

Dr.phil. TRAN, THUC HAN

Selected Publications (2008-2018)

- Leah, A., Heikkinen, H.I, Tran, H.T., Geisenberger, L., Opfermann, S., Vale, B. and Vale R. (2018) Europe. In *Everyday Lifestyles and Sustainability. The Environmental Impact Of Doing The Same Things Differently.* (Eds.) Chicca, Fabio, Vale, Brenda and Vale, Robert. Routledge, London. 63-75.
- Tran, H.T., B. Vale, R. Vale, and E. Pongracz. (2017). "Is high-density development sustainable urban form?" *The International Journal of Environmental Sustainability*, Common Ground Publishing no. 13 (1):53-67.
- Tran, H. T., B. Vale & R. Vale. (2017). Sustainable Transport: a comparison of ecological footprint and travel patterns in three cities in Vietnam, New Zealand and Finland. In *Sustainable Building and Built Environments to Mitigate Climate Change in the Tropics.* Karyono, Tri Harso, Vale, Robert, Vale, Brenda (Eds.) Springer.
- R. Vale & B. Vale., Tran, H. T. (2017). Is Carbon Enough to Assess Human Impact? In *Sustainable Building and Built Environments to Mitigate Climate Change in the Tropics.* Karyono, Tri Harso, Vale, Robert, Vale, Brenda (Eds.) Springer.
- Tran, H. T. (2017). Survey on Sustainable Energy and Consumption Behavior for Urban Households in Hanoi. Institute for Human Settlements Report, Vietnam
- Tran, H. T. (2014). Sustainable Patterns of Living based on an Investigation of Footprint in Hanoi-Vietnam, Wellington-New Zealand and Oulu-Finland. Faculty of Architecture and Design. Wellington, New Zealand, Victoria University of Wellington. Doctor of Philosophy in Architecture.
- Tran, H. T. (2013). A Study of Hanoi. In *Living within a Fair Share Ecological Footprint.* R. Vale. and B. Vale. United Kingdom, Earthscan, Routledge.
- Tran, H. T., Nguyen, H. T. (2012). Evaluating Current Capacity of Public Facilities in the Cities of Vietnam. Institute for Human Settlements Report, Vietnam
- Tran, H. T., B. Vale & R. Vale. (2010). Sustainable Housing: a Footprint Comparison. The 5th Australasian Housing Researchers' Conference. The University of Auckland, New Zealand.
- Tran, H. T., B. Vale & R. Vale. (2010). Measuring the Sustainable Built Environment. SB10 Sustainable Building Conference. Espoo, Finland.
- Tran, H. T., B. Vale & R. Vale. (2009). Measuring Sustainability: Carbon or Land? *Inta-sega 2009 Bridging Innovation, Technology and Tradition.* Bangkok, Thailand, Kasetsart University.
- Tran, H. T., B. Vale & R. Vale. (2009). Sustainable Housing: A study of Hanoi and Auckland. AASA 2009 International Conference of the Association of Architecture Schools in Australasia. Wellington, New Zealand, Victoria University of Wellington.
- Tran, H. T. (2008). Asian Cities and Compact Urban Form: a study of Hanoi. School of Architecture and Planning. Auckland, The University of Auckland. Master of Architecture in Sustainable Design.