Correlation [metabolite] / [tCr]

Row 1 (y-axis: LCModel, x-axis: Osprey):

tNAA
$R^2 = 0.91$ ***
$R^2 = 0.83$ ***
$R^2 = 0.64$ **
$R^2 = 0.64$ ***

tCho
$R^2 = 0.7$ ***
$R^2 = 0.44$ *
$R^2 = 0.54$ *
$R^2 = 0.52$ ***

Ins
$R^2 = 0.62$ **
$R^2 = 0.05$ p = 0.49
$R^2 = 0.55$ **
$R^2 = 0.13$ *

Glx
$R^2 = 0.47$ *
$R^2 = 0.15$ p = 0.21
$R^2 = 0.39$ *
$R^2 = 0.44$ ***

Row 2 (y-axis: Tarquin, x-axis: Osprey):

tNAA
$R^2 = 0.93$ ***
$R^2 = 0.33$ *
$R^2 = 0.19$ p = 0.19
$R^2 = 0.46$ ***

tCho
$R^2 = 0.38$ *
$R^2 = 0.13$ p = 0.25
$R^2 = 0.26$ p = 0.11
$R^2 = 0.03$ p = 0.32

Ins
$R^2 = 0.39$ *
$R^2 = 0.24$ p = 0.1
$R^2 = 0.73$ ***
$R^2 = 0.37$ ***

Glx
$R^2 = 0.67$ **
$R^2 = 0$ p = 0.87
$R^2 = 0.54$ *
$R^2 = 0.44$ ***

Row 3 (y-axis: LCModel, x-axis: Tarquin):

tNAA
$R^2 = 0.88$ ***
$R^2 = 0.44$ *
$R^2 = 0.11$ p = 0.32
$R^2 = 0.61$ ***

tCho
$R^2 = 0.37$ *
$R^2 = 0.36$ *
$R^2 = 0.52$ *
$R^2 = 0.18$ *

Ins
$R^2 = 0.23$ p = 0.11
$R^2 = 0.53$ **
$R^2 = 0.52$ *
$R^2 = 0.3$ ***

Glx
$R^2 = 0.24$ p = 0.1
$R^2 = 0.62$ **
$R^2 = 0.12$ p = 0.31
$R^2 = 0.55$ ***