Maxwell J. Farrell

University of Glasgow
School of Biodiversity, One Health & Veterinary Medicine
MRC-University of Glasgow Centre for Virus Research

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Academic Positions

2024 – Present **Lecturer in Artificial Intelligence**
University of Glasgow
School of Biodiversity, One Health & Veterinary Medicine
School of Infection & Immunity
MRC - University of Glasgow Centre for Virus Research

2023 – 2024 **Research Associate**
MRC - University of Glasgow Centre for Virus Research
Faculty Supervisors: Daniel Streicker & Pablo Murcia

2022 – 2023 **Research Associate**
University of Glasgow
School of Biodiversity, One Health & Veterinary Medicine
Faculty Supervisor: Daniel Streicker

2019 – 2023 **Postdoctoral Fellow**
University of Toronto
Ecology & Evolutionary Biology
Faculty Supervisor: Nicole Mideo

2018 – 2019 **Research Associate**
Odum School of Ecology, University of Georgia
Macroecology of Infectious Disease RCN
Primary Investigator: Patrick Stephens

Education

2024 – Present PGCert in Academic Practice, University of Glasgow
Teaching and supporting learning in Higher Education

2013 – 2018 PhD Biology, McGill University
Title: *Host specificity and proactive surveillance of infectious diseases*
Supervisor: Jonathan Davies

2012 – 2013 MSc Ad Personam Biology & Geography, McGill University *(Transfer to PhD)*

2007 – 2011 BSc Honours Biology, McGill University
Supervisor: Anthony Ricciardi

Selected Fellowships, Awards and Grants

($677,000 CAD total)

2025	Crucible Seed Fund – *Data Sonification* (*lead*)	£7,991
2025	Crucible Seed Fund – *Glasgow Open Salon for Arts and Sciences*	£6,452
2025	SBOHVM-Moredun Pump-Prime (*lead*)	£10,000
2024	CVR-HZI Collaborative Development Fund (*co-lead*)	£44,990
2022	Ontario Arts Council - Music Creation Projects	$3,000

	Project: *"natural cycles: music of ecological process"*	
2021 – 2023	Postdoctoral Research Fellowship, NSERC	$90,000
2021 – 2022	RBC Post-Doctoral Fellowship	$25,000
2021	Toronto Arts Council – Music Creation and Audio Recording	$4,000
	Project: "*natural cycles: music of ecological process*"	
2019 – 2021	Ecology & Evolutionary Biology Postdoctoral Fellowship, U of Toronto	$90,000
2017	Vineberg Fellowship in Freshwater Biology, McGill University	$10,025
2015	Queen Elizabeth II Diamond Jubilee Scholarship	$6,000
2014 – 2017	Vanier Canada Graduate Scholarship, NSERC	$150,000
2014 – 2017	Alexander Graham Bell CGS D, NSERC (*declined*)	$105,000
2013 – 2015	Systems Biology Training Program, CIHR	$28,560
2013	Quebec Centre for Biodiversity Science Excellence Award	$2,500
2012 – 2013	Alexander Graham Bell CGS M, NSERC	$17,500
2013	Michael Smith Foreign Study Supplement, NSERC	$5,960
2011	Undergraduate Student Research Award, NSERC	$5,625
2010	Undergraduate Student Research Award, NSERC	$5,625

Publications 1821 citations // h-index: 23 (via Google Scholar January 29 2026)

41 Park, A.W., Cressler, C.E., Dallas, T.A., **Farrell, M.J.**, Huang, S., Pedersen, A.B., Varney, R.M. (2025) Costs of parasite generalism revealed by abundance patterns across mammalian hosts. *Proceedings of the Royal Society B* 292 (2057): 20251157

40 Ndachena, N., Toorians, M., **Farrell, M.J.**, Govender, D., Davies, T.J. (2025) Effect of drought on wildlife activity at artificial waterholes. *Biological Conservation* 310, 111370

39 Stephens, P.R, **Farrell, M.J.**, Davies, T.J., Gittleman, J.L., Meiri, S., Moreira, M.O., Roll, U., Wiens, J.J. (2025) Global diversity patterns are explained by diversification rates and dispersal at ancient, not shallow, timescales. *Systematic Biology* syaf018

38 **Farrell, M.J.**, Le Guillarme, N., Brierley, L., Hunter, B, Scheepens, D., Willoughby, A., Yates, A., Mideo, N. (2024) The changing landscape of text mining - a review of approaches for ecology and evolution. *Proceedings of the Royal Society B* 291, 20240423

37 Scheepens, D., Millard, J., **Farrell, M.J.**, Newbold, T. (2024) Large language models help facilitate the automated synthesis of information on potential pest controllers. *Methods in Ecology and Evolution* doi:10.1111/2041-210X.14341

36 Pfenning-Butterworth, A., Buckley, L.B., Drake, J.M., Farner, J.E., **Farrell, M.J.**, Gehman, A.M., Mordecai, E.A., Stephens, P.R., Gittleman, J.L., Davies, T.J. (2024) Interconnecting global threats: climate change, biodiversity loss, and infectious diseases. *Lancet Planetary Health 8: e270–83*

35 Strydom, T., Bouskila, S., Banville, F., Barros, C., Caron, D., **Farrell, M. J.**, Fortin, M.J., Hemming, V., Mercier, B., Pollock, L., Runghen, R., Dalla Riva, G.V., Poisot, T. (2023), Graph embedding and transfer learning can help predict potential species interaction networks despite data limitations. *Methods in Ecology and Evolution.* doi:10.1111/2041-210X.14228

34 Poisot, T., Ouellet, M., Mollentze, N., **Farrell, M.J.**, Becker, D.J., Albery, G.F., Gibb, R..J., Carlson, C.J. (2023), Network embedding unveils hidden interactions in the mammalian virome. *Patterns* 4(6)

33 **Farrell, M.J.**, Govender, D., Hajibabaei, M, van der Bank, M, Davies, T.J. Stephens, D.A., Davies, T.J. (2022), Environmental DNA as a management tool for tracking artificial waterhole use in savanna ecosystems. *Biological Conservation* 274, 109712

32 Werner, C.S., Kasan, K., Geyer, J.K., Elmasri, M, **Farrell, M.J.**, Nunn, C.L. (2022) Using phylogeographic link-prediction in primates to prioritize human parasite screening. *American Journal of Biological Anthropology* doi:10.1002/ajpa.24604

31 **Farrell, M.J.**, Brierley, L., Willoughby, A., Yates, A., Mideo, N. (2022) Past and future use of text mining in ecology & evolution. *Proceedings of the Royal Society B* 289: 20212721

30 **Farrell, M.J.**, Elmasri, M., Stephens, D.A., Davies, T.J. (2022), Predicting missing links in global host-parasite networks *Journal of Animal Ecology* 91, 715– 726

29 Strydom, T., Bouskila, S., Banville, F., Barros, C., Caron, D., **Farrell, M. J.**, Fortin, M.J., Hemming, V., Mercier, B., Pollock, L., Runghen, R., Dalla Riva, G.V., Poisot, T. (2022) Food web reconstruction through phylogenetic transfer of low-rank network representation. *Methods in Ecology & Evolution* doi: 10.1111/2041-210X.13835

28 Fagre, A. C., Cohen, L., Eskew, E. A., **Farrell, M. J.**, Glennon, E., Joseph, M. B., Frank, H.K., Ryan, S.J., Carlson, C.J., Albery, G. (2022), Assessing the risk of human-to-wildlife pathogen transmission for conservation and public health. *Ecology Letters* 25(6) 1535-1549

27 Carlson, C.J., Gibb, R.J., Albery, G.F., Brierley, L., Connor, R.P., Dallas, T.A., Eskew, E.A., Fagre, A.C., **Farrell, M.J.**, Frank, H.K., Muylaert, R.L., Poisot, T., Rasmussen, A.L., Ryan, S.J., Seifert, S.N. (2022) The Global Virome in One Network (VIRION): an atlas of vertebrate-virus associations. *Mbio* doi:10.1128/mbio.02985-21

26 Becker, D., Albery, G.F., Sjodin, A.R., Poisot, T., Dallas, T,. Eskew, E.A., **Farrell, M.J.,** Guth, S., Han, B.A., Simmons, N.B., Stock, M., Teeling, E.C., Carlson, C.J. (2022) Optimizing predictive models to prioritize viral discovery in zoonotic reservoirs. *Lancet Microbe* 3(8) e625-e637

25 Albery, G.F., Becker, D.J., Brierley, L., Brook, C.E., Christofferson, R.C., Cohen, L.E., Dallas, T.A., Eskew, E.A., Fagre, A., **Farrell, M.J.**, Glennon, E., Guth, S., Joseph, M.B., Mollentze, N., Neely, B.A., Poisot, T., Rasmussen, A.L., Ryan, S.J., Sjodin, A.R., Seifert, S., Sorrell, E.M, Carlson, C.J., (2020) The science of the host-virus network. *Nature Microbiology* 6: 1483-1492

24 **Farrell, M.J.**, Park, A.W., Cressler, C.E., Dallas, T., Huang, S., Mideo, N., Morales-Castilla, I., Davies, T. J., Stephens, P.R. (2021) The ghost of hosts past: impacts of host extinction on parasite specificity. *Philosophical Transactions of the Royal Society B* 376:20200351

23 Huang, S., **Farrell, M.J.**, Stephens. P.R. (2021) Infectious disease macroecology: parasite diversity and dynamics across the globe. *Philosophical Transactions of the Royal Society B* 376:20200350

22 Carlson, C.J., **Farrell, M.J.**, Grange, Z., Han, B.A., Mollentze, N., Phelan, A.L., Rasmussen, A.L., Albery, G.F., Bett, B., Brett-Major, D.M., Cohen, L.E., Dallas, T., Eskew, E.A., Fagre, A.C., Forbes, K.M., Gibb, R., Halabi, S., Hammer, C.C., Katz, R., Kindrachuk, J., Muylaert, R.L., Nutter, F.B., Ogola, J., Olival, K.J., Rourke, M., Ryan, S.J., Ross, N., Seifert, S.N., Sironen, T., Standley, C.J., Taylor, K., Venter, M., Webala, P.W. (2021) The future of zoonotic risk prediction. *Philosophical Transactions of the Royal Society B* 376:20200358

21 Morales-Castilla, I., Pappalardo, P., **Farrell, M.J.**, Aguirre, A.A., Huang, S., Gehman, A.M., Dallas, T., Gravel, D., Carlson, C.C., Davies, T.J. (2021) Forecasting parasite sharing under climate change. *Philosophical Transactions of the Royal Society B* 376:20200360

20 Gibb, R., Albery, G.F., Becker, D.J., Brierley, L., Connor, R., Dallas, T.A., Eskew, E.A., **Farrell, M.J.**, Rasmussen, A.L., Ryan, S.J., Sweeny, A., Carlson, C.J., Poisot,T., (2021) Data proliferation, reconciliation, and synthesis in viral ecology. *BioScience biab080*

19 Schmidt, J.P., Davies, T.J., **Farrell, M.J.** (2021), Opposing macroevolutionary and trait-mediated patterns of threat and naturalisation in flowering plants. *Ecology Letters 24: 1237-1250.*

18 LoScerbo, D.*, **Farrell, M.J.***, Arrowsmith, J., Mlynarek, J., Lessard, J.P. (2020) Phylogenetically conserved host traits and local abiotic conditions jointly drive the geography of parasite intensity *Functional Ecology* 34: 2477– 2487 *Authors contributed equally

17 Elmasri, M., **Farrell, M.J.**, Davies, T.J, Stephens, D.A. (2020), A Hierarchical Bayesian Model for Predicting Ecological Interactions Using Scaled Evolutionary Relationships. *Annals of Applied Statistics* 14(1), 221-240

16 Schmidt, J.P., Maher, S., Drake, J.M., Huang, T., **Farrell, M.J.**, and Han, B.A. (2019), Ecological indicators of mammal exposure to Ebolavirus. *Philosophical Transactions of the Royal Society B* 374:20180337

15 **Farrell, M.J.** & Davies, T.J. (2019), Disease mortality in domesticated animals is predicted by host evolutionary relationships. *Proceedings of the National Academy of Sciences* 116 (16), 7911-7915

14 **Farrell, M.J.**, Govender, D., Hajibabaei, M., Berrang-Ford, L., van der Bank, M., Davies, T.J. (2019), Bacterial diversity in the waterholes of the Kruger National Park: an eDNA metabarcoding approach. *Genome* 62 (3), 229-242

13 Dallas, T., Gehman, A.L., Aguirre, A.A., Budischak, S.A., Drake, J.M, **Farrell, M.J.**, Ghai, R., Huang, S., Morales-Castilla, I. (2019), Contrasting latitudinal gradients of body size in helminth parasites and their hosts *Global Ecology & Biogeography* 28 (6), 804-813

12 Pearse, W.D, Morales-Castilla, I., James, L.S., **Farrell, M.J.**, Boivin, F., Davies, T.J. (2018), Complexity is complicated and so too is comparing complexity metrics—a response to Mikula et al. *Evolution* 72 (12), 2836-2838

11 Dallas, T., Gehman A.L., **Farrell, M.J.** (2018), Variable bibliographic database access could limit reproducibility. *BioScience* 68 (8), 552-553

10 Park, A.W., **Farrell, M.J.**, Schmidt, J.P., Huang, S., Dallas, T.A., Pappalardo, P., Drake, J.M., Stephens, P.R., Poulin, R., Nunn, C.L., Davies, T.J. (2018),Characterizing the phylogenetic specialism–generalism spectrum of mammal parasites. *Proc. Roy. Soc. B* 285:1874

9 Pearse, W.D, Morales-Castilla, I., James, L.S., **Farrell, M.J.**, Boivin, F., Davies, T.J. (2018), Global macroevolution and macroecology of passerine song. *Evolution* (72) 4, 944-960

8 Perrault, N.*, **Farrell, M.J.***, Davies, T.J. (2017), Tongues on the EDGE: language preservation priorities based on threat and lexical distinctiveness, *Royal Society Open Science* 4:171218
*Authors contributed equally

7 Stephens, P.R., Pappalardo, P., Huang, S., Byers, J.E., **Farrell, M. J.**, Gehman, A., Ghai, R.R., Haas, S.E., Han, B.A., Park, A.W., Schmidt, J.P., Altizer, S., Ezenwa, V.O. and Nunn, C.L. (2017), Global Mammal Parasite Database version 2.0. *Ecology* 98: 1476-1476

6 Stephens, P.R., Altizer, S., Smith, K.F., Alonso Aguirre, A., Brown, J.H., Budischak, S.A., Byers, J.E., Dallas, T.A., Davies, T.J., Drake, J.M., Ezenwa, V.O., **Farrell, M.J.**, Gittleman, J.L., Han, B.A., Huang, S., Hutchinson, R.A., Johnson, P., Nunn, C.L., Onstad, D., Park, A., Vazquez-Prokopec, G.M., Schmidt, J.P. and Poulin, R. (2016), The macroecology of infectious diseases: a new perspective on global-scale drivers of pathogen distributions and impacts. *Ecology Letters* 19: 1159-1171

5 **Farrell, M.J.**, Stephens, P.R., Davies, T.J. (2016), Response to Strona & Fattorini: Are generalist parasites being lost from their hosts? *Journal of Animal Ecology* 85: 624-627

4 **Farrell, M.J.**, Stephens, P.R., Berrang-Ford, L., Gittleman, J.L., Davies, T.J. (2015), The path to host extinction can lead to loss of generalist parasites. *Journal of Animal Ecology* 84: 978–984

3 **Farrell, M.J.**, Berrang-Ford, L., Davies, T.J. (2013), The study of parasite sharing for surveillance of zoonotic disease. *Environmental Research Letters* 8 (1) 015036

2 Reid, A.J., **Farrell, M.J.**, Luke, M.N. and Chapman, L.J. (2013), Implications of hypoxia tolerance for wetland refugia use in Lake Nabugabo, Uganda. *Ecology of Freshwater Fish,* 22 (3) 421-429

Pre-prints & Manuscripts in Review

1 **Farrell, M.J.**, Tucker, S., Mollentze, N., Streicker, D.G. (2025) Experimental infections reveal unexceptional viral tolerance in bats. doi:10.1101/2025.08.28.672855

University and Professional Activities

National & International Invited Seminars	University of Edinburgh, *AI in Biological Research*	*2025*
	Imperial College London, *AI / Machine Learning Symposium*	2023
	Pennsylvania State University, *Ecosystem Science & Management*	2023
	University of Georgia, *Odum School of Ecology*	2022
	University of Liverpool, *Department of Evolution, Ecology & Behaviour*	2022
	University of Exeter, *Longdon Lab*	2021
	University of British Columbia, *Peter Wall Institute*	2021
	University of Toronto, *Broadening Representation and Equity w/ Science*	2021
	Robert Koch Institute, Germany, *Leendertz Lab*	2020
	University of Toronto, *Department of Ecology & Evolutionary Biology*	2019
	University of Georgia*, Ecology, Diversity, Genetics, Evolution Seminar*	2019
	McGill University, *Organismal Seminar Series (Student Choice Speaker)*	2018
	Harvard University Herbaria, *Davis Lab*	2017
	Dawson College, Montreal, Canada	2016

Conference Presentations	*British Ecological Society 2024,* Liverpool, UK (Poster)	2024
	Ecology & Evolution of Infectious Diseases, Stanford, USA (Talk)	2024
	British Ecological Society 2023, Belfast, UK (Talk)	2023
	Ecology & Evolution of Infectious Diseases, Emory, USA (Poster)	2022
	Atwood Colloquium, University of Toronto (Talk)	2022
	Ecology & Evolution of Infectious Diseases, Montpellier, France (Poster)	2021
	Pathogens Gone Global Symposium, Duke University (Invited talk)	2019
	Evolution, Montpellier, France (Talk)	2018
	StanCon, Asilomar, California (Poster)	2018
	Colloque du CSBQ, Montreal, Canada (Poster)	2017
	International Barcode of Life, Skukuza, South Africa (Talk)	2017
	Ecology & Evolution of Infectious Diseases, UC Santa Barbara (Poster*)	2017
	***Honorable Mention for Best Poster**	
	Planetary Health / GeoHealth, Harvard University (Poster)	2017
	Colloque du CSBQ, Montreal, Canada (Talk)	2013, 2014, 2016
	Ecology & Evolution of Infectious Diseases, Athens, USA (Talk)	2015
	Ecohealth Conference, Montreal, Canada (Talk)	2014

Manuscript Reviewer: Nature Ecology & Evolution, PLOS Biology, Ecology Letters, PLOS Biology, Proceedings B, Methods in Ecology & Evolution, PLOS Computational Biology, Systematic Biology, Molecular Ecology, Molecular Ecology Resources, Global Change Biology, Int. J. Parasitology, PLOS Neglected Tropical Diseases, Roy. Soc. Open Sci., Ecography, Epidemics, Conservation Science and Practice, Ecography, Peer J, Ecological Informatics

Grant Reviews: Wellcome Trust CDA, NSERC Discovery Grant, University of Toronto Ecology & Evolutionary Biology PhD Research Grant

Journal Editor: Guest Editor, Philosophical Transactions of the Royal Society B 2020-2021
"Infectious Disease Macroecology: Parasite Diversity and Dynamics Across the Globe" [Volume 376, Issue 1837]
Co-edited with Shan Huang and Patrick Stephens

Additional Research Experience

International Visiting Researcher	Robert Koch Institute, Germany (*J. Gogarten & S. Calvignac-Spencer*)	2020
	Harvard University (*E. Wolkovich & C. Davis)*	2016, 2017
	Odum School of Ecology (*J. Gittleman & P. Stephens*)	2013, 2014
	International Livestock Research Institute, Nairobi, Kenya (*E. Fevre*)	2013
	Centre for Infection, Immunity & Evolution , Edinburgh (*A. Pedersen)*	2013

Selected Workshops (participant)	*Advanced Linux Command Line*	SciNet, University of Toronto	2019
	Research as Craft	University of Georgia	2019
	Bioinformatics for Metabarcoding	Benjamin Callahan	2014
	Anthrotree Workshop	NESCent & Duke University	2014
	Software Carpentry	CRIM	2014
	Spatial Statistics in R	Robert Hijmans	2013
	Null Models in Ecology	QCBS, McGill University	2013
	Methods in Eco/Epidemiology	Université de Montréal	2013
	Qualitative Biodiversity Science	QCBS, McGill University	2013
	Biodiversity Science	QCBS, Gault Nature Reserve	2012

Field Research: Kruger National Park, South Africa 2015, 2016
Co-PI: "*Microbiome of Watering Holes: DNA Barcoding across Kingdoms of Life"*
Collaboration with South African National Parks, University of Johannesburg, African Centre for DNA Barcoding, U of Guelph Centre for Biodiversity Genomics

Lake Nabugabo, Uganda 2011
Independent Research: *Hypoxia tolerance of native and introduces fishes*
Research Assistant: *Distributions of wetland fishes* (MSc research by Andrea Reid)
Supervised by Lauren Chapman, McGill University

St. Lawrence River, Quebec, Canada 2010
Independent Research: *Anthropogenic facilitation of exotic macroinvertebrates*
Research Assistant: *Distribution of invasive mysids* (MSc research by Sunci Avlijas)
Supervised by Anthony Ricciardi, McGill University

Working Group (participant)	Climate Change, Biodiversity, and Infectious Disease	2022-Present
	Viral Emergence Research Initiative (VERENA)	2019-2022
	Macroecology of Infectious Disease RCN	2013-2020
	Statistics-Biology Exchange, McGill University	2014-2015

Teaching

Course Instructor

Seminar in Ecology and Evolutionary Biology, University of Toronto 2020
Designed and instructed half-semester section entitled
"Macroecology of Infectious Diseases"

Special Topics in Ecology & Evolution, University of Toronto 2020
Graduate course: "*Introduction to Bayesian Data Analysis*"
Co-designed and co-instructed with Marie-Josée Fortin

Guest Lecturer

Fundamentals of Programming, University of Glasgow 2025
"Programming in Conservation Science"

Graduate Methods, University of Toronto 2019-2024
"Bayesian vs. Frequentist Statistics" (x6)

Biodiversity & Ecosystems, McGill University 2015-2017
"Co-extinction, Host Specificity & Disease" (x3)

Computational Workshops

Interdisciplinary Disease Ecology Across Scales Modelling Workshops 2020
Odum School of Ecology, University of Georgia

Phylogenetic Comparative Methods	Designer & Instructor
Introduction to Scientific Programming	Assistant

Quebec Centre for Biodiversity Science R Workshop Series 2014-2018
Universities across Quebec

Workshop Development Team	Member
QCBS R Workshop: Linear Models (x2)	Instructor
Introduction to Bayesian Data Analysis	Designer & Instructor
Plotting and data manipulation (x3)	Co-designer & Instructor
Programming in R	Instructor
Introduction to R (x3)	Instructor

Teaching Assistant	Biodiversity & Ecosystems (x3)	McGill University	2015-2017
	Our Evolving Earth	McGill University	2013

Supervision and Mentorship of University Students

*** indicates projects resulting in peer-reviewed publications*

PhD

Avery Holmes	Wellcome Trust PhD Programme	University of Glagsow	2024 – present
Erwin John Sioson	NorthWestBio DTP	University of Glasgow	2025 – present
Claire Walden	VetFund PhD Scholarship	University of Glasgow	2025 – present
Aaron Patterso	Ecological Data Science DTP (Rotation)	University of Glasgow	2025 – 2026
Tianle Shao	Ecological Data Science DTP (Rotation)	University of Glasgow	2025 – 2026

Research Assistant

Samantha Tucker	Supervised research assistant	University of Glasgow	2022
Koji Wong	Co-supervised Work-Study student	University of Toronto	2021 – 2022
Marina Morris	Co-supervised Work-Study student	University of Toronto	2021 – 2022

Undergraduate

Jason Jiang	Co-supervised research project	University of Toronto	2022 – 2023
Nigel Ward	Supervised undergraduate research	Concordia University	2021
Dorsa Nouri Parto	Co-supervised undergraduate research	University of Toronto	2020 – 2021
Tess Baker	Co-supervised Honours thesis	McGill University	2018 – 2019
Daniella LoScerbo	Statistical mentorship **	Concordia University	2017 – 2018
Cody Danaher	Co-supervised undergraduate research	McGill University	2016
Nicholas Perrault	Co-supervised undergraduate research **	McGill University	2014 – 2015
Madeline McGreer	Co-supervised work-study student	McGill University	2013 – 2015
Debarun Gupta	Co-supervised work-study student	McGill University	2012 – 2013

Other

CompBio Hackathon	Led a team of students and faculty	University of Glasgow	2024
Miriam Ahmad-Gawel	Supervison of BREWS talk: *Decolonizing Ecological Field Work*		2021
Mariel Terebiznik	Supervison of BREWS talk: *Decolonizing Ecological Field Work*		2021
Sylvie Abingeneye	Mentor - *MasterCard Foundation Scholars Program* (McGill)		2014 – 2015
Gesiice Jasmine	Mentor - *MasterCard Foundation Scholars Program* (McGill)		2014 – 2015
Jonathan Chirwa	Mentor - *MasterCard Foundation Scholars Program* (McGill)		2014 – 2015