Correlation [metabolite] / [tCr]

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

tNAA: R² = 0.38 ***, R² = 0.62 ***, R² = 0.65 ***, R² = 0.47 ***

tCho: R² = 0.54 ***, R² = 0.68 ***, R² = 0.61 ***, R² = 0.59 ***

Ins: R² = 0.45 ***, R² = 0.18 ***, R² = 0.36 **, R² = 0.17 ***

Glx: R² = 0.31 ***, R² = 0.13 **, R² = 0.31 ***, R² = 0.26 ***

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

tNAA: R² = 0.41 ***, R² = 0.46 ***, R² = 0.61 ***, R² = 0.45 ***

tCho: R² = 0.32 ***, R² = 0.35 ***, R² = 0.59 ***, R² = 0.29 ***

Ins: R² = 0.55 ***, R² = 0.28 ***, R² = 0.44 ***, R² = 0.43 ***

Glx: R² = 0.35 ***, R² = 0.17 ***, R² = 0.23 ***, R² = 0.29 ***

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

tNAA: R² = 0.42 ***, R² = 0.64 ***, R² = 0.6 ***, R² = 0.59 ***

tCho: R² = 0.24 ***, R² = 0.45 ***, R² = 0.74 ***, R² = 0.45 ***

Ins: R² = 0.49 ***, R² = 0.46 ***, R² = 0.12 p=0.0028, R² = 0.27 ***

Glx: R² = 0.31 ***, R² = 0.36 ***, R² = 0.19 **, R² = 0.39 ***