

Complete list of Research and Extension Publications as of 13 May 2020

Lagrosa, J., **Andreu**, M., Zipperer, W., (2020). Estimates of above-ground tree carbon after projected land-use and land cover change in a subtropical urban watershed. *Urban Ecosystems*.

Lagrosa, J., **Andreu**, M., Friedman, M., Zipperer, W., Northrop, R., (2020). Effect of legacy on hydric forest structure in a subtropical urban watershed. *Urban Ecosystems*.

Hilbert, D., North, E., Hauer, R, Koeser, A., McLean, D., Northrop, R., **Andreu**, M., Parbs, S., (2020). Predicting trunk flare diameter to prevent tree damage to infrastructure. *Urban Forestry and Urban Greening*.
doi.org/10.1016/j.ufug.2020.126645

Mazyck, M., **Andreu**, M., Hermansen-Baez, A., Miller, D., (2020). The Impact of Outdoor Science Instruction on Middle School Students' Understanding of the Science Process. *Florida Scientist*

Zipperer, W., Northrop, R., **Andreu**, M., (2020), Urban Development and Environmental Degradation. *Oxford Research Encyclopedia of Environmental Science*.

Dooner, J., **Andreu**, M., (2020). Timber Inventory: A Primer for Landowners. University of Florida Cooperative Extension Service FR426. 7pp.

Hilbert, D., Koeser, A., Roman, L., Hamilton, K., Landry, S., Hauer, R., Campanella, H., McLean, D., **Andreu**, M., Perez, H. (2019). Development practices and ordinances predict inter-city variation in Florida urban tree coverage *Landscape and Urban Planning*. 190: 103603 13pp.

Mills, D., Bohlman, S., Putz, F., **Andreu**, M. (2019). Liberation of future crop trees from lianas in Belize: completeness, costs, and timber-yield benefits. *Forest Ecology and Management*. 439(2019): 97-104.

Andreu, M., Hament, C., Fox, D., Northrop, R., (2019) The Structure and Composition of Gainesville's Urban Forest in 2016. University of Florida Cooperative Extension Service FR413. 3pp.

Andreu, M., Hament, C., Fox, D., Northrop, R., (2019) Values and Ecosystem Services Provided by Gainesville's Urban Forest in 2016. University of Florida Cooperative Extension Service FR414. 3pp.

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Kobziar, L., Varner, J., Kreye, J., **Andreu**, M., Godwin, D., 2019. The Consequences of Soil Heating for Prescribed Fire Use and Fire Restoration in the South. JFSP Proj. ID: 15-1-05-5. 45pp.

Lagrosa, J., Zipperer, W., **Andreu**, M. (2018). Projecting land-use cover change

in a subtropical urban watershed. *Urban Science* 2(11) doi: 10.3390/urbandsci2010011 23 pp.

Roberts, J., **Andreu**, M., Inglett, K., Cohen, M., Zipperer, W., (2018). Denitrification potential in urban riparian zones throughout Tampa, FL. *Florida Scientist*. 81(2-3): 80-95.

Landry S., Koeser, A., Northrop, R., McLean, D., Donovan, G., **Andreu**, M. & Hilbert, D. (2018). *City of Tampa Tree Canopy and Urban Forest Analysis 2016*. Tampa, FL: City of Tampa, Florida. 88 pp.

Stone, D., **Andreu**, M., (2017). Direct application of invasive plant species prioritization: the spatial invasive infestation and priority analysis model. *Ecological Restoration*. 35(3).255-265.

Anderson, J., Heard, D., **Andreu**, M., Hostetler, M., Johnson, S., (2017). Winter home range and habitat selection of a Rhesus Macaques group (*Macaca mulatta*) at Silver Springs State Park, Florida *Scientist* 80(4): 159-164

Wilcox, E., Giuliano, W., Watine, L., Mills, D., **Andreu**, M., (2017). Forest structure and composition effects on bats in a tropical evergreen forest. *Forests* 8(9) 317

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