solicitations (Co-I)
Mar. 2016 – Feb. 2019	Two 2015 ROSES HSR Solicitations (PI and Co-I)
Jan. 2015 – Dec. 2016	2014 ROSES HGI ODDE Solicitation (Co-I)
	larships & Fellowships
May 2010 – Sep. 2010	Dr. Leonard F. Burlaga/Arctowski Medal Fellowship
Sep. 2007 – May 2010	NASA Earth and Space Science Fellowship
Professional Societies	
American Geophysical Union	Member: 2006 – Present
European Geosciences Union	Member: 2011 – Present
American Physical Society	Member: 2011 – Present
AIAA	Member: 2016 – Present
Community Service	
Committee Member, 2019–Present	SHINE Steering Committee
<b>Convener</b> , 2012, 2016–2019 Fall AGU	Session: "Collisionless Shock Waves in Astrophysical Plasmas"
Committee Member, 2015	Strategic Planning Committee, Heliophysics Science Division
Referee, 2011 – Present	Nature, Astrophys. J., Space Sci. Rev., Geophys. Res. Lett.,
	Phys. Plasmas, J. Geophys. Res., Rev. Modern Plasma Phys.,
	Planet. Space Sci., J. Plasma Phys., Ann. Geophys., A & A,
	Adv. Space Res., Geophys. Mongr. Ser., &
	Astrophys. $\&$ Space Sci.
Selected Publications	
Wilson III, L.B., et al., Phys. Rev. Lett. 99(4), 0	41101, doi:10.1103/PhysRevLett.99.041101, 2007.
Wilson III, L.B., et al., Geophys. Res. Lett. 38, I	L17107, doi:10.1029/2011GL048671, 2011.
Wilson III, L.B., et al., Geophys. Res. Lett. 39, I	L08109, doi:10.1029/2012GL051581, 2012.
Wilson III, L.B., Geophys. Monogr. Ser. 216, 26	9–291, doi:10.1002/9781119055006.ch16, 2016.
	, 215101, doi:10.1103/PhysRevLett.117.215101, 2016.
Wilson III, L.B., et al., J. Geophys. Res., 122(9)	
Wilson III, L.B., et al., Astrophys. J. Suppl., 236	
Wilson III, L.B., et al., Astrophys. J. Suppl., 243	
Wilson III I B et al Astronbus I Sumul 245	

**Home:** (218) 301-9328 Home: lynn.b.wilsoniii@gmail.com Lynn B. Wilson III Work: (301) 286-6487 Work: lynn.b.wilson@nasa.gov  $Curriculum\ Vitae$ 

Wilson III, L.B., et al., Astrophys. J. Suppl., 245(24), 10.3847/1538-4365/ab5445, 2019b.