# Literaturverzeichnis

Immitzer, Markus; Stepper, Christoph; Böck, Sebastian; Straub, Christoph; Atzberger, Clement (2016): Use of WorldView-2 stereo imagery and National Forest Inventory data for wall-to-wall mapping of growing stock. In: *Forest Ecology and Management* 359, S. 232–246. DOI: 10.1016/j.foreco.2015.10.018.

Stepper, C.; Straub, C.; Pretzsch, H. (2015): Assessing height changes in a highly structured forest using regularly acquired aerial image data. In: *Forestry* 88 (3), S. 304–316. DOI: 10.1093/forestry/cpu050.

Stepper, Christoph; Straub, Christoph; Pretzsch, Hans (2015): Using semi-global matching point clouds to estimate growing stock at the plot and stand levels: application for a broadleaf-dominated forest in central Europe. In: *Can. J. For. Res.* 45 (1), S. 111–123. DOI: 10.1139/cjfr-2014-0297.

Stepper, Christoph; Straub, Christoph; Immitzer, Markus; Pretzsch, Hans (submitted): Canopy heights from digital aerial photogrammetry to spatially transfer forest attribute models: a case study in central Europe. In: *Scandinavian Journal of Forest Research*.

Straub, Christoph; Stepper, Christoph (accepted): Using digital aerial photogrammetry and the Random Forests approach to model forest inventory attributes in beech- and spruce-dominated central European forests. In: *Photogrammetrie - Fernerkundung -Geoinformation*.

White, Joanne C.; Stepper, Christoph; Tompalski, Piotr; Coops, Nicholas C.; Wulder, Michael A. (2015): Comparing ALS and Image-Based Point Cloud Metrics and Modelled Forest Inventory Attributes in a Complex Coastal Forest Environment. In: *Forests* 6 (10), S. 3704–3732. DOI: 10.3390/f6103704.