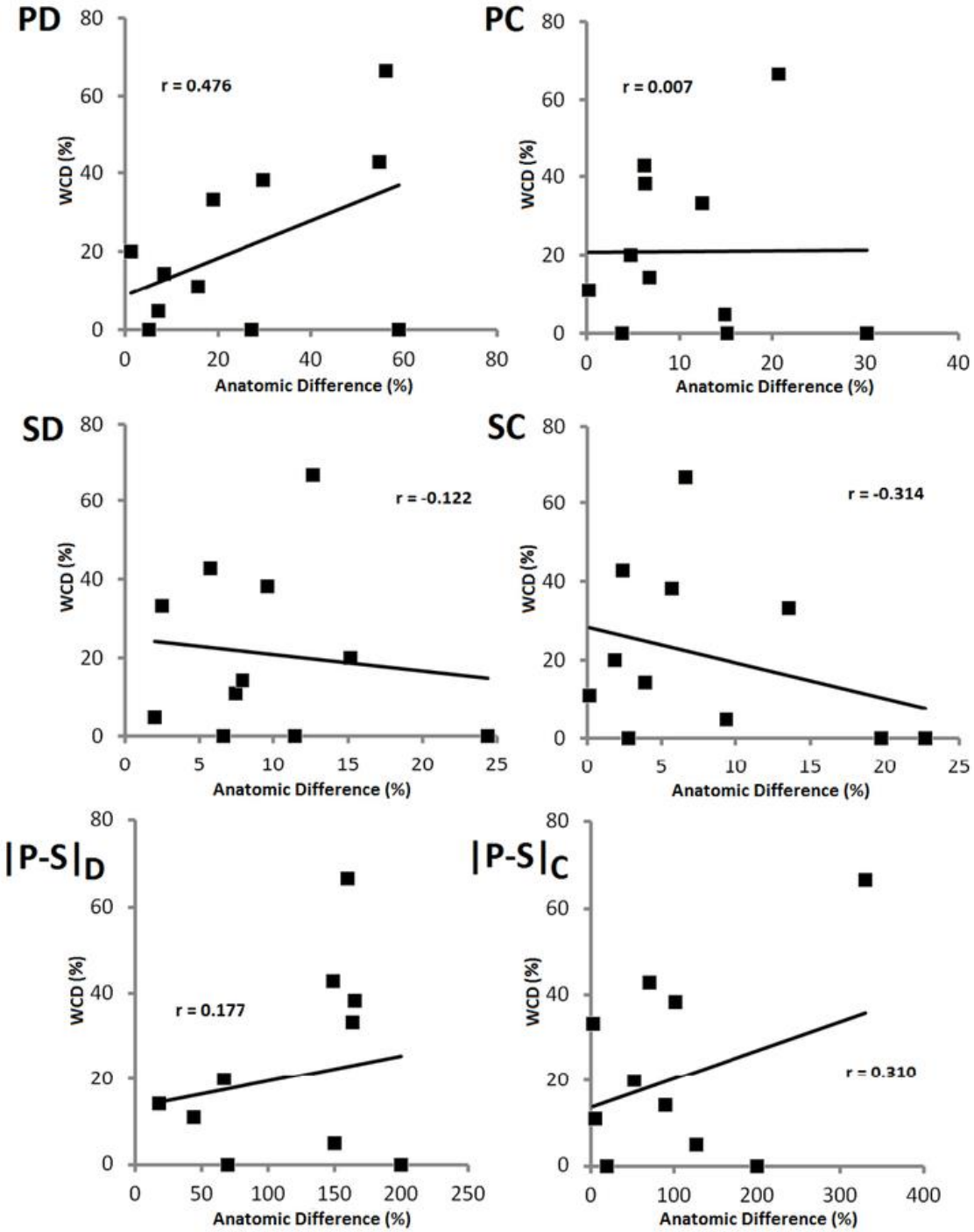
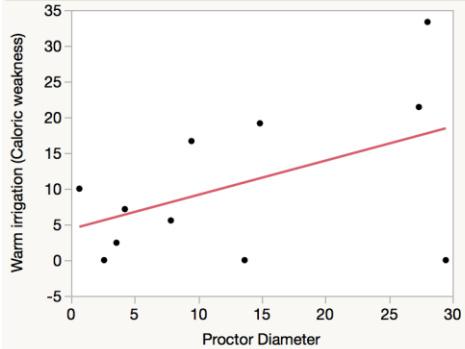
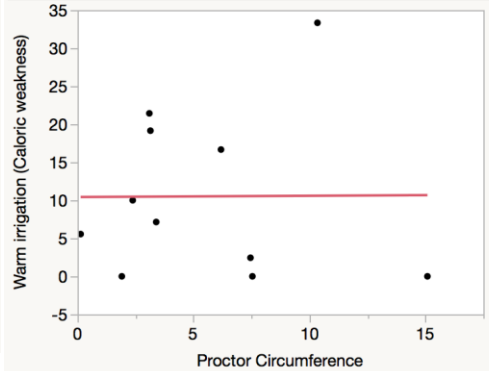

PD
r = 0.476
WCD (%)
Anatomic Difference (%)
PC
r = 0.007
WCD (%)
Anatomic Difference (%)
SD
r = -0.122
WCD (%)
Anatomic Difference (%)
SC
r = -0.314
WCD (%)
Anatomic Difference (%)
|P-S|D
r = 0.177
WCD (%)
Anatomic Difference (%)
|P-S|C
r = 0.310
WCD (%)
Anatomic Difference (%)

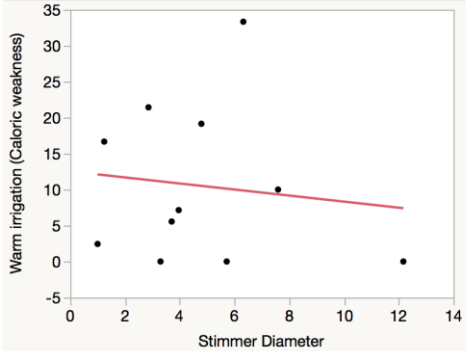
Bivariate Fit of Warm irrigation (Caloric weakness) By Proctor Diameter



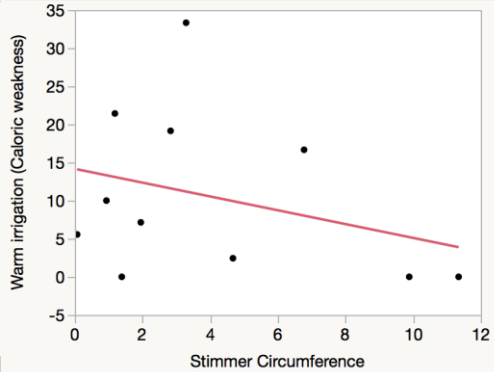
Bivariate Fit of Warm irrigation (Caloric weakness) By Proctor Circumference



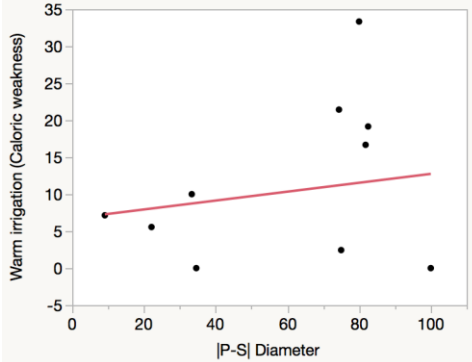
Bivariate Fit of Warm irrigation (Caloric weakness) By Stimmer Diameter



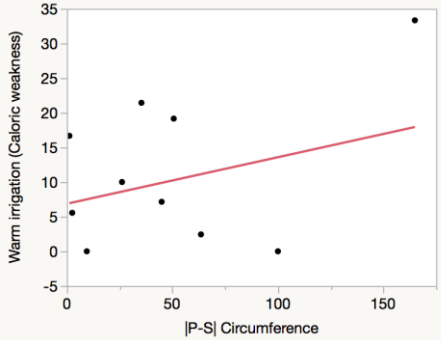
Bivariate Fit of Warm irrigation (Caloric weakness) By Stimmer Circumference

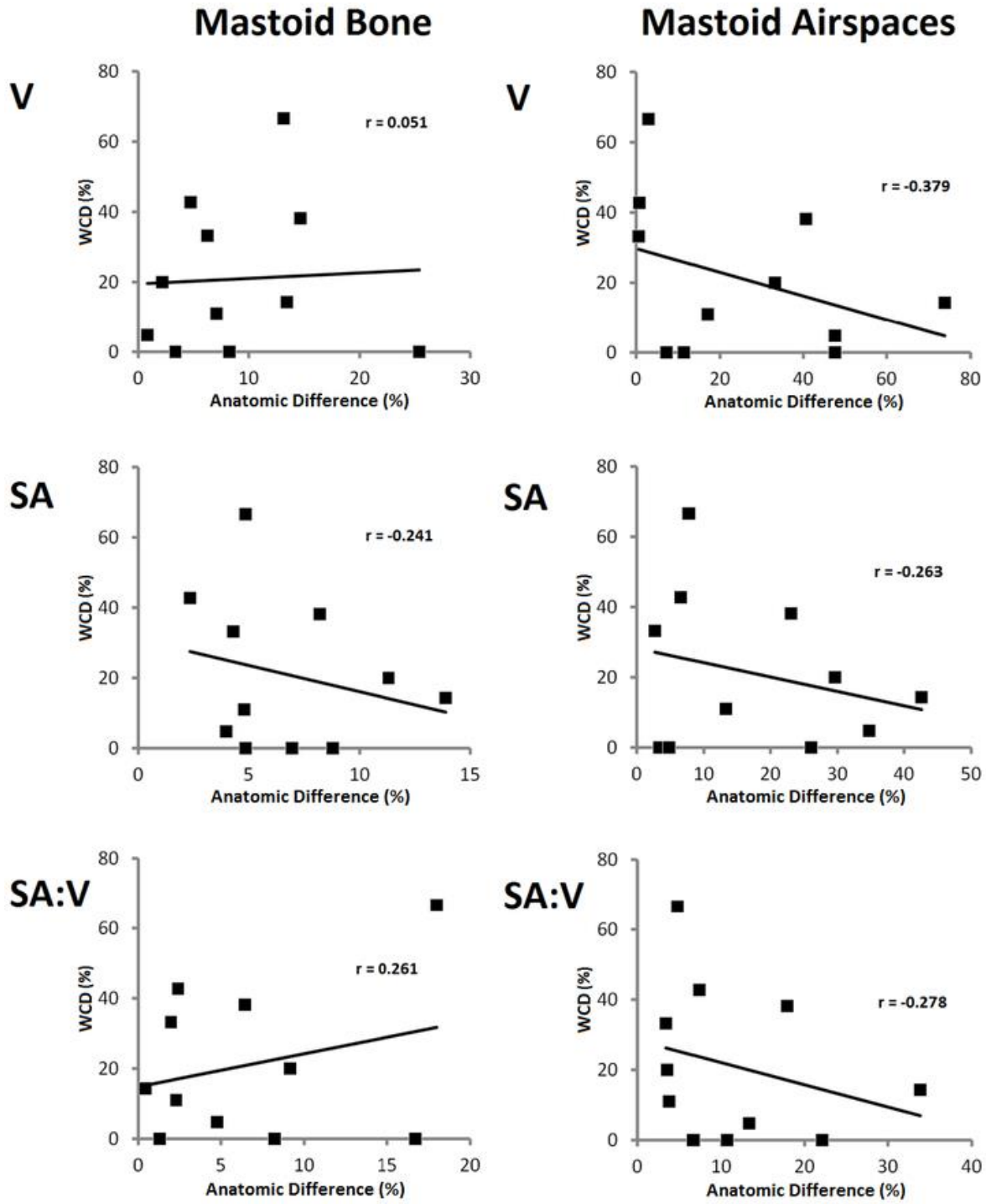


Bivariate Fit of Warm irrigation (Caloric weakness) By |P-S| Diameter

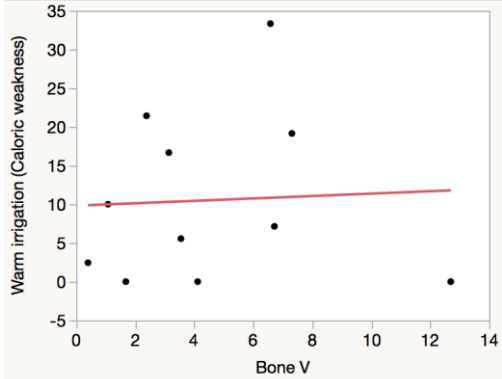


Bivariate Fit of Warm irrigation (Caloric weakness) By |P-S| Circumference

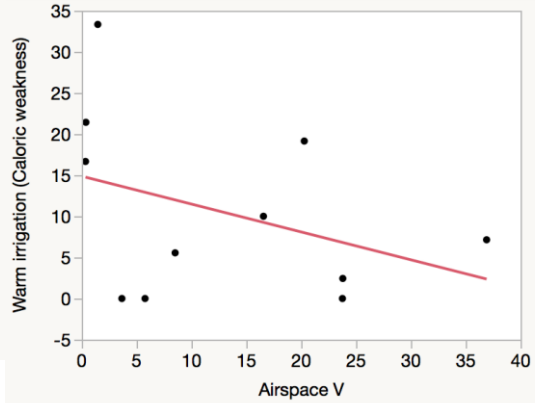



Mastoid Bone
Mastoid Airspaces
V
r = 0.051
V
r = -0.379
SA
r = -0.241
SA
r = -0.263
SA:V
r = 0.261
SA:V
r = -0.278
WCD (%)
Anatomic Difference (%)

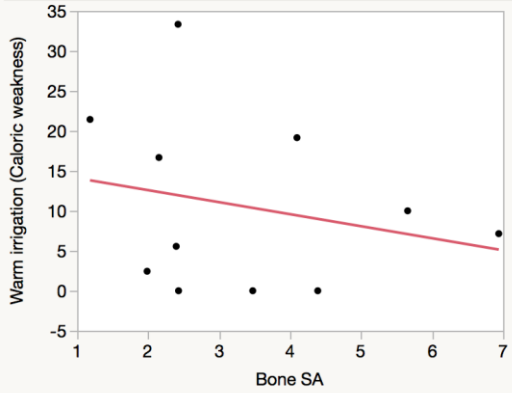
Bivariate Fit of Warm irrigation (Caloric wea



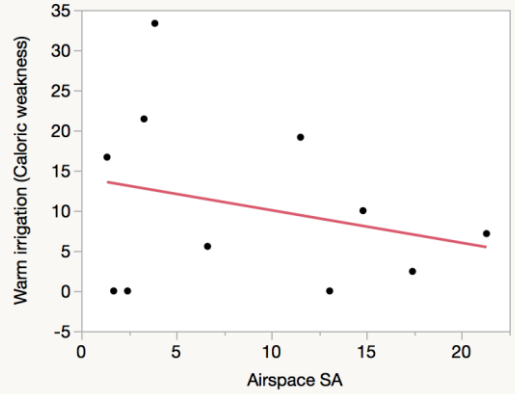
Bivariate Fit of Warm irrigation (Caloric weakness) By Airspace V



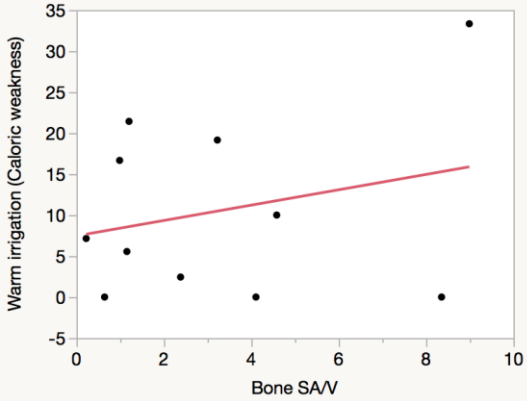
Bivariate Fit of Warm irrigation (Caloric weakness) By Bone SA



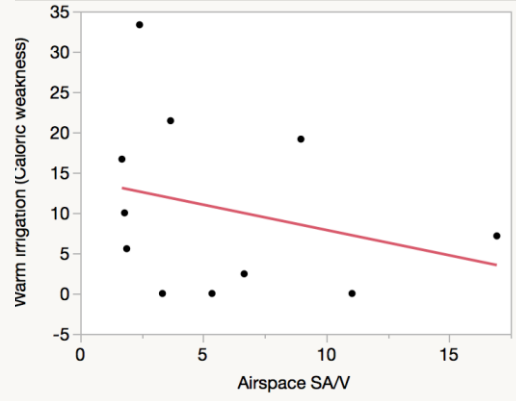
Bivariate Fit of Warm irrigation (Caloric weakness) By Airspace SA

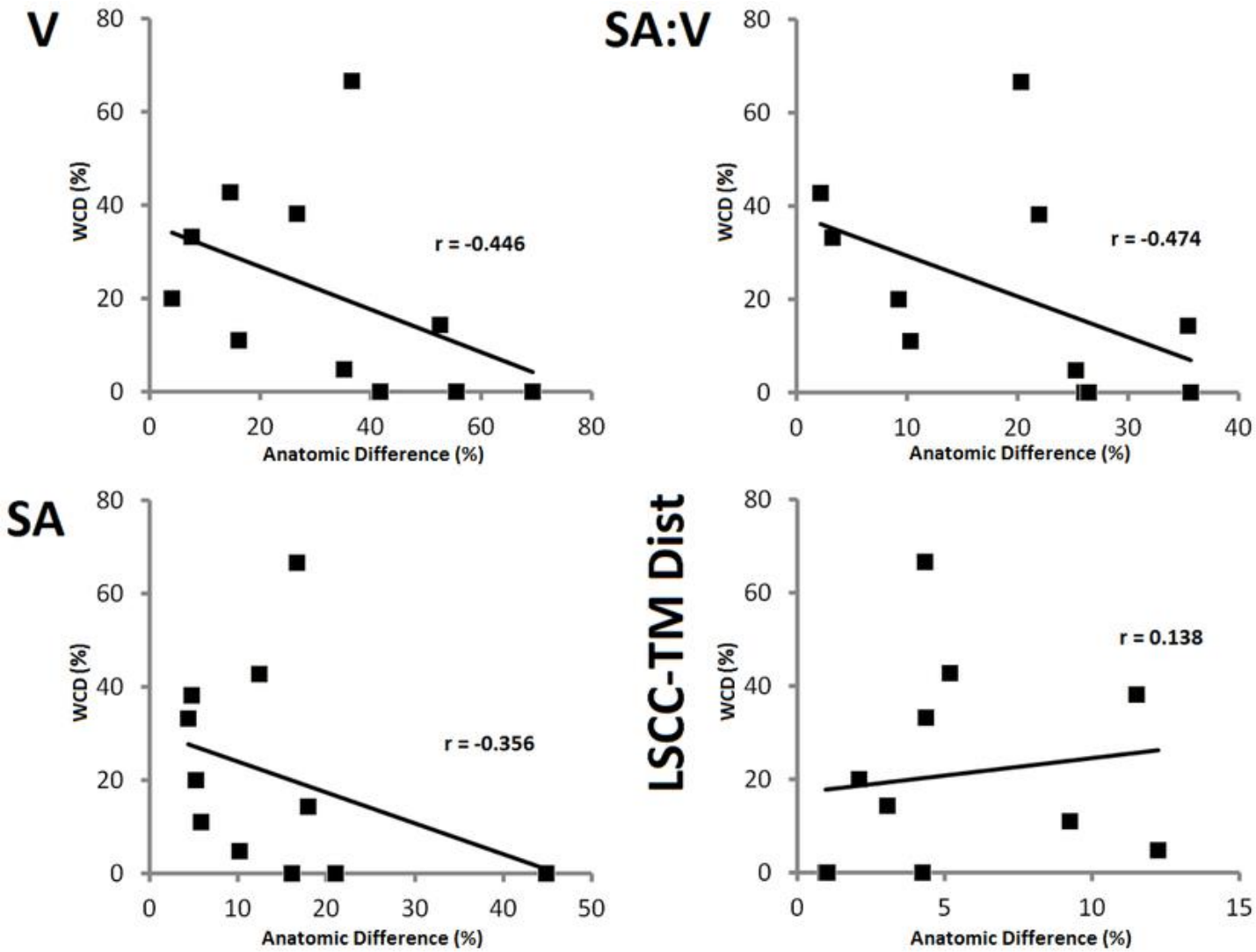


Bivariate Fit of Warm irrigation (Caloric weakness) By Bone SA/V

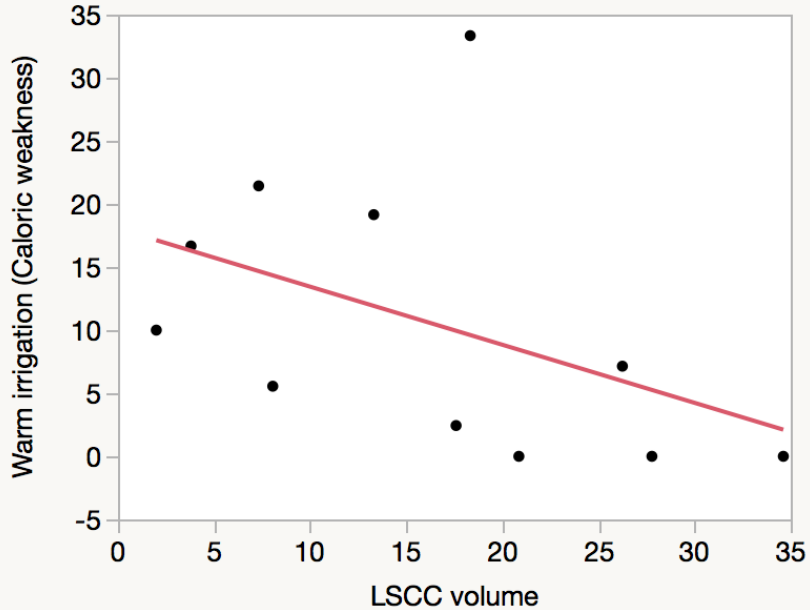


Bivariate Fit of Warm irrigation (Caloric weakness) By Airspace SA/V

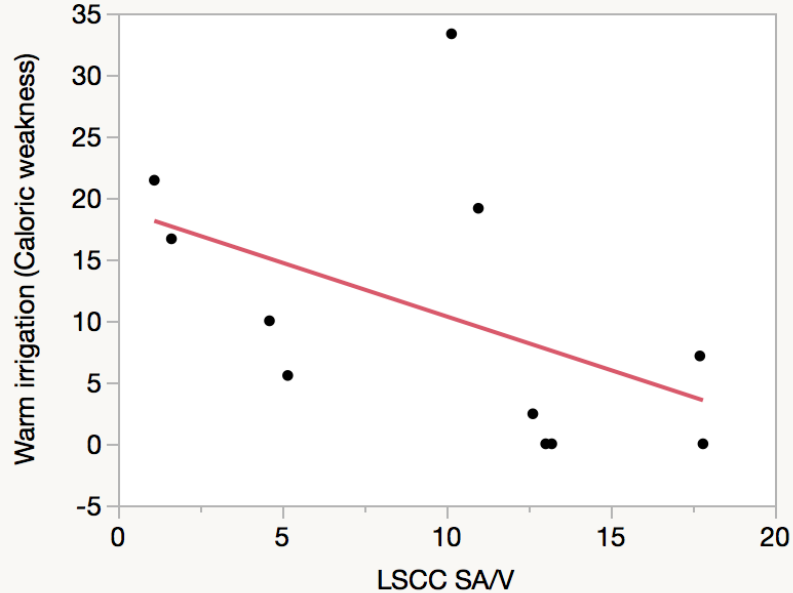



V
SA:V
SA
LSCC-TM Dist
WCD (%)
Anatomic Difference (%)
r = -0.446
r = -0.474
r = -0.356
r = 0.138
0
20
40
60
80
0
10
20
30
40
50
0
5
10
15

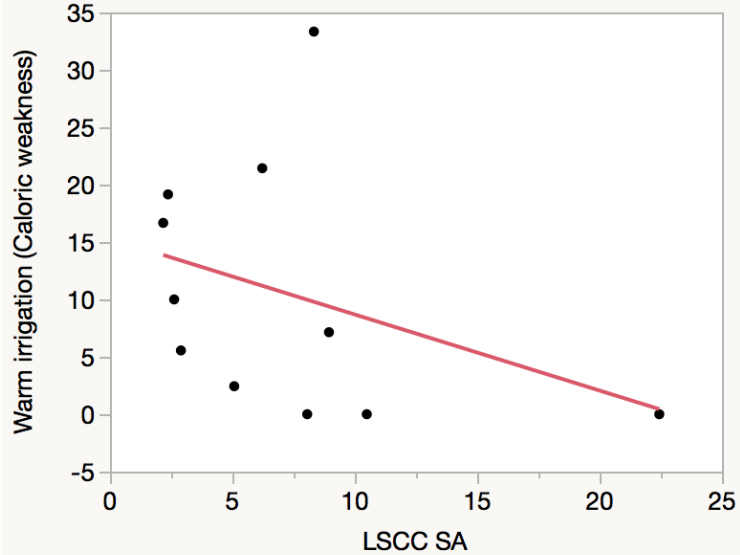
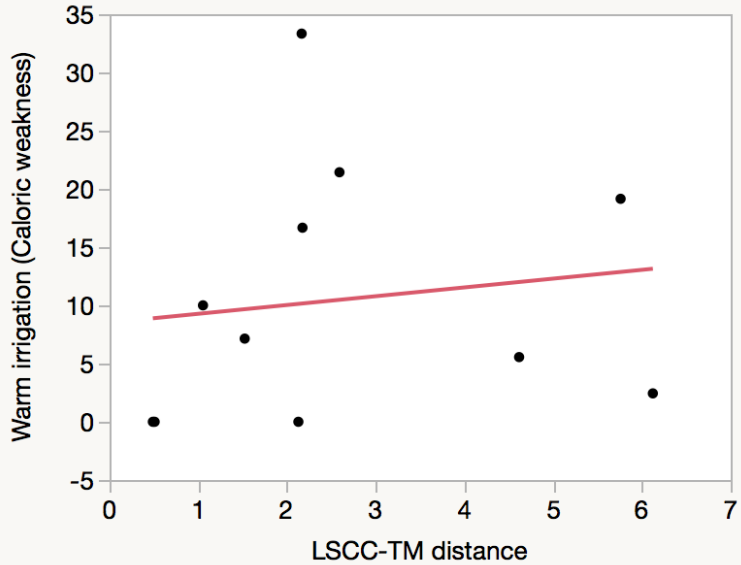
Bivariate Fit of Warm irrigation (Caloric weakness) By LSCC volume



Bivariate Fit of Warm irrigation (Caloric weakness) By LSCC SA/V



Bivariate Fit of Warm irrigation (Caloric weakness) By LSCC SA



Bivariate Fit of Warm irrigation (Caloric weakness) By LSCC-TM distance