CURRICULUM VITAE

Yi Jiao Angelina Tian, MSc, B.A



1. PERSONAL INFORMATION

Date of Birth: April 18th, 1997

Work Address: Institute for Biomedical Ethics (IBMB),

University of Basel, Bernoullistrasse 28, CH-4056 Basel

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Canadian

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Swiss Residency Permit

2. EDUCATION

Citizenship:

09.2021-Present Ph.D. in Biomedical Ethics, University of Basel. Proposed Thesis: Role and

> Ethics of Smart Home Health Technologies in Proximate and Distance Care for Older Persons. Supervisors: PD Dr. Tenzin Wangmo (University of Basel) and Prof. Dr. Bernice Simone Elger (University of Basel and University of Geneva). Advisor: Prof. Dr. Silke Schicktanz (University of Göttingen DE).

09.2019-12.2020 Master of Science in Bioethics and Society, King's College London, London,

> United Kingdom. Thesis: A Qualitative Analysis into the UK Media's Portrayal of Physician Duties During PPE Shortages in COVID-19.

Supervisors: Prof. Dr. Silvia Camporesi and Dr. Kelly Rose-Clarke

Bachelor of Arts in Economics and Psychology (Dual-Major Concentration), 09.2015-05.2019

McGill University. Montreal, Quebec, Canada.

3. NON-ACADEMIC EMPLOYMENT

Corporate Intern, Industrial and Automotive Markets, Korn Ferry Human 02.-06.2019

Resource Consulting. Shanghai, China.

Corporate Intern, Information Technology, Hays Specialist Search. 05.-09.2018

Toronto, Ontario, Canada.

4. APPROVED RESEARCH GRANTS

02.2022 Research Funding in Medical Ethics 2022, Institute for Medical Ethics

> (IME), UK. (9810 Pounds Sterling or CHF 12000.00): "Ethics of caregiving at a distance: opportunities and barriers of smart home technologies for elderly parents of immigrant children in small families". Role: Co-Applicant

5. INSTITUTIONAL RESPONSIBILITIES

2020-Present Institute for Biomedical Ethics, University of Basel.

- 1. Research Assistant on Project: RESOURCE [Smart Homes, Older Adults, and Caregivers: Facilitating Social Acceptance and Negotiating Responsibilities] Project funded by the Swiss National Science Foundation (SNF)
- 2. Co-Applicant and Research Assistant on Project: "Ethics of caregiving at a distance: opportunities and barriers of smart home technologies for elderly parents of immigrant children in small families" funded by Institute of Medical Ethics (IME)

6. RELEVANT COURSESWORK

Methodological "Methods in Bioethics: Grant Writing"; "Survey Research Methodology";

"Advanced Research Methods in Bioethics – Data Analysis with Individual Sessions"; "Methods in Bioethics: Research Design and Implementation"; "Empirical research in Bioethics: Qualitative and Quantitative Methods.";

"Bioethics: Core philosophical and empirical approaches"

Theoretical "Public Health Ethics"; "Contemporary Debates in Bioethics: Diversity Views

of AI for Health Care"; "Clinical Ethics"; "Interdisciplinary Bioethics";

"Ethics of Health Data and Artificial Intelligence";

Transferrable skills "Intercultural Communication"; "Boost Your Career: Fit for Own Third-Party

Funding"; "Ethics of Science"

7. PRIZES AND AWARDS

01.-06.2024 Swiss National Science Foundation (SNSF) NRP-77 Mobility Grant for

Doctoral Students. Host-Institution: Centre for Biomedical Ethics, National

University of Singapore. (CHF 19500.00)

08.2023 The University of Basel **Travel Fund Grant** (CHF 1742.00)

12.2022 The University of Basel **Travel Fund Grant** (CHF 1613.00)

8. TEACHING ACTIVITIES & ORGANIZED WORKSHOPS

12.2023 IBMB: Organization of the Winter School for University of Basel students and

public experts.

04.2023 SNSF- and IME-Funded Organization of the Expert Workshop in Basel,

Switzerland: "Technologies for Older Persons: Proximate and Distance

Care". Co-Organized with Tenzin Wangmo

09.2022 IBMB: Organization of the Clinical Ethics Seminar as part of Series

"Contemporary Debates in Bioethics" for University of Basel students and

public experts in 2022

9. INVITED LECTURES

06.2024 Invited Lecture at the Journal Club of the Centre for Biomedical Ethics at the

National University of Singapore (NUS), Singapore

09.2022 Invited Poster Presentation to the International Symposium "The Future of

Assistive Technologies in Dementia Care. An Interdisciplinary Dialogue." at

the Hanse-Wissenschaftskolleg Delmenhorst (HWK), Germany.

06.2022 Invited Guest Lecture (Zoom) at the Journal Club of University Medical Center

Göttingen, Institut für Ethik und Geschichte der Medizin, Dept. of Medical

Ethics and History of Medicine, Göttingen, Germany

08.2022 Invited Lecture at Intensive Workshop for PhD students "Sociology of Health

and Illness", as part of the European Society for Health and Medical Sociology.

University of Bologna, Forli, Italy.

10. INTERVIEWS

2022 Smart Home Technologies & Care Giving Interview Study UniBas, The

English Show on Radio X, 94.5. Available: http://www.theenglishshow.

com/shows/2022-05-17

11. CONFERENCE PRESENTATIONS

06.2024	Panel Presentation at the 17th World Congress of Bioethics, Doha, Qatar
05.2024	Presentation for "Existential Threats and Other Disasters: How Should We Address Them" Conference 2024, Budva, Montenegro
07.2023	Invited Presentation chaired by Prof. Dr. Silvia Camporesi at the IME Conference 2023, Leeds, UK.
06.2023	Invited Presentation for the Long-Term Care 2 Symposium chaired by Dr. Tomoko Wakui and Poster Presentation at the IAGG Asia/Oceania Regional Congress 2023, Yokohama, Japan.
11.2022	Poster Presentation at The Annual Scientific Meeting of the Gerontological Society of America (GSA) 2022, Indianapolis, USA.
10.2022	Poster Presentation at The Annual Conference of the Canadian Association of Gerontology (CAG) 2022: Closing the Research-Practice Gap, Regina, Canada
06.2022	Panel Presentation: "What Matters in Technology Assisted Dementia Care?" Opening Presentation 16 th World Congress of Bioethics, Basel, Switzerland

12. PROFESSIONAL AND OTHER MEMBERSHIPS

2022-now IME Student Membership, Member

2022 Canadian Association of Gerontology, Member

13. REVIEW ACTIVITIES

I have conducted peer review activities for the following journal(s) and conference(s): **Digital Health, Asian Bioethics Review, Journal of Bioethical Inquiry, BMC Nursing, Journal of Medical Ethics, and Canadian Association of Gerontology 2023 Conference in Toronto, Canada.**

14. PERSONAL SKILLS

Technical Qualitative analysis software (MAXQDA), Referencing software (Endnote)

Language English (native), Mandarin Chinese (native), German (B2), French (A2).

15. REFERENCE CONTACTS

- 1. PD. Dr. Tenzin Wangmo, Senior Researcher at the Institute for Biomedical Ethics, University of Basel (email: Tenzin.wangmo@unibas.ch)
- 2. Prof. Dr. Bernice Simone Elger, Head of the Institute for Biomedical Ethics, University of Basel (email: b.elger@unibas.ch)
- 3. Prof. Julian Savulescu, Director of the Centre for Biomedical Ethics, National University of Singapore (email: jsavules@nus.edu.sg)

16. PUBLICATION LIST

Under review	Tian, Y.J., Dunn, M., Schicktanz, S., Savulescu, J., Wangmo, T., Distance caregiving using smart home technologies: Balancing ethical priorities in family decision-making.
Under review	Tian, Y.J., Wangmo, T. To do more than 'to know': Perspectives of only child distance caregivers on the use of smart technologies.
Under review	Tian, Y.J., Duong, V., Buhr, E., Felber, N.A., Roulet-Schwab, D., & Wangmo, T. Monitored and cared for at home? Privacy concerns when using smart home health technologies to care for older persons.
2024	Wangmo, T., Duong, V., Felber, N.A., Tian, Y. J., & Mihailov, E. No playing around with robots? Ambivalent attitudes towards the use of Paro in elder care. <i>Nursing Inquiry</i> .
2024	Martani, A., Tian, Y. J. , Felber, N., & Wangmo, T. (2024). Gerontechnologies, ethics, and care phases: Secondary analysis of qualitative interviews. <i>Nursing Ethics</i> , doi:10.1177/09697330241238340
2024	Tian, Y. J., Felber, N. A., Pageau, F., Schwab, D. R., & Wangmo, T. (2024). Benefits and barriers associated with the use of smart home health technologies in the care of older persons: a systematic review. <i>BMC Geriatrics</i> , 24(1).
2024	Felber, N. A., Lipworth, W., Tian, Y. J. , Roulet Schwab, D., & Wangmo, T. (2024). Informing existing technology acceptance models: a qualitative study with older persons and caregivers. <i>European Journal of Ageing</i> , 21(1). 10.1007/s10433-024-00801-5
2024	Tian, Y. J., & Wangmo, T. (2024). Smart-Home Technology in the Care of Older Persons: Deciphering Privacy Concerns. In F. PAGEAU, T. WANGMO, & E. MIHAILOV (Eds.), <i>Robots and Gadgets: Aging at Home</i> (pp. 93–118). Les Presses de l'Université Laval. https://doi.org/10.2307/jj.9421088.7
2023	Tian, Y.J., Jotterand, F. & Wangmo, T. Remote Technologies and Filial Obligations at a Distance: New Opportunities and Ethical Challenges. ABR (2023). https://doi.org/10.1007/s41649-023-00256-3
2023	Eichinger J, Elger B, Yi Jiao T , Koné I, Shaw DM. Parents as secondary patients: Towards a more family-centred approach to care. <i>Clinical Ethics</i> . 2023;0(0). doi:10.1177/14777509231172317
2023	Felber NA, Tian YJA , Pageau F, Elger BS, Wangmo T. Mapping ethical issues in the use of smart home health technologies to care for older persons: a systematic review. <i>BMC Med Ethics</i> . 2023 Mar 29;24(1):24. doi: 10.1186/s12910-023-00898-w. PMID: 36991423; PMCID: PMC10061702.
2021	Tian, Yi Jiao (2021). The Ethical Unjustifications of COVID-19 Triage Committees. <i>Journal of Bioethical Inquiry</i> 18 (4):621-628.