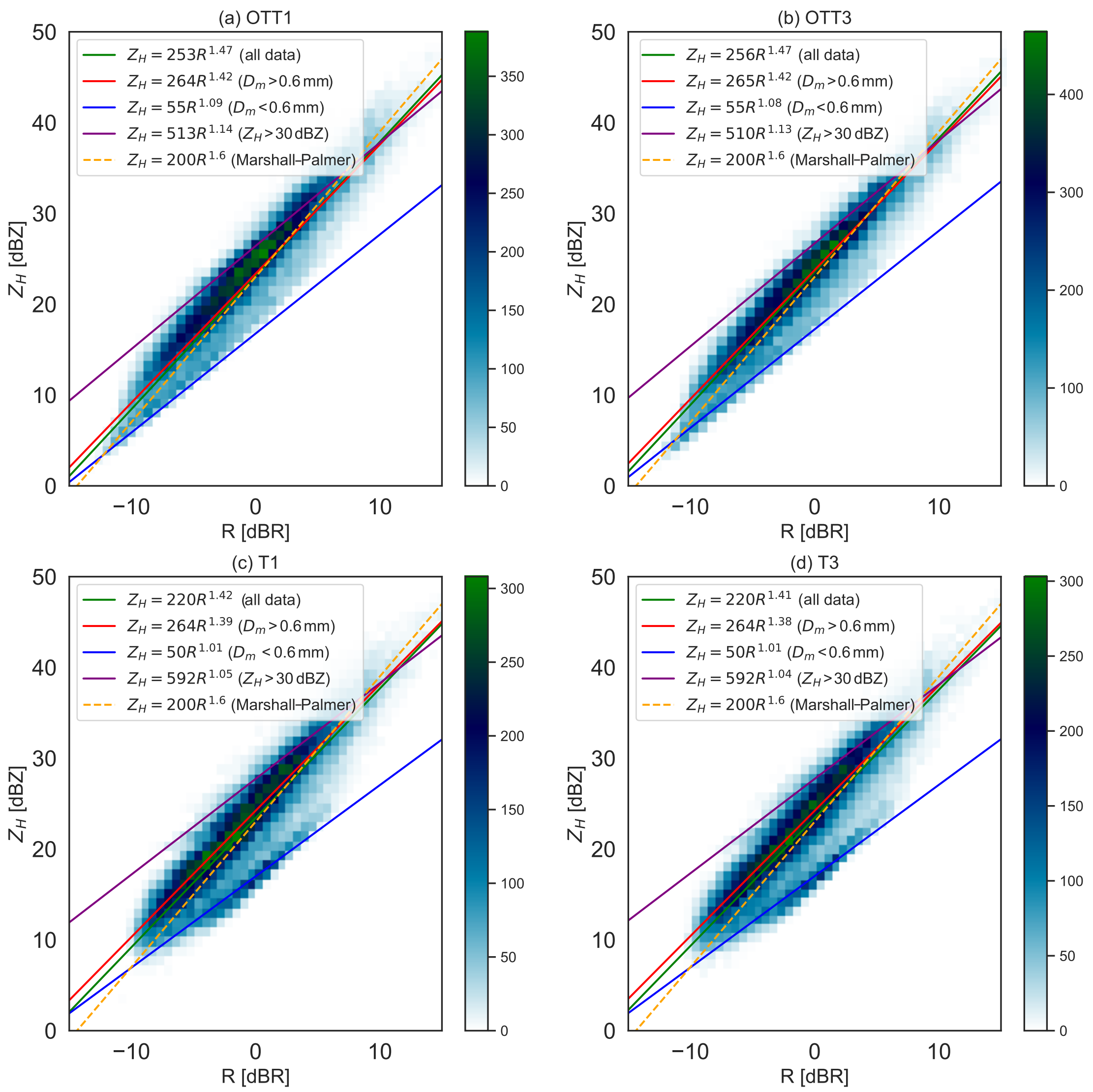
(a) OTT1
$Z_H = 253R^{1.47}$ (all data)
$Z_H = 264R^{1.42}$ (D_m>0.6 mm)
$Z_H = 55R^{1.09}$ (D_m<0.6 mm)
$Z_H = 513R^{1.14}$ (Z_H>30 dBZ)
$Z_H = 200R^{1.6}$ (Marshall-Palmer)
(b) OTT3
$Z_H = 256R^{1.47}$ (all data)
$Z_H = 265R^{1.42}$ (D_m>0.6 mm)
$Z_H = 55R^{1.08}$ (D_m<0.6 mm)
$Z_H = 510R^{1.13}$ (Z_H>30 dBZ)
$Z_H = 200R^{1.6}$ (Marshall-Palmer)
(c) T1
$Z_H = 220R^{1.42}$ (all data)
$Z_H = 264R^{1.39}$ (D_m>0.6 mm)
$Z_H = 50R^{1.01}$ (D_m<0.6 mm)
$Z_H = 592R^{1.05}$ (Z_H>30 dBZ)
$Z_H = 200R^{1.6}$ (Marshall-Palmer)
(d) T3
$Z_H = 220R^{1.41}$ (all data)
$Z_H = 264R^{1.38}$ (D_m>0.6 mm)
$Z_H = 50R^{1.01}$ (D_m<0.6 mm)
$Z_H = 592R^{1.04}$ (Z_H>30 dBZ)
$Z_H = 200R^{1.6}$ (Marshall-Palmer)
Z_H [dBZ]
R [dBR]