

Dr. P. Shiv Halasyamani

(a) Professional Preparation

University of Chicago	Chemistry	B.S. (Honors) 1992
Northwestern University	Chemistry	Ph.D. 1996
University of Oxford	Inorganic Chemistry	1997-1999

(b) Appointments

Hugh Roy and Lillie Cranz Cullen Distinguished Chair, University of Houston: 2023 – present
Professor, Department of Chemistry, University of Houston: 2010 – 2023
Associate Professor, Department of Chemistry, University of Houston: 2005-2010
Assistant Professor, Department of Chemistry, University of Houston: 1999-2005
Junior Research Fellow, Christ Church, University of Oxford: 1998-1999

(c) Publications: 275 Peer-reviewed publications, h-index 68, Over 16,500 Citations

Inorganic Chemistry (117), Chemistry of Materials (32), Journal of the American Chemical Society (32), Angewandte Chemie (5), Advanced Materials (2)

(d) Honors, Awards, and Service Activities

2001	NSF Career Award
2002	Beckman Young Investigator
2003	ExxonMobil Solid State Faculty Award
2004	Excellence in Research Award (UH) - Assistant Professor Level
2008	Adjunct Professor: Xinjiang Tech. Inst. of Physics and Chemistry, CAS
2009	Excellence in Research Award (UH) - Associate Professor Level
2010	Dow Lecturer – University of Minnesota
2011	Visiting Professor for International Scientists – Chinese Academy of Sciences
2014	Roy-Somiya Award: International Solvothermal and Hydrothermal Assoc.
2015	High-End Foreign Experts Project Award - CAS People's Rep. China
2019	AAAS Fellow
2019	Future Science & Technology Lecturer - Tech. Inst. Physics and Chemistry, CAS
2020	Distinguished Visiting Project Professor - Kyoto University
2023	Fellow of the Royal Society of Chemistry (FRSC)
2026	Karcher-Barton Medal – University of Oklahoma

(e) Funding: \$6.5 Million Raised

National Science Foundation, Welch Foundation, Department of Energy - Basic Energy Sciences, Army Research Office, Air Force Research Laboratories, Defense Threat Reduction Agency

(f) Presentations

Over 100 Presentations at National and International Universities and Conferences

(g) Consulting

Accelerate Learning, Holt-Reinhart-Winston, Atkins-Jones, McGraw-Hill, Pearson, WH Freeman, and McDermott Publishing

(h) Service

2007-2010	Editorial Advisory Board: Inorganic Chemistry
2008-2013	Associate Editor: Materials Research Bulletin
2008-2016	Russian Science Foundation Reviewer
2008	Guest Editor: Inorganic Chemistry – Functional Inorganic Materials
2012	Guest Editor: Journal of Solid State Chemistry – Polar Inorganic Materials
2013-2015	Peer Review Panel Member - Diamond Light Source UK
2016-2018	PANalytical Award Committee
2013-2018	Editorial Advisory Board: Chemistry of Materials
2014-2016	European Research Council Panelist
2016-2018	Norwegian Centre of Excellence Reviewer
2013-present	Associate Editor: Inorganic Chemistry
2014-present	ORNL Neutron Sciences Review Committee
2016-present	Beckman Young Investigator Reviewer and Panelist
2018-present	Ireland Research Council Panelist
2018-present	Beckman Foundation Executive Board Member
2018	Vice-Chair Solid-State Chemistry Gordon Conference
2020-present	Associate Editor: ACS Organic & Inorganic Au
2022	Chair Solid-State Chemistry Gordon Conference
2022-present	Graduate Chair, Department of Chemistry, UH
2025-present.	Beckman Foundation – Scientific Advisory Council