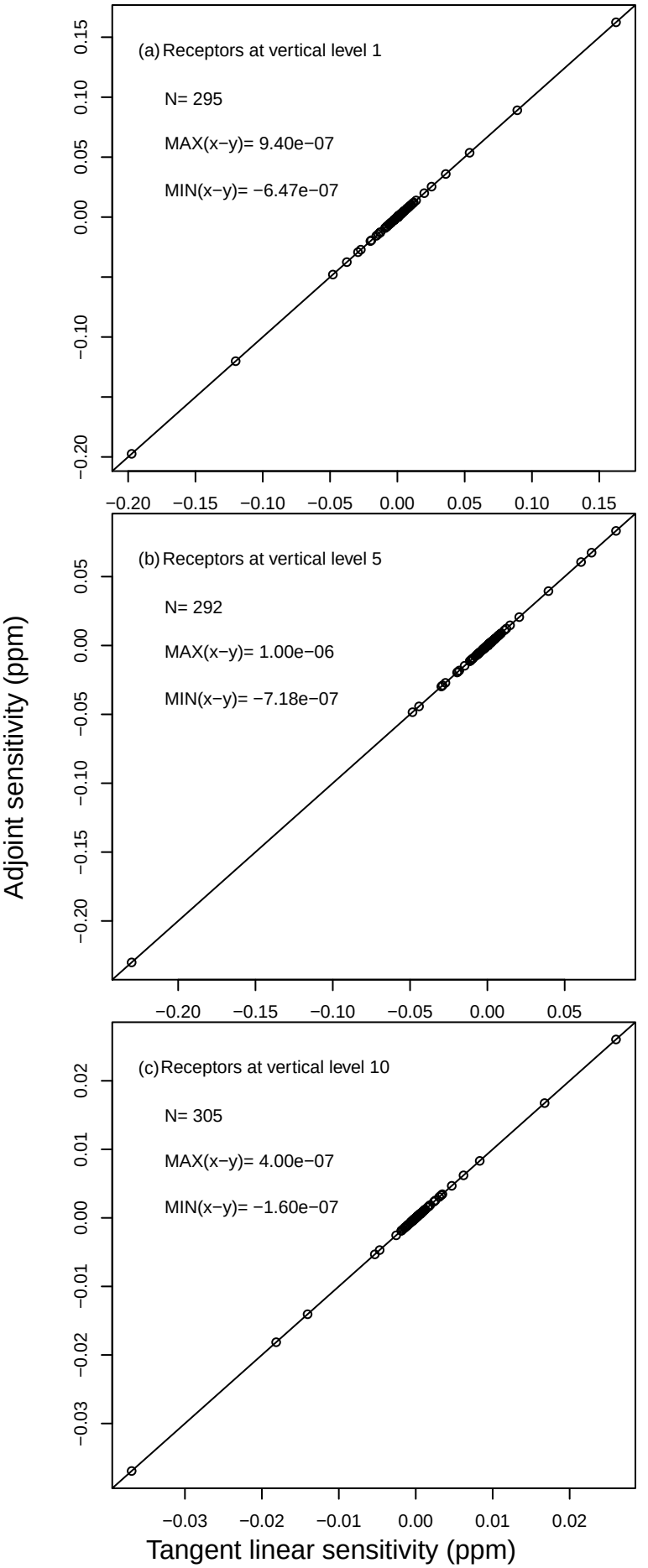
(a) Receptors at vertical level 1
N= 295
MAX(x−y)= 9.40e−07
MIN(x−y)= −6.47e−07
(b) Receptors at vertical level 5
N= 292
MAX(x−y)= 1.00e−06
MIN(x−y)= −7.18e−07
(c) Receptors at vertical level 10
N= 305
MAX(x−y)= 4.00e−07
MIN(x−y)= −1.60e−07
Adjoint sensitivity (ppm)
Tangent linear sensitivity (ppm)