ROBERT E. VAN SCIVER

Emory University, Atlanta, GA
rvansci@emory.edu · rvansciver.com

RESEARCH INTEREST

Polycystic kidney disease (PKD) is a chronic, progressive disease in which the kidney accumulates cysts and loses its ability to properly filter blood. Proteins that localize to the primary cilia inhibit PKD, but *the pathway that drives renal cyst formation remains unknown*. My research goal is to better understand ciliary biology and define the ciliary signaling mechanism(s) that drive renal cyst formation using genetic mouse models.

EDUCATION & TRAINING

2019 – **Postdoctoral Fellowship, Fellowships in Research and Science Teaching (FIRST) IRACDA Fellow**
Emory University, Atlanta, GA
Research Advisor: Dr. Tamara Caspary, Professor of Human Genetics, Emory University
Teaching Mentor: Dr. Jeffrey Handy, Professor of Biology, Morehouse College

2013 – 2019 **Ph.D., Biomedical Sciences**
Eastern Virginia Medical School, Norfolk, VA
Dissertation: Seven-in-absentia (SINA) family E3 ligases in development and oncogenic K-RAS-driven cancer biology
Advisor: Dr. Amy H. Tang, Professor of Cancer Biology

2001 – 2005 **B.S., Chemical Engineering**
University of Virginia, Charlottesville, VA
Senior Thesis: Combinatorial chemistry: developing an automated high throughput reaction screening system
Advisor: Dr. H. Mario Geysen, Alfred Burger Professor, Professor of Chemistry

PROFESSIONAL & RESEARCH EXPERIENCE

2019 – **Postdoctoral Fellow**
Emory University · Department of Human Genetics — Atlanta, GA
Mentor: Dr. Tamara Caspary, Professor, Department of Human Genetics
Project: The critical ciliary role of ARL13B in kidney cystogenesis (mouse models and cell lines)

2013 – 2019 **Graduate Research Assistant II (PhD Candidate)**
Eastern Virginia Medical School · Biomedical Sciences PhD Program — Norfolk, VA
Mentor: Dr. Amy H. Tang, Professor of Cancer Biology
Project: The conserved role of seven-in-absentia (SINA) family E3 ligases in *Drosophila* development and oncogenic K-RAS-driven cancer biology (*Drosophila* and cancer cell lines)

2009 – 2013 **Laboratory and Research Specialist I**
University of Virginia · Department of Pathology — Charlottesville, VA
Mentor: Dr. Robin A. Felder, Associate Director of Clinical Chemistry, Professor of Pathology
Project: Uncovering molecular mechanisms of salt-sensitive renal hypertension (Primary and immortalized human cell lines)

2008 – 2009 **Contract Researcher**
University of Virginia · Department of Chemistry — Charlottesville, VA
Mentor: Dr. H. Mario Geysen, Alfred Burger Professor, Professor of Chemistry
Project: Constructed, calibrated, and tested an automated antibody spotting robot in a micro-array format for high-throughput ELISA screening

2006 – 2008 **Research Scientist**
Ethos Pharmaceuticals (Biopharmaceutical Startup Company) Charlottesville, VA
Mentor: Dr. H. Mario Geysen, Alfred Burger Professor, Professor of Chemistry
Project: An automated, scalable fluidized bed peptide synthesizer for novel ethoid compounds

2005 – 2006 **Research Scientist**
University of Virginia · Department of Chemistry Charlottesville, VA
Mentor: Dr. H. Mario Geysen, Alfred Burger Professor, Professor of Chemistry
Project: An analytical system for real-time monitoring of synthetic reaction kinetics

GRANTS & FELLOWSHIPS

NIH Mentored Research Scientist Career Development Award K01 (2024 – 2029) [PI: R.E. Van Sciver]
NIDDK (Grant #K01-DK140605) – (Direct: $645,111)

Title: Unraveling the Ciliary Driver of Polycystic Kidney Disease

Goal: To understand players of the cilia-dependent cyst activating pathway driving renal cystogenesis in polycystic kidney disease by identifying critical residues in ARL13B mediating its interaction with ARL3, INPP5E, and CDK1 and test their role directly in mouse models of PKD.

NIH Ruth L. Kirschstein National Research Service Award (NRSA) F32 (2020 – 2024) [PI: R.E. Van Sciver]
NIDDK (Grant #F32-DK127848) – (Direct: $290,910)

Title: The critical ciliary role of ARL13B in kidney cystogenesis

Goal: To understand ARL13B's ciliary function in kidney cystogenesis, identify downstream molecular regulators of ARL13B-mediated cystogenesis, and inform the role of ciliary ARL13B in regulating the cilia-dependent cyst activation factor driving renal cystogenesis

NIH Institutional Research And Career Development Award (IRACDA) K12 (2019 – 2022) [PI: L. A. S. Brown / A. H. Corbett] – NIGMS (Grant #K12-GM000680)

Title: IRACDA Fellowships in Research and Science Training (FIRST)

Goal: Enhance inclusive excellence by providing postdoctoral fellows with traditional research-intensive experience coupled with mentored teaching activities at minority serving institutions (MSIs) in the Atlanta metropolitan area

* Terminated early to begin individual NRSA F32 fellowship

PUBLICATIONS

1. **Van Sciver RE**, Caspary T. A prioritization tool for cilia-associated genes and their *in vivo* resources unveils new avenues for ciliopathy research. *Dis Model Mech*. 2024 Sep 12:dmm.052000. PMID: 39263856. DOI: 10.1242/dmm.052000.
2. **Van Sciver RE**, Long AB, Katz HG, Gigante ED, Caspary T. Ciliary ARL13B inhibits developmental kidney cystogenesis in mouse. *Dev Biol*. 2023 Aug:500:1-9. PMID: 37209936. DOI: 10.1016/j.ydbio.2023.05.004.
* Selected for cover image of 500th issue of *Developmental Biology*.
3. Miller-Kleinhenz JM, Kuzmishin Nagy AB, Majewska AA, Adebayo Michael AO, Najmi SM, Nguyen KH, **Van Sciver RE**, Fonkoue IT. Let's talk about race: changing the conversations around race in academia. *Commun Biol*. 2021 Aug 5; 4(1): 902. PMID: 34354238. DOI: 10.1038/s42003-021-02409-2.
4. Gupta G, Lee CD, Guye ML, **Van Sciver RE**, Lee MP, Lafever AC, Pang A, Tang-Tan AM, Winston JS, Samli B, Jansen RJ, Hoefer RA, Tang AH. An unmet clinical need: Developing prognostic biomarkers and precision medicine to forecast early tumor relapse, detect chemo-resistance, and improve overall survival in high-grade locally advanced, relapsed, and malignant breast cancer. *Ann Breast Cancer Ther.* 2020 May 2; 4(1): 48–57. PMID: 32542231 DOI: 10.36959/739/525.

5. **Van Sciver RE***, Lee MP*, Lee CD, Lafever AC, Svyatova E, Kanda K, Colliver AL, van Reesema LLS, Tang-Tan AM, Zheleva V, Bwayi MN, Bian M, Schmidt RL, Matrisian LM, Petersen GM, Tang AH. A New Strategy to Control and Eradicate "Undruggable" Oncogenic K-RAS-Driven Pancreatic Cancer : Molecular Insights and Core Principles Learned from Developmental and Evolutionary Biology. *Cancers (Basel)*. 2018 May 14; 10(5). pii: E142. PMID: 29757973 DOI:10.3390/cancers10050142.
6. Pepper IJ, **Van Sciver RE**, Tang, AH. Phylogenetic Analysis of the SINA/SIAH Ubiquitin E3 Ligase Family in Metazoa. *BMC Evol Biol*. 2017 Aug 7;17(1):182. PMID: 28784114 DOI: 10.1186/s12862-017-1024-x
7. Jananji S, Risi C, Lindamulage IK, Picard LP, **Van Sciver R**, Laflamme G, Albaghjati A, Hickson GR, Kwok BH, Galkin VE. Multimodal and polymorphic interactions between anillin and actin: Their implications for cytokinesis. *J Mol Biol*. 2017; 429 (5): 715–31. PMID: 28147230 DOI: 10.1016/j.jmb.2017.01.020
8. Gildea JJ, **Van Sciver RE**, McGrath HE, Kemp BA, Jose PA, Carey RM, Felder RA. Dopaminergic immunofluorescence studies in kidney tissue. *Methods Mol Biol.* 2017;1527:151-161. PMID: 28116714 DOI: 10.1007/978-1-4939-6625-7_12
9. **Van Sciver RE***, Njogu MM*, Isbell AJ, Odanga JJ, Bian M, Svyatova E, Siewertsz van Reesema LL, Zheleva V, Eisner JL, Bruflat JK, Schmidt RL, Tang-Tan AM, Tang AH. Blocking SIAH Proteolysis, an Important K-RAS Vulnerability, to Control and Eradicate K-RAS-Driven Metastatic Cancer. in *Conquering RAS: From Biology to Cancer Therapy*. 2017;213-232. DOI: 10.1016/B978-0-12-803505-4.00012-6
10. Siewertsz van Reesema LL*, Zheleva V*, Winston JS*, Jansen RJ, O'Connor CF, Isbell AJ, Bian M, Qin R, Bassett PT, Hinson VJ, Dorsch KA, Kirby BW, **Van Sciver RE**, Tang-Tan AM, Harden EA, Chang DZ, Allen CA, Perry RR, Hoefer, RA, Tang AH. SIAH and EGFR, two RAS pathway biomarkers, are prognostic in locally advanced and metastatic breast cancer. *EBioMedicine*. 2016 Aug 14; 11: 183-98. PMID: 27569656 DOI: 10.1016/j.ebiom.2016.08.014
11. Harris SP, Belknap B, **Van Sciver RE**, White HD, Galkin VE. C0 and C1 N-terminal Ig domains of myosin binding protein C exert different effects on thin filament activation. *Proc Natl Acad Sci.* 2016 Feb 9;113(6):1558-63. PMID: 26831109 DOI: 10.1073/pnas.1518891113
12. Gildea JJ, Seaton JE, Victor KG, Reyes CM, Bigler Wang D, Pettigrew AC, Courtner CE, Shah N, Tran HT, **Van Sciver RE**, Carlson JM, Felder RA. Exosomal Transfer from Human Renal Proximal Tubule Cells to Distal Tubule and Collecting Duct Cells. *Clin. Biochem.* 2014;47(15):89-94. PMID: 24976626 DOI: 10.1016/j.clinbiochem.2014.06.018
13. Gildea JJ, Shah IT, **Van Sciver RE**, Israel JA, Enzensperger C, McGrath HE, Jose PA, Felder RA. The cooperative roles of the dopamine receptors, D1R and D5R, on the regulation of renal sodium transport. *Kidney Int*. 2014;86(1):118-26. PMID: 24552847 DOI: 10.1038/ki.2014.5
14. Gildea JJ, Lahiff DT, **Van Sciver RE**, Weiss RS, Shah N, McGrath HE, Schoeffel CD, Jose PA, Carey RM, Felder RA. A linear relationship between the ex-vivo sodium mediated expression of two sodium regulatory pathways as a surrogate marker of salt sensitivity of blood pressure in exfoliated human renal proximal tubule cells: the virtual renal biopsy. *Clin Chim Acta*. 2013;421:236-42. PMID: 23454474 DOI: 10.1016/j.cca.2013.02.021
15. Gildea JJ, Tran HT, **Van Sciver RE**, Bigler Wang D, Carlson JM, Felder RA. A novel role for c-Myc in G protein-coupled receptor kinase 4 (GRK4) transcriptional regulation in human kidney proximal tubule cells. *Hypertension*. 2013;61(5):1021-7. PMID: 23509080 DOI: 10.1161/HYPERTENSIONAHA.111.00321
16. Gildea JJ, McGrath HE, **Van Sciver RE**, Wang DB, Felder RA. Isolation, growth, and characterization of human renal epithelial cells using traditional and 3D methods. *Methods Mol Biol*. 2013;945:329-45. PMID: 23097116 DOI: 10.1007/978-1-62703-125-7_20
17. Gildea JJ, Wang X, Shah N, Tran H, Spinosa M, **Van Sciver R**, Sasaki M, Yatabe J, Carey RM, Jose PA, Felder RA. Dopamine and Angiotensin type 2 receptors cooperatively inhibit sodium transport in human renal proximal tubule cells. *Hypertension*. 2012;60(2):396-403. PMID: 22710646 DOI: 10.1161/HYPERTENSIONAHA.112.194175

18. Gildea JJ, Kemp BA, Howell NL, **Van Sciver RE**, Carey RM, Felder RA. Inhibition of renal caveolin-1 reduces natriuresis and produces hypertension in sodium-loaded rats. *Am J Physiol Renal Physiol*. 2011;300(4):F914-20. PMID: 21289050 DOI: 10.1152/ajprenal.00380.2010

FORTHCOMING PUBLICATIONS

1. **Van Sciver RE**, Forster AK, Izima C, Long AB, Caspary T. Targeting a Ciliary Switch to Halt Kidney Cyst Growth. **Manuscript in preparation.**
2. Long AB, Terry T, **Van Sciver RE**, Caspary T. ARL13B-Cerulean rescues *Arl13b*-null embryonic lethality and reveals ARL13B requirement in male fertility in mouse. **Manuscript in preparation.**

HONORS & AWARDS

2024	· Travel Award, Postdoctoral Association & Emory University Office of Postdoctoral Education
2022	· Best oral presentation, Department of Human Genetics Annual Retreat
2021	· Karen L. Campbell, PhD Trainee Fellow, American Society of Nephrology
2019	· Eastern Virginia Medical School (EVMS) Student Government Association Health Professions Leadership Award
	· EVMS Student Affairs Travel Award ($500)
2018	· American Society for Biochemistry and Molecular Biology (ASBMB) Graduate/Postdoctoral Travel Award ($1000)
	· Histochemical Society Trainee Travel Award ($1000)
2017	· American Society of Cell Biology Travel Award chosen by the LGBTQ+ Task Force ($600)
	· Commonwealth of Virginia Cancer Research Conference Trainee Award
	· EVMS Outstanding Philanthropic Student Award
	· EVMS 29th Annual Research Day Travel Award ($1000)
	· EVMS Biomedical Sciences Program Travel Award ($500)
2016	· Genetic Society of America's The Allied Genetics Conference Travel Award ($599)
	· EVMS Student Affairs Travel Award ($400)
2015	· Histochemical Society's Immunohistochemistry and Microscopy Course Travel Award ($750)
	· EVMS Biomedical Sciences Program Travel Award ($500)
2001 – 2005	· H. Kruger Kaprielian Memorial Scholarship
2001 – 2003	· Armed Forces Communications and Electronics Association Scholarship

TEACHING EXPERIENCE

2021 – 2023 **Guest Facilitator**, M1 Genetics Small Groups on Mendelian Risk Analysis
Facilitated active learning activities and case studies with first year medical students, 1-2 class sessions each fall semester

2021 **Guest Lecturer**, *Cell Biology* (BIOL250; undergraduate students)
Presentation of current research to exemplify how to prepare goals, background, approach, and expected outcomes for hypothesis-driven research proposals

2021 **Teaching Assistant**, Mouse Engineering Mini-Course and Workshop Series (Virtual)
(Course Directors: Drs. Tamara Caspary, Cold Spring Harbor Laboratories
Camilla Forsberg, Diana Laird, and Francesca Mariani)
Facilitated 12 workshops across a week-long intensive mouse genetics and engineering virtual mini-

course covering topics including mouse databases, Cre/lox breeding, conditional alleles, CRISPR editing, inducible systems & reporter strategies, and mosaic analysis with double markers (MADM)

2020 **Instructor**, *General Biology* (undergraduate students)
Co-instructor: Dr. Jeffrey Handy — Morehouse College
Enrollment: 46 undergraduates — Course Rating: 4.4/5 — Instructor Rating: 4.7/5
Introductory biology course for biology majors. 50% responsibility for this course, including content preparation and delivery, exam creation and grading, and facilitating all active learning sessions.

2018 **Teaching Assistant**, *Cell Communication and Signaling* (graduate students: M.S. & Ph.D.)
(Course Directors: Drs. Amy Tang and Margaret Morris) — Eastern Virginia Medical School
Facilitated two class sessions: (1) Hippo signaling; (2) Extracellular matrix and integrin signaling

2016 **Teaching Assistant**, *Medical Microbiology Lab* (medical students)
(Course Director: Dr. Julie Kerry) — Eastern Virginia Medical School
Responsible for laboratory preparations and guiding students through laboratory modules including microscopy, bacterial plating and streaking, and other activities

2015 **Guest Lecturer**, *Introduction to Research Literature* (graduate students: M.S. & Ph.D.)
(Course Director: Dr. Margaret Morris) — Eastern Virginia Medical School
Guided students through primary literature analysis and how to critically analyze the results and discussion of a research article

INVITED SEMINAR PRESENTATIONS

2022 **Division of Renal Medicine Grand Rounds**, Invited speaker — Emory University
"Unmasking the ciliary driver of Polycystic Kidney Disease (PKD)"

2021 **Molecular Biosciences Interdisciplinary Group,** Invited speaker — Kennesaw State University
"The Search for the Ciliary Driver of Polycystic Kidney Disease"

2020 **Initiative for Maximizing Student Development (IMSD),** Guest speaker — Emory University
"Fostering your own research self-efficacy" Professional Development Seminar

2017 **Biomedical Sciences Student Seminar Series,** Inaugural speaker — Eastern Virginia Medical School
"SINA Family E3 Ligases in Cellular Development and Growth"

2015 **EVMS Deans' Hour**, Invited speaker — Eastern Virginia Medical School
"Cornell Notes: The Analog App & Other Tools for Success"

CONFERENCE PRESENTATIONS – TALKS

2024 **FASEB Small GTPases: Membrane Traffic and Cytoskeleton** — Tucson, AZ
Van Sciver RE, Forster AK, Caspary T. Ciliary exclusion of ARL13B or loss of its GEF activity for ARL3 suppress polycystic kidney disease in mice

2024 **Atlanta Network for Training in KUH Scientific Research (ATLANTIS) Symposium** — Atlanta, GA
Van Sciver RE, Forster AK, Caspary T. Ciliary exclusion of ARL13B or loss of its GEF activity for ARL3 suppress polycystic kidney disease in mice
***** Selected as best postdoctoral fellow oral presentation

2023 **American Society of Nephrology's Kidney Week** — Philadelphia, PA
Van Sciver RE, Caspary T. Ciliary ARL13B and its role as a GEF for ARL3 are major drivers of adult kidney cystogenesis

2023 **Polycystic Kidney Disease Research Resource Consortium Annual Symposium** — Virtual
ARL13B cilia localization and GEF activity in polycystic kidney disease

2023 **Society for Developmental Biology Southeast Regional Meeting** Mobile, AL
Van Sciver RE, Long AB, Forster AK, Katz HG, Gigante ED, Caspary T. ARL13B's diverse roles in regulating kidney cystogenesis

2022 **American Society of Nephrology's Kidney Week** Orlando, FL
Van Sciver RE, Gigante E, Caspary T. Ciliary ARL13B is a major driver of kidney cystogenesis

2022 **FASEB – The Polycystic Kidney Disease Conference: Hurdles and Advances in Molecular Mechanisms and Therapies** Lisbon, Portugal
Van Sciver RE, Gigante E, Caspary T. The critical ciliary role of ARL13B in kidney cystogenesis

2022 **Emory University's Postdoctoral Research Symposium** Virtual
Van Sciver RE, Gigante E, Caspary T. The critical ciliary role of ARL13B in kidney cystogenesis

2022 **British Society for Cell Biology's 40th UK Cilia Network e-symposium** Virtual
Van Sciver RE, Gigante E, Caspary T. The critical ciliary role of ARL13B in kidney cystogenesis

2021 **Institutional Research And Career Development Award (IRACDA) Annual Conference** Virtual
"Conversations on race and social justice in academia" workshop – Miller-Kleinhenz JM, Kuzmishin Nagy AB, Majewska AA, Adebayo Michael AO, Najmi SM, Nguyen KH, **Van Sciver RE**, Fonkoue IT.

\+ "Rising to the Challenge: A practice in collaborative communication to overcoming this century's biggest scientific obstacles" Miller-Kleinhenz JM, Najmi SM, Nguyen KH, **Van Sciver RE**.
*** 2nd Place Winner**

2020 **American Society of Cell Biology (ASCB-EMBO) Annual Meeting** Virtual
"National IRACDA Postdoctoral Fellowship Programs: A Roundtable for Trainees"
LaBonty M, **Van Sciver R**, Molinar-Inglis O, Miller B.

\+ "National IRACDA Postdoctoral Fellowship Programs: A Roundtable for Mentors"
LaBonty M, **Van Sciver R**, Molinar-Inglis O, Miller B.

CONFERENCE PRESENTATIONS – POSTERS

2024 **FASEB Biology of Cilia and Flagella** St. Paul, MN
Van Sciver RE, Forster AK, Izima C, Caspary T. Ciliary ARL13B drives kidney cystogenesis via its GEF activity for ARL3

2022 **IRACDA Annual Conference** Albuquerque, NM
Van Sciver RE, Gigante E, Caspary T. The critical ciliary role of ARL13B in kidney cystogenesis

2021 **American Society of Nephrology's Kidney Week** Virtual
Van Sciver RE, Gigante E, Caspary T. ARL13B Negatively Regulates Kidney Cysts from Within Cilia.

PROFESSIONAL DEVELOPMENT

2023 · Pediatric K-Club Seminar Series at Emory
· Emory's Office of Postdoctoral Education (OPE): Head Start Faculty Job Search Series

2022 · OPE: How to Get Your Audience's Attention…And Keep It (Mariana Damiano workshop)
· National Research Mentoring Network (NRMN)'s Grant Writing Coaching Groups Study
· Pediatric K-Club Virtual Seminar Series at Emory

2021 · OPE: Writing your Faculty Job Application (2 part series)
· Academic CV & Cover letter writing workshop
· Writing Teaching Philosophy Statement workshop, Center for Integration of Research, Teaching & Learning (CIRTL) Network
· Pediatric K-Club Virtual Seminar Series at Emory

- EMBL-EBI Training: Introduction to RNA-seq and functional interpretation

2020
- Leadership Certificate, Office of Postdoctoral Education, Emory University
  18 hours of courses taught by Goizueta Business School faculty to provide information and skills to become a more effective professional and leader through interactive small group workshops that covered several topics relevant to leading a lab. Topics included Gaining Self-Awareness and Awareness of Others; Developing Socio-Emotional Intelligence; Managing High Performing Teams; Understanding Motivation & Performance; Diversity & Inclusion; and Understanding Negotiating Basics
- Academic Job Search Seminar Series by Postdoc Council for Diversity
- How to Teach Class: Does Football Kill
- Responsible Conduct in Research Ethics
- Blackboard Academy, Online Course Facilitation with Blackboard Collaborate
- Blackboard Academy, Online Course Design and Development

2015
- The Histochemical Society's (HCS) Immunohistochemistry & Microscopy – intensive short course at the Marine Biological Laboratory (MBL), Woods Hole, MA

ACADEMIC SERVICE

2023 –
- Reviewer, Innovative Science Accelerator Program funded by NIDDK

2023
- Member, Organizing Committee, Basic Research Forum for Emerging Kidney Scientists

2022
- Facilitator, Emory Diversity Week Breakout Session: A cohort-based approach to having courageous conversations about diversity, equity and inclusion

2021
- STEM Race and Ethnicity, General Education Requirement Workshop

2021 – 2022
- Postdoctoral Representative, Emory University Diversity, Equity and Inclusion Committee

2020 – 2022
- Co-chair, DEI Training and Awareness Sub-committee, Department of Human Genetics

2020 –
- Peer Reviewer for *EMBO J*; *Sci Adv*; *J Cell Biol*; *Commun Biol*; *Int J Endocrinol*; details in Web of Science Profile: https://www.webofscience.com/wos/author/record/1997932

2020 –
- Histochemical Society, Membership and DEI Committee

2020
- Reviewer, Summer Undergraduate Research Experience (SURE) Application Review Committee
- Mentor, Initiative for Maximizing Student Development (IMSD)
- Oral Presentation Judge, Graduate Division of Biological and Biomedical Sciences Student Research Symposium

2017
- Reviewer, AACR Annual Undergraduate Student Caucus and Poster Competition

2015 – 2017
- Student Representative, EVMS Biomedical Sciences Curriculum Committee
- Student Representative, EVMS Commencement Speaker Committee

2015 – 2016
- President, EVMS Biomedical Sciences Student Organization
- Biomedical Sciences Representative, Student Affairs Committee
- Biomedical Sciences Class Representative, EVMS Student Government Association

2014 – 2019
- Student Ambassador, EVMS Office of Development

2014 – 2015
- Secretary, EVMS Biomedical Sciences Student Organization

2004
- Minority Leadership Training Workshop, UVA Queer Student Union (QSU)

2002 – 2005
- Volunteer, Proud to Be Out Week, UVA Queer Student Union (QSU)

2002 – 2004
- Outreach and Volunteer Coordinator, UVA Queer Student Union (QSU)

COMMUNITY SERVICE AND OUTREACH

2019
- Volunteer, Polycystic Kidney Disease Foundation, Walk for PKD Atlanta

2017 – 2018	· Volunteer, Norfolk Service to Mankind (Sertoma) Club Fall Festival benefitting EVMS
2016	· Biomedical Sciences Representative at Healthcare Career Exploration Day at Booker T Washington (Title I) High School
2015 – 2018	· Volunteer, Chesapeake Bay Wine Classic's Wine, Women & Fishing Annual Fundraiser for EVMS Leroy T. Canoles Jr. Cancer Research Center
2014 – 2019	· Volunteer, Susan G. Komen Race for the Cure
	· Volunteer, Pancreatic Cancer Action Network's PurpleStride Tidewater
2014	· Volunteer, Pancreatic Cancer Action Network's PurpleLight Tidewater

PROFESSIONAL MEMBERSHIPS

2019 –	American Society of Nephrology (ASN)
2020 –	Society for Developmental Biology (SDB)
2014 –	The Histochemical Society (HCS)

ONLINE PRESENCE

MyBibliography: https://www.ncbi.nlm.nih.gov/myncbi/robert.van%20sciver.1/bibliography/public/

SciENcv Biosketch: https://www.ncbi.nlm.nih.gov/myncbi/robert.van%20sciver.1/cv/837641/

Web of Science: https://www.webofscience.com/wos/author/record/1997932

Research Gate: https://www.researchgate.net/profile/Robert_Van_Sciver

Google Scholar: https://scholar.google.com/citations?user=rUzbBecAAAAJ&hl=en

ORCiD: https://orcid.org/0000-0002-1818-2661

X / Twitter: https://www.x.com/vansciver

LinkedIn: https://www.linkedin.com/in/robby-vansciver/