

6 REFERENCES

1. Arnfield, A. J. (2003). Two decades of urban climate research: A review of turbulence, exchanges of energy and water, and the urban heat island. *International Journal of Climatology*, 23(1), 1–26. <http://dx.doi.org/10.1002/joc.859>
2. Ali-Toudert F, Mayer H. 2007. Effects of asymmetry, galleries, overhanging façades and vegetation on thermal comfort in urban street canyons. *Solar Energy*. 81:742-54.
3. Biotope Area Factor (BAF), 1994, Berlin, Germany. http://www.stadtentwicklung.berlin.de/umwelt/landschaftsplanung/bff/index_en.shtml
4. Bruse, M. (2003) <http://envi-met.com/>
5. Bruse, M. (2008). Envi-Met V3.1, a Microscale Urban Climate Model, [Online], Available: www.Envi-Met.Com. Accessed 11/6/2010. (Bruse 2013)
6. California Global Warming Solutions Act of 2006, California. <http://www.arb.ca.gov/cc/docs/ab32text.pdf>
7. Chen, Yu and Wong, N. H. (2005). The intervention of plants in the conflict between building and climate in the tropical climate, *Sustainable Building 2005*, Tokyo, Japan.
8. EcoDensity Initiative, 2006, Vancouver, Canada. <http://www.vancouver-ecodensity.ca/>
9. Givoni, B. (1991). Impact of planted areas on urban environmental quality: A review. *Atmospheric Environment*, 25B(3), 289-299.
10. Greenspace Factor, 2001, Malmö, Sweden. <http://www.map21ltd.com/scan-green/bo01.htm>
11. Green Factor, 2007, Seattle, US. <http://www.seattle.gov/dpd/Permits/GreenFactor/>
12. Kawashima S. (1990/91). Effect of Vegetation on Surface Temperature in Urban and Suburban Areas in Winter. *Energy and Buildings*, 15 – 16, 465 –469.
13. Kazmierczak, A. and Carter, J. (2010) Adaptation to climate change using green and blue infrastructure. A database of case studies.
14. Portland's Green Building Policy. <http://www.portlandonline.com/osd/index.cfm?a=bbc&gif&c=ebhab>
15. Saito, I. (1990). Study of the effect of green areas on the thermal environment in an urban area. *Energy and Buildings*, 15-16, 443-446.
16. Tan P. Y., and Angelia, S. (2010) Leaf Area Index of Tropical Plants: A Guidebook on its Use in the Calculation of Green Plot Ratio, National Parks Board.