

Figure S1. The relative reflectance of (a) raw, (b) MSC-transformed, (c) area normalised, (d) SNV-transformed, (e) detrended (polynomial order 2), (f) detrended (polynomial order 3) and (g) OSC-transformed data from the adaxial leaf surface. MSC: Multiplicative Scatter Correction; SNV: Standard Normal Variate; OSC: Orthogonal Signal Correction.

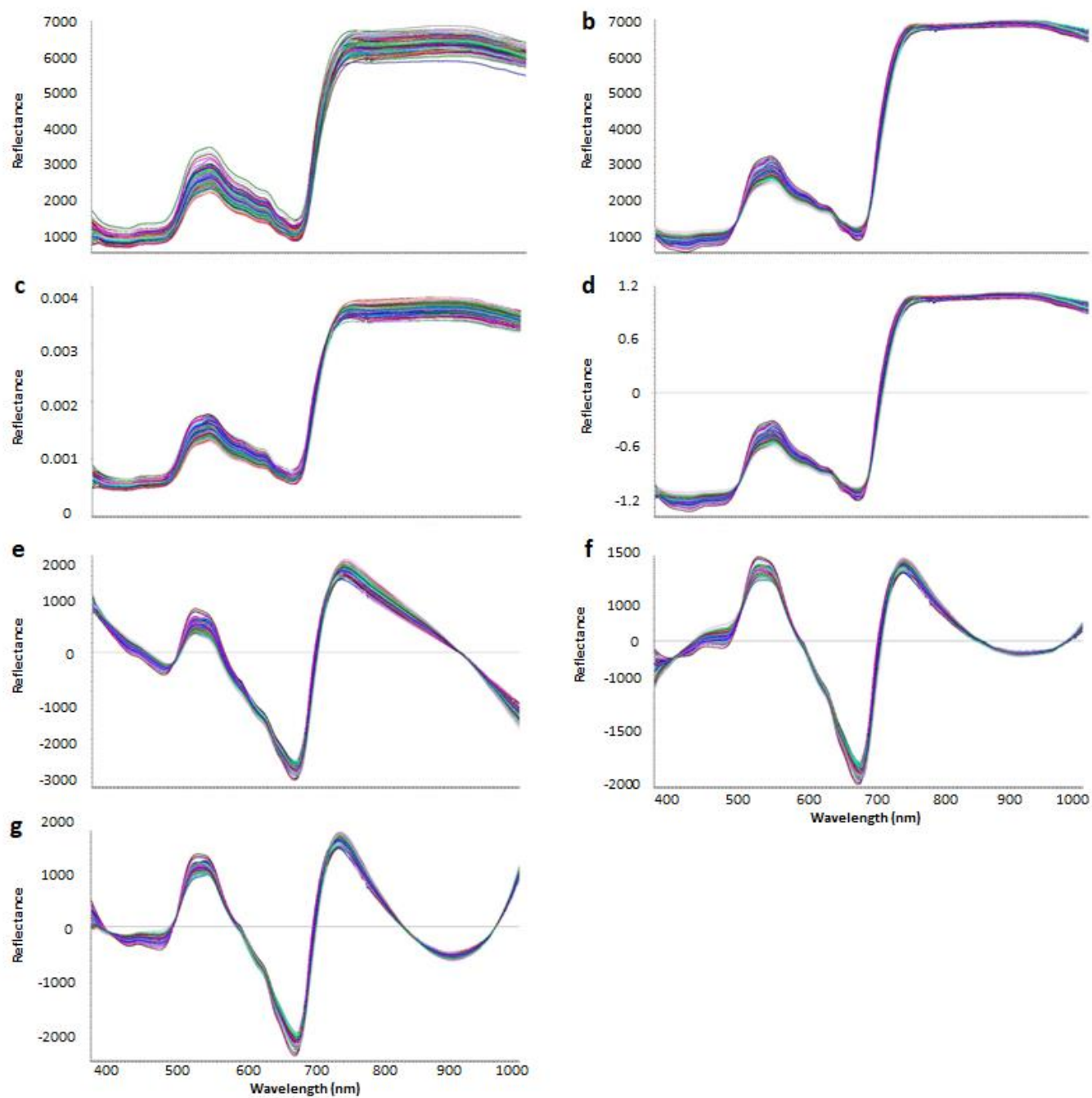


Figure S2. The relative reflectance of (a) raw, (b) MSC-transformed, (c) area normalised, (d) SNV-transformed, (e) detrended (polynomial order 2), (f) detrended (polynomial order 3) and (g) detrended (polynomial order 4) data from the abaxial leaf surface. MSC: Multiplicative Scatter Correction; SNV: Standard Normal Variate.