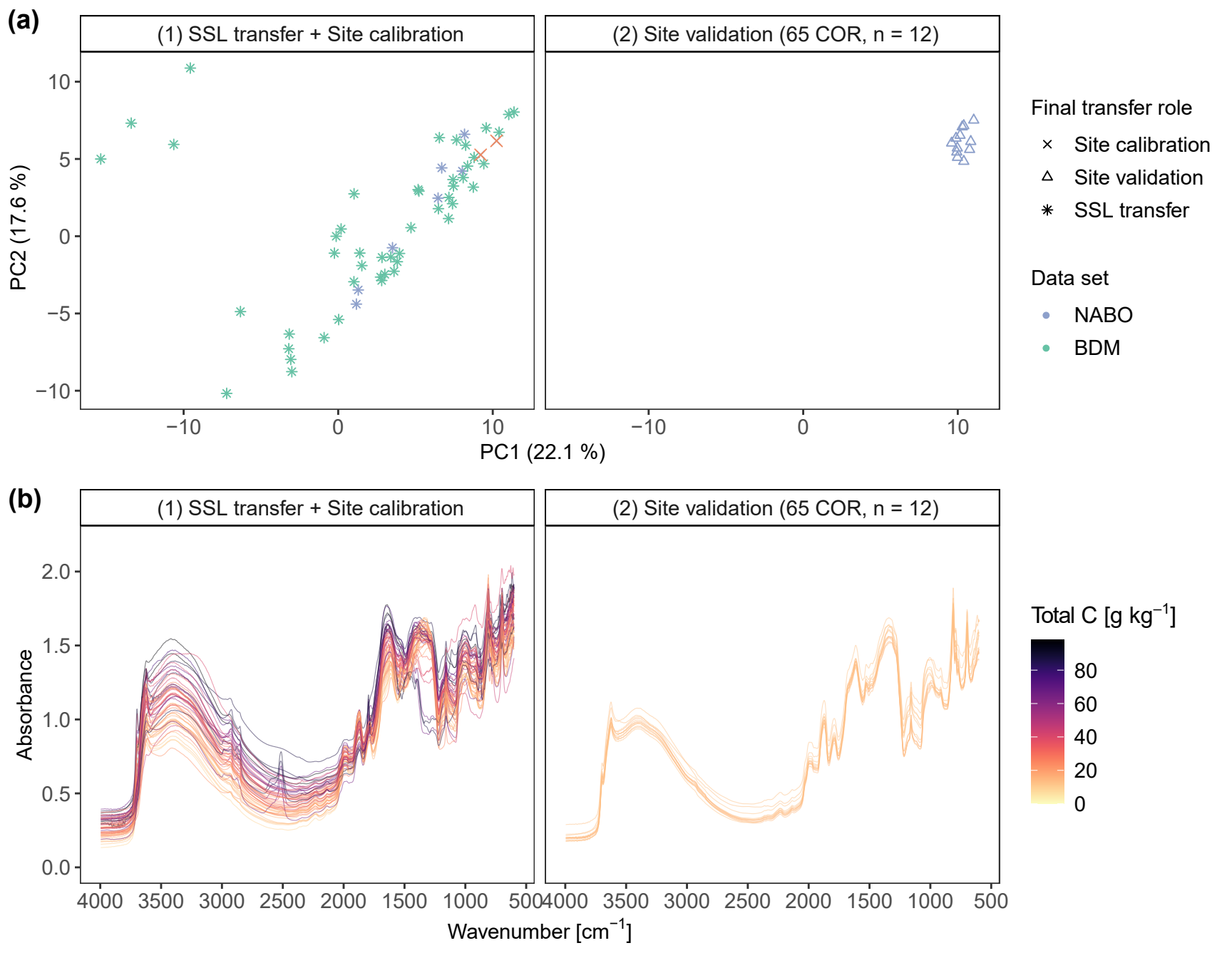
(a)
(1) SSL transfer + Site calibration
(2) Site validation (65 COR, n = 12)
PC2 (17.6 %)
PC1 (22.1 %)
Final transfer role
Site calibration
Site validation
SSL transfer
Data set
NABO
BDM
(b)
(1) SSL transfer + Site calibration
(2) Site validation (65 COR, n = 12)
Absorbance
Wavenumber [cm^{-1}]
Total C [g kg^{-1}]