bland-altman plot VR (acuity)

Left plot:
y=0.99x+0.00
r^2=0.89
SSE=0.14
n=30

X-axis: vr acuity average$_1$
Y-axis: vr acuity average$_2$

Right plot:
RPC: 0.14 (21%)
CV: 9.5%

0.13 (+1.96SD)
-0.01 [p=0.53]
-0.15 (-1.96SD)

X-axis: Mean vr acuity average
Y-axis: Δ vr acuity average

Legend: binocular | right | left