WNT10B

- Infinium (%) vs. qMSP (%): $p = 0.0001$, Rho = 0.541

- WNT10B mol/β-actin mol (x10^{-4}): $p = 0.027$, Rho = 0.328

TUB

- Infinium (%) vs. qMSP (%): $p = 1.2 \times 10^{-9}$, Rho = 0.762

- TUB mol/β-actin mol (x10^{-3}): $p = 0.554$, Rho = 0.093

ALOX12B

- Infinium (%) vs. qMSP (%): $p = 1.0 \times 10^{-10}$, Rho = 0.791

- ALOX12B mol/β-actin mol (x10^{-5}): $p = 0.002$, Rho = 0.442

SLC6A11

- Infinium (%) vs. qMSP (%): $p = 1.9 \times 10^{-7}$, Rho = 0.687

- SLC6A11 mol/β-actin mol (x10^{-5}): $p = 0.067$, Rho = 0.276