

Notification

Best Papers of *FoAR* in 2020

In order to inspire and promote the innovation in the field of architecture research, *FoAR* continued the selection of Best Papers of the year. The following six papers were eventually selected from 60 research and review papers published in 2020 based on the review of the *FoAR* editorial office.

Maurice Mitchell, Amara Roca Iglesias. Urban agriculture in Kathmandu as a catalyst for the civic inclusion of migrants and the making of a greener city. *Frontiers of Architectural Research*, 2020, 9(1): 169-190. <https://doi.org/10.1016/j.foar.2019.07.007>

Ester Pujadas-Gispert, Mohammed Alsailani, K.C.A. van Dijk (Koen), A.D.K. Rozema (Annine), J.P. ten Hoope (Puck), C.C. Korevaar (Carmen), S.P.G. Moonen (Faas). Design, construction, and thermal performance evaluation of an innovative bio-based ventilated façade. *Frontiers of Architectural Research*, 2020, 9(3): 681-696. <https://doi.org/10.1016/j.foar.2020.02.003>

Alejandro Pérez-Duarte Fernández, José Manuel Falcon Meraz. From "planning in section" to "semi-duplex": The New Humanism and the alternate-corridor technique. *Frontiers of Architectural Research*, 2020, 9(3): 485-497. <https://doi.org/10.1016/j.foar.2020.05.001>

Yuyang Wang, Asterios Agkathidis, Andrew Crompton. Parametrising historical Chinese courtyard-dwellings: An algorithmic design framework for the digital representation of Siheyuan iterations based on traditional design principles. *Frontiers of Architectural Research*, 2020, 9(4): 751-773. <https://doi.org/10.1016/j.foar.2020.07.003>

Yan Liu. A full moon in another land: The Moon Bridge in the Japanese garden of the Huntington Library. *Frontiers of Architectural Research*, 2020, 9(3): 556-567. <https://doi.org/10.1016/j.foar.2020.02.004>

Jonathan Ruiz-Jaramillo, Carmen Muñoz-González, María Dolores Joyanes-Díaz, Eduardo Jiménez-Morales, José Manuel López-Osorio, Roberto Barrios-Pérez, Carlos Rosa-Jiménez. Heritage risk index: A multi-criteria decision-making tool to prioritize municipal historic preservation projects. *Frontiers of Architectural Research*, 2020, 9(2): 403-418. <https://doi.org/10.1016/j.foar.2019.10.003>