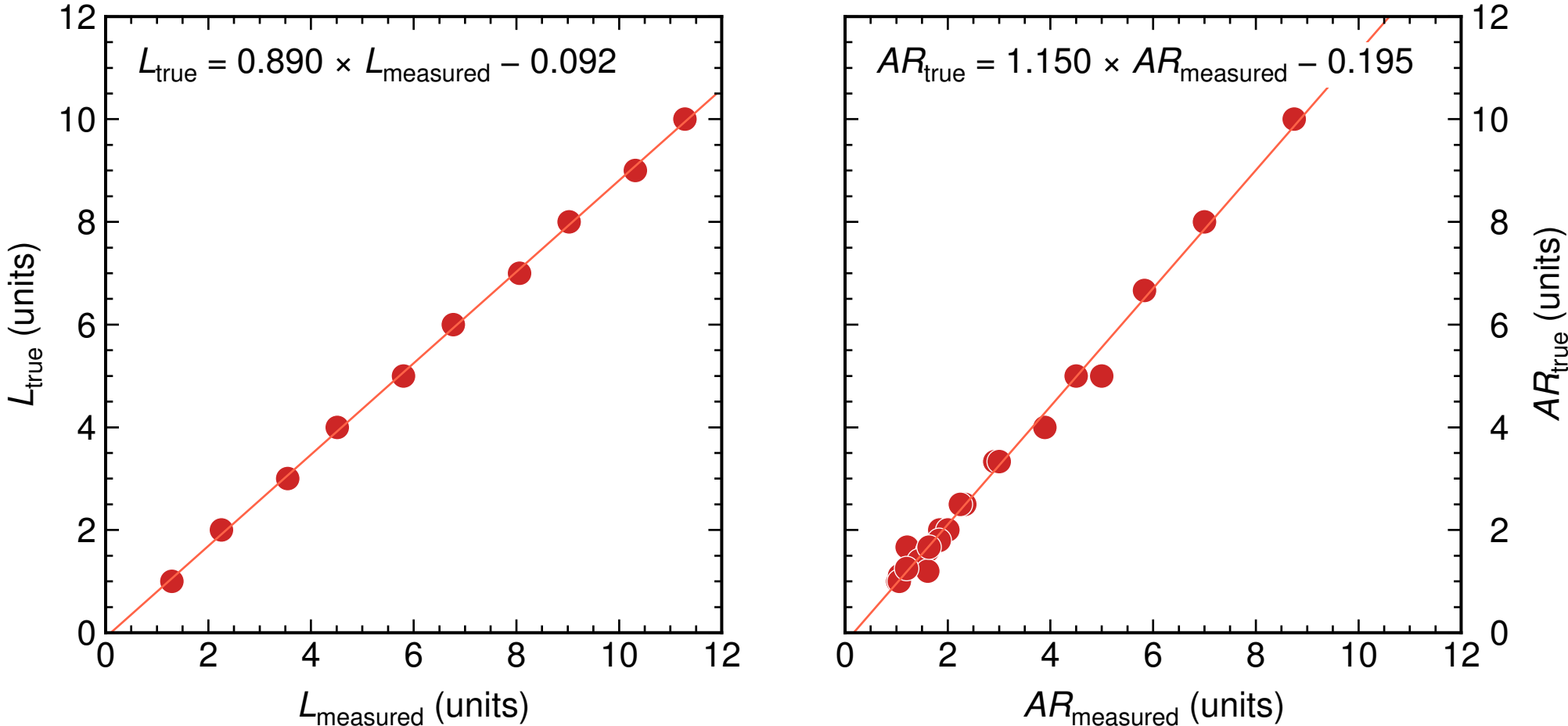
Figure S2


$L_{true} = 0.890 \times L_{measured} - 0.092$
L_{true} (units)
$L_{measured}$ (units)
$AR_{true} = 1.150 \times AR_{measured} - 0.195$
AR_{true} (units)
$AR_{measured}$ (units)
0
2
4
6
8
10
12