

# ROBERT E. VAN SCIVER

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## CURRENT POSITION

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2013 – **PhD Candidate** (Graduate Research Assistant II)  
Microbiology and Molecular Cell Biology  
Eastern Virginia Medical School, Norfolk, VA 23501

Dissertation Advisor: Dr. Amy H. Tang, Professor of Cancer Biology

**Project 1:** The role and evolutionarily conserved function of *Drosophila* Seven-IN-Absentia (SINA) and its human SINA homologs (SIAHs) in *Drosophila* development

**Project 2:** Seven-In-Absentia Homolog 3 (SIAH3) as an endogenous inhibitor of the oncogenic K-RAS pathway in human cancer

## EDUCATION

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2013 – Biomedical Sciences (PhD)  
Eastern Virginia Medical School – In Progress

2001 – 2005 B.S., Chemical Engineering  
University of Virginia – Conferred May 2005

## HONORS & AWARDS

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2018 American Society for Biochemistry and Molecular Biology (ASBMB) Graduate/Postdoctoral Travel Award

2018 Histochemical Society Trainee Travel Award

2017 American Society of Cell Biology Travel Award chosen by the LGBTQ+ Task Force

2017 Commonwealth of Virginia Cancer Research Conference Trainee Award

2017 EVMS Outstanding Philanthropic Student Award

2017 EVMS 29<sup>th</sup> Annual Research Day Travel Award

2017 EVMS Biomedical Sciences Program Travel Award

2016 Genetic Society of America's The Allied Genetics Conference Travel Award

2016 EVMS Student Affairs Travel Award

2015 Histochemical Society's Immunohistochemistry and Microscopy Course Travel Award

2015 EVMS Biomedical Sciences Program Travel Award

2001 – 2005 H. Kruger Kaprielian Memorial Scholarship

2001 – 2003 Armed Forces Communications and Electronics Association (AFCEA) Scholarship

## PROFESSIONAL AND RESEARCH EXPERIENCE

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2013 – **Graduate Research Assistant II (PhD Candidate)**  
Eastern Virginia Medical School · Biomedical Sciences PhD Program Norfolk, VA  
*Dissertation Advisor: Dr. Amy H. Tang, Professor of Cancer Biology*

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*

2008 – 2009 **Contract Researcher**  
University of Virginia · Department of Chemistry Charlottesville, VA  
*Mentor: Dr. H. Mario Geysen, Alfred Burger Professor, Professor of Chemistry*

2006 – 2008 **Research Scientist**  
Ethos Pharmaceuticals (Biopharmaceutical Startup Company) Charlottesville, VA

2005 – 2006 **Research Scientist**  
University of Virginia · Department of Chemistry  
*Mentor: Dr. H. Mario Geysen, Alfred Burger Professor, Professor of Chemistry*  
Charlottesville, VA

## TEACHING EXPERIENCE

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2018 **Teaching Assistant**, *BP703: Cell Communication and Signaling* for EVMS Graduate Students  
(Course Directors: Drs. Amy Tang and Margaret Morris) Eastern Virginia Medical School

2016 **Teaching Assistant**, *Medical Microbiology Lab* for EVMS Medical Students  
(Course Director: Dr. Julie Kerry) Eastern Virginia Medical School

2015 **Guest Lecturer**, *Introduction to Research Literature* for EVMS Graduate Student  
(Course Director: Dr. Margaret Morris) Eastern Virginia Medical School

## INVITED SEMINAR PRESENTATIONS

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2017 **Inaugural Speaker**, Biomedical Sciences Student Seminar Series Eastern Virginia Medical School  
“SINA Family E3 Ligases in Cellular Development and Growth”

2015 **Invited Speaker**, EVMS Deans’ Hour Eastern Virginia Medical School  
“Cornell Notes: The Analog App & Other Tools for Success”

## INTRAMURAL SERVICE

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2014 – Student Ambassador, EVMS Office of Development

2015 – 2017 Student Representative, EVMS Biomedical Sciences Curriculum Committee

2015 – 2017 Student Representative, EVMS Commencement Speaker Committee

2015 – 2016 President, EVMS Biomedical Sciences Student Organization

2015 – 2016 Biomedical Sciences Representative, Student Affairs Committee

2015 – 2016 Biomedical Sciences Class Representative, EVMS Student Government Association

2014 – 2015 Secretary, EVMS Biomedical Sciences Student Organization

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

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

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

## EXTRAMURAL SERVICE

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2017 Reviewer, AACR Annual Undergraduate Student Caucus and Poster Competition

2016 Biomedical Sciences Representative at Healthcare Career Exploration Day at Booker T Washington (Title I) High School

2015 Completion of The Histochemical Society’s Immunohistochemistry & Microscopy short course at the Marine Biological Laboratory, Woods Hole, MA

2015 – Volunteer, Wine, Women & Fishing Annual Fundraiser for EVMS Cancer Research Center

2014 – Volunteer, Susan G. Komen Race for the Cure

2014 – Volunteer, Pancreatic Cancer Action Network’s PurpleStride Tidewater

2014 Volunteer, Pancreatic Cancer Action Network’s PurpleLight Tidewater

2004 Research Experience for Undergraduates (REU) Summer Program

## PEER-REVIEWED PUBLICATIONS

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1. 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](#)
2. Jananji S, Risi C, Lindamulage IK, Picard LP, **Van Sciver R**, Laflamme G, Albaghjata 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](#)
3. 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, Hoefler, 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](#)
  4. 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](#)
  5. Gildea JJ, Seaton JE, Victor KG, Reyes CM, Bigler Wang D, Pettigrew AC, Courtney 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](#)
  6. 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](#)
  7. 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](#)
  8. 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](#)
  9. 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](#)
  10. 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](#)

## BOOK CHAPTERS AND REVIEWS

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1. **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](#).
2. 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](#)
3. **Van Sciver RE\***, Njogu MM\*, Isbell AJ, Odanga JJ, Bian M, Svyatova E, Siewertsz van Reesema LL, Zheleva V, Eisner JL, Brufat 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. *Conquering RAS: From Biology to Cancer Therapy.* 2017;213-232. DOI: [10.1016/B978-0-12-803505-4.00012-6](#)
4. 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](#)

## NATIONAL CONFERENCE PRESENTATIONS

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### **American Society for Biochemistry & Molecular Biology (ASBMB) and Experimental Biology Annual Meeting, San Diego, CA**

April 2018

- Talk **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. “Seven-In-Absentia (SINA) Family E3 Ligases in Development and Growth” in Mechanisms of G Protein Signaling Symposium.
- Poster **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. Seven-In-Absentia (SINA) Family E3 Ligases in Development and Growth.

### **111th Annual American Association for Cancer Research, Washington DC**

April 2018

- Poster Tang AH, **Van Sciver RE**, Svyatova E, Kanda K, Lee MP, Lee CD, Siewertsz van Reesema LL, Lafever AC, Collier AL, Iyer AS, Britt LD, Winston JS, Allen CA, Chang DZ, Petersen GM, Hoefler RA. Conquering undruggable oncogenic K-RAS-driven incurable metastatic cancer, and delivering precision medicine at neoadjuvant settings.

### **American Society of Cell Biology (ASCB-EMBO) Annual Meeting, Philadelphia, PA**

December 2017

- Poster **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. Loss of function of Seven-In-Absentia (SINA) E3 ligase impedes proper RAS signaling and alters peripheral nervous system (PNS) development in *Drosophila*.

### **110th Annual American Association for Cancer Research, Washington DC**

April 2017

- Poster **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. The “gatekeeper” function of *Drosophila* Seven-IN-Absentia (SINA) E3 ligase and its human homologs, SIAH1 and SIAH2, is highly conserved for proper RAS signal transduction in *Drosophila* development.

### **The Allied Genetics Conference, Orlando, FL**

July 2016

- Poster **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. The “gatekeeper” function of *Drosophila* Seven-IN-Absentia (SINA) E3 ligase and its human homologs, SIAH1 and SIAH2, is highly conserved for proper RAS signal transduction in *Drosophila* eye development.

### **40th Annual Council for High Blood Pressure Research, San Francisco, CA**

September 2014

- Poster Gildea JJ, Bigler Wang D, **Van Sciver RE**, Felder RA. Loss of Caveolin-1 in Mouse, Rat, and Human Proximal Tubule Cells Increases GRK4 Activity and Decreases D1-Like Receptor Cell Surface Levels.

### **39th Annual Council for High Blood Pressure Research, New Orleans, LA**

September 2013

- Talk Gildea JJ, Howell NL, **Van Sciver RE**, Kemp BA, Carey RM, Felder RA. Caveolin-1 Knockout Mice Have Salt-Sensitive Hypertension and Dopamine-1 Receptor Defects in Renal Cortex and Isolated Renal Proximal Tubule Cells.
- Poster Bigler Wang D, **Van Sciver RE**, Gildea JJ, Felder RA. Caveolin-1 (CAV1) Levels Determine the Cell Surface Expression of the Dopamine D1-like Receptors.

### **38th Annual Council for High Blood Pressure Research, Washington DC**

September 2012

- Talk Gildea JJ, Lahiff DT, Keene SA, **Van Sciver RE**, Carey RM, Schoeffel CD, Felder RA. A Rapid Method for Clinical Diagnosis of Salt Sensitivity of Blood Pressure.
- Poster **Van Sciver RE**, Gildea JJ, Bigler Wang D, Felder RA. Caveolin-1 (CAV1) inhibits G Protein Coupled Receptor Kinase Type 4 (GRK4) Kinase Activity.
- Poster Gildea JJ, Keene SA, Lahiff DT, **Van Sciver RE**, Schoeffel CD, Carey RM, Felder RA. A Novel Test for Low Salt Sensitivity: Angiotensin type-II Receptor Recruitment After Dopamine-1 Receptor Stimulation in Urine-Derived Renal Proximal Tubule Cells.
- Poster Tran HT, Gildea JJ, **Van Sciver RE**, Bigler Wang D, Felder RA. c-Myc Inactivation by PP2A is Necessary for Dopaminergic Activity in the Proximal Tubule.

### **37th Annual Council for High Blood Pressure Research, Orlando, FL**

September 2011

- Poster Gildea JJ, Shah N, **Van Sciver RE**, Tran HT, Felder RA. The Dopamine-1 Receptor (D<sub>1</sub>R) and

Angiotensin Type 2 Receptor (AT<sub>2</sub>R) Cooperate to Increase Adenylyl Cyclase and Protein Phosphatase 2A (PP2A) Activity in Human Renal Proximal Tubule Cells.

- Poster Gildea JJ, **Van Sciver RE**, Tran HT, Bigler Wang D, Felder RA. Dopamine D1 vs D5 Receptor Selective Activation of cAMP and PLC and Relative Contribution to Inhibition of Sodium Influx.
- Poster Gildea JJ, Tran HT, Bigler Wang D, **Van Sciver RE**, Felder RA. A Role for Transcription Factor, c-myc, in GRK4 Transcriptional Regulation.
- Poster Gildea JJ, Lahiff DT, **Van Sciver RE**, Schoeffel CD, Carey RM, Felder RA. Urine Derived Living Renal Proximal Tubule Cells Differentially Respond to AngII in Patients from a Salt Sensitivity Study.
- 
- 36th Annual Council for High Blood Pressure Research, Washington DC** October 2010
- Talk Gildea JJ, **Van Sciver RE**, McGrath HE, Weiss RS, Shah IT, Shah N, Felder RA. Renal Proximal Tubule Cells Isolated from Human Urine Report the Degree of Salt Sensitivity in Test Subjects.
- Poster **Van Sciver RE**, Gildea JJ, Bigler Wang D, McGrath HE, Felder RA. G Protein Coupled Receptor Kinase Type 4 (GRK4) Variants Play a Role in Dopamine-1 Receptor (D<sub>1</sub>R) Desensitization.
- Poster Felder RA, Gildea JJ, **Van Sciver RE**, McGrath HE. Human Renal Proximal Tubules Express In Vivo Form and Function in 3D Culture.

## REGIONAL CONFERENCE PRESENTATIONS

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- 30th Annual EVMS Research Day, Norfolk, VA** October 2018
- Poster **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. The Critical Role of Seven-In-Absentia (SINA) Family E3 ligases in Developmental, Evolutionary, and Oncogenic K-RAS-Driven Cancer Biology.
- 
- EVMS Graduate Student Research Conference, Norfolk, VA** March 2018
- Talk **Van Sciver RE**. Seven-In-Absentia (SINA) Family E3 Ligases in *Drosophila* Development.
- 
- 29th Annual EVMS Research Day, Norfolk, VA** October 2017
- Poster **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. Loss of function of Seven-In-Absentia (SINA) E3 ligase blocks proper RAS signaling in *Drosophila* PNS development.  
\* **Received a Travel Award for this presentation**
- 
- Commonwealth of Virginia Cancer Research Conference, Charlottesville, VA** September 2017
- Talk **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. Loss of function of Seven-In-Absentia (SINA) E3 ligase blocks proper RAS signaling in *Drosophila* PNS development.  
\* **Received a Trainee Award for this presentation in the Intracellular Signaling session**
- 
- EVMS Graduate Student Research Conference, Norfolk, VA** March 2017
- Talk **Van Sciver RE**. Seven-In-Absentia (SINA) Family E3 Ligases in *Drosophila* Development.
- 
- 18th Annual Tidewater Student Research Poster Session, Newport News, VA** November 2016
- Poster **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. The “gatekeeper” function of *Drosophila* Seven-IN-Absentia (SINA) E3 ligase and its human homologs, SIAH1 and SIAH2, is highly conserved for proper RAS signal transduction in *Drosophila* eye development.
- 
- 28th Annual EVMS Research Day, Norfolk, VA** October 2016
- Poster **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. The “gatekeeper” function of *Drosophila* Seven-IN-Absentia (SINA) E3 ligase and its human homologs, SIAH1 and SIAH2, is highly conserved for proper RAS signal transduction in *Drosophila* eye development.
- 
- EVMS Graduate Student Research Conference, Norfolk, VA** March 2016
- Talk **Van Sciver RE**. Functional analysis of Seven-IN-Absentia (SINA) E3 ligase in *Drosophila* photoreceptor cell fate determination.
- 
- 27th Annual EVMS Research Day, Norfolk, VA** October 2015

- Poster **Van Sciver RE**, Cao Y, Ahmed AU, Tang AH. Functional analysis of Seven-IN-Absentia (SINA) E3 ligase in *Drosophila* photoreceptor cell fate determination.
- 
- EVMS Graduate Student Research Conference**, Norfolk, VA March 2015
- Talk **Van Sciver RE**. Regulated proteolysis by seven-in-absentia (SINA) E3 ligase in *Drosophila*.
- 
- NeuroConnections 2014**, Norfolk, VA October 2014
- Poster **Van Sciver RE**, Rushing JG, Tang AH. Loss of Function of Seven-IN-Absentia (SINA) Negatively Affects *Drosophila* Melanogaster Photoreceptor Development.
- 
- 26th Annual EVMS Research Day**, Norfolk, VA October 2014
- Poster **Van Sciver RE**, Rushing JG, Tang AH. Loss of Function of Seven-IN-Absentia (SINA) Negatively Affects *Drosophila* Melanogaster Photoreceptor Development.

## PROFESSIONAL MEMBERSHIPS

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- 2017 – American Society for Biochemistry and Molecular Biology (ASBMB) · Graduate Student Member
- 2017 – American Society for Cell Biology (ASCB) · Graduate Student Member
- 2017 – National Postdoctoral Association · Individual Graduate Student Member
- 2016 – AAAS/Science Program for Excellence in Science · Sponsored Member
- 2016 – Genetics Society of America · Graduate Student Member
- 2014 – American Association for Cancer Research (AACR) · Associate Member
- 2014 – The Histochemical Society (HCS) · Student Member

## LINKS TO SCIENTIFIC PROFILES

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- A full list of my publications can be found at PubMed's MyBibliography at the following URL:  
<https://www.ncbi.nlm.nih.gov/sites/myncbi/robert.van%20sciver.1/collections/51573944/public/>
- Alternatively, a complete list of publications and presentations can be found at the following URL:  
<https://www.ncbi.nlm.nih.gov/sites/myncbi/robert.van%20sciver.1/bibliography/46308348/public/>
- SciENcv Biosketch: <https://www.ncbi.nlm.nih.gov/myncbi/robert.van%20sciver.1/cv/163341/>
- Research Gate: [https://www.researchgate.net/profile/Robert\\_Van\\_Sciver](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>
- LinkedIn: <https://www.linkedin.com/in/robby-vansciver/>

## REFERENCES

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### **Dr. Amy H. Tang – PhD Dissertation Advisor**

Professor of Cancer Biology  
Department of Microbiology & Molecular Cell Biology  
Eastern Virginia Medical School  
651 Colley Ave, Room 423  
Norfolk, VA 23501  
757-446-5664; [TangAH@evms.edu](mailto:TangAH@evms.edu)

### **Dr. Robin A. Felder – Research Advisor (2009-2013)**

Professor and Associate Director of Laboratory Medicine  
Department of Pathology  
University of Virginia  
450 Ray C Hunt Dr  
Charlottesville, VA 22908  
434-924-5151; [rfelder@virginia.edu](mailto:rfelder@virginia.edu)

### **Dr. Aurora Esquela Kerscher – PhD Dissertation Committee Member**

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### **Dr. Stephen I. Deutsch – PhD Dissertation Committee Member**

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**Dr. Jerry L. Nadler – PhD Dissertation Committee  
Member**

Professor and the Harry H. Mansbach Endowed Chair in  
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