

## Referenze

- I. Bradshaw, J. and L. Tozer (1993) *Enviroscaping to Conserve Energy: a Guide to Microclimate Modification*.
- II. Balogun, A. A., et al. (2014). "Effect of tree-shading on energy demand of two similar buildings." *Energy and Buildings* 81: 305-315.
- III. Bringslimark, T., et al. (2007). "Psychological Benefits of Indoor Plants in Workplaces: Putting Experimental Results into Context." *HortScience* 42(3): 581-587.
- IV. Butterfield, Bruce (2016). "National Gardening Survey 2016 edition." *Garden Research.com*
- V. Clements, J., et al. (2013). "The Green Edge: How Commercial Property Investment in Green Infrastructure Creates Value." *Natural Resources Defense Council*.
- VI. Coma, J., et al. (2016). "Thermal assessment of extensive green roofs as passive tool for energy savings in buildings." *Renewable Energy* 85: 1106-1115.
- VII. Crompton, J. L., et al. (2004). "The proximate principle: the impact of parks, open space and water features on residential property values and the property tax base." *Ashburn, Va., National Recreation and Park Association*.
- VIII. Damigos, D. and F. Anyfantis (2011). "The value of view through the eyes of real estate experts: A Fuzzy Delphi Approach." *Landscape and Urban Planning* 101(2): 171-178.
- IX. Des Rosiers, F., et al. (2002). "Landscaping and House Values: An Empirical Investigation." *Journal of Real Estate Research* 23(1/2): 139-161.
- X. Dravigne, A., et al. (2008). "The Effect of Live Plants and Window Views of Green Spaces on Employee Perceptions of Job Satisfaction." *HortScience* 43(1): 183-187.
- XI. Escobedo, F. J., et al. (2015). "Urban forest structure effects on property value." *Ecosystem Services* 12: 209-217.
- XII. Farmer, M. C., et al. (2013). "Bird diversity indicates ecological value in urban home prices." *Urban Ecosystems* 16(1): 131-144.
- XIII. Freybote, J., et al. (2016). "Understanding the contribution of curb appeal to retail real estate values." *Journal of Property Research* 33(2): 147-161.
- XIV. Gibbons, S., et al. (2014). "The Amenity Value of English Nature: A Hedonic Price Approach." *Environmental and Resource Economics* 57(2): 175-196.
- XV. Gray, T. (2017). *Re-Thinking Human-Plant Relations by Theorising Using Concepts of Biophilia and Animism in Workplaces. Reimagining Sustainability in Precarious Times*, Springer: 199-215.
- XVI. Hall, C. and Dickson, M. (2011). *Economic, Environmental, and Health/Well-Being Benefits Associated with Green Industry Products and Services: A Review*, *J. Environ. Hort.* 29(2):96-103.
- XVII. Hodges, Alan W., et al. "Economic Contributions of the Green Industry in the United States in 2013." *HortTechnology* 25.6 (2015): 805-814.
- XVIII. Hui, E. C. M., et al. (2012). "The impact of landscape views and storey levels on property prices." *Landscape and Urban Planning* 105(1-2): 86-93.
- XIX. Kadish, J. and N. R. Netusil (2012). "Valuing vegetation in an urban watershed." *Landscape and Urban Planning* 104(1): 59-65.
- XX. Ko, Y., et al. (2015). "Long-term monitoring of Sacramento Shade program trees: Tree survival, growth and energy-saving performance." *Landscape and Urban Planning* 143: 183-191.
- XXI. Kovacs, K. F. (2012). "Integrating property value and local recreation models to value ecosystem services from regional parks." *Landscape and Urban Planning* 108(2-4): 79-90.
- XXII. Laverne, R. J. and K. Winson-Geideman (2003). "The influence of trees and landscaping on rental rates at office buildings." *Journal of Arboriculture* 29(5): 281-290.
- XXIII. Lerner, A. and M. Stopka (2016). "The Financial Benefits of Biophilic Design in the Workplace."
- XXIV. Lipetzky, T., et al. (2016) "An Overview of Public Attitudes of the Role of Food and Agriculture on Colorado's Economy, Environment and Overall Health."

- XXV. Liu, S. and D. Hite (2013). "Measuring the Effect of Green Space on Property Value: An Application of the Hedonic Spatial Quantile Regression." Southern Agricultural Economics Association, 2013 Annual Meeting, Orlando, Florida.
- XXVI. Lundholm, J., et al. (2010). "Plant Species and Functional Group Combinations Affect Green Roof Ecosystem Functions." *PLoS ONE* 5(3).
- XXVII. McCord, J., et al. (2014). "Effect of public green space on residential property values in Belfast metropolitan area." *Journal of Financial Management of Property and Construction* 19(2): 117-137.
- XXVIII. McPherson, E. G. and J. Muchnick (2005). "Effects of Street Tree Shade on Asphalt Concrete Pavement Performance." *Journal of Arboriculture* 31(6): 303-310.
- XXIX. McPherson, E. G., et al. (2011). "Million trees Los Angeles canopy cover and benefit assessment." *Landscape and Urban Planning* 99(1): 40-50.
- XXX. McPherson, E. G. and J. R. Simpson (2002). "A comparison of municipal forest benefits and costs in Modesto and Santa Monica, California, USA." *Urban Forestry & Urban Greening* 1(2): 61-74.
- XXXI. McPherson, E. G. (1992). "Accounting for Benefits and Costs of Urban Greenspace." *Landscape and Urban Planning* 22(1): 41-51.
- XXXII. McPherson, E. G., et al. (1989). "Effects of 3 Landscape Treatments on Residential Energy and Water-Use in Tucson, Arizona." *Energy and Buildings* 13(2): 127-138.
- XXXIII. McPherson, E. G., et al. (1988). "Impacts of Vegetation on Residential Heating and Cooling." *Energy and Buildings* 12(1): 41-51.
- XXXIV. McPherson, E. G. (1988). "Functions of Buffer Plantings in Urban Environments." *Agriculture Ecosystems & Environment* 22-3: 281-298.
- XXXV. McPherson, E. G., et al. (2016). "Structure, function and value of street trees in California, USA." *Urban Forestry & Urban Greening* 17: 104-115.
- XXXVI. Melichar, J. and K. Kaprová (2013). "Revealing preferences of Prague's homebuyers toward greenery amenities: The empirical evidence of distance-size effect." *Landscape and Urban Planning* 109(1): 56-66.
- XXXVII. Mullaney, J., et al. (2015). "A review of benefits and challenges in growing street trees in paved urban environments." *Landscape and Urban Planning* 134: 157-166.
- XXXVIII. Nappi-Choulet, I. and S. Labussière (2015). "Greening up our cities: Bringing new value to new spaces in the Paris region." *Corporate Real Estate Journal* 5(1): 57-68.
- XXXIX. Netusil, N. R., et al. (2014). "Valuing green infrastructure in Portland, Oregon." *Landscape and Urban Planning* 124: 14-21.
- XL. Nieuwenhuis, M., et al. (2014). "The Relative Benefits of Green Versus Lean Office Space: Three Field Experiments." *Journal of Experimental Psychology. Applied* 20(3): 199-214.
- XLI. Niu, H., et al. (2010). "Scaling of Economic Benefits from Green Roof Implementation in Washington, DC." *Environmental Science & Technology* 44(11): 4302-4308.
- XLII. Pandit, R., et al. (2014). "Valuing public and private urban tree canopy cover." *Australian Journal of Agricultural and Resource Economics* 58(3): 453-470.
- XLIII. Pandit, R., et al. (2013). "The effect of street trees on property value in Perth, Western Australia." *Landscape and Urban Planning* 110: 134-142.
- XLIV. Panduro, T. E. and K. L. Veie (2013). "Classification and valuation of urban green spaces—A hedonic house price valuation." *Landscape and Urban Planning* 120: 119-128.
- XLV. Park, J., et al. (2017). "The influence of small green space type and structure at the street level on urban heat island mitigation." *Urban Forestry & Urban Greening* 21: 203-212.
- XLVI. Payton, S., et al. (2008). "Valuing the benefits of the urban forest: a spatial hedonic approach." *Journal of Environmental Planning and Management* 51(6): 717-736.

- XLVII. Pearson-Mims, C. H. and V. I. Lohr (2000). "Reported Impacts of Interior Plantscaping in Office Environments in the United States." *HortTechnology* 10(1): 82-86.
- XLVIII. Pérez, G., et al. (2014). "Vertical Greenery Systems (VGS) for energy saving in buildings: A review." *Renewable and Sustainable Energy Reviews* 39: 139-165.
- XLIX. Perini, K. and P. Rosasco (2013). "Cost-benefit analysis for green façades and living wall systems." *Building and Environment* 70: 110-121.
- L. Sander, H. A. and C. Zhao (2015). "Urban green and blue: Who values what and where?" *Land Use Policy* 42: 194-209.
- LI. Saphores, J.-D. and W. Li (2012). "Estimating the value of urban green areas: A hedonic pricing analysis of the single family housing market in Los Angeles, CA." *Landscape and Urban Planning* 104(3-4): 373-387.
- LII. Sawka, M., et al. (2013). "Growing summer energy conservation through residential tree planting." *Landscape and Urban Planning* 113: 1-9.
- LIII. Shoemaker, C. A., et al. (1992). "Relationships between Plants, Behavior, and Attitudes in an Office Environment." *HortTechnology* 2(2): 205-206.
- LIV. Simpson, J. R. and E. G. McPherson (1998). "Simulation of tree shade impacts on residential energy use for space conditioning in Sacramento." *Atmospheric Environment* 32(1): 69-74.
- LV. Shukur, F. et al. (2016) "The Values of Parks to the House Residents." *Procedia - Social and Behavioral Sciences* 9 (2012): 350-359.
- LVI. Thomsen, J. D., et al. (2011). "People-plant Relationships in an Office Workplace: Perceived Benefits for the Workplace and Employees." *HortScience* 46(5): 744-752.
- LVII. Trust for Public Land and the Philadelphia Parks Alliance (2008). How Much Value Does the City of Philadelphia Receive from its Park and Recreation System? [http://cloud.tpl.org/pubs/ccpe\\_PhilParkValueReport.pdf](http://cloud.tpl.org/pubs/ccpe_PhilParkValueReport.pdf)
- LVIII. Tyrvaïnen, L. and A. Miettinen (2000). "Property prices and urban forest amenities." *Journal of Environmental Economics and Management* 39(2): 205-223.
- LIX. Wang, Z.-H., et al. (2016). "Cooling and energy saving potentials of shade trees and urban lawns in a desert city." *Applied Energy* 161: 437-444.
- LX. Wolf, K. L. (2014). "City trees and consumer response in retail business districts." *Handbook of Research on Retailer-Consumer Relationship Development* (Musso F., Druica E., eds). Hershey, PA: IGI Global: 152-172.
- LXI. Wolf, K. L. (2008). "Community Context and Strip Mall Retail Public Response to the Roadside Landscape." *Transportation Research Record* (2060): 95-103.
- LXII. Wolf, K. L. (2005). "Trees in the small city retail business district: Comparing resident and visitor perceptions." *Journal of Forestry* 103(8): 390-395.
- LXIII. Wolf, K. L. (2004). "Nature in the Retail Environment: Comparing Consumer and Business Response to Urban Forest Conditions." *Landscape Jrnl.* 23(1): 40-51.
- LXIV. Wolf, K. L. (2004). "Trees and business district preferences: a case study of Athens, Georgia, U.S." *Journal of Arboriculture* 30(6): 336-346.
- LXV. Zhang, B., et al. (2014). "The cooling effect of urban green spaces as a contribution to energysaving and emission-reduction: A case study in Beijing, China." *Building and Environment* 76: 37-43.