Yijie Huang 黃怡潔

•	APPOINTMENTS
2023-2028	Postdoctoral Researcher
	ERC project "FEVER - Global Histories of (a) Disease, 1750-1840"
	History Department, University of Heidelberg, Germany
5-11/2023	Jing Brand Scholar in Chinese Science and Civilisation
	"Running a Fever in a Strange Land: Missionaries, the Locals, and Their
	Medical Communications in China, 1550-1750"
	Needham Research Institute, Cambridge, UK
•	VISITING POSITIONS
9-11/2022	Visiting Predoctoral Fellow
	"Pulse Illustrations in Seventeenth-Century Medical Exchange between China and Europe"
	Department III: Artifacts, Action, Knowledge
	Max Planck Institute for the History of Science, Berlin, Germany
• •	EDUCATION
2018-2023	Ph.D. History and Philosophy of Science
2010 2020	St Catharine's College, University of Cambridge
	Thesis: The Clock and the Hand: Taking the Pulse in English Medicine, 1650–
	1710
2017-2018	M.Phil. History and Philosophy of Science First Class (71/100)
	St Catharine's College, University of Cambridge
2013-2017	B.A. World History Distinction (GPA: 3.78/4, 2018-2023 Ph.D. History and Philosophy of Science
	St Catharine's College, University of Cambridge
	Thesis: The Clock and the Hand: Taking the Pulse in English Medicine, 1650–1710
2017-2018	M.Phil. History and Philosophy of Science First Class (71/100)
	St Catharine's College, University of Cambridge
2013-2017	B.A. World History Distinction (GPA: 3.78/4, Ranking 2/33)
	School of History, Wuhan University
	AWARDS AND GRANTS
2022-2023	Lisa Jardine Grant in History of Science, The Royal Society, London, UK
2021-2022	Extension Funding, Cambridge Trust, Cambridge
	St Catharine's Prize for Distinction in Research 2021-22, St Catharine's
	College, Cambridge
	Trevor Levere Best Paper Prize 2021, Annals of Science
	Santorio Fellowship in Medical Humanities and Science, Centre for the Study
	of Medicine and the Rody in the Renaissance Pica Italy

of Medicine and the Body in the Renaissance, Pisa, Italy

2020	Molina Fellowship in the History of Medicine and Allied Sciences, Huntington
	Library, California, US (declined)
	Adam Matthew Digital Collections Subscription, Royal Historical Society
2019-2020	D. Kim Foundation for the History of Science and Technology in East Asia
	Early Career Grant
2018-2021	Cambridge Trust Scholar, Cambridge
2017-2019	Travel and Research Grant, Eric Allen Fund, St Catharine's College,
	Cambridge
2017-2018	National Junior Historian Award 史學新秀獎 (First Prize), Nankai University,
	China
	Graduate Excellence Award, Wuhan University
	Presidential Scholarship for Overseas Studies (Tier 1), Wuhan University,
	China

• • TEACHING AND TRAINING

Teaching		
2025-	Lecturer, History of Science Seminar, Heidelberg	
2022-2023	Supervisor, History Part II Paper BBS113: Early Medicine (Chinese Medicine),	
	Cambridge	
2021-2022	Lead supervisor, HPS Part II Paper 1: Early Science and Medicine, Cambridge	
2020-2021	Supervisor, HPS Part II Paper 1: Early Science and Medicine, Cambridge	
	Supervisor, History Part II Paper BBS113: Early Medicine (Chinese Medicine),	
	Cambridge	
Seminar/workshop organisation		
7/2024	Workshop "Fever: Global History of (a) Disease, 1750-1840" (co-organiser),	
	History Department, Heidelberg	
2024-2025	FEVER lecture series (co-convenor), History Department, Heidelberg	
2020-2022	HPS Workshop (co-convenor), Department of History and Philosophy of	
	Science, Cambridge	
2018-2019	Latin Therapy (co-organiser), Department of History and Philosophy of	
	Science, Cambridge	

PUBLIC ENGAGEMENT

2022	"Conference Reports: Learning to Cut, Bandage, and Cure," Society for the Social History of Medicine Gazette 99, November, co-written with Silvia Maria
2021	Marchiori "A Spider at the Pulse," 30 September, Recipes Project
	"Touching as Knowing: The Social Circulation of the Pulse," 01 September, EPOCH Magazine

Volunteer Curator, Gallery II: National Rare Collections, Han to Tang Dynasty, Shaanxi History Museum, Xi'an, China

• SELECTED CONFERENCES, SEMINARS AND WORKSHOP PRESENTATIONS

9/2024	"The Efficacious Pulse in Early Modern England" Efficacy in Early Modern
	Healing Conference, Department of History and Philosophy of Science,
	Cambridge
6/2024	"A Surgeon Behind His Portrait" Manchu Group EHESS, Paris
5/2024	"Global Entanglements of a Watch: Rethinking the Quantification of the Pulse,

1/2024	the Body, and Medicine" Scientiae 2024 Conference, Brussels "Pulse therapeutic: the topology of healing in seventeenth-century England"
4/2022	Modern History Chair Colloquium, History Department, Heidelberg "Pulse remedies and the topology of healing in early modern England"
	American Associations for the History of Medicine Conference 2022, Saratoga Springs
1-3/2022	"Histories of Science and Medicine for the 21st Century" Workshop, History and Civilisation Department, European University Institute, Florence, Italy (Visiting Student)
1/2022	"Reinventing Chinese pulse diagnostics in late seventeenth-century England"
12/2021	Needham Research Institute Seminar Series, Cambridge "Perception and analogy: anatomising the pulse in late seventeenth-century England 感知與類 比:在17世紀下半葉的英國解剖脈搏", Department of
11/2021	History of Science Seminar Series, Tsinghua University, China "Taking the pulse in the marketplace of print in seventeenth-century England" History of Science Society Meeting 2021, New Orleans (Panel: Medieval and Early Modern Reading Practices)
11/2021	"The pluralism of mechanism and the emergence of a pulse clocklike in late seventeenth-century England" Consortium for History of Science, Technology
9/2021	and Medicine (Early Modern Science Working Group) "Ticking bodies" Annual Conference of the Society for the History of Technology and the Society for
7/2021	the History of Science, Medicine and Technology, Vienna (virtual) Panel: Extreme Bodies: Norm, Excess, and Transgression in Western Medicine "Tactility, pulse and body knowledge in transit: John Floyer's reading of
7) 2021	diagnostic touch in English and Chinese medicine" 26th International Congress of History of Science and Technology on Giants and Dwarfs in Science, Technology and Medicine, Prague (virtual) Symposium: The materiality of knowledge circulation between China and Europe: physical formats, epistemic genres, spatial localities (16th-18th century)
7/2021	"John Floyer's Pulse-Watch and the Emergence of a Pulse Clocklike", Santorio Fellow's Talk, 2021 Summer School at the Centre for the Study of Medicine and the Body in the Renaissance, Pisa (virtual)
4/2021	"Analogy, Microscopy, and the Tubular Body: Edmund King's Anatomy of the Pulse in Restoration England" Renaissance Society of America Conference 2021, Dublin (virtual)
12/2020	"Casebook, encounter, and touch: reading the pulse in late seventeenth-century medical practice" American Associations for the History of Medicine Conference 2021, Ann Arbor (virtual)
8-9/2020	"How to clarify touch? Literal idioms, numbers and their relationship in John Floyer's pulse diagnostics" 9th European Society for the History of Science Conference: Visual, Material and Sensory Cultures of Science, Bologna (virtual) Symposium: Literary technologies for describing the tactility of pulse taking
8/2019	"Flowing the observational similarity: seventeenth-century transmission of pulse knowledge between China and Europe" 15th International Conference in History of Science in East Asia, Chonbuk National University, Jeonju, Korea
6/2019	"Life and Death" 16th Ischia Summer School on the History of the Life Sciences, Ischia, Italy
4/2019	"John Floyer's watch: pulse diagnosis, clockwork metaphor and measured touch in seventeenth-century England" British Society for the History of Science Postgraduate Conference 2019, Department of History and Philosophy of Science, University of Cambridge, UK

RESEARCH SKILLS

Languages

Mandarin Chinese; Classical Chinese; English; French; Latin

Digital Humanities

Zotero, Notion, Transkribus

REFEREES

Stefanie Gänger

Professor of Modern History, History Department, University of Heidelberg

Lauren Kassell

Professor of History of Science, Department of History, European University Institute Professor of History of Science and Medicine, Department of History and Philosophy of Science, University of Cambridge

Dániel Margócsy

Professor of History of Science, Technology and Medicine, Department of History and Philosophy of Science, University of Cambridge