

Dr. Karen Uray (1964) Associate Professor

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Tanulmányok:	1982-1984 Pennsylvania State University, Department of Animal Science 1984-1987 Texas A&M University, Department of Animal Science B.S. in Animal Science
Tudományos minősítés vagy cím:	1991-1997 University of Texas Graduate School of Biomedical Sciences, Department of Anesthesiology PhD in Pharmacology and Physiology
Nyelvismeret:	Intermediate Hungarian, Native English speaker
Beosztások és munkahelyek:	1997-2002 Postdoctoral Fellow, University of Texas Medical School – Houston, Department of Integrative Biology and Pharmacology 2002-2004 Instructor, University of Texas Medical School – Houston, Dept. Integrative Biology and Pharmacology 2004-2006 Instructor, University of Texas Medical School – Houston, Dept. Pediatric Surgery 2006-2014 Assistant Professor, University of Texas Medical School – Houston, Dept. Pediatric Surgery 2006-2016 Faculty, Michael E. DeBakey Institute, Texas A&M University 2008-2016 Associate Faculty, University of TX Graduate School of Biomedical Sciences, Cell and Regulatory Biology Program 2009-2016 Adjunct Faculty, University of Texas Medical School – Houston, Dept. Integrative Biology and Pharmacology 2014-2016 Associate Professor, University of Texas Medical School – Houston, Dept. Pediatric Surgery 2016-present Associate Professor, University of Debrecen, Department of Medicinal Chemistry 2014-2016 Editor for Bioscience Writers 2017-present Freelance Editor
Tanulmányutak: Társasági tagság és megbízás:	1989-1990 Member, American Association of Laboratory Animal Scientists Laboratory Animal Technician, Certification 1991-1996 Member, Association of Women in Science 1991-1996 Member, Student Organization for Animal Research, Newsletter Writer, UT Medical School, Houston, TX 1996-Present Member, American Physiology Society 2015-2019 APS Animal Care and Experimentation Committee 2005-2019 Member, American Gastroenterological Association 2005-2018 Member, American Society of Cell Biologists 2007-2016 Texas Medical Center Digestive Diseases Center 2010-Present Member, American Neurogastroenterology and Motility Society 2010-2016 Member, Mission Connect, Houston, TX 2012-2018 Member, American Society for Biochemistry and Molecular Biology 2013-2016 Assistant Director Integrative Biology Core for Digestive Diseases Center 2016-present Member, American Society of Pharmacology and Experimental Therapeutics
Kitüntetések/elismerések:	1995 Life Technologies Training Center Workshop Award 1999-2002 National Research Service Award Postdoctoral Fellowship National Heart, Lung and Blood Institute

Megbízatások:	2011 Frontiers in Digestive Diseases Symposium 2011. Third Place Poster Presentation Award.		
	2013-2014 Certificate of Appreciation for Outstanding Performance and Lasting Contribution to Problem Based Learning		
	2013 Certificate of Appreciation for Outstanding Support of Summer Research Program		
	2014-2015 Dean's Teaching Excellence Award		
	2015-2016 Faculty Senate, University of Texas Medical School at Houston		
	2008-2013 Member, Graduate Student Education Committee, University of Texas Medical School at Houston		
	2009-2015 Animal Welfare Committee, University of Texas Medical School at Houston		
	2010-2016 Interviewer for Medical School and MD/PhD program Applicants, University of Texas Medical School at Houston		
	2013-2015 Member, Committee on Committees, University of Texas Medical School at Houston		
	2013-2016 Member, Medical School Research Committee, University of Texas Medical School at Houston		
	2013-2016 Departmental Reviewer for Human Subjects Research Protocols		
Tudományos érdeklődés:	Molecular mechanisms of gastrointestinal motility disorders with an emphasis on trauma models		
Tudományometriai adatok:			
	Tudományos publikáció:	71	
	Könyv/könyvfejezet:	2	
	Tankönyv/ tankönyvfejezet:		
	Kumulatív impakt faktor:	200,89	
	Idézettség:	2313	
	Hirsch index:	23	
	Fokozatot szerzett PhD hallgatók száma:		