Kuusinen N., Hovi A., Rautiainen M. (2023). Estimation of boreal forest floor lichen cover using hyperspectral airborne and field data. Silva Fennica vol. 57 no. 1 article id 22014. https://doi.org/10.14214/sf.22014

Supplementary file S1

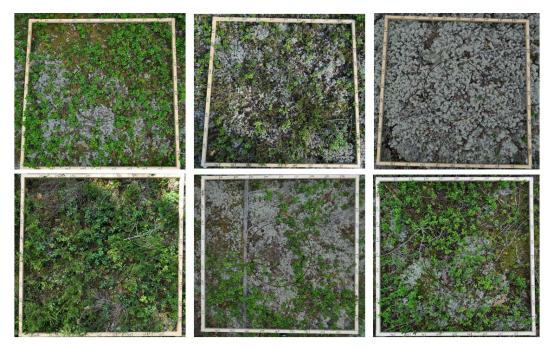


Fig. S1. Example photographs showing the ground cover in six *in situ* plots as well as the 21.5 cm radius circles from which the ground cover was estimated.

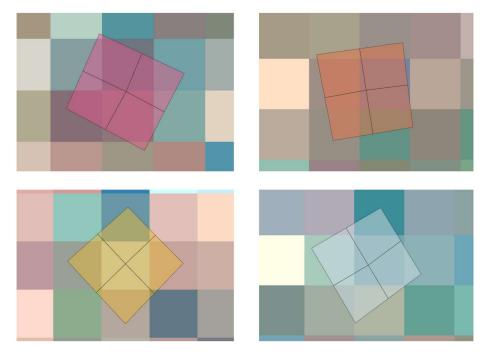


Fig. S2. An example of four flight plots overlayed on the airborne hyperspectral data.

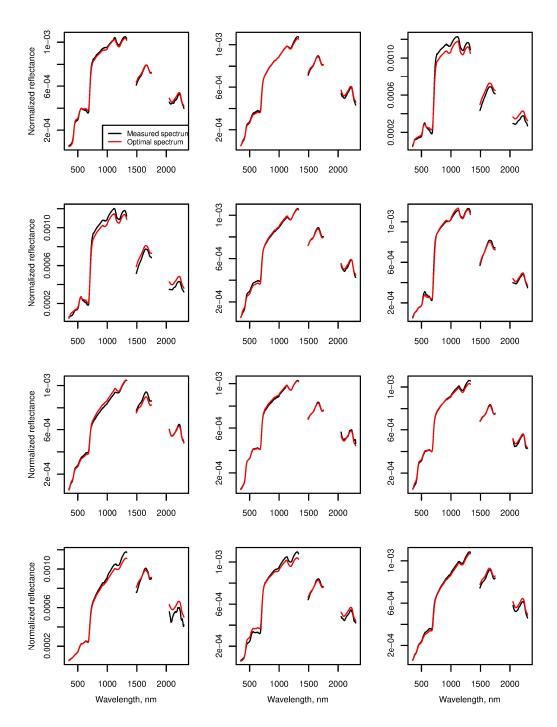


Fig. S3. Measured and "optimal" spectra of in situ plots (1-12).

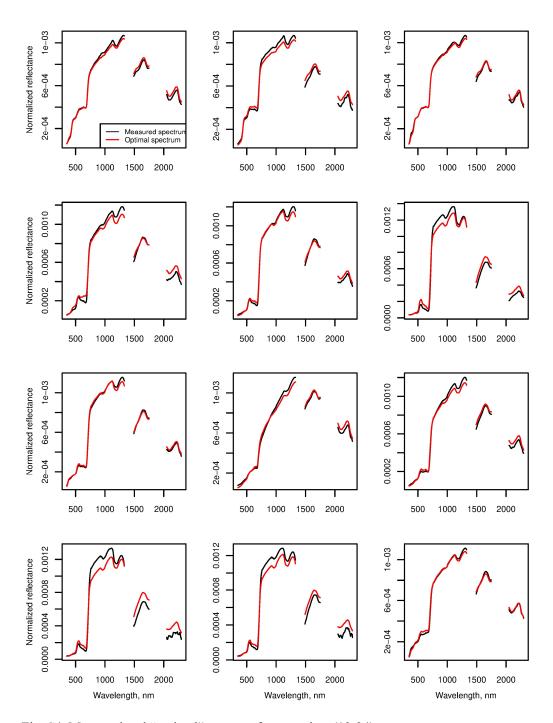


Fig. S4. Measured and "optimal" spectra of in situ plots (13-24).

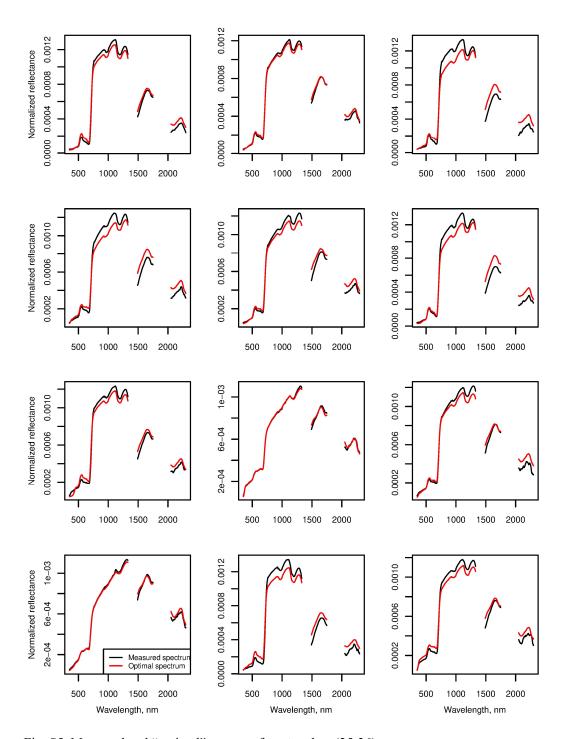


Fig. S5. Measured and "optimal" spectra of in situ plots (25-36).

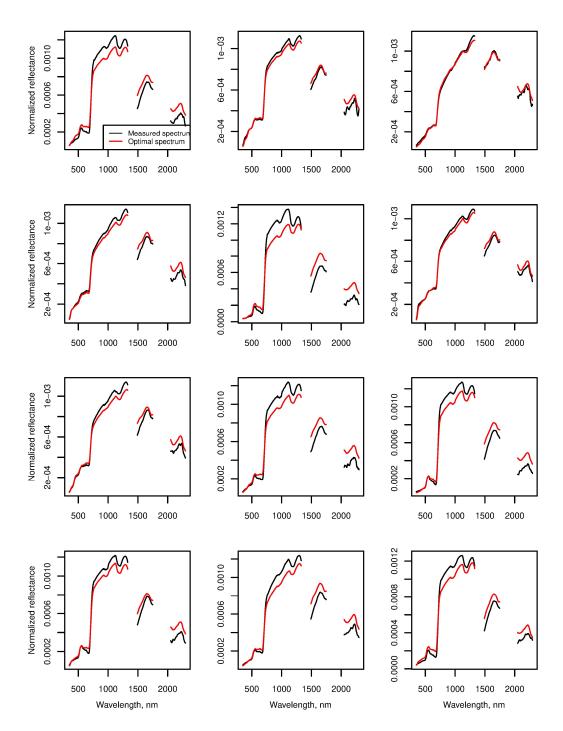


Fig. S6. Measured and "optimal" spectra of in situ plots (37-48).

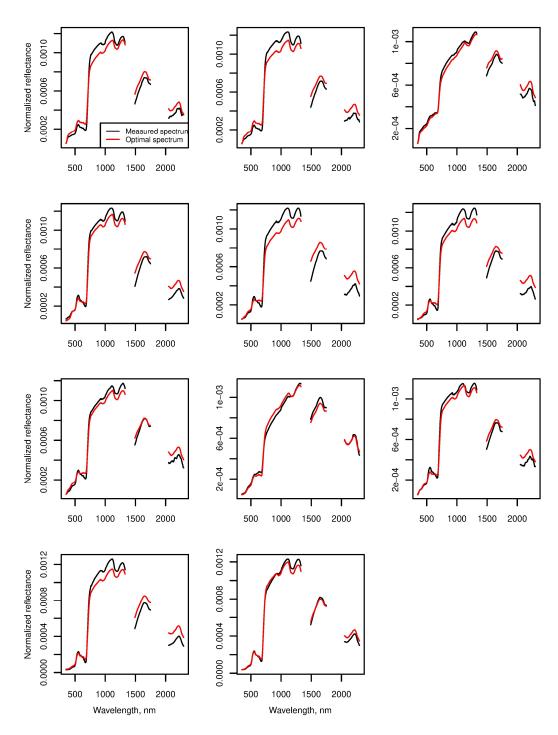


Fig. S7. Measured and "optimal" spectra of in situ plots (48-59).

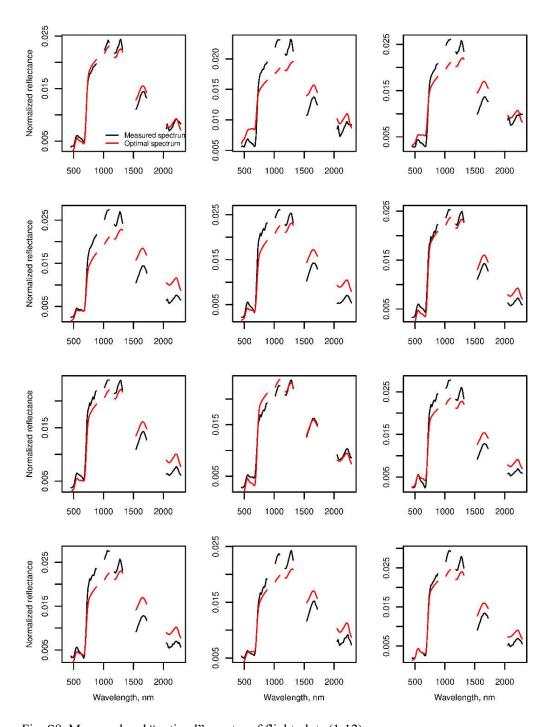


Fig. S8. Measured and "optimal" spectra of flight plots (1-12).

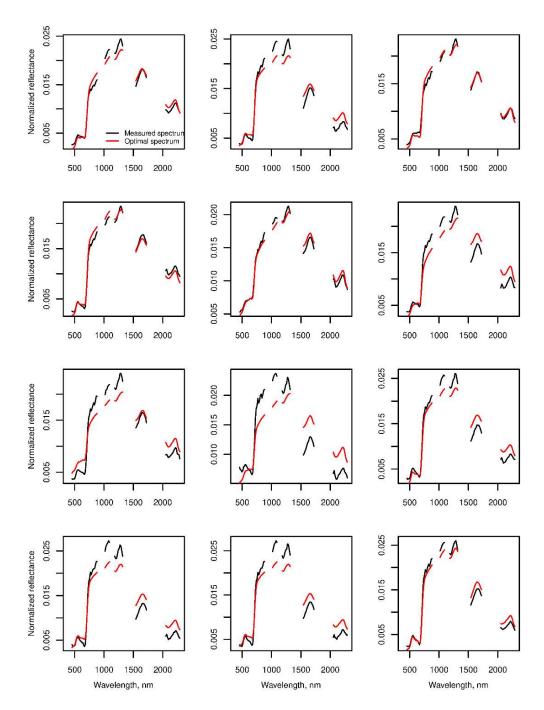


Fig. S9. Measured and "optimal" spectra of flight plots (13-24).

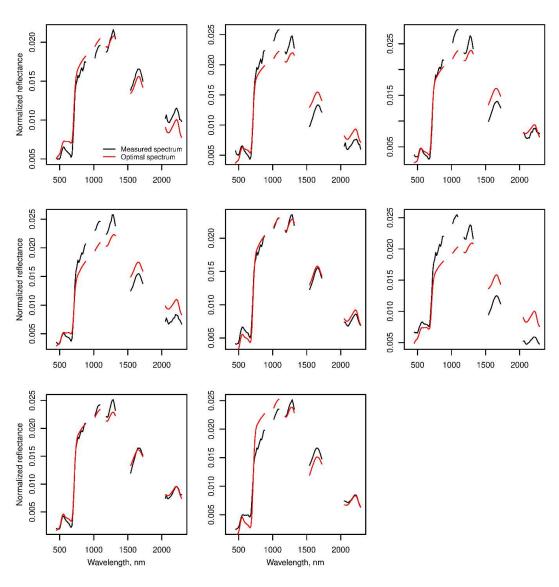


Fig. S10. Measured and "optimal" spectra of flight plots (25-32).