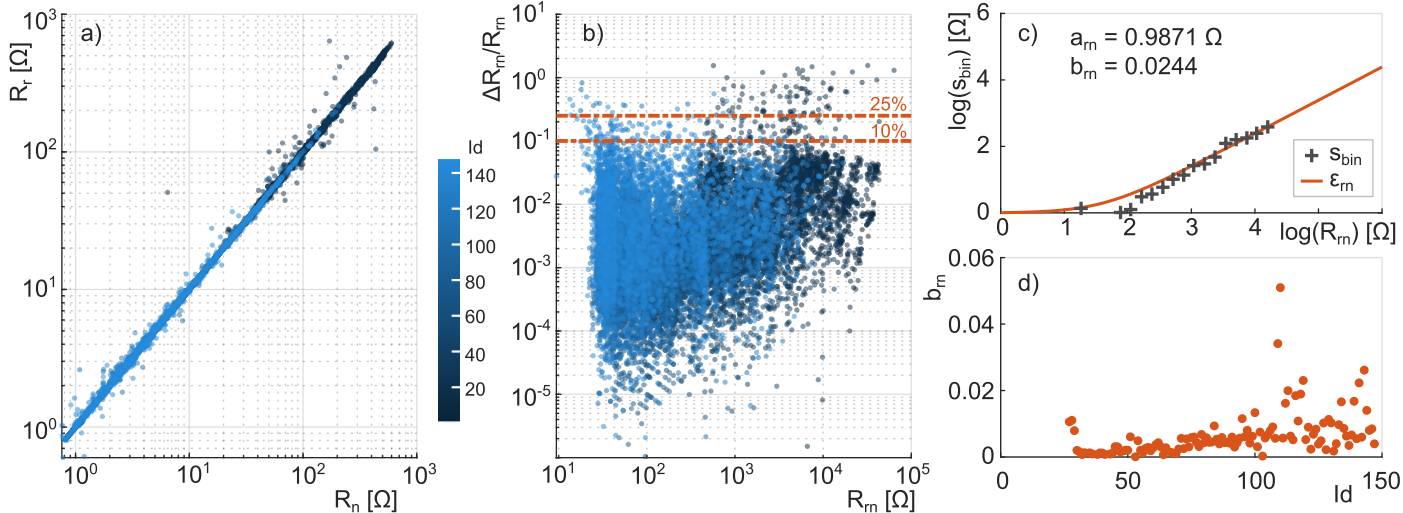
a)
R_r [Ω]
R_n [Ω]
Id
b)
$\Delta R_m/R_m$
25%
10%
R_m [Ω]
c)
a_m = 0.9871 Ω
b_m = 0.0244
log(s_{bin}) [Ω]
s_{bin}
ε_{rn}
log(R_m) [Ω]
d)
b_m
Id