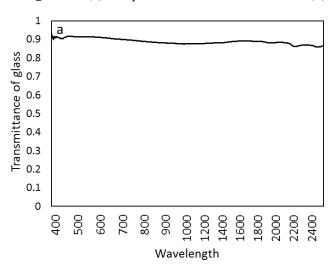
Supplementary Materials: Leaf canopy position and cardinal direction affects spectral reflectance in silver birch

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Figure S1. (a) Samples of silver birch leaves and (b)imaging set up.



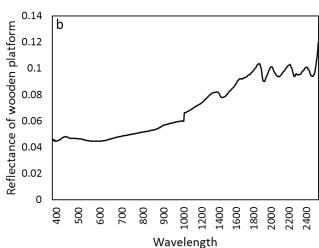


Figure S2. (a) Transmittance spectra of glass used for image scanning and (b) reflectance spectra from the plywood plate painted with Maston 100 series Matt black.

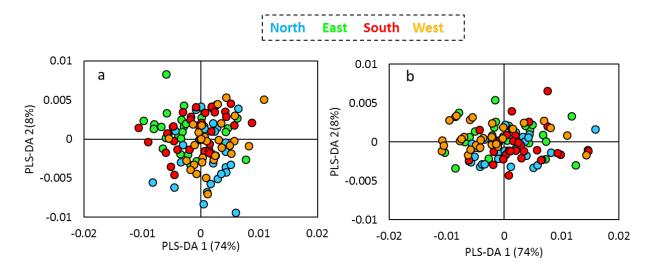


Figure S3. PLS-DA for classification of cardinal direction (a) middle canopy and (b) lower canopy