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1. **Han, Q**.* & Keeffe, G. (2021) Promoting climate-driven forest migration through large-scale urban afforestation. Landscape and Urban Planning 212, 104124, Available at: https://doi.org/10.1016/j.landurbplan.2021.104124. (**SCI 中科院 1 区，风景园林学 Top 期刊**).

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5. **Han, Q**.* and Keeffe, G. (2019) Stepping Stones: Assessing the Permeability of Urban Greenspaces to Climate-Driven Migration of Trees, Smart and Sustainable Built Environment, 9(3), pp. 246-257. Available at: https://doi.org/10.1108/SASBE-12-2018-0065 (**ESCI**)

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9. **Han, Q.** and Keeffe, G. (2018) Mapping the Permeability of Urban Landscapes as Stepping Stones for Forest Migration, in *The 6th Smart and Sustainable Built Environments Conference, Sydney*. Available at: https://site.cibworld.nl/dl/publications/Proceedings_SASBE_2018.pdf
(获最佳学术论文奖)

10. **Han, Q**., Keeffe, G. and Cullen, S. (2020) A Process-oriented Approach to Tackling the Wicked Problem of Forest Migration, in *35th Passive and Low Energy Architecture Conference, A Coruña, Spain*. Available at: https://ruc.udc.es/dspace/handle/2183/26695

11. **Han, Q**., Keeffe, G. (2021) Mapping the Climate Connectivity of Forests around Europe, in *Ecocity World Summit 2021, Rotterdam* (已接收)

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12. 2017 女王大学-都柏林大学博士生论坛作报告
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