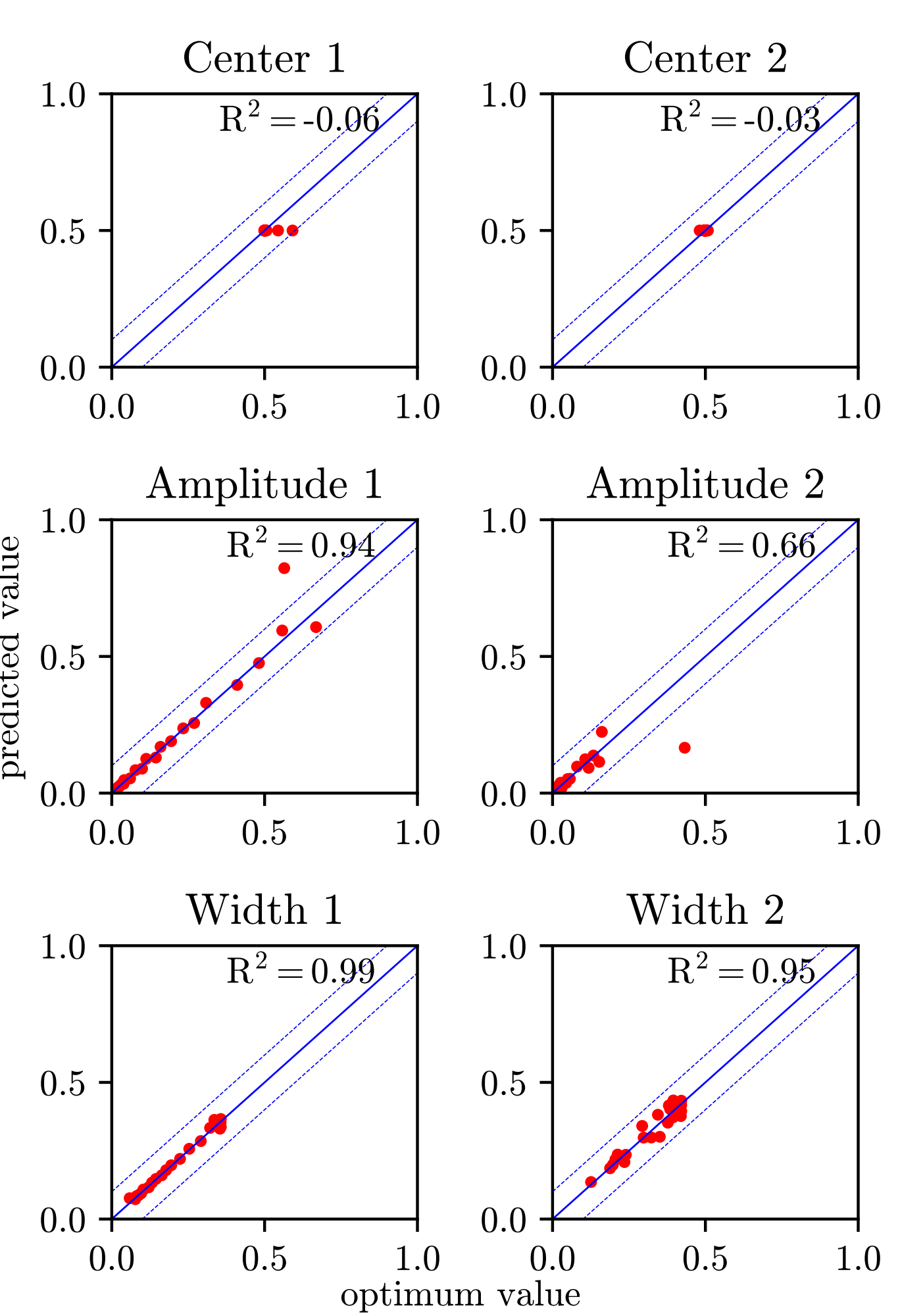
Center 1
$R^2 = -0.06$
Center 2
$R^2 = -0.03$
Amplitude 1
$R^2 = 0.94$
Amplitude 2
$R^2 = 0.66$
Width 1
$R^2 = 0.99$
Width 2
$R^2 = 0.95$
predicted value
optimum value
0.0
0.5
1.0