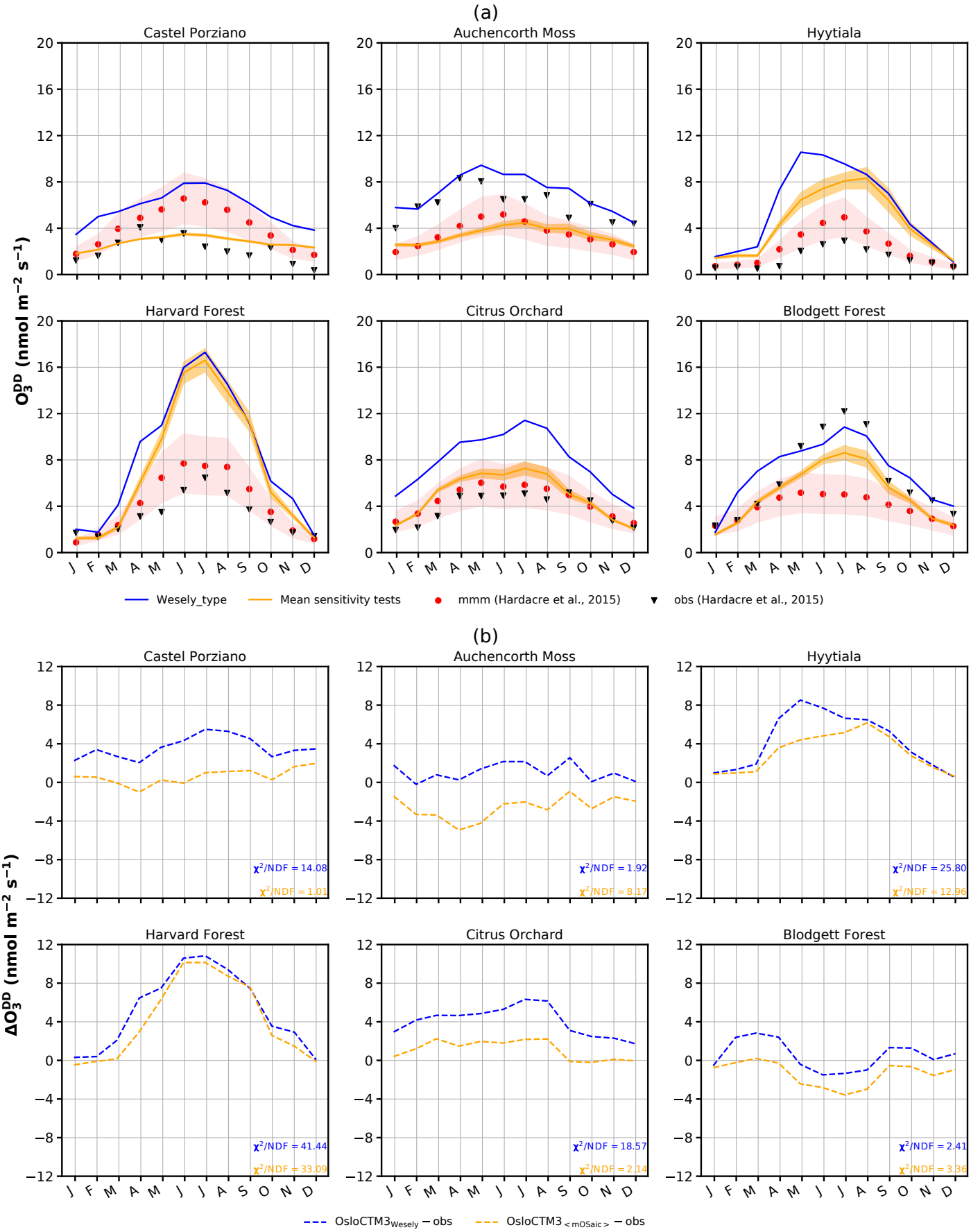
(a)
Castel Porziano
Auchencorth Moss
Hyytiala
Harvard Forest
Citrus Orchard
Blodgett Forest
O_3^{DD} (nmol m^{-2} s^{-1})
J F M A M J J A S O N D
Wesely_type
Mean sensitivity tests
mmm (Hardacre et al., 2015)
obs (Hardacre et al., 2015)
(b)
ΔO_3^{DD} (nmol m^{-2} s^{-1})
χ^2/NDF = 14.08
χ^2/NDF = 1.01
χ^2/NDF = 1.92
χ^2/NDF = 8.17
χ^2/NDF = 25.80
χ^2/NDF = 12.96
χ^2/NDF = 41.44
χ^2/NDF = 33.09
χ^2/NDF = 18.57
χ^2/NDF = 2.14
χ^2/NDF = 2.41
χ^2/NDF = 3.36
OsloCTM3$_{Wesely}$ − obs
OsloCTM3$_{<mOSaic>}$ − obs