

廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

PART I: ACADEMIC

Current position

Professor, Graduate Institute of Urban Planning, National Taipei University. August 2022 ~

Previous academic positions

- Associate Professor, Graduate Institute of Urban Planning, National Taipei University. August 2017 ~ August 2022
- Visiting Fellow, Department of Architecture, National University of Singapore (NUS). January 2017 ~ May 2017
- Assistant Professor, School of Architecture, Chinese University of Hong Kong (CUHK). December 2013 ~ January 2017
Other academic affiliations at CUHK: Urban Studies Programme; Center for Land Resources and Housing Policy, Institute of Future Cities
- Assistant Professor, Department of Architecture, National University of Singapore (NUS). July 2012 ~ December 2013

Academic qualification

- Ph.D. in Built Environment, University of Washington (UW). 2012.
- Master of Landscape Architecture, University of Pennsylvania. 2003. Graduated with honors.
- Bachelor of Arts in Economics, National Taiwan University (NTU). 1996.

Research interests

Flood resilience; flood adaptation; ethics in flood risk management; nature-based solutions to flood risk management; blue-green infrastructure; sustainable stormwater management; ecosystem services; urban river restoration; local ecological knowledge

International recognition

- 2025 World's Top 2% Scientist <https://topresearcherslist.com/Home/Profile/1155940>
- 2024 World's Top 2% Scientist <https://topresearcherslist.com/Home/Profile/854838>

Recent awards

- 2025 National Taipei University Special Outstanding Research Talent Award & National Science and Technology Council Research Award
- 2024 National Taipei University Special Outstanding Research Talent Award & National Science and Technology Council Research Award
- 2024 Outstanding Teacher Award for Industry-University Cooperation Research Project, National Taipei University
- 2023 National Taipei University Special Outstanding Research Talent Award & National Science and Technology Council Research Award

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- 2022 National Taipei University Special Outstanding Research Talent Award & National Science and Technology Council Research Award
- 2022 Academic Research Award, National Taipei University
- 2021 Academic Research Award, National Taipei University
- 2021 Outstanding Teacher Award for Industry-University Cooperation, National Taipei University
- 2020 Academic Research Award, National Taipei University
- 2019 Academic Research Award, National Taipei University
- 2018 Ministry of Science and Technology Subsidy for Recruitment of New Special Outstanding Talent

Peer-reviewed journal papers

(*corresponding author)

- Kuang D, **Liao K-H***. 2025. When the rural is deliberately flooded to protect the urban: Examining the social costs in emergency flood diversion to inform more sustainable spatial flood risk management. *Environmental Science and Policy* 170: 104116. <https://doi.org/10.1016/j.envsci.2025.104116> [SCIE; 5-year Impact Factor: 5.7 in 2025; Q1]
- Bayrak MM*, **Liao K-H**, Hsu Y-Y. 2025. Bottom-up perspectives on “climate adaptation” from “vulnerable” coastal communities: a political ecology perspective from Taiwan. *Local Environment: The International Journal of Justice and Sustainability* 30(3): 394-411. <https://doi.org/10.1080/13549839.2025.2450506> [SSCI; 5-year Impact Factor: 3.2 in 2025; Q1]
- **Liao K-H***, Chiang Y-S, Chan JKH. 2023. The levee dilemma game: A game experiment on flood management decision-making. *International Journal of Disaster Risk Reduction* 90: 103662. <https://doi.org/10.1016/j.ijdr.2023.103662> [SCIE; 5-year Impact Factor: 4.7 in 2023; Q1]
- Uehara M, **Liao K-H***, Arai Y, Masakane Y. 2022. Could the magnitude of the 3/11 disaster have been reduced by ecological planning? A retrospective multi-hazard risk assessment through map overlay. *Landscape and Urban Planning* 227: 104541. <https://doi.org/10.1016/j.landurbplan.2022.104541> [SCIE; 5-year Impact Factor: 9.7 in 2022; Q1]
- Kuang D, **Liao K-H***. 2022. How does flood resistance affect learning from flood experiences? A study of two communities in Central China. *Climatic Change* 173: 6. <https://doi.org/10.1007/s10584-022-03401-3> [SCIE; 5-year Impact Factor: 5.3 in 2022; Q1]
- Maraguchi M*, Nishino A, Kodaka A, Allaire M, Lall U, **Liao K-H**, Onda K, Tsubouchi K, Kohtake N. 2022. Human mobility data and analysis for urban resilience: A systematic review. *Environment and Planning B: Urban Analytics and City Science* 49(5): 1507-1353. <https://doi.org/10.1177/23998083221075634> [SSCI; 5-year Impact Factor: 3.9 in 2022; Q1]
- Chan JKH*, **Liao K-H**. 2022. The normative dimensions of flood risk management: Two types of flood harm. *Journal of Flood Risk Management* 2022:e12978. <https://doi.org/10.1111/jfr3.12798> [SCIE; 5-year Impact Factor: 4.2 in 2022; Q1]
- Kuang D, **Liao K-H***. 2020. Learning from floods: linking flood experience and flood resilience. *Journal of Environmental Management* 271: 111025. <https://doi.org/10.1016/j.jenvman.2020.111025> [SCIE; 5-year Impact Factor: 6.914 in 2020; Q1]
- Qiao X-J*, **Liao K-H**, Randrup TB. 2020. Sustainable stormwater management: A qualitative case study of the Sponge Cities initiative in China. *Sustainable Cities and Society* 53: 101963. <https://doi.org/10.1016/j.scs.2019.101963> [SCIE; 5-year Impact Factor: 7.308 in 2020; Q1]
- **Liao K-H***, Chan JKH, Huang YL. 2019. Environmental justice and flood prevention: The moral cost of floodwater redistribution. *Landscape and Urban Planning* 189: 36-45. <https://doi.org/10.1016/j.landurbplan.2016.01.014>. [SCIE; 5-year Impact Factor: 7.185 in 2019; Q1]

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- **Liao K-H***. 2019. The socio-ecological practice of building blue-green infrastructure in high-density cities: what does the ABC Waters in Singapore tell us? *Socio-Ecological Practice Research*. <https://doi.org/10.1007/s42532-019-00009-3>. [Scopus, GEOBASE; CiteScore: 5.8 in 2023]
- Campos BC*, **Liao K-H**, Yiu CY. 2018. The displacement risks and impacts of Hong Kong's nonindigenous villagers: A ground theory analysis. *Urban Affairs Review*, 1-20. <https://doi.org/10.1177/1078087418766607>. [SSCI; 5-year Impact Factor: 1.871 in 2017; Q1]
- **Liao K-H***, Le AT, Nguyen KV. 2016. Urban design principles for flood resilience: Learning from the ecological wisdom of living with floods in the Vietnamese Mekong Delta. *Landscape and Urban Planning* 155: 69-78. <https://doi.org/10.1016/j.landurbplan.2016.01.014>. [SCI; 5-year Impact Factor: 5.957 in 2017; Q1]
- **Liao K-H***, Chan JKH. 2016. What is ecological wisdom and how does it relate to ecological knowledge. *Landscape and Urban Planning* 155: 111-113. <https://doi.org/10.1016/j.landurbplan.2016.07.006>. [SCI; 5-year Impact Factor: 5.957 in 2017; Q1]
- Campos BC*, Yiu CY, Shen J, **Liao K-H**, Maing M. 2016. The Anticipated housing pathways to homeownership of young people in Hong Kong. *International Journal of Housing Policy* 16(2): 223-242. <https://doi.org/10.1080/14616718.2015.1130605>. [SSCI; 5-year Impact Factor: 2.8; Q1]
- **Liao K-H***. 2014. From flood control to flood adaptation: A case study on the Lower Green River Valley and the City of Kent in King County, Washington. *Natural Hazards* 71: 723-750. <https://link.springer.com/article/10.1007/s11069-013-0923-4>. [SCI; 5-year Impact Factor: 2.276 in 2015; Q1]
- Mugerauer R*, **Liao K-H**. 2013. Ecological design for dynamic systems: landscape architecture's conjunction with complexity theory. *Journal of Biourbanism* (2012)2: 29-49. https://journalofbiourbanism.org/wp-content/uploads/2013/09/jbu-ii-2012-2_mugerauerkuei-hsien.pdf
- **Liao K-H***. 2012. A theory on urban resilience to floods: a basis for alternative planning practices. *Ecology and Society* 17(4): 48. <http://dx.doi.org/10.5751/ES-05231-170448>. [SCI; 5-year Impact Factor: 4.644 in 2015; Q1]

Book chapters

- **Liao K-H**. 2022. The social downside of flood control: The case of a marginalized community in Taipei. Chapter 10 (p.241-246) in Padawangi R, Rabé P, Perkasa A, editors. *River Cities in Asia: Waterways in Urban Development and History*. Amsterdam University Press, Amsterdam.
- **Liao K-H**, Lee TY. 2022. A classic case of the struggle to control a river: Is it wise to sacrifice the social and ecological functions of the river for flood safety? Chapter 28 (p.361-377) in Yang Y, Taufen A, editors. *The Routledge Handbook of Sustainable Cities and Landscapes in the Pacific Rim*. Routledge, London. <https://doi.org/10.4324/9781003033530>
- **Liao K-H**. 2019. Living with floods: ecological wisdom in the Vietnamese Mekong Delta. Pages 195-215 in Yang B, Young RF, editors. *Ecological Wisdom: Theory and Practice*. Springer Nature, Singapore. (Reprint of Liao K-H, Le AT, Nguyen KV. 2016. Urban design principles for flood resilience: Learning from the ecological wisdom of living with floods in the Vietnamese Mekong Delta. *Landscape and Urban Planning* 155: 69-78.)
- Yang B, Li S, Xiang W, Bishop I, **Liao K-H**, Liu J. 2019. Where does ecological wisdom come from? Historical and contemporary perspectives. Pages 33-56 in Yang B, Young RF, editors. *Ecological Wisdom: Theory and Practice*. Springer Nature, Singapore.
- Tan PY, **Liao K-H**, Chan J. 2018. Landscapes in urban areas. Chapter 1 (p. 16-23) in Tan PY, **Liao K-H**, Hwang YH, Chua V, editors. *Nature, Place & People: Forging Connections through*

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Neighbourhood Landscape Design. World Scientific Publishing Co. Pte. Ltd., Singapore.

- **Liao K-H**, Tan PY. 2018. A conceptual framework for neighbourhood landscape design. Chapter 3 (p. 58-77) in Tan PY, **Liao K-H**, Hwang YH, Chua V, editors. *Nature, Place & People: Forging Connections through Neighbourhood Landscape Design*. World Scientific Publishing Co. Pte. Ltd., Singapore.
- Hwang YH, **Liao K-H**, Guizzo AO. 2018. Neighbourhood landscape development process and design approaches. Chapter 4 (p. 80-92) in Tan PY, **Liao K-H**, Hwang YH, Chua V, editors. *Nature, Place & People: Forging Connections through Neighbourhood Landscape Design*. World Scientific Publishing Co. Pte. Ltd., Singapore.
- Tan PY, **Liao K-H**, Huang YH, Chua V, Guizzo AO, Chan J. 2018. Designing neighbourhood landscapes with landscape services. Chapter 5 (p. 94-202) in Tan PY, **Liao K-H**, Hwang YH, Chua V, editors. *Nature, Place & People: Forging Connections through Neighbourhood Landscape Design*. World Scientific Publishing Co. Pte. Ltd., Singapore.
- **Liao K-H**, Deng SN, Tan PY. 2017. Blue-green infrastructure: New frontier for sustainable urban stormwater management. Chapter 10 (p.203-226) in Tan PY, Jim CY, editors. *Greening Cities: Forms and Functions*. Springer Nature Singapore Pte Ltd, Singapore.

Book editing

- Tan PY, **Liao K-H**, Hwang YH, Chua V, editors. 2018. *Nature, Place & People: Forging Connections through Neighbourhood Landscape Design*. World Scientific Publishing Co. Pte. Ltd., Singapore.

Conference papers

- **Liao K-H**. 2017. The unjust redistribution of floodwater within the city: The case of Shezidao, Taipei City. River Cities: Water Space in Urban Development and History. Surabaya, Indonesia.
- **Liao K-H**, Chan J, Tchapi M, Tan PY. 2016. Exploring participatory design for sustainable landscape for public housing neighborhoods in Singapore. Conference Proceedings of the 10th Conference of the Pacific Rim Community Design Network, Hong Kong.
- **Liao K-H**. 2014. Towards resilient, floodable cities: Floodability as an alternative flood safety standard to promote river health. DSD International Conference 2014. Hong Kong.
[http://www.dsd.gov.hk/rdforum/2014/abstract/Paper%20\(A1-3\).pdf](http://www.dsd.gov.hk/rdforum/2014/abstract/Paper%20(A1-3).pdf)
- **Liao K-H**, Tung YH, Huang SM. 2012. Community resilience and natural hazard management. Conference Proceedings of the 8th International Conference of the Pacific Rim Community Design Network, Seoul, South Korea.

Research grants awarded as PI

- 2023-2026. Nature-based solutions to flood risk management for Taiwan. NTD\$3,365,000. Ministry of Science and Technology Research Project Grant, Taiwan
- 2020-2023. Location and time sensitive, data-driven disaster response systems: A study on the Taipei Main Station Special District. NTD\$3,600,000. Ministry of Science and Technology Research Project Grant, Taiwan (Belmont Forum DR³ CRA project).
- 2019-2020. Living with floods: Floodability and resilience-based flood governance. NTD\$1,223,000. Ministry of Science and Technology Research Project Grant, Taiwan.
- 2016-2019. Toward resilient, floodable city—Creating “floodable spaces” as an alternative approach to flood hazard mitigation in existing high-density urban areas. HK\$670,222. Research Grants Council

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General Research Fund, Hong Kong. [Withdrawn because of resignation].

- 2015-2016. Urban streams and rivers as green infrastructure in high-density Asian cities: An empirical study on Hong Kong, Taipei, and Singapore. HK\$80,000. Chinese University of Hong Kong Direct grant, Hong Kong.
- 2014-2015. Urban design for flood resilience of Asian cities: learning from local and traditional adaptation strategies. HK\$36,000. Chinese University of Hong Kong Direct grant, Hong Kong.
- 2013-2016. Towards resilient, floodable cities: design and plan with river dynamics (SGD\$90,000). Ministry of Education Academic Research Fund, Singapore. [Terminated in December 2013 because of resignation].

Research grants as Co-PI

- 2021-2025. Resilience and sustainability of agroecosystems under climate change in the socio-ecological production landscape of Liehuachih, Nantou County, Taiwan. NTD\$26,500,000 (subject to adjustment). Ministry of Science and Technology Research Project Grant, Taiwan
- 2014-2017. Biophilic town framework for landscapes to enhance the environment of high-density towns. SGD\$1,284,000. National Research Foundation, Ministry of National Development, Singapore.

Government contractor projects

- 2024-2026. Sub-investigator. Assessment of the central-government-administered watersheds adaptation plans. NTD\$8,700,000. Water Resources Planning Branch, Water Resources Agency, Taiwan.
- 2021-2022. PI. Promoting flood resilience in flood-prone communities and expert communities. NTD\$2,500,000. Water Resources Planning Institute, Water Resources Agency, Taiwan.
- 2020. Co-PI. Resilience planning for communities of high flood risks. NTD\$2,960,000. Water Resources Planning Institute, Water Resources Agency, Taiwan.
- 2019-2020. Co-PI. The pilot project of regional climate change adaptation facilities. NTD\$9,700,000. Environmental Protection Administration, Taiwan.
- 2019. PI. Floodability planning for a village in the coastal area of southern Taiwan. NTD\$2,480,000. Water Resources Planning Institute, Water Resources Agency, Taiwan.
- 2013-2014. Co-PI. Planning and management of urban space for flood prevention 1/2. Water Resources Planning Institute, Water Resources Agency, Taiwan.

Course currently offered at National Taipei University

- Watershed and Riverine Ecosystem Governance (in Chinese; 2024~)
- Resilience thinking (in Chinese; 2023~)
- Resilience Theory & Applications to Environmental Planning (in English; 2023~)
- Resilience Theory in Urban Planning & Design (in English; 2018-2022)
- Urban Design (in Chinese; 2017~)
- Urban and Regional Planning Workshop (in Chinese; 2017~)
- Seminars on Urban Studies (in Chinese; 2017~)

Past courses offered

- CUHK Urban Sustainability (URSP2100)
Urban Design Studio (URSP3200)
Urban Studies Capstone Project I & II (URSP4003 & 4004)

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- Land and City (ARCH4721)
- NUS Sustainable Urban Design and Development (UD5628)
- Introduction to Landscape Architecture (AR1724)
- MLA Studio (MLA5702)

Keynote speech

- International Symposium on Nature-based Solutions in Peri-urban Region (NbSPUT2024). ‘River and floodplain restoration as a nature-based solution to flood risk management’. Taipei, Taiwan. 2024/11/22.
- 20th Annual Conference of Taiwan Institute of Landscape Architects. ‘Beyond landscape: The challenges and opportunities for the landscape architecture profession.’ 2013/02/22.
<https://www.youtube.com/watch?v=Jh8gDFLye2Q>

Invited conference presentations

- The 2023 International Symposium of Just Transition toward De-carbonized Urban Systems. ‘Existing and emerging injustice in flood management’. 2023/02/10
- JC-WISE International Symposium on Water Sustainability. ‘River enhancement in the urban areas in Taiwan’. Hong Kong. 2019/07/11.
- IFLA (International Federation of Landscape Architects) World Congress Singapore 2018. ‘Landscape design with ecosystem services in high-density cities’. Singapore. 2018/07/19.
- International Forum of Taipei Water Environment and Management. ‘Resilience-based urban flood hazard mitigation: The important role of urban design’. Taipei City Government. 2016/03/07.
- 17th National-wide Symposium of Community Universities. ‘Urban governance that lives with floods’. Association of Community Universities Promotion. 2015/05/24.
- Building Resilient Settlements Symposium. ‘Flood resilience/ecological resilience’. University of Melbourne. 2013/11/25.
- The Professionals’ Forum on Integrated Urban Flood Management. ‘Environmental design strategies for flood retention and storage.’ Construction and Planning Agency, Ministry of the Interior, Taiwan. 2013/07/12.
- Taiwan Water Forum, ‘Retrofitting the built environment instead of flood control’. National Cheng Kung University, Tainan, Taiwan. 2009/09/23.

Conference presentations

- **Liao K-H.** 2025. Embracing riverine dynamics to promote resilience. 2025 International River Symposium. Brisbane, Australia
- **Liao K-H.** 2024. Scotland’s Natural Flood Management and lessons for Taiwan. SWS 2024 Annual Meeting. Taipei, Taiwan
- **Liao K-H,** Tsou M-H, Yang C. 2022. Public-private partnership for river revitalization in Taiwan. The 25th International River Symposium. Vienna, Austria.
- **Liao K-H.** 2017. A neighbourhood landscape design framework for enhancing ecosystem services in the urban area. 1st International Conference on Community Ecology. Budapest, Hungary.
- **Liao K-H,** Chan JKH. 2016. Two questions on ecological wisdom as an emerging research field. The Tongji Forum on Ecological Wisdom Inspired Urban and Rural Ecological Practice, Shanghai, China.
- **Liao K-H.** 2015. The obstacles to and potentials for increasing riverine ecosystem services in high-density Asian cities: Hong Kong, Singapore, and Taipei. The 18th International River

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Symposium. Brisbane, Australia.

- **Liao K-H**, Tan PY. 2015. The “blue” in green infrastructure in high-density cities: Urban rivers and streams in Hong Kong, Singapore, and Taipei. 9th International Association for Landscape Ecology World Congress. Portland, Oregon, USA.
- **Liao K-H**. 2014. Flood resilience and flood adaptation in an urban low-income community in Metro Manila. The 9th International Conference of Pacific Rim Community Design Network, Taiwan.
- **Liao K-H**. 2014. Urban design principles for flood-resilience cities: Learning from the ecological wisdom of living with floods in the Vietnamese Mekong Delta. International Symposium on Ecological Wisdom for Urban Sustainability: Doing Real and Permanent Good in Landscape and Urban Planning. Chongqing, China.
- Fryd O, **Liao K-H**, Tomlinson RH. 2013. Precedents and wicked problems. Wicked Problems in Socio-Ecological Systems Symposium & Workshop. UC Berkeley.
- Yocom K, **Liao K-H**. 2013. Novel landscapes: river transformations and urban transitions. Council of Educations in Landscape Architecture (CELA) Annual Meeting. The University of Texas at Austin.
- **Liao K-H**. 2010. The urban river as a coupled human and natural system: a case study on the Lower Green River, Washington, USA. 2nd International Conference on Urban Biodiversity & Design. Nagoya, Japan.
- **Liao K-H**. 2009. Adaptive hydrologic infrastructure: a plausible solution to urban flooding in the face of climate change. 5th International Conference on Planning and Design. Tainan.
- **Liao K-H**. 2008. Building dynamic systems: a direction for urban design to promote ecological resilience. The Annual Conference of the International Association for Environmental Philosophy (Thinking Through Nature: Philosophy for an Endangered World). Eugene.
- **Liao K-H**, Brodie Bain. 2006. Global perspectives: survey for sustainable campus design & planning. 37th Annual Conference of the Environmental Design Research Association, Atlanta, USA.
- Hou J, **Liao K-H**. 2006. Service learning in the face of conflicts and differences: the case of Meinung Field Studio. 37th Annual Conference of the Environmental Design Research Association. Atlanta.

Academic journal editorial board member

- Social-Ecological Practice Research. 2019~
- Journal of Flood Risk Management. September 2022~
- Journal of Korea Planning Association. 2023~

Ad-hoc journal referee (listed alphabetically)

- Annals of the Association of American Geographers
- Climatic Change
- Communications Earth & Environment
- Ecological Engineering
- Ecology and Society
- Environmental Development and Sustainability
- Environmental Science & Policy
- Environmental Policy and Governance
- Global Environmental Change
- Infrastructure Complexity
- Journal of Environmental Planning Management
- Journal of Hydrology

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- Journal of Landscape Architecture
- Journal of Water Resources Planning and Management
- Landscape and Urban Planning
- Natural Hazards
- Npj Ocean Sustainability
- People, Place and Policy
- River Research and Application
- Scientific Reports
- Shima
- Socio-Ecological Practice Research
- Sustainability
- Sustainability Science
- Sustainable Cities and Societies
- Urban Ecosystems
- Urban Studies
- Urban Research Practices
- Urban Water Journal
- Water
- Water Research
- 公共行政學報 (Journal of Public Administration)
- 都市與計畫 (City and Planning)
- 地理學報 (Journal of Geographical Science)
- 社區營造學報 (Community Empowering Studies)

Conference scientific committee

- ELI/ICUB/SEPR/IALE Conference: Socio-Ecological Practice Research for Sustainable Landscape Governance (2020). <https://eli-iale-session.eli-web.com/>
- IFLA World Congress (2018)
- The 49th International Conference Architectural Science Association (2015)
- GASS: Great Asian Street Symposium (2014)

Invited talks at academic institutions

- TU Delft, Delta, Infrastructure & Environment Design studio. 'Towards flood resilience: From flood engineering to environmental design'. 2025/09/22 (online)
- 地球環境學堂人間環境設計論分野/小林落合研究室・京都大學, 'Toward flood resilience: From flood engineering to environmental design—Learning from traditional and local knowledge'. 2023/08/28
- UFZ: Helmholtz Centre for Environmental Research. 'Toward flood resilient cities: A paradigm shift in flood risk management in the era of climate change'. 2023/02/23 (online)
- 九州大學, 'Building floodable resilient cities: Towards environmentally-just flood risk management in the age of climate change. 2022/08/31
- University of Santo Tomas, Philippines. 'Floodable resilience: A different approach to flood safety'. 2021/09/25 (online)
- 信州大學, 'Floodable resilience: A paradigm shift in flood hazard mitigation'. 2020/11/30 (online)

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- Department of Landscape Architecture, Planning and Management, Swedish University of Agricultural Sciences, Alnarp. "Toward resilient, floodable cities: Learning from the traditional and local practices in South Asia". 2017/06/15.
- College of Architecture & Urban Planning, Chongqing University. 'Resilience theory and adaptation to natural environmental dynamics'. 2016/07/01.
- Graduate Institute of Building and Planning, National Taiwan University. 'Resilience theory and adaptation to natural environmental dynamics'. 2016/05/13.
- National Chi Nan University. 'Towards, resilient, ecological cities that live with floods'. 2016/05/09
- Department of Architecture, Ming Chuan University. 'Towards resilient, ecological cities that live with floods'. 2015/12/18.
- Department of Ethology, National Chengchi University. 'Towards resilient cities living with floods: Learning from the traditional wisdom of the Mekong Delta'. 2015/12/25.
- School of Architecture, Chinese University of Hong Kong. 'Flood control: The spatial and temporal redistribution of floodwater as an ethical issue.' 2015/03/04.
- Department of Geography and Resource Management, Chinese University of Hong Kong. 'Towards resilient, floodable urbanism: Reconciling flood hazard mitigation and river restoration.' 2014/3/6.
- Department of Architecture, Tamkang University, Taipei, Taiwan. 'Towards resilient cities: The new challenge of landscape architecture'. 2013/09/25.
- Center for Sustainable Asian Cities, National University of Singapore. 'Towards resilient, floodable urbanism: Reconciling flood hazard mitigation and river restoration'. 2013/03/11
- Department of Landscape Architecture, Chinese Culture University, Taipei, Taiwan. 'Urban resilience: the challenge for landscape architecture'. 2012/11/07.
- Department of Civil Engineering, National Pingtung University of Science and Technology, Pingtung, Taiwan. 'An emerging concept in flood hazard management: Resilience'. 2012/11/05.
- Department of Urban Planning, National Cheng Kung University, Tainan, Taiwan. 'From sustainable cities to resilient cities'. 2012/11/02.
- Department of Landscape Architecture, Fu Jen Catholic University, Sinjhuang, Taiwan. Sustainable urban design. 2011/02/23.
- Department of Horticulture, National Taiwan University, Taipei, Taiwan. Sustainable urban design. 2010/05/26.
- Taiwan Construction Research Institute, Xindian, Taiwan. 'Ecological urbanism'. 2010/06/02.
- College of Design, National Taipei University of Technology, Taipei, Taiwan. 'Sustainable urban design'. 2010/05/26.
- National Yunling University of Science & Technology, Yunlin, Taiwan. 'Urban water and mobility'. 2009/07/02.
- National Cheng Kung University, Tainan, Taiwan. 'Water Management for resilience'. 2009/06/17.
- Helmholtz Center for Environmental Research, Department of Computational Landscape Ecology, Leipzig, Germany. Adaptive hydrologic infrastructure. 2009/04/23.

Other affiliations

- Adversary Board member, Google Group Climate Resilience. 2024~
- River Cities Network 2022~
- International Association for Landscape Ecology. 2015 ~ 2016
- Center for Land Resources and Housing Policy, Institute of Future Cities, Chinese University of Hong Kong. 2013-2017

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- The Pacific Rim Community Design Network. 2003~

Early academic honors

- Study Abroad Scholarship, Taiwan Ministry of Education, 2009 ~ 2011
- Chester Fritz Endowment, University of Washington, 2007
- Nellis Fellowship, University of Washington, 2006 ~ 2007
- American Society of Landscape Architects Award, Certificate of Merit, 2003
- Faculty Medal in Regional Planning, University of Pennsylvania, 2003
- Chair's Merit Scholarship, University of Pennsylvania, 2001 ~ 2003

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PART II: PROFESSIONAL PRACTICES

Past Professional Positions

- Landscape and urban designer. Mithun, Inc., Seattle, Washington. 2003 ~ 2006.
- Assistant to Campus Landscape Architect. Capital Projects Office, University of Washington. 2007 ~ 2008.
- Intern. Institute of Landscape Architects, Taipei, Taiwan. 2002 ~ 2003.
- Project Coordinator. Community Empowering Society, Taipei, Taiwan. 2000.
- Journalist. Youth Community Foundation, Taipei, Taiwan. 1998 ~ 1999.
- Customer service representative. Netronics Inc., Taipei, Taiwan. 1997 ~ 1998.

Accreditation

LEED™ Accredited Professional (2004)

Project Awards (at Mithun)

- WASLA Professional Award, Merit Award, Tulalip Bay Vision Plan (with Mithun). 2005.
- Lloyd Crossing Sustainable Urban Design Plan (with Mithun) won the following awards:
 - AIA National Honor Awards for Regional and Urban Design. 2006.
 - AIA Northwest & Pacific Region Design Award, Award of Commendation. 2005.
 - ASLA Professional Award, Award of Honor, Analysis & Planning Category. 2005.
 - AIA Seattle Award, Commendation Award. 2004.

廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanhsia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

PART III: PUBLIC SERVICES & PUBLIC WRITING

Books in Chinese

- 廖桂賢主編，廖桂賢、張式慧、柳志昀、徐孟平著。《城中一座島：築堤逐水、徵土爭權，社子島開發與台灣》，春山出版，2023年九月。
- 廖桂賢著，《好城市—綠設計，慢哲學，啟動未來城市整建計畫》，野人文化，2017年十一月。（獲選為國家文官學院108年專書閱讀書目）
- 廖桂賢著，《遇見好城市》，浙江大學出版社北京啟真館，2011年六月。（簡體字版）
- 廖桂賢，《好城市，怎樣都要住下來—讓你健康有魅力的城市設計》，野人文化，2009年六月。（獲選為2009年開卷好書獎[美好生活書獎]、2009年六月誠品選書、金石堂強推書、中時開卷嚴選書）

Book chapters in Chinese

- 哥斯大黎加的生態旅遊思考，《生態多樣性 2：上課了！》第 126-131 頁。行政院農業委員會林務局、社團法人台灣環境資訊協會出版。2009 年十二月。
- 還地於河的水患管理哲學，《生態多樣性 3：上課了！保育思潮環球行》第 70-77 頁。行政院農業委員會林務局、社團法人台灣環境資訊協會出版。2009 年十二月。
- 超越綠建築邁向永續的生態城市，《生態多樣性 3：上課了！保育思潮環球行》第 92-98 頁。行政院農業委員會林務局、社團法人台灣環境資訊協會出版。2009 年十二月。

Activism in Taiwan

- 社團法人台灣河溪網協會第一屆理事長。2022/08 ~ ([website](#) / [Facebook](#))
- 台灣河溪網召集人。2018~2022
- 社團法人豐禾子協會第一屆理事。2021~2024
- 專業者關注社子島陣線。2016~ ([Facebook](#))

Public writing in Chinese

(published in magazines, newspapers, and online media)

• Topics related to flood risk management & flood resilience

1. 2025/11/16：〈[築堤為安，卻陷災中：馬太鞍溪堰塞湖潰壩後，抗洪還是共存？](#)〉端傳媒
2. 2025：〈[水患治理的自然解方：蘇格蘭的自然式洪水管理案例](#)〉《自然保育季刊》131期。
3. 2025：〈[順勢而為、利用自然：運用自然解方的水患治理](#)〉《台灣林業》第51卷第3期。
4. 2025：〈[水患治理的自然解方：如何利用自然降低水災風險？](#)〉《自然保育季刊》130期。
5. 2025：〈什麼是承洪韌性？（[上](#)）（[下](#)）〉聯合報「河好如初」網站
6. 2025：〈什麼是水患治理？（[上](#)）（[下](#)）〉聯合報「河好如初」網站
7. 2025：〈[耗資30億的敦北地下大排，為何是減少台北市民韌性的「媽寶建設」？](#)〉未來城市Future City@天下
8. 2023：〈[台灣推動水患治理自然解方的挑戰與建議](#)〉《水資源管理會刊》第25卷第一期

廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

9. 2021 : 〈[不怕水淹，更要與洪水共生！打造具有「承洪韌性」的城市培養指南](#)〉台北村落之聲
- 10.2021 : 〈[打造一個「淹水時也讓人喜歡」的韌性聚落：掌潭村的耐淹規劃](#)〉眼底城事
- 11.2020 : 〈承洪韌性是什麼？跟防洪有什麼關係？〉《[2020新北市政府水利局年報](#)》
- 12.2018 : 〈[極端氣候下的水患治理：先丟棄「快速流下主義」！](#)〉鳴人堂
- 13.2018 : 〈面對雨洪台灣要做的事.....談談「海綿城市」概念〉明報 (2018/08/29)
- 14.2017 : 〈[中國海綿城市初探 \(四\)：不全是海綿的海綿城市](#)〉《綠建築》第50期
- 15.2017 : 〈[中國海綿城市初探 \(三\)：試點案例介紹 - 西咸新區](#)〉《綠建築》第50期
- 16.2017 : 〈中國海綿城市初探 (二)：試點案例介紹 - 鎮江〉《綠建築》第50期
- 17.2017 : 〈[中國海綿城市初探 \(一\)：政策背景與內容](#)〉《綠建築》第50期
- 18.2017 : 〈[韌性城市不是「不淹水」，而是「不怕水淹」](#)〉鳴人堂
- 19.2017 : 〈設計韌性：氣候變遷年代的空間規劃設計挑戰〉《綠建築》第47期
- 20.2017 : 〈[怎樣才能成為「不怕水淹」的韌性城市？](#)〉鳴人堂
- 21.2016 : 〈韌性城市，有水有你我〉《澳門月刊》第234期
- 22.2016 : 〈[放下人定勝天的思維：不讓水淹不如打造不怕水淹的桃園機場](#)〉鳴人堂
- 23.2015 : 〈[想像一個海綿城市 \(下\)：水旱災並存的台灣，水管理從破除排水迷思開始](#)〉鳴人堂
- 24.2015 : 〈[想像一個海綿城市 \(上\)：當雨水逕流影響河川生態](#)〉鳴人堂
- 25.2015 : 〈[有堤無患？ - 正視堤防隱藏的「潰堤」風險](#)〉鳴人堂
- 26.2015 : 〈城市韌性承洪理論 - 另一種規劃實踐的基礎〉《國際城市規劃》第145期
- 27.2014 : 〈[水患不能只是工程的問題 - 關於淹水，我們找對方向了嗎？](#)〉鳴人堂
- 28.2013 : 〈[焦點評論：治水預算是無效的藥方](#)〉《蘋果日報》
- 29.2012 : 〈氣候變遷年代的水患治理：復育洪泛平原〉《建築師雜誌》第 451 期
- 30.2011 : 〈[城市變成一個大溼地？](#)〉台灣溼地網
- 31.2011 : 〈邁向韌性城市〉《建築師雜誌》第 442 期
- 32.2010 : 〈借力使力，用自然機制來防洪〉《綠雜誌》第6期
- 33.2009 : 〈[韌性理論：氣候變遷下的水患治理新觀念 \(下\)](#)〉環境資訊電子報
- 34.2009 : 〈[韌性理論：氣候變遷下的水患治理新觀念 \(上\)](#)〉環境資訊電子報
- 35.2009 : 〈河川整治上癮症〉《綠雜誌》第2期
- 36.2009 : 〈水患越來越嚴重，到底為什麼？〉《綠雜誌》第1期
- 37.2009 : 〈活在河流中〉RODO Online Magazine 樂多新文創線上誌全球意識專欄
- 38.2008 : 〈水非理所當然〉《綠主張》第61期
- 39.2007 : 〈水患越來越嚴重，到底為什麼〉《美濃月光山雜誌》
- 40.2006 : 〈[改變中的水患管理哲學——向歐洲學習 \(上\)](#)〉環境資訊電子報
- 41.2006 : 〈[改變中的水患管理哲學——向歐洲學習 \(下\)](#)〉環境資訊電子報
- 42.2006 : 〈改變中的水患管理哲學：向歐洲學習〉《台灣濕地雜誌》第65期
- 43.2006 : 〈[摒棄河流整治迷思 建立與洪水共存的环境哲學](#)〉環境資訊電子報

• Topics related to sustainable river management

1. 2023/01 : 〈洪水〉《ACT 藝術觀點》第 92 期
2. 2018/12 : 〈台灣都市河川的前瞻想像〉《水資源管理會刊》第 20 卷第 2 期

廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

3. 2018/04 : [〈台灣都市河川的想像：突破限制才是真前瞻〉](#) 鳴人堂
4. 2018/04 : [〈不只是親水：以「生態復育」恢復河川生命力〉](#) 鳴人堂
5. 2016/10 : [〈期待回復河川生命力的生態復育工程〉](#) 《野溪怎麼了》推薦序。尖端出版社
6. 2009/00 : 〈還地於河·荷蘭與河流握手言和〉《玉山週報》第十三期
7. 2009/00 : 〈人·都市·河流〉《綠主張》第67·68期
8. 2008/03 : [〈西雅圖的鮭魚文化〉](#) 數位時代BUSINESS NEXT
9. 2006/00 : 〈摒棄「河流整治」的迷思·建立「與洪水共存」的環境哲學〉《守望淡水河》專刊·綠色公民行動聯盟出版

• Topics related to the controversy of Shezidao's urban development

1. 2020/04 : [〈柯市府強推的「社子島開發計畫」·是都市計畫最負面示範！〉](#) 鳴人堂
2. 2016/08 : [〈為什麼社子島開發計畫引發質疑？〉](#) 鳴人堂
3. 2016/02 : [〈社子島問題不能奢望用假民主的i-Voting解決〉](#) 鳴人堂
4. 2015/04 : [〈規劃一個生態、正義的社子島未來（上）：「開發」不能解決問題〉](#) 鳴人堂
5. 2015/04 : [〈規劃一個生態、正義的社子島未來（下）：從「環境改造」實踐居住正義〉](#) 鳴人堂

• Other topics

1. 2017/11 : [〈從車的城市到人的城市：台灣該向美國汽車文化看齊？〉](#) 鳴人堂
2. 2017/11 : [〈國情不同？- 永續城市·別說台灣不可能〉](#) 鳴人堂
3. 2017/11 : [〈停車位不足·增設停車場只會製造更多問題〉](#) 鳴人堂
4. 2017/04 : [〈馬尼拉田野筆記〉](#) 女科技人電子報 第112期
5. 2016/10 : 〈啟動永續城市的想像力〉《2016世界現況：城市能否永續？》推薦序-看守台灣研究中心
6. 2011/10 : 〈看見城市—關於空間的美麗與哀「醜」〉《人籟論辯月刊》第86期
7. 2011/09 : 〈不只是一本書·更是一顆啟動單車革命的種子〉《單車好城市》推薦序-貓頭鷹出版社
8. 2010/11 : 〈西雅圖：從鮭魚到減碳〉《未來少年》特別號
9. 2010/10 : 〈關於永續城市的幾個謬誤：從花博談起〉《建築師雜誌》第430期
10. 2010/10 : 〈我要空氣清淨、涼爽的城市〉《綠雜誌》第7期
11. 2010/10 : [〈永續挑戰：技術突破更要觀念革命〉](#)《營建知訊》第333期
12. 2010/06 : 《東西的故事》推薦序-時報出版
13. 2010/06 : 〈綠色生活的學習之路〉《綠雜誌》第5期
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15. 2010/02 : 〈生態城市在哪裡？〉《綠雜誌》第3期
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17. 2010/00 : 〈生活、工作、學習·你·樂在其中嗎？〉《The Big Issue Taiwan 大誌雜誌》第3期
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19. 2009/10 : 〈發刊詞：改造社會的新媒體力量〉《綠雜誌》第1期
20. 2009/10 : 〈一切從省水開始〉《不能沒有水》推薦序-山岳文化
21. 2009/09 : [〈當災民選擇留下·建築如何雨水共存〉](#) 低碳生活部落格
22. 2009/09 : 〈柏林：自在健全的運輸文化〉《The Reader 誠品·學》七月號

廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

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24. 2009/08 : 〈都市裡的人鳥大戰〉 RODO Online Magazine 樂多新文創線上誌全球意識專欄
25. 2009/08 : [〈西雅圖市議會·向想砍樹的民眾宣戰〉](#) 低碳生活部落格
26. 2009/08 : 〈巴勒德的好氣質〉 RODO Online Magazine 樂多新文創線上誌全球意識
27. 2009/07 : 〈相機症候群〉《寫真地理》七月號
28. 2009/07 : 〈「很窮·卻很性感」的柏林〉 RODO 樂多新文創線上誌全球意識專欄
29. 2009/06 : [〈鼓勵開車·絕非永續策略〉](#) 低碳生活部落格
30. 2009/06 : 〈付費如廁·心甘情願〉 RODO 樂多新文創線上誌全球意識專欄
31. 2009/05 : 〈話說我的垃圾鄰居〉 RODO 樂多新文創線上誌全球意識
32. 2009/05 : 〈都市裡晾衣·有何不可?〉 RODO 樂多新文創線上誌全球意識專欄
33. 2009/04 : [〈當狗屎也能成為綠金〉](#) 低碳生活部落格
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36. 2009/03 : [〈缺電嗎?再走一次大門吧〉](#) 低碳生活部落格
37. 2009/03 : [〈缺電嗎?再走一次大門吧!〉](#) 《光華雜誌》第34卷第4期
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40. 2009/01 : [〈開發不是硬道理〉](#) 《中國時報》觀念平台、《光華雜誌》第34卷第2期、《青芽兒》第31期
41. 2009/01 : 〈消費背後的社會與環境面向〉 RODO 樂多新文創線上誌全球意識專欄
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55. 2007/12 : [〈超越綠建築 挑戰永續生態城市（上）〉](#) 環境資訊電子報
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廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

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62. 2007/00 : 〈永續設計的承諾〉《建築Dialogue雜誌》第118期
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廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

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廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

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廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

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廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

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廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

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廖桂賢 | Liao Kuei-Hsien

Professor, Graduate Institute of Urban Planning, National Taipei University
151 University Road, Sanshia District, New Taipei City 237, Taiwan
LiaoKH@mail.ntpu.edu.tw | Liao.Kuei.Hsien@gmail.com

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