

**EDUCATION**

Doctor of Arts, Education

George Mason University, Fairfax, Virginia

Master of Arts, Astronomy and Informatics

George Mason University, Fairfax, Virginia

Bachelor of Science, Math Concentration

University of the State of New York, Albany, New York.

Associate of Science, Science

Northern Virginia Community College, Annandale, Virginia.

**RECENT GRANTS PARTICIPATED AS PI**

- Arlington Public Schools: Assessment of Arlington Planetarium; 2009. Awarded: \$5,129.
- Trends and Findings of Public Opinion Data Regarding Space Exploration, 2009. Total Budget: \$19,241.

**RECENT GRANTS PARTICIPATED AS CO-I**

- Virginia Initiative for Science Teaching and Achievement (VISTA), Virginia Department of Education, 2011-2015. Total Budget: \$28,445,346.
- Virginia Earth Science Collaborative; Mathematics and Science Partnership, No Child Left Behind Act of 2001, Title II, Part B, Virginia Department of Education (Subaward via Virginia Math and Science Center); 2005-2007. Awarded: \$165,381.
- Stars and Splash; No Child Left Behind Act of 2001, Title II, Part A, State Council of Higher Education for Virginia; 2007-2008. Awarded: \$97,129.
- Science Explorers; Mathematics and Science Partnership, No Child Left Behind Act of 2001, Title II, Part B, Virginia Department of Education; 2007-2008. Awarded: \$241,993.

**RECENT PUBLIC OUTREACH PROGRAMS**

- Astrobiology Daily, Editor, 2017-present, <https://paper.li/AstroBioProf/1503494323#/>
- Astrocast.TV Video Podcasts, Science Advisor; Editor; and, Producer. 2008-2010; <http://astrocast.tv/>
- Astrocast.TV Blog editor and science advisor. 2008-2010; <http://astrocast.tv/blog/>
- Trustee, 2007-2008, Northern Virginia Astronomy Club (NOVAC).
- Science Advisory Board, Friends of Arlington Planetarium, 2010-2013.

**CAREER SUMMARY**

Dr. Geller has over 40 years of work experience in industry, government and academia. He has been teaching physics and astronomy for over 25 years in the Department of Physics and Astronomy at George Mason University (GMU). Dr. Geller has been serving as a NASA/JPL Solar System Ambassador since 2012. In 2008 he was awarded the Faculty Member of the Year Award by the GMU Alumni Association, and he published a book on astrobiology curriculum development. Dr. Geller designed, developed, raised funds and oversaw the construction of the GMU observatory, which was completed in 2011 with the installation of a 32-inch diameter Richey Chrétien telescope. He developed a graduate course in astronomy for teachers, offered in the summers of 2006 and 2007, under the sponsorship of the College of Education and Human Development and the Virginia Department of Education. He was a lecturer, operator and weekend manager of the Einstein Planetarium, National Air and Space Museum, Washington, DC, for over five years (1997-2003). He currently operates the GMU StarLab portable planetarium. He was Principal Investigator on a \$7.5 million research grant from the Office of Naval Research (1992-1996) managing the development of geographic information systems (GIS) for remediation and restoration studies on Kaho`olawe, Hawaii, and research efforts in the Arctic region. Dr. Geller managed the development of multimedia CD-ROMs for education (K-12) and public outreach. He

has over 6 years experience in the development, calibration and characterization of remote sensing systems, and associated science research. Dr. Geller is experienced in CD-ROM multimedia; World Wide Web site development; artificial neural network applications; microprocessor applications; computer simulation and modeling; analog and digital electronics subsystems; requirements analysis, tests and evaluation; and computer-aided design and engineering. Dr. Geller served as a site manager for installing heating, ventilation, and air conditioning (HVAC), and satellite communications at a military communications center, after training with the U.S. Army Corps of Engineers in Fort Huachuca, Arizona. He has given public talks and educational demonstrations at grade levels 5 through 14 about astronomy and current research in searching for life on Mars and other topics, especially related to astrobiology.

## **PROFESSIONAL APPOINTMENTS**

### **08/96 - Present: Term Associate Professor, Associate Chair (2006 - 2008), Observatory Director (2006 – present) Department of Physics and Astronomy George Mason University, Fairfax, VA**

Dr. Geller is currently Observatory Director for the College of Science. He was the Associate Chair of the Department of Physics and Astronomy from 2006 through 2008. He served as department Acting Chair in the summers of 2005, 2006, 2007 and 2008. He has taught laboratory and lecture sections in astrobiology, general science, physics, renewable energy and astronomy. He currently conducts classes in astronomy, astrobiology and integrated sciences. He co-designed the first astrobiology course taught at GMU, within the Honors College. He maintains numerous course Web sites for the Department of Physics and Astronomy, and the Honors Program. He serves on numerous faculty committees, including the committee tasked to increase the department's undergraduate enrollment, the committee that established an undergraduate degree in astronomy, and the committee that established the graduate degree program for a Ph.D. in Physical Sciences including a track in astronomy. Geller was awarded a Five-Year Service Award in 2005 and a Ten-Year Service Award in 2010. He was a finalist for the GMU Teacher of the Year Award in 2003, and he won the Faculty Member of the Year award in 2008. He designed, developed and funded the construction of George Mason University's new observatory. Dr. Geller developed Astronomy for Teachers, a graduate course for teachers offered in the summers of 2006 and 2007 (with fall semester follow-ups). In 2008 he published a book on the teaching of astrobiology. In 2012 he published a book about his brother's battle with cancer. In 2013, Dr. Geller published a book on the solar system targeted for the general public and contributed a chapter to a book on extraterrestrial altruism in conjunction with a group from the SETI Institute. Since 2012 he has been serving NASA JPL as a Solar System Ambassador.

### **5/01 - 8/04: Adjunct Faculty, Northern Virginia Community College Manassas Campus, Manassas, Virginia**

Dr. Geller was adjunct faculty in Natural Sciences, teaching both lectures and laboratory sections of NAS 130 Elements of Astronomy. He utilized computer simulations as well as the limited astronomy equipment, such as a Meade 8" SCT, in the astronomy laboratory sections. He also took students on a field trip to an astronomy observatory and had an amateur astronomer lead the class in a laboratory section demonstrating the actual construction of a small telescope.

### **10/97 - 4/03: Lecturer and Operator, Einstein Planetarium National Air and Space Museum Smithsonian Institution, Washington, DC**

Dr. Geller was a part-time Lecturer, Operator and Weekend Manager at the Einstein Planetarium. He conducted lectures using the Zeiss V1a planetarium projector to introduce audiences to the nighttime sky, and monitored operations during automated planetarium shows. During his term at the planetarium, he was asked by Smithsonian management to be the interviewee for a *Washington Times* centerpiece article on the planetarium. He assisted in reviewing planetarium show scripts and helped recruit high-stature speakers for the Smithsonian Institution. Geller ran classes for the Smithsonian Associates in 2000 called Physics and the Universe, for which he recruited a dozen world-recognized scientists as guest speakers over the course of the semester.

### **07/96 - 08/99: Project Manager, International Arctic Research Center (IARC) Support**

**Science Applications International Corporation (SAIC) General Sciences Corporation, Greenbelt, MD**

While attached to the Science Applications International Corporation (SAIC) General Sciences Corporation (GSC) subsidiary, Geller was Project Manager for the multimillion-dollar contract with the Mitsubishi Corporation. He also provided systems engineering analysis and design support in developing the International Arctic Research Center (IARC) Information System Archive and Analysis Subsystem, the principal point of interaction for Arctic researchers worldwide, which was undertaken for the Japanese National Space Development Agency (NASDA) through its partner Mitsubishi. Geller's support included deriving system specifications, trade studies, performance modeling and data archival requirements analyses for the facility to be established at the University of Alaska Fairbanks (UAF). Prior to this position at GSC, he provided systems engineering design, development and implementation support for an undisclosed customer's secure communications server at SAIC's main offices in Tyson's Corner, Virginia. He analyzed network security, Internet firewalls and communications systems for central office control and monitoring of an enterprise network. Geller also provided systems engineering support to customer command and control systems including the Army Global Command and Control System (AGCCS), the Global Command and Control System (GCCS) and the Defense Information Infrastructure (DII) programs.

**04/92 - 06/96: Defense Program Coordinator and Manager of Washington Operations Consortium for International Earth Science Information Network (CIESIN) Washington, DC**

Geller managed the Consortium for International Earth Science Information Network's (CIESIN) Washington, DC office and served as Deputy Director of Washington Operations. He provided support to the Director of Government and International Programs and the Vice President for Strategic Initiatives. He participated in the National Aeronautics and Space Administration (NASA) contract with the Office of the Mission to Planet Earth. Geller was Principal Investigator of a \$7M distributed geographic information system (GIS) research grant with the Office of Naval Research (ONR) under the Strategic Environmental Research and Development Program (SERDP), the two major thrusts of which were GIS support of Arctic research in environmental change, and initial studies of alternatives to restore and remediate the island of Kaho'olawe, Hawaii. He also served as Task Manager for the Outreach Task, where he managed the development of a multimedia CD-ROM for educators and other audiences to explain the Arctic's role in global environmental change and the environmental concerns related to Kaho'olawe Island. Geller served as the Department of Defense (DoD) representative to the Coalition for Earth Science Education (CESE), and chaired special sessions of the American Geophysical Union (AGU) for the SERDP Council.

**08/92 - 06/95: Part-time Faculty, Department of Physics and Astronomy George Mason University, Fairfax, VA**

As part-time faculty in George Mason University's (GMU) Department of Physics and Astronomy, Geller taught numerous laboratory and recitation sections in physics and astronomy at the undergraduate level.

**01/91 - 04/92: Project Manager Research and Data Systems Corporation, Greenbelt, MD**

Geller was Contractor Manager of the Moderate Resolution Imaging Spectroradiometer (MODIS) Characterization Support Team (MCST) at the NASA Goddard Space Flight Center (GSFC). He worked with MODIS Science Team (MST) on calibrating and characterizing the MODIS sensor to be flown on NASA's Earth Observing System (EOS) satellite platform. He managed the contractor support team of scientists, programmers, analysts and administrative assistants, and was responsible for all aspects of reporting to the Assistant Technical Representative (ATR) and the Contracting Officer Technical Representative (COTR). Geller led an investigation into using artificial neural networks for discriminating within remote sensing imagery of clouds, water and land cover. He also chaired the public relations committee for the Artificial Intelligence conference held at NASA GSFC.

**07/88 - 12/90: Senior Systems Engineer Science Applications International Corporation (SAIC), Vienna, VA**

Geller supported the Space Physics Division at NASA Headquarters in managing the division's \$240M budget. He supported analyzing future missions—particularly for feasibility and cost estimation, working with the principal investigators funded by NASA. He supported the effort to establish a Space Physics

Data System (SPDS) within NASA's National Space Science Data Center (NSSDC) at Goddard Space Flight Center (GSFC), including establishing the Space Physics Data System Steering Committee. Geller supported a combined Code O and Code S effort at NASA Headquarters to develop a simulation model, concentrating on the data volumes and costs associated with the end-to-end data system for delivering spacecraft information to the Earth Science community. This model was the precursor to the Earth Observing System Data Information System (EOSDIS). He also served in the Science Applications International Corporation's (SAIC) Information Systems Group of the Advanced Development and Integration Sector, and was Project Manager on a study of foreign technologies and policies in the international commercial space arena. He reviewed and participated in a number of technology assessments for the earliest planning stages of a Mars Telecommunications System (MTS) for the NASA Office of Space Operations (OSO). Geller developed a technical and cost simulation model for decision support in establishing communications policies through the year 2010.

As Systems Engineer on numerous Federal Systems Integration and Management Center (FEDSIM) projects, Geller participated in defining information system requirements for the office of the Director for Information Systems Command, Control, Communications and Computers (ODISC4). He conducted data collection interviews with Army personnel to the rank of full colonel, and analyzed alternative software tools to support information mission area planning and the prototype design for the Information Mission Area Resource Center (IMARC). He supported the Army Logistics Program Support Activity (LPSA) in assessing functional and performance requirements of LPSA mainframe computers and developed a plan to implement needed changes and transition to the new environment. He collected requirements data from Army personnel through interviews, and analyzed the impact on current and future system performance of various Standard Army Management Information Systems (STAMIS). Geller analyzed STAMIS assets that the LPSA mainframe computers supported, as well as STAMIS assets that were LPSA-interfaced. LPSA STAMIS support included the Total Army Equipment Distribution Program (TAEDP), Requisition-Validation (REQ-VAL) and the Equipment Release Priority System (ERPS). He analyzed the impact on LPSA mainframe computer performance of interfaces with other STAMIS such as TAADS-R, an Information Systems Engineering Command (ISEC) STAMIS which provided information to the REQ-VAL database. He also supported the US Air Forces Europe (USAEUR) with developing an Ada tool for rapidly analyzing of information flow and system performance using the multiple transaction, open queuing network model, and developed a cost model for USAEUR to study trade-offs of alternative system upgrade concepts.

**11/87 - 06/88: Acting Section Head, CAD/CAE**

**Space Station Program Support, Grumman Aerospace Corporation, Reston, VA**

Geller was Team Leader of an effort to establish policies dealing with simulating Space Station Freedom's on-board computer data and information systems. He was also Team Leader of the software development effort to upgrade a Space Station computer-based analysis and modeling tool. Geller was Team Leader of the throughput analysis study for the Space Station Data Management System (SSDMS), and authored a software configuration management plan for the software development group, as well as a study of data transfer and migration techniques for the NASA Space Station CAD/CAE Working Group. Geller served as engineering representative on the Technical Management Information System (TMIS) Working Group and the Requirements Planning Working Group associated establishing policies for TMIS-related equipment and procedures, including independent computing facilities within the Space Station Freedom Program Office.

**05/83-10/87: Systems Engineer and Staff Scientist**

**Science Applications International Corporation (SAIC), Vienna, VA**

Geller contributed to telecommunications engineering and installations plans for an alternate support headquarters (ASH) for the U.S. Army Communications Engineering Command (CECOM). He served as Lead Engineer for the cable subsystem, and Support Engineer for the technical control facility (TCF). He was database administrator for the Informix-based project database management system for both engineering management and materiel management under the auspices of the U.S. Army Information Systems Engineering Command (USAISEC). Geller served as Test Engineer in developmental testing and evaluating of a major foreign military communications and message switch center under the auspices of the US Navy Electronic Systems Command (NAVESC). He conducted performance testing and

evaluated the minicomputer-based backbone for the Communications, Command and Control Center, which led to network upgrades based on the performance analyses and the ability to transfer information in a timely basis. Geller designed, developed and managed a special flashlamp testbed facility for the Defense Nuclear Agency (DNA), and designed and developed a multiprocessor-based data acquisition and control console for use in conducting experiments using the flashlamp thermal nuclear simulator. He also conducted special tests to determine the effects of thermal radiation from a nuclear weapon detonation.

**06/80 - 04/83: Associate Engineer  
Defense Systems Incorporated (DSI), McLean, VA**

Geller designed and developed hardware and software for microprocessor-based communications and guidance systems for the Office of Naval Research (ONR) and the Naval Research Laboratory (NRL). He designed and implemented the microprocessor portion of a jam-resistant communications system, including the interface for a microprocessor-based portable communications controller. He also implemented microprocessor codes for signal encryption and signal error detection and correction.

**04/78 - 05/80: Senior Electronic Technician, Acting Laboratory Supervisor  
Engineering Sciences Corporation (ENSCO), Springfield, VA**

As Supervisor of daily operations of the Engineering Research and Development Laboratory in support of the Department of Transportation (DOT) contract, Geller developed and built a number of special automatic location detectors (ALD) for the Federal Railroad Administration (FRA) to assist in analyzing rail gage and strain measurements. He participated in numerous special tests conducted to establish the quality of ride of special test cars, and developed a test cars' power distribution and monitoring system.

**09/77 - 04/78: Engineering Aide  
Federal Bureau of Investigation (FBI), Washington, DC**

Geller was an Engineering Aide for the Engineering Division in support of field agents using state-of-the-art electronic and optical surveillance technologies.

**01/75 - 05/76: Research Assistant  
Research Foundation of the City University of New York  
Brooklyn College, Brooklyn, NY**

As a Research Assistant, Geller assisted in installing, developing and testing a 3M electron volt (3 MeV) Cockcroft-Walton particle accelerator. He designed and built a safety subsystem to prevent or shut down the accelerator's operation under certain specific conditions. He assisted in operating the accelerator during the initial testing and evaluation period prior to turning over the unit to the Research Foundation of the City University of New York.

**01/72 - 12/74: Research Assistant  
State University of New York at Downstate Medical Center, Brooklyn, NY**

Geller participated in peer-reviewed research in isoenzymology and enzyme kinetics. He studied the nature of false positive results from a clinical enzyme-based technique, leading to explaining the chemical nature of these results, which were interfering in using this technique to study myocardial infarction and pulmonary embolism.

**COMPUTER PROFICIENCIES**

Computers:	DEC PDP and VAX, Apollo Workstations, Sun Workstations, Silicon Grpahics, Inc. Workstations, PCs - IBM and Apple Mac
Operating Systems:	VMS, UNIX, PC DOS, PC Windows, Mac O/S
Applications:	MS Project, MS Word, MS Excel, JMP, PowerPoint®, Imagine That! by Extend
GIS:	ARC/INFO, IDRISI, ERDAS
Languages:	FORTRAN, BASIC, C, Ada

## MEMBERSHIPS

Potomac Geophysical Society (PGS): President 2008-2009, 2001-2002, 1995-1996; 1<sup>st</sup> Vice President 1993-1995, 2000-2001, 2007-2008.  
 Northern Virginia Astronomy Club (501c3), 1987-present; Board of Trustees, 2007-2008.  
 Friends of Arlington Planetarium (501c3), 2009-2013; Science Advisory Board, 2010-2013.  
 Institute of Electrical and Electronics Engineers (IEEE), member for 34 years; Senior Member, 2018.  
 Association of Community College Educators (ACCE), George Mason University Chapter, Vice President, 2000-2001, 2001-2002  
 American Astronomical Society (AAS)  
 American Association for the Advancement of Science (AAAS) (1979-2015)  
 American Geophysical Union (AGU), member for 26 continuous years.  
 Society of Exploration Geophysicists (SEG) (1993-2013)  
 National Association of Geoscience Teachers (NAGT)  
 Mid-Atlantic Planetarian Society (MAPS)  
 National Science Teachers Association (NSTA)  
 Virginia Association of Science Teachers (VAST)  
 The Analemma Society  
 American Institute of Aeronautics and Astronautics (AIAA): Chair, NVC Public Relations Committee, 1987; Chair, NVC Corporate Liaison Committee, 1988

## HONORS AND AWARDS

2018 Awarded Senior Member, Institute of Electrical and Electronics Engineers (IEEE)  
 2018 Albert Nelson Marquis Lifetime Achievement Award  
 2018 Certificate of Appreciation for Contributions to the 2017 Total Solar Eclipse, NASA Science Mission Directorate  
 2016 Midwood High School Most Accomplished Alumnus, Physical Sciences  
 2015 Certificate of Appreciation, University of Maryland Observatory, University of Maryland, College Park  
 2015 Mentorship Program, Thomas Jefferson High School, Certificate of Appreciation  
 2015 Fifteen Year Service Award, George Mason University  
 2014 First Lego League Team AwesomeBots, Certificate of Appreciation  
 2014 Mentorship Program, Thomas Jefferson High School, Certificate of Appreciation  
 2010 Ten Year Service Award, George Mason University.  
 2010 Telly Award, Silver, Excellence in Video Production in Education  
 2010 Telly Award, Silver, Excellence in Video Production in Information  
 2010 Telly Award, Silver, Excellence in Video Production in News and News Feature  
 2010 Telly Award, Silver, Excellence in Video Production in Travel and Tourism  
 2010 Cambridge Who's Who Astronomy Education Professional of the Year  
 2009 Telly Award, Bronze, Excellence in Video Production in Education.  
 2009 Telly Award, Bronze, Excellence in Video Production with a Limited Budget.  
 2009-2010 Cambridge Who's Who.  
 2008 Faculty Member of the Year Award, George Mason University Alumni Association.  
 2005 Individual Impact Award, George Mason University Honors Program in General Education  
 2005 Five-Year Service Award, George Mason University  
 2005 Certificate of Appreciation: Northern Virginia Astronomy Club  
 2004-2008 *Marquis Who's Who in American Education*  
 2004 Thomas Jefferson High School Mentorship Program, Certificate of Appreciation  
 2004 Fairfax County Park Authority Certificate of Appreciation  
 2003-2005 Virginia Academy of Sciences Certificate of Appreciation  
 2003-2005 Fairfax County Public Schools Certificate of Appreciation  
 2000-2015 *Marquis Who's Who In America*  
 1999-2015 *Marquis Who's Who in the World*  
 1995-2015 *Marquis Who's Who in Engineering and Science*  
 1995-2010 *Marquis Who's Who in the East*  
 1995-2001 *Marquis Who's Who in Finance and Industry*  
 1993 University of the State of New York Alumni Achievement Award  
 1992-1993 State Council of Higher Education for Virginia, Commonwealth Fellow

1992 US House of Representatives Page School: Certificate of Appreciation  
 1991 National Space Club: Certificate of Appreciation  
 1989-1992: NASA Goddard Space Flight Center Volunteer Service Award

## PUBLICATIONS

- Geller, Harold A. 2019. *A Solar Eclipse Teacher Workshop*, **Bulletin of the Eastern Section of the National Association of Geoscience Teachers**, **69(1)**: 2-8.
- Ehrlich, Robert and Harold A. Geller, 2018. **Renewable Energy, Second Edition, A First Course**. CRC Press: Boca Raton, FL. ISBN 978-1-4987-3695-4.
- Geller, Harold A. 2017. *How I Spent My Solar Eclipse Vacation*, **Bulletin of the Eastern Section of the National Association of Geoscience Teachers**, **67(4)**: 7-9.
- Geller, Harold A. 2017. *The Geller Equation: On the Probability of Successful Sexual Relations with Extraterrestrials*, **ResearchGate**, DOI: 10.13140/RG.2.2.28639.36009.
- Geller, Harold A. 2016. *Do Students Who Complete Examinations Sooner Do Better or Worse than Those Who Take Longer to Complete the Exam?* **Journal of Virginia Science Education**, 10(2):55-60.
- Geller, Harold A. [Editor] 2015. **Multigenerational Starship Design Considerations: A Problem Based Learning Laboratory Experience**. Lulu Press: Raleigh, NC. ISBN 978-1-312-88784-8
- Geller, Harold A. and Prabal Saxena, 2015. *A Course in Astrobiology*. In **Multigenerational Starship Design Considerations: A Problem Based Learning Laboratory Experience** edited by Harold A. Geller. pp. 1-13. Raleigh, NC: Lulu Press.
- Geller, Harold A. and Michael E. Summers, 2015. eBook - **A Pluto Story – As New Horizons Approaches**. Lulu Press: Raleigh, NC. ISBN 978-1-329-17136-0.
- Geller, Harold A. and Michael E. Summers, 2015. **A Pluto Story – As New Horizons Approaches**. Lulu Press: Raleigh, NC. ISBN 978-1-329-03384-9.
- Geller, H., 2015. *VISTA Science Education Faculty Academy: Vexations and Ventures of Standardized Testing*, **Journal of Virginia Science Education**, 10(1):64-69.
- Geller, H. and J. Smolik, 2014. *The George Mason University and Winkler Botanical Preserve Inflatable Planetarium Collaboration 2014*, **Constellation**, 2014:3 (Fall), 3, 18, 21.
- Geller, H. and J. Smolik, 2014. *The Moon and Apollo Missions: A Portable Planetarium Program at the Winkler Botanical Preserve*, **The Newsletter of the Northern Virginia Astronomy Club**, 36:157(September), 3, 5, 6.
- Geller, Harold A. and Thomas Meylan, 2014. *The George Mason University Astronomical Observatory*. **YouTube**, video published 24 September 2014, accessed at <https://www.youtube.com/watch?v=j6OqmsR5ePY&feature=youtu.be>
- Geller, Harold A. 2014. *Yesterday, Today and Tomorrow: The Past, Present and Future Exploration of the Moon and Mars*. **The Arts and Entertainment Magazine**, 1 August 2014, Issue 60.
- Geller, H., 2014. *The 3<sup>rd</sup> USA Science and Engineering Festival*, **The Newsletter of the Northern Virginia Astronomy Club**, 36:156(June), 3, 5, 7.
- Geller, Harold A. with illustrations by Geoff Elkins, 2014. eBook - **All the Secrets of the Universe**. Lulu Press: Raleigh, NC. ISBN 978-1-312-13047-0.
- Geller, Harold A. with illustrations by Geoff Elkins, 2014. **All the Secrets of the Universe in Large Print**. Lulu Press: Raleigh, NC. ISBN 978-1-304-80866-0.
- Geller, Harold A., 2014. *Evidence of Life on Mars or Just Another Case of Pareidolia*. **Journal of Cosmology**, 17: 33-36.

- Geller, Harold A., 2013. *Harmful ETI Hypothesis Denied: Visiting ETIs Likely Altruists*. In **Extraterrestrial Altruism: Evolution and Ethics in the Cosmos** edited by Doug Vakoch. pp. 65-77. Berlin, Germany: Springer-Verlag.
- Geller, Harold A., 2013. **All the Secrets of the Solar System in Large Print**. Lulu Press: Raleigh, NC. ISBN 978-1-304-34530-1.
- Geller, Harold A., 2013. eBook - **All the Secrets of the Solar System in Large Print**. Lulu Press: Raleigh, NC. ISBN 978-1-304-39444-6.
- Geller, Harold, 2013. Book review. *Mission to Mars: My Vision for Space Exploration* by Buzz Aldrin with Leonard David and Andrew Aldrin. **AAAS Science Book and Films**, 49: 6/7, p. 142.
- Geller, Harold A. 2013. *Betelgeuse – A Red Giant With A Really Bright Future*. **The Arts and Entertainment Magazine**, 1 June 2013, Issue 46.
- Geller, Harold A. 2013. *Beyond Current Law*. **Free Inquiry**, 33(3):18.
- Geller, Harold A. 2013. *George Mason University Works with Winkler Botanical Preserve on Outreach*. **Constellation**, Spring 2013, Number 1, p. 7.
- Geller, Harold A. 2013. *George Mason University's Storify account: Currently compiling the Mason Nation Project from @GeorgeMasonU*. Dr. Harold Geller AstroBioProf 1-6 April 2013, <http://storify.com/GeorgeMasonU/dr-harold-geller-astrobioprof>
- Geller, Harold A. [Editor] 2013. **A Cancer Story: Along the Road to Death by Metastasized Malignant Melanoma**. Lulu Press: Raleigh, NC. ISBN 978-1-300-57229-9.
- Geller, Harold, 2012. *On Precipitation Levels During Hurricane Sandy*. **Broadside**, Volume 89, Issue 9, p. 3.
- Hennig, L.A.A., Bishop, J., Geller, H., Gould, A. and Schatz, D., 2012. *Science Standards: The Next Generation; Minimum Astronomy and Space Science Concepts in a K–12 Curriculum*. In **Connecting People to Science: A National Conference on Science Education and Public Outreach** edited by Joseph B. Jensen, James G. Manning, Michael G. Gibbs, and Doris Daou. San Francisco: Astronomical Society of the Pacific.
- Geller, H., 2012. **Astrobiology – The Integrated Science Curriculum**. AV Akademikerverlag: Saarbrücken, Germany. ISBN: 978-3-639-39828-1. 2<sup>nd</sup> edition. Available on Amazon.com.
- Geller, H.A., 2012. Book Review. *The Infinity Puzzle: Quantum Field Theory and the Hunt for an Orderly Universe* by Close, Frank. **AAAS Science Book and Films**, 48:3, 73.
- Geller, Harold A. [Editor] 2011. **This is Your Life Richard B. Geller: Stories Out Of The Life of Richard B. Geller**. Lulu Press: Raleigh, NC. ISBN 978-1-257-75445-8
- Haque, S, Thiel, C.S., Pletser, V., Rampelotto, P.H., Geller, H., Gott, J.R., Ruff, S.W., Giddings, S., Leitner, J.J. and Firneis, M.G., 2011. *Why We Must Go To Mars*. In **A One Way Mission To Mars: Colonizing the Red Planet** edited by Paul Davies and Dirk Schulze-Makuch. Boston: Cosmology Science Publishers.
- Geller, Harold A., 2011. *From the Pale Blue Dot to the Red Planet: Why Choose to go to Mars?* **Journal of Cosmology**, 13: 4121-4130.
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- Geller, H.A. and Frazier, W.M., 2010. *Assessing Planetarium Programs for Content and Pedagogy*. **Planetarian, Journal of the International Planetarium Society**. 39(2):9-11,25.
- Murphy, E., Geller, H. and Bentley, M., 2009. *Virginia Earth Science Collaborative Astronomy Course for Teachers*. **The Journal of Mathematics and Science: Collaborative Explorations**, 10:67-84.



- Geller, H., 2009. *Leadership Considerations for Incoming Community College President*. ED504026, Washington, DC: Education Resources Information Center (ERIC).
- Geller, H., 2009. *Goey-Gosh: Editorial on Inquiry-Based Method Alternatives*. **Journal of College Science Teaching**, 38:5, 9-10.
- Geller, H., 2009. *Early Results from South Pole Neutrino Telescope*, **The Newsletter of the Northern Virginia Astronomy Club**, 32:136, 6.
- Geller, H., 2009. *Astronomy Observatories at Mason*, **The Newsletter of the Northern Virginia Astronomy Club**, 32:136, 1-3.
- Geller, H.A., 2009. Book Review. *The Crowded Universe: The Search for Living Planets* by Boss, Alan. **AAAS Science Book and Films**, 45:2, 61.
- Geller, H.A., 2008. Book Review. *Life on Earth and Beyond: An Astrobiologist's Quest* by Turner, Pamela S. **AAAS Science Book and Films**, 44:6, 225.
- Geller, H., 2008. **Astrobiology – The Integrated Science Curriculum**. ISBN: 978-3-8364-7339-2. VDM Verlag Dr. Muller: Saarbrucken, Germany.
- Geller, H.A., 2008. Book Review. *Voyage Through Space* by Graham, I. **Science Book and Films**, 44:2, 67.
- Geller, H., 2008. Editorial. *Without a Net*. **Journal of College Science Teaching**, 37:4, 8-9.
- Geller, H.A., 2008. Book Review. *The 50 Best Sights in Astronomy and How to See Them* by Schaaf, F. **Science Book and Films**, 44:1, 20-21.
- Geller, H., 2007. **Raising Research One**. ASIN: B002ACRM84, Lulu Press: Raleigh, North Carolina. Available on Amazon.com.
- Geller, H., 2007. Editorial. *A Response to Creeping Passivity*. **Journal of College Science Teaching**, 36:7, 7.
- Geller, H.A., 2007. Book Review. *Why the Sky is Blue: Discovering the Color of Life* by Hoeppe, G. **Science Book and Films**, 43:6, 252.
- Geller, H.A., 2007. Book Review. *The 50 Best Sights in Astronomy and How to See Them: Observing Eclipses, Bright Comets, Meteor Showers, and Other Celestial Wonders* by Schaaf, F. **Science Book and Films**, 43:4, 160.
- Geller, H.A., 2007. Book Review. *Modern Astronomy: Expanding the Universe* by Yount, L. **Science Book and Films**, 43:3, 114.
- Geller, H.A., 2007. Book Review. *Science, Society, and the Search for Life in the Universe* by Jakosky, B. **Science Book and Films**, 43:2, 60.
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