

Dr. LILLY ROSE A

Associate Professor
Department of Architecture,
School of Planning and Architecture, Vijayawada

Impact of building regulations on the perceived outdoor thermal comfort in the mixed-use neighbourhood of Chennai published by Frontiers of Architectural Research (2020)

Symbiotic Outcomes of Potency and Microstructure on Nano Composite with Microsilica and Nanosilica Additives published by Journal of Nano Research 57, 105-116 (2019)

Optimization of Construction Cost using Industrial Wastes in Alternative Building Material for Walls published by Key Engineering Materials 692, 1-8 (2016)

Conserve, Preserve and Rejuvenate Architectural Aspects of “Kanchipuram” published by Procedia-Social and Behavioral Sciences 225, 239-246 (2016)

Contextual Comparison of Courtyard Houses in Tamil Nadu published by Indian Journal of Science and Technology 9 (5), 1-7 (2016)

Role of built environment on factors affecting outdoor thermal comfort-A case of T. Nagar, Chennai, India published by Indian Journal of Science and Technology 9 (5), 1-4 (2016)

Urbanization and its impact on Urban Heat Island Intensity in Chennai Metropolitan Area, India published by Indian Journal of Science and Technology 9 (5) (2016)