Giacomo Zanello

CONTACT INFORMATION	School of Agriculture Policy and Development University of Reading Early Gate, Whiteknights Road RG6 6EU Reading (UK)	Phone: +44 (0) 118 378 5038 E-mail: g.zanello@reading.ac.uk Website: giacomozanello.com Citations: Google Scholar	
CURRENT POSITION AND AFFILIATIONS	Professor of Food Economics and Health School of Agriculture, Policy and Development University of Reading, United Kingdom	2023 -	
	Head of Department Agri-Food Economics and Marketing Department University of Reading, United Kingdom	2021 - ent	
	Co-Chair, Independent Expert Group Global Nutrition Report	2024 -	
PREVIOUS ACADEMIC	Associate Professor, School of Agriculture, I University of Reading, United Kingdom	Policy and Development 2019-23	
EMPLOYMENT	Lecturer, School of Agriculture, Policy and Do University of Reading, United Kingdom	evelopment 2015-19	
	Research Fellow, Global Panel on Agr. and Food Systems for Nutrition 2015 London School of Hygiene & Tropical Medicine, United Kingdom		
	Research Officer, Department of International University of Oxford, United Kingdom	al Development 2012-15	
	Research Fellow, School of Agriculture, Police University of Reading, United Kingdom	ey and Development 2011-12	
PREVIOUS POSITIONS AND AFFILIATIONS	Deputy Director Graduate Institute for International Development, Agriculture and Economics University of Reading, United Kingdom		
	Core Member, Independent Expert Grou Global Nutrition Report	p 2021-23	
	Fellow London Centre for Integrative Research on Agr London School of Hygiene & Tropical Medicine		
	Research Associate Technology and Management Centre for Develor University of Oxford, United Kingdom	2016-20 ppment	
EDUCATION	Ph.D. (Agricultural Economics) University of Reading. Reading, United Kingdo	2012 om	
	M.Sc. Development Studies (summa cum li University of Bologna, Bologna, Italy	(laude) 2007	
	B.Sc. Business Administration University of Bologna. Bologna, Italy	2004	
CURRENT RESEARCH	Food systems and interactions between small health.	holder agriculture, nutrition and	

RESEARCH GRANTS	BA/Leverhulme Small Research Grants "Linking energy use to household food security in India: An exploratory research" (Co-I, £9,985)	2023
	Warwick Impact Fund "Food origin labels for sustainable conservation and development policy" (Co-I, £9,050)	2023
	FCDO-IMMANA Grant "Activity Spaces and Household Exclusion from Food Environments" (Co-I, £249,000)	2022
	FCDO-IMMANA Fellowship "Disentangling the gender dimensions of agriculture-nutrition linkages in India" (PI, £52,000)	2020
	GCRF "Trade, Development and the Environment Hub (TRADE Hub)" (University of Reading PI, £487,810 - total: £18 million)	2019
	GCRF Equitable Resilience "Depleted by debt? Focusing a gendered lens on climate resilience, credit, and nutrition in translocal Cambodia and South India" (University of Reading PI, £60,862 - total: £828,114)	2019
	GCRF Substantial Research "Through the Looking Glass: Applying a Gender Lens to Agricultural Transformation, Labour Intensification and Nutrition Outcomes in LMICs" (Co-PI, £30,894)	2019
	GCRF Substantial Research "Breaking the intergenerational cycle of malnutrition, food security and poverty in low-income countries: Making the case for adolescent girls" (PI, £180,544)	2018
	GCRF Rapid Response "Labour productivity in public work programmes: Introducing new technologies for time and motion studies in the Mahatma Gandhi National Rural Employment Guarantee Scheme (MGNREGS) in India" (Co-I, £34,664)	2018
	GCRF Pump Priming "Automated human activity recognition from accelerometer data in agricultural settings in low and middle income countries (LMICs)" (Co-PI, £2,498)	2017
	DFID-IMMANA "Developing Methods to Improve Nutrition Assessment by Measuring Energy Expenditure" (PI, £249,626)	2016
	ESRC-GCRF "Antibiotics and Activity Spaces: An Exploratory Study of Behaviour, Marginalisation, and Knowledge Diffusion" (University of Reading PI, £249,307)	2016
	ESRC-GCRF Impact Acceleration (Co-I, £7,399)	2016
	EPSRC-GCRF Seed (Co-I, £10,750)	2016
	Research Endowment Trust Fund (University of Reading) (PI, £6,400)	2016

PUBLICATIONS

Afeni, O., **Zanello, G.**, and Srinivasan, C. S. (*in press*). Sharing work and food within the household: Intra-couple time allocation effects on nutritional outcomes in rural Telangana, India. **Feminist Economist**.

Conti, C., Hall, A., Williams, T., Kumar, V., and **Zanello, G.** (2024). Detecting 'green shoots' of agri-food systems transformation: a framework and insights from the spread of non-pesticide approaches in South India. **Innovation and Development**. *In press*.

Fu, X., Zanello, G., Contreras, C., and Ding, X. (2024). Innovation under constraints: the role of open innovation in Ghana. *Industry and Innovation* 31:4, 444-474.

Wineman, A., **Zanello, G.**, Degefaw, D., Samuel, F., Yates, J. and Shankar, B. (2024). A call to action for transformation towards nutritious food systems. *Nature Food* 5: 2-3.

Fadare, O., Srinivasan, C.S. and **Zanello, G.** (2024). Livestock diversification mitigates the impact of farmer-herder conflicts on animal-source foods consumption in Nigeria. *Food Policy* 122: 102586.

Bhattacharya, M., Picchioni, F., **Zanello, G.**, and Srinivasan, C.S. (2024). Quantity and quality of physical activity during adolescence: Evidence from a mixed-method study in rural Telangana, India. *Journal of Biosocial Science* 56: 2, 314–337.

De Maria, M., Robinson, E., and **Zanello, G.** (2023). Fair Compensation in Large-Scale Land Acquisitions: Fair or Fail? **World Development** 170: 106338.

Fadare, O., **Zanello, G.**, and Srinivasan, C.S. (2023). Stressor or succour? Examining the association between conflict, livestock assets, and farmers' mental health in Nigeria. *Economics and Human Biology* 49: 101234.

Hoffman, D., **Zanello, G.**, Mozaffarian, D. and Micha, R. (2022). Enhancing nutrition action through accountability and transparency. *UN-Nutrition Journal* 1: 90-93. FAO, Rome.

Fadare, O., **Zanello, G.**, and Srinivasan, C.S. (2022). The joint effect of terrorism and land access on livestock production decisions: Evidence from northern Nigeria. *World Development Perspectives* 27: 100447.

Nyambok, L. O. and **Zanello, G.** (2022). Vignette experiment on the acculturation of internal migrants in the Kenyan Rift Valley. *International Journal of Intercultural Relations* 89: 152-165.

Assima, A., Zanello, G. and Smale, M. (2022). Articulating fertilizer subsidy effects on women's diet quality by food supply source in Mali. *CABI Agriculture* and *Bioscience* 3: 42.

Rowland, D., **Zanello, G.**, Waliyo, E. and Ickowitz, A. (2022). Oil Palm and Gendered Time Use: A Mixed-Methods Case Study from West Kalimantan, Indonesia. *Forest Policy and Economics* 137: 102682.

Conti, C., **Zanello, G.**, and Hall A. (2021). Why are agri-food systems resistant to new directions of change? A systematic review. *Global Food Security* 31: 100576.

Haenssgen, M. J., Charoenboon, N. and **Zanello, G.** (2021). You've got a friend in me: how social networks and mobile phones facilitate healthcare access among marginalised groups in rural Thailand and Lao PDR. *World Development* 137: 105156.

Picchioni, F., **Zanello, G.**, Srinivasan, C.S., Wyatt, A. J. and Webb, P. (2020). Gender, time-use, and energy expenditures in rural communities in India and Nepal. **World Development** 136: 105137.

Brickell, K., Picchioni, F., Natarajan, N., Guermond, V., Parsons, L., **Zanello, G.** and Bateman, M. (2020). Compounding crises of social reproduction: microfinance, over-indebtedness and the COVID-19 pandemic. *World Development* 136: 105087.

Zanello, G., Srinivasan, C.S., Picchioni, F., Webb, P., Cherukuri, R., Nkegbe, P. and Neupane, S. (2020). Physical activity, time use, and food intakes of rural households in Ghana, India, and Nepal. *Scientific Data* 7: 71.

Harris-Fry, H., Nur, H., Shankar, B., **Zanello, G.**, Srinivasan, C.S. and Kadiyala, S. (2020). The impact of gender equity in agriculture on nutritional status, diets, and household food security: a mixed-methods systematic review. **BMJ Global Health** 5 (3): E002173.

Srinivasan, C., Zanello, G., Nkegbe, P., Cherukuri, R., Picchioni, F., Gowdru,

N. and Webb, P. (2020). Drudgery reduction, physical activity and energy requirements in rural livelihoods. *Economics and Human Biology* 37: 100846.

Haenssgen, M., Charoenboon, N., **Zanello, G.** et al. (2019). Antibiotic knowledge, attitudes, and practices: new insights from cross-sectional rural health behaviour surveys in low- and middle-income South-East Asia. **BMJ Open** 9(8): e028224.

Poole, N., Amiri, H., Amiri, S., Farhank, I. and **Zanello, G.** (2019). Food production and consumption in Bamyan Province, Afghanistan: The challenges of sustainability and seasonality for dietary diversity. *International Journal of Agricultural Sustainability* 17(6): 413-430.

Zanello, G., Shankar, B. and Poole, N. (2019). Buy or Make? Agricultural production diversity, markets and dietary diversity in Afghanistan. *Food Policy* 87: 101731.

Haenssgen, M., Charoenboon, N., **Zanello, G.** et al. (2018). Antibiotics and activity spaces: protocol of an exploratory study of behaviour, marginalisation and knowledge diffusion. **BMJ Global Health** 3:e000621.

Zanello, G., Srinivasan C.S. and Nkegbe, P. (2017). Physical activity, energy expenditures, and time use in agriculture and rural livelihood: Protocols and preliminary findings from a pilot study in northern Ghana. **Development Engineering** 2: 114-131.

Fu, X., Mohnen, P. and **Zanello, G.** (2017). Innovation and productivity in formal and informal firms in Ghana. *Technological Forecasting and Social Change*, 131: 315-325.

Zanello, G., Srinivasan, C. and Shankar, B. (2016). What Explains Cambodia's Success in Reducing Child Stunting-2000-14? **PLoS ONE** 11(9): e0162668.

Flores-Martinez, A., **Zanello, G.**, Shankar, B. and Poole, N. (2016). Reducing anemia prevalence in Afghanistan: socioeconomic correlates and the particular role of agricultural assets. **PLoS ONE** 11 (6): e0156878.

Zanello, G., Fu, X., Mohnen, P. and Ventresca, M. (2016). The creation and diffusion of innovation in developing countries: A systematic literature review. *Journal of Economic Surveys* 30(5): 884-912.

Zanello, G., Srinivasan C.S. and Shankar, B. (2014). Transaction costs, information technologies, and the choice of marketplace among farmers in Northern Ghana. *Journal of Development Studies* 50(9): 1226-1239.

Zanello, G. and Srinivasan C.S. (2014).Information sources, ICTs and price information in rural agricultural markets. *European Journal of Development Research* 26: 815-831.

Irz, X., Fratiglioni, L., Kuosmanen, N., Mazzocchi, M., Modugno, L., Nocella, G., Shakersain, B., Traill, W., Xu, W., **Zanello, G.** (2013). Sociodemographic determinants of diet quality of the EU elderly: A comparative analysis in four countries. *Public Health Nutrition* 17(5): 1177-1189.

Srinivasan C.S., **Zanello, G.** and Shankar, B. (2013). Rural-Urban disparities in child nutrition in Nepal and Bangladesh. *BMC Public Health* 13: 581.

Zanello, G. (2012). Mobile phones and radios: Effects on transactions costs and market participation for households in northern Ghana. *Journal of Agricultural Economics* 63(3): 694-714.

• Awarded the 2011 essay prize of the Agricultural Economics Society.

Zanello, G. and Maassen, P. (2011). Strengthening citizen agency through ICT:

an extrapolation for Eastern Africa. Public Management Review 13(3): 363-382.

BOOK CHAPTERS

Gowdru, N., Zanello, G., Cherukuri, R. (2023). Physical activity, time allocation, and food intake among adolescents from lower caste groups in rural Telangana, India. In: Marc J. Cohen (eds.) Advances in Food Security and Sustainability, Vol 7. Elsevier.

Zanello, G. (2022). Donors: Financial resources and beyond. In: 2022 Global Nutrition Report: Stronger commitments for greater action. Bristol, UK.

Zanello, G. (2022). Private sector: A focus on internal policies to improve nutrition. In: 2022 Global Nutrition Report: Stronger commitments for greater action. Bristol, UK.

Picchioni, F., Zanello, G., Bhattacharya, M., Gowdru, N. and Srinivasan, C. (2022). Towards more comprehensive analyses of the Nutrition Transition among adolescents in the rural South: An empirical contribution. In: Kevany, K. and Prosperi, P. (eds.) Routledge Handbook of Sustainable Diets. Routledge, London and New York.

Fu, X. and Zanello, G. (2020). Innovation under the radar as a response to constraints: the nature of innovation in Africa. In: Fu, X. (ed.) Innovation under the Radar: The Nature and Sources of Innovation in Africa. Cambridge University Press (UK)

RESEARCH AND

Guermond, V., Parsons, L., Long, L.V., Brickell, K., Michiels, S., Fay, G., Bate-Policy Reports man, M., Zanello, G., Natarajan, N., Iskander, D., and Picchioni, F. (2022). Microfinance, over-indebtedness and climate adaptation: New evidence from rural Cambodia. Royal Holloway, University of London (UK)

> Iskander, D., Picchioni, F., Long, L.V., Parsons, L., Guermond, V., Michiels, S., Brickell, K., Zanello, G., and Natarajan, N. (2022). Trapped in the Service of Debt: How the Burdens of Repayment are Fuelling the Health Poverty Trap in Rural Cambodia. Royal Holloway, University of London (UK)

> De Maria, M., West, C., Dreoni, I., Antoni, E., Brooks, S., Zanello, G., and Uehara, T. (2022). International Trade: The Good, the Bad, and the Sustainable. Discussion Paper. UK Research and Innovation Global Challenges Research Fund (UKRI GCRF) Trade, Development and the Environment Hub.

> Gowdru, N., Zanello, G., Cherukuri, R., and Srinivasan, C.S., (2022). Adolescents in rural Telangana, India: Evidences on differences in time use, physical activity, and food intake across lower caste groups. Boston, USA: Tufts University, IMMANA Fellowship Round 5.

> De Maria, M., Zanello, G., Nakagawa, L., Robert, J.S., Visentin, J.C., Pavani, B., Branco, P.D., Fendrich, A., Giaroli de Oliveira Pereira Barretto, A., Rocha Junior, A.B., and Lima Ranieri, S.B. (2022). Moving Towards a Sustainable Soybean Supply Chain - A Sustainable Policy Toolbox for Brazilian Stakeholders and Other Global Actors. UK Research and Innovation Global Challenges Research Fund (UKRI GCRF) Trade, Development and the Environment Hub.

> **Zanello, G.** and Micha, R. (2021). The SMARTness of nutrition commitments. Nutrition Accountability Framework. Global Nutrition Report.

> Zanello, G. and Micha, R. (2021). Commitment data cleaning and standardisation. Nutrition Accountability Framework. Global Nutrition Report.

> Zanello, G. and Micha, R. (2021). Developing the NAF Platform's Commitment Registration Form. Nutrition Accountability Framework. Global Nutrition Re

port.

Micha, R., Karageorgou, D. and **Zanello, G.** (2021). A guide to the NAF Platform's Commitment Registration Form. Nutrition Accountability Framework. Global Nutrition Report.

Zanello, G., Picchioni, F., Srinivasan, C.S., Webb, P., Nkegbe, P., Cherukuri, R., and Neupane, S. (2020). *Accelerometry: A practical tool for obtaining human energy expenditure data*. IMMANA Policy Briefing Note. London (UK)

Zanello, G., Srinivasan, C.S., Picchioni, F., Webb, P., Nkegbe, P., Cherukuri, R., Neupane, S., Ustarz, Y., Gowdru, N., Neupane, S., and Wyatt, A.J. (2018). *Using Accelerometers in Low- and Middle-Income Countries: A Field Manual for Practitioners*. University of Reading, Reading (UK)

Kadiyala, S., Aurino, E., Cirillo, C., Srinivasan, C.S., and **Zanello, G.** (2018) Rural transformation and the double burden of malnutrition among rural youth in low and middle-income countries. Background paper for the 2019 IFAD Rural Development Report. Rome (Italy)

Fu, X., **Zanello, G.**, Essegbey, G.O., Hou, J., and Mohnen, P. (2014). *Innovation in low income countries: A survey report*. University of Oxford, Oxford (UK)

STATA COMMANDS

Zanello, G. (2024). COMPREG: Command to estimate a compositional regression with isometric log-ratio (ILR) transformation of the components. Statistical Software Components s459291, Boston College Department of Economics.

Zanello, G. (2024). ILR: Command to compute a isometric log-ratio (ILR) transformation on a set of variables. Statistical Software Components s459290, Boston College Department of Economics.

Zanello, G. (2024). ONEDRIVE: Command to find and set Microsoft OneDrive local folder as Stata's working directory. Statistical Software Components S459284, Boston College Department of Economics.

Published Datasets

Iskander, D., Brickell, K., Natarajan, N., Parsons, L., Guermond, V., **Zanello**, **G.**, Picchioni, F., Joseph, N., Guerin, I., Venkatasubramanian, G., and Chann, S. (2023). *Relationship Between Climate Change, Debt, Nutrition and Health During COVID-19 Pandemic*, 2022. Colchester, Essex: UK Data Service.

Zanello, G., Srinivasan, C., Picchioni, F., Webb, P., Cherukuri, R., Nkegbe, P., and Neupane, S. (2019). *Physical activity, time use, and food intakes of rural households in Ghana, India, and Nepal 2017-18.* Colchester, Essex: UK Data Service.

Haenssgen, M. J., Proochista, A., Wertheim, H. F. L., Greer, R. C., Jones, C., Lubell, Y., Reed-Tsochas, F. P., **Zanello, G.**, Newton, P. N., Mayxay, M. (2019). *Antibiotics and activity spaces: rural health behaviour survey in Northern Thailand and Southern Laos 2017-18*. Colchester, Essex: UK Data Service.

SELECTED WORK IN PROGRESS

"Sharing work and food within the household: A dyadic analysis of couple interdependence in time allocation" (with O. Afeni and C.S. Srinivasan). *Journal of Development Studies* $(R \mathcal{E}R)$.

"Conceptualising Food Environments as Social Activity Spaces: Insights From Lived Experience Research in Thailand and Laos" (with M Haenssgen et al.). (submitted).

TEACHING

University of Reading

	Research Methods in Economics and Marketing, M.Sc. (convenor)	2024 -
	Food Policy and Supply Chain Management, B.Sc. (convenor)	2024 -
	Supply chain management, B.Sc. (convenor)	2022-24
	Quantitative marketing research methods, M.Sc. (convenor)	2017-24
	Qualitative research methods, M.Sc. (convenor)	2015-24
	Approaches to development, B.Sc. (lecturer)	2020-24
	Introductory statistics and econometrics, M.Sc. (lecturer)	2018-23
	Econometrics, M.Sc. (lecturer)	2015-23
	Independent research project, B.Sc. (lecturer)	2015-18
	Resources and environmental economics, M.Sc. (lecturer)	2015-18
	Quantitative methods 1 & 2, B.Sc. (teaching assistant)	2010-11
	Economic aspects of the food supply chain, B.Sc. (lecturer)	2009
	University of Oxford	
	Quantitative research methods, M.Phil. (lecturer)	2014
	Technology and industrialisation in dev. countries, M.Phil. (lecturer)	2014-15
Awards,	Winner of the Poster Competition (ANH Academy 2023)	2023
SCHOLARSHIPS,	Teaching Excellence Award (University of Reading)	2022
FELLOWSHIPS, AND	Fellow of the Higher Education Academy (HEA) (United Kingdom)	2017
ACHIEVEMENTS	Winner of the Essay Competition (Agricultural Economics Society)	2012
	Research Travel Grant (University of Reading) (£1,500)	2012
	Full Ph.D. scholarship (University of Reading) (£45,000)	2008-11
	Leonardo da Vinci scholarship (European Commission) ($\in 7,\!500)$	2008
	Field research scholarship (University of Bologna) ($ \leq 2,500 $)	2006
University	University of Reading	
SERVICE	Qualtrics Brand Administrator	2024 -
	University Development Research Steering Group	2021 -
	Member of the SAPD Ethical Committee	2016 -
	University AgriFood Scoping Working Group	2023-24
	Africa International Regional Partnership Leader	2018-22
	Organiser of the AEM Seminar Series	2017-19
	University of Oxford	
	Co-organiser of the Technology and Management for Development Centre (TMCD) and Saïd Business School doctoral workshop series	2012-15
	Co-editor of the TMCD Working Paper Series	2012-15
	Co-organiser of the Innovation and African Development conference and training course (Accra, Ghana)	2014
	Co-organiser of the Academy of Innovation and Entrepreneurship (AIE) conference (Oxford, UK)	2013

SELECTED CONFERENCE AND SEMINARS PRESENTATIONS	Chiang Mai University (Chiang Mai, Thailand), NUTRITION 2024 (Chicago IL, US), AAEA (New Orleans LA, US), ELEVATE Nutrition (online), Università di Bologna (Bologna, Italy)	2024
	University of Guelph (Guelph, Canada), ANH Academy (Lilongwe, Malawi)	2023
	Chiang Mai University (online)	2022
	National Institute of Rural Development and Panchayati Raj (online), Feed the Future Nutrition Innovation Lab (online), ANH Academy (online)	2021
	Feed the Future Nutrition Innovation Lab (Kathmandu, Nepal), AAEA (online), ANH Academy (online)	2020
	Seeds of Change (Canberra, Australia), IFPRI (Washington DC, US), Johns Hopkins Bloomberg School of Public Health (Baltimore MD, US), ANH Academy (Hyderabad, India), AAEA (Atlanta, US)	2019
	Oxford Tropical Network (Ho Chi Minh, Vietnam), ANH Academy (Accra, Ghana), ESRC Research Methods Festival (Bristol, UK), IFAD (Rome, Italy)	2018
	ANH Academy (Kathmandu, Nepal)	2017
	ANH Academy (Addis Ababa, Ethiopia), Informality and Development (Bloomington (IN), US), LIDC (London, UK)	2016
	iHEA (Milan, Italy)	2015
	Peking University (Beijing, China), DSA (London, UK),	2014
	CSAE (Oxford, UK), UNU-WIDER (Helsinki, Finland), AIE (Oxford, UK), DSA (Birmingham, UK)	2013
	RES Ph.D. Meeting (London, UK), University of Reading (Reading, UK), CSAE (Oxford, UK), AES (Warwick, UK), AAEA (Seattle, USA), Oxford Dept. of International Development (Oxford, UK)	2012
	CSAE (Oxford, UK), WUSC (Ottawa, Canada)	2011
	Institute of Social Studies (The Hague, The Netherlands), IPID (London, UK), VU University (Amsterdam, The Netherlands), University of Namur (Namur, Belgium)	2009

MENTORSHIP AND SUPERVISION

Post-doctoral researchers

Past: Marcello De Maria (2021-24), Olusegun Fadare (2023), Nithya Gowdru (2020-21), Mondira Bhattacharya (2020-21), Fiorella Picchioni (2016-20), Jorge Campos Gonzalez (2020), Soma Chakraborty (2018)

Doctoral students (Ph.D.)

Current: Jia Han, Ferry Setyo Haryono, Mila Zelonkava, Nsama Nsemiwe

To completion: Costanza Conti (2023), Olusegun Fadare (2023), Krishnal Thirumarpan (2023), Umar Shehu Umar (2023), Oluwatosin Temitope Aderanti (2023), Lydiah Nyambok (2022), Ciro Dominguez Mendez (2022), Jorge Campos Gonzalez (2022), Marcello De Maria (2019)

Graduate research assistants

Current: Nikhil Pratap Singh

Past: George Allen (2024), Hideo Ishii-Adajar (2023), Pierre Looper (2022), Niko Howai (2021), Amidou Assima (2019)

Postgraduate students (M.Sc.)

- 2023-24: Abdourahmane Diop
- 2022-23: Hideo Ishii-Adajar, Augustine Etua Tambe
- 2021-22: Bukola Olopade, Peter Kwarteng
- 2020-21: Anne Amedu, Atumwen Kum, Clara Wicoff, Sudeep Kandel
- 2019-20: Evangeline Agbonifo, Zeyu Bayu, Amina Ali Mamadi
- 2018-19: Amidou Assima, Bilal Ahmad Stanikzai, Livia Milani Corniani Degli Algarotti, Taiwo Motunrayo Babajide
- 2017-18: Elizabeth Oakes, Kanta Matsumura, Telma Yamou
- 2016-17: Ilona Coulson Ashworth, Yaqui Xin
- 2015-16: Miriam Apeverga, Ricardo Bauman, Irene Bodega, Tina Goetz, Rahmatullah Kawsary

Graduate students (B.Sc.)

- 2023-24: Stefanos Ioannou, Olivia Barritt, Tom Rotherham
- 2022-23: Emily Rutherford, Victoria Costa Do Nascimento, Youssef El Gowhary, Yannes Ma, Dan Radbourne
- 2021-22: Tom White
- 2020-21: Rob Salter, Caitlin Cannon, Kimberly Subroto, Paal Larsen Holm
- 2019-20: Adrienne Bowes-Taylor, Ahmed Ludin, Amy Merrington, Bella Heather, Laura Marshall, Thomas Wright, Caitlin Edwards, Michalis Michail
- 2018-19: Eleanor Esplen, Eleanor Roper, Georgia Redfern, Harriet Rowe, Mihail Draganov, Malika Motwani, Phivos Phylactou, Stephanie Fisher
- 2017-18: Elizabeth Alderman, Fergus Brown, Megan Islin, Sophie Nelson, Georgina Triniman
- 2016-17: Amber Louise Arbuthnot, Luke Brown, Imane Sifi, Rachel Swain, Danica Webb
- 2015-16: Alexandra Brown, Rebecca Hynes, William Panter, Lily Thomas, Georgia Tubb

SELECTED OUTREACH

- Ghosh, S. and **Zanello, G.** (2023). Tackling Malnutrition in a Changing World: A Call for Accountability and Action, *Global Nutrition Report*, 7 November 2023. Accessed on 18 November 2023.
- Ghosh, S. and **Zanello, G.** (2023). Nutrition Improvements Require Stronger Commitments, Global Health NOW (Johns Hopkins Bloomberg School of Public Health), 30 May 2023. Accessed on 13 November 2023.
- Science Animated (2021). What matters in physical adolescent activity quality or quantity? [Video file] YouTube. Accessed on 13 November 2023.
- **Zanello, G.** and Picchioni, F. (2019). Gendered time and energy expenditure in rural livelihoods: Different sides of the same coin?, Gender-Nutrition Idea Exchange (CGIAR Research Program on Agriculture for Nutrition and Health), 1 April 2019. Accessed on 13 November 2023.
- **Zanello, G.** (2018). Food for thought: using fitness bracelet technology to tackle poor nutrition in low-income countries, *National Centre for Research Methods* (*NCRM*) *Podcast*, 6 August 2018. Accessed on 13 November 2023.

Zanello, G. (2018). Energy Count(s): Use of physical activity trackers to capture energy expenditure in agricultural and rural livelihoods, *ANH Academy*, 25 January 2018. Accessed on 13 November 2023.

ANH Academy (2017). *Interview with IMMANA Grantee Giacomo Zanello*. [Video file] YouTube. Accessed on 13 Nov 2023.

FIELDWORK

Brazil (2006), Cambodia (2019-22), Ghana (2016-19, 2013-14, 2009-10), India (2024, 2016-20, 2005), Lao People's Democratic Republic (2021-24, 2017-18), Nepal (2017-20), Thailand (2021-24, 2017-18)

PROFESSIONAL SERVICE

Editor: PLoS ONE (2018-22)

Reviewer: World Development, Oxford Development Studies, Nature Sustainability, Journal of African Economies, Food Policy, Journal of Development Studies, Feminist Economics, Food and Nutrition Bulletin, Journal of Biosocial Science, Women's Studies International Forum, Technological Forecasting and Social Change, Journal of International Development, Heliyon, European Journal of Development Research, Agricultural Economics, PLoS ONE, Innovation and Development, Development Studies Research

Member of professional associations: Agricultural and Applied Economics Association (2015 -), American Society for Nutrition (2024), Agricultural Economics Society (2012-18)

Expert panelist: International advisory group of 2025 Nutrition for Growth (N4G) Paris, Independent expert for 2025 Nutrition for Growth (N4G) Paris (Nutrition and Gender Equality; Financing and Accountability)

External academic reviewer: LSHTM, Sultan Qaboos University

Conference scientific committee: ANH Academy Week (2019 -)

Grant evaluator: ANH Academy Competitive Research Grants (2024), USAID Food Systems for Nutrition Innovation Lab (2024), UKRI Economic and Social Research Council (2024, 2019), Innovative Methods and Metrics for Agriculture and Nutrition Actions (IMMANA) (2019), UKRI Biotechnology and Biological Sciences Research Council (2018)

PhD thesis examiner: University of Oxford (2024), University of Reading (2018-23), LSHTM (2022), University of Adelaide (2017)

Last updated: November 8, 2024