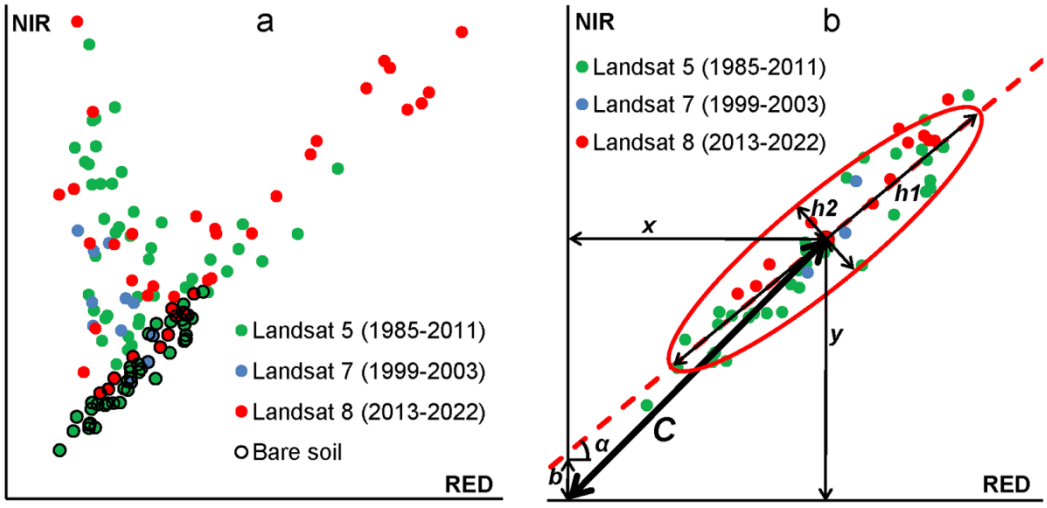


Figure S1. (**a**) Multitemporal plot of the RED–NIR values distribution for one point in an agricultural field. (**b**) MSL coefficients (C—distance from the center of the ellipse to the origin of the RED–NIR spectral space; a—tg(α)—tangent of the soil line′ slope; b—offset along the ordinate axis; x—RED coordinate; y—NIR coordinate; $h1$—length of the major axis of the ellipse; $h2$—length of the minor axis ellipse approximation; red ellipse—ellipse approximation of the values of BSS multitemporal spectral characteristics in the RED–NIR spectral space).