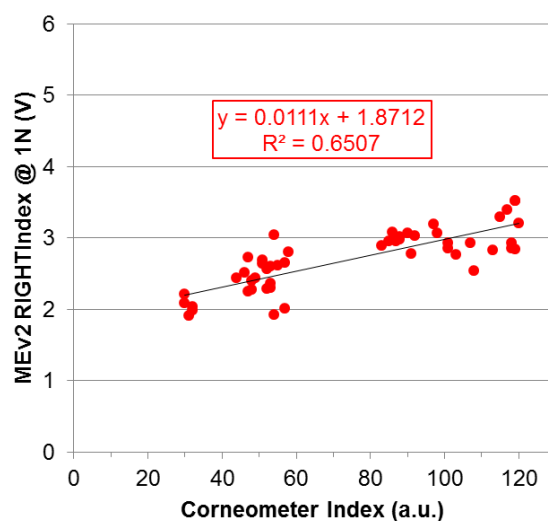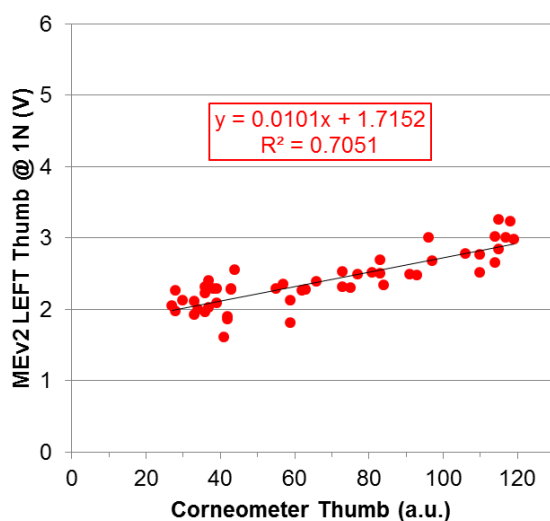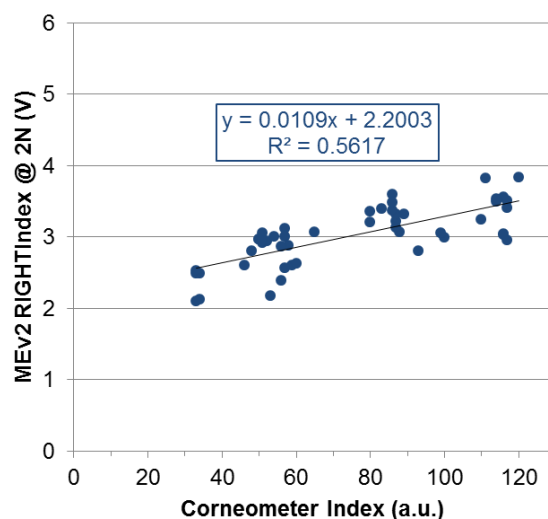# ESA-GLM Moisture sensor evaluation 04/07/2017

GF= 1N

$y = 0.0101x + 1.7152$
$R^2 = 0.7051$

$y = 0.0111x + 1.8712$
$R^2 = 0.6507$

GF= 2N

$y = 0.0093x + 2.1$
$R^2 = 0.6896$

$y = 0.0109x + 2.2003$
$R^2 = 0.5617$

GF= 5N

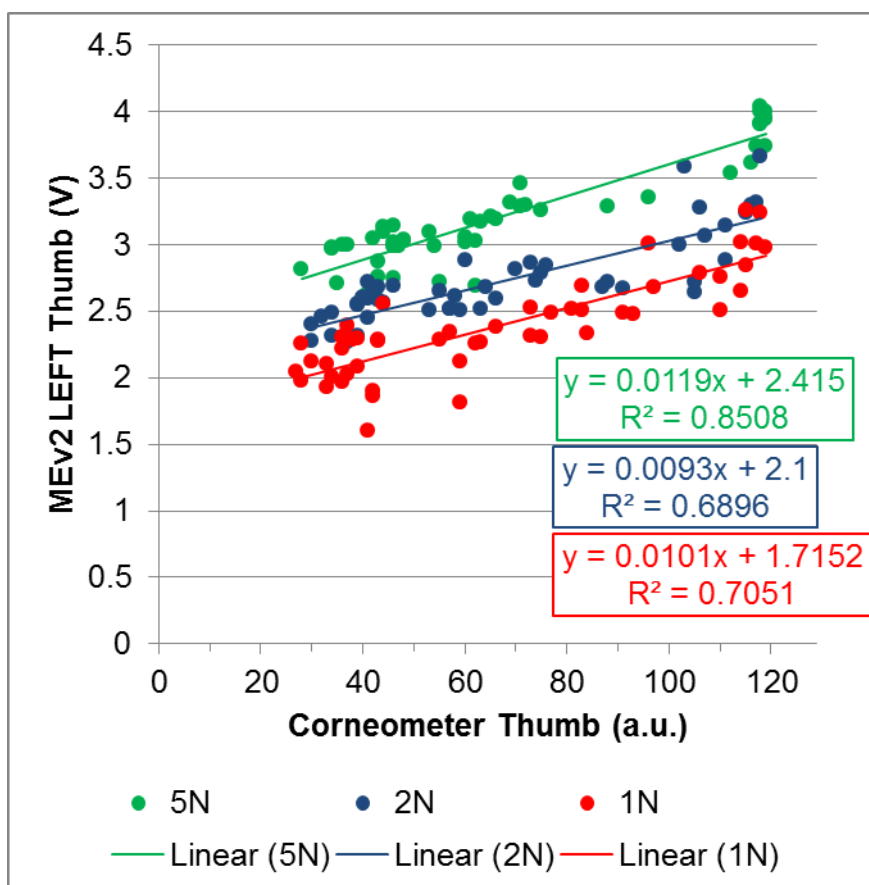$y = 0.0119x + 2.415$
$R^2 = 0.8508$

$y = 0.0121x + 2.5257$
$R^2 = 0.761$
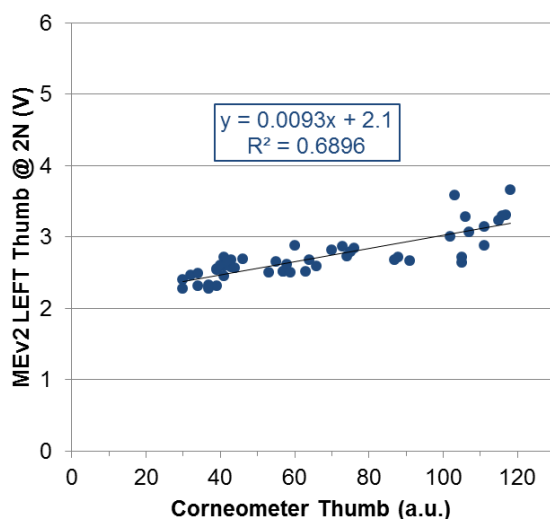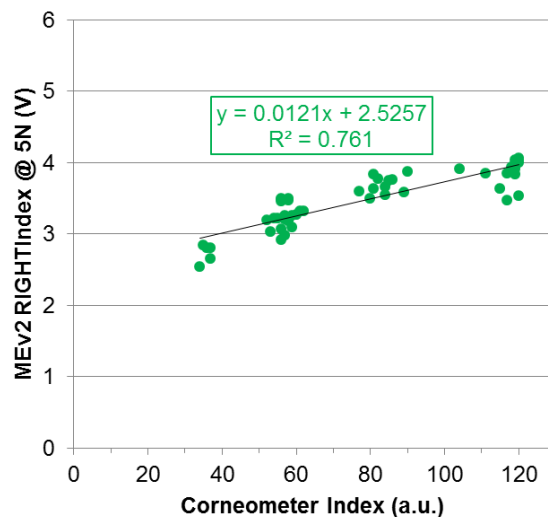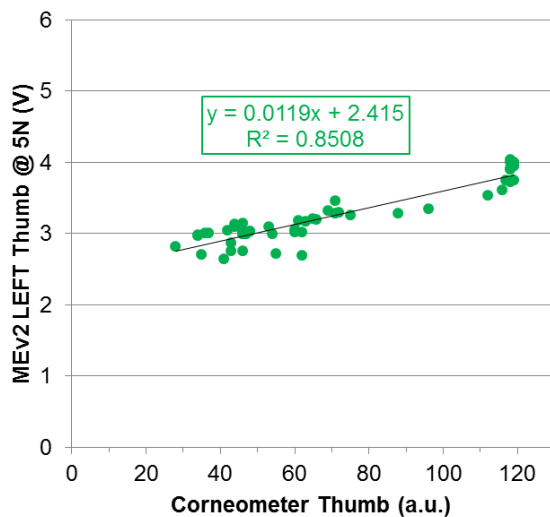
Summary on LEFT = thumb

Summary on RIGHT = index