

Dr. Marco Aurelio González Tagle

Curriculum vitae

Universidad Autónoma de Nuevo León

Facultad de Ciencias Forestales

Marco.gonzaleztg@uanl.edu.mx

<http://mgtagle.wordpress.com>

Peer-reviewed papers

1. (Himmelsbach et al., 2010)
2. (González Tagle, 2005)

González Tagle, M. A. (2005). Fire History and Natural Succession after Forest Fires in Pine-Oak Forest (p. 161). Göttingen: Sierke Verlag.

González Tagle, M.A., Jiménez Pérez, J., Himmelsbach, W., 2011. Impact of firewood extraction on leaf area index and canopy openness in mixed pine-oak forests in northeast Mexico. Forstarchiv 25, 20–25. doi:10.2376/0300-4112-81-20 González Tagle et al. (2011; Himmelsbach et al., 2010) González Tagle (2005) Miranda Aragón et al. (2012)

Referencias

González Tagle, M.A., 2005. Fire History and Natural Succession after Forest Fires in Pine-Oak Forest. Sierke Verlag, Göttingen.

González Tagle, M.A., Jiménez Pérez, J., Himmelsbach, W., 2011. Impact of firewood extraction on leaf area index and canopy openness in mixed pine-oak forests in northeast Mexico. Forstarchiv 25, 20–25. doi:10.2376/0300-4112-81-20

Himmelsbach, W., González Rodríguez, H., Treviño Garza, E.J., Estrada Castellón, E., Aguirre Calderón, O.A., González Tagle, M.A., 2010. Leaf Pigment Contents in five tree and shrub species in a Mexican pine-oak forest during periods of different water availability. International Journal of Agriculture, Environment and Biotechnology 3, 5–14.

Miranda Aragón, L., Treviño Garza, E.J., Jiménez Pérez, J., Aguirre Calderón, O.A., González Tagle, M.A., Pompa García, M., Aguirre Salado, C.A., 2012. Modeling susceptibility to deforestation of remaining ecosystems in North Central Mexico with logistic regression. Journal of Forestry Research 23, 345–354. doi:10.1007/s11676-012-0230-z