



ADDITIONAL RESOURCES

Resources for the future: fundamentals of plantation forestry

Additional readings

Pretzsch, H & Rais, A 2016, "Wood quality in complex forests versus even-aged monocultures: review and perspectives," *Wood Science and Technology*, vol. 50, no. 4, pp. 845–880.

Barua, SK, Lehtonen, P, & Pahkasalo, T 2014, "Plantation vision: potentials, challenges and policy options for global industrial forest plantation development," *International Forestry Review*, vol. 16, no. 2, pp. 117–127.

FAO 2020, *Global Forest Resources Assessment 2020: Main report*, FAO, Rome, Italy, <<http://www.fao.org/documents/card/en/c/ca9825en>>.

Wittwer, RF, Anderson, S, & Marcouiller, D n.d., "Even and Uneven-Aged Forest Management," <https://forestry.ok.gov/sites/g/files/gmc801/f/documents/2020/even_and_uneven-aged_forest_management.pdf>.

McEwan, A., Marchi, E., Spinelli, R. et al. Past, present and future of industrial plantation forestry and implication on future timber harvesting technology. *J. For. Res.* 31, 339–351 (2020). <https://doi.org/10.1007/s11676-019-01019-3>

Masiero, M., Secco, L., Pettenella, D., Brotto, L., 2015. Standards and guidelines for forest plantation management: A global comparative study. *Forest Policy and Economics* 53, 29–44. <https://doi.org/10.1016/j.forpol.2014.12.008>

Further learning resources

Shepherd, KR 1986, *Plantation silviculture*, M. Nijhoff; Distributors for the U.S. and Canada, Kluwer Academic Publishers, Dordrecht; Boston : Norwell, MA, USA.

