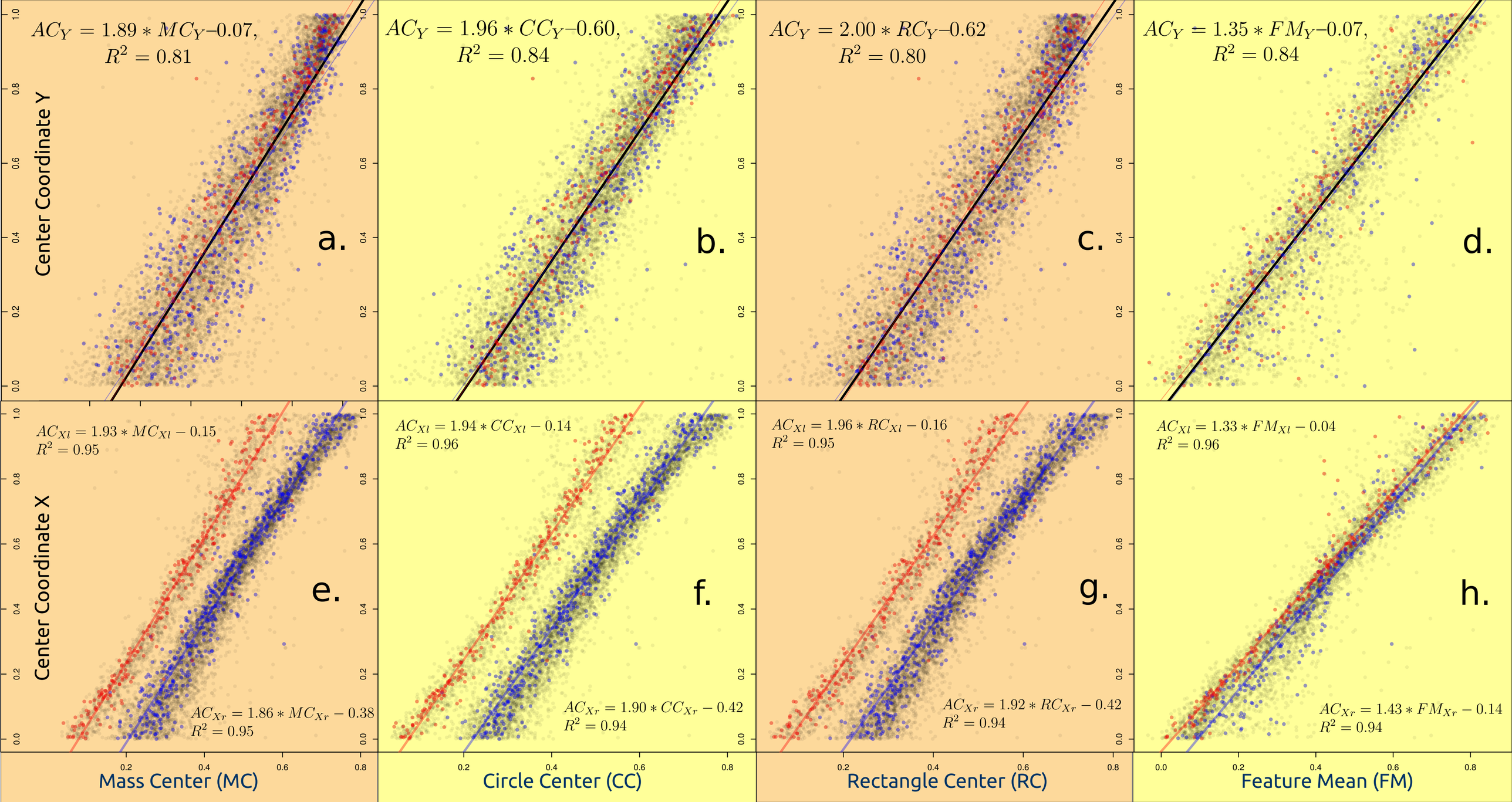
$AC_Y = 1.89 * MC_Y - 0.07$,
$R^2 = 0.81$
a.
$AC_Y = 1.96 * CC_Y - 0.60$,
$R^2 = 0.84$
b.
$AC_Y = 2.00 * RC_Y - 0.62$
$R^2 = 0.80$
c.
$AC_Y = 1.35 * FM_Y - 0.07$,
$R^2 = 0.84$
d.
$AC_{Xl} = 1.93 * MC_{Xl} - 0.15$
$R^2 = 0.95$
$AC_{Xr} = 1.86 * MC_{Xr} - 0.38$
$R^2 = 0.95$
e.
$AC_{Xl} = 1.94 * CC_{Xl} - 0.14$
$R^2 = 0.96$
$AC_{Xr} = 1.90 * CC_{Xr} - 0.42$
$R^2 = 0.94$
f.
$AC_{Xl} = 1.96 * RC_{Xl} - 0.16$
$R^2 = 0.95$
$AC_{Xr} = 1.92 * RC_{Xr} - 0.42$
$R^2 = 0.94$
g.
$AC_{Xl} = 1.33 * FM_{Xl} - 0.04$
$R^2 = 0.96$
$AC_{Xr} = 1.43 * FM_{Xr} - 0.14$
$R^2 = 0.94$
h.
Center Coordinate Y
Center Coordinate X
Mass Center (MC)
Circle Center (CC)
Rectangle Center (RC)
Feature Mean (FM)