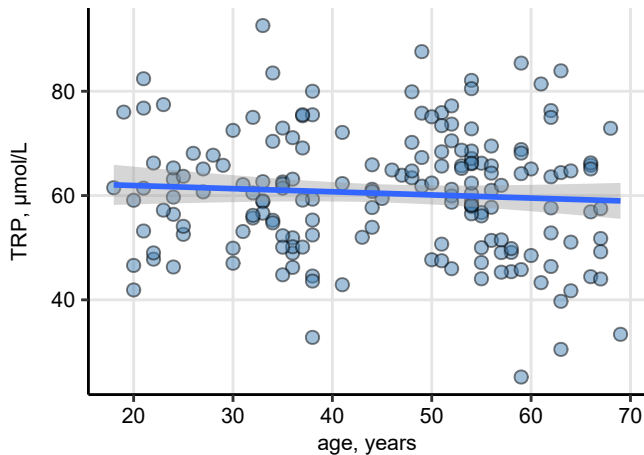
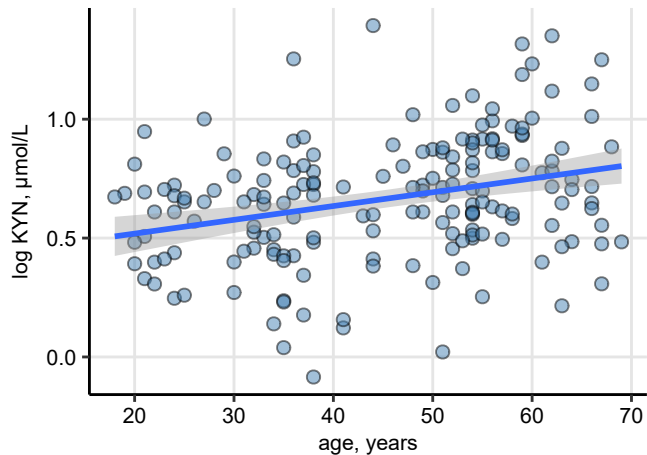


TRP, SIMMUN

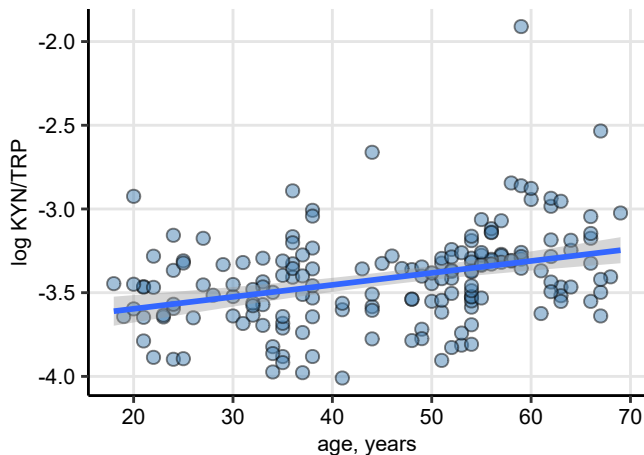
-0.071 [-0.22 - 0.077], ns ($p = 0.35$), $n = 177$

**KYN, SIMMUN**

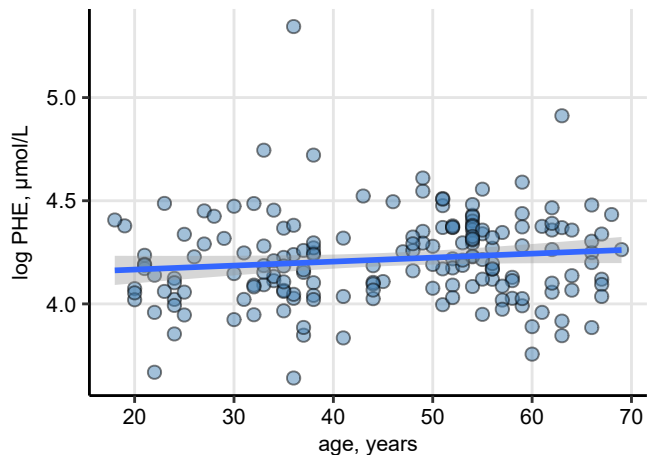
0.31 [0.17 - 0.43], $p < 0.001$, $n = 177$

**KYN/TRP, SIMMUN**

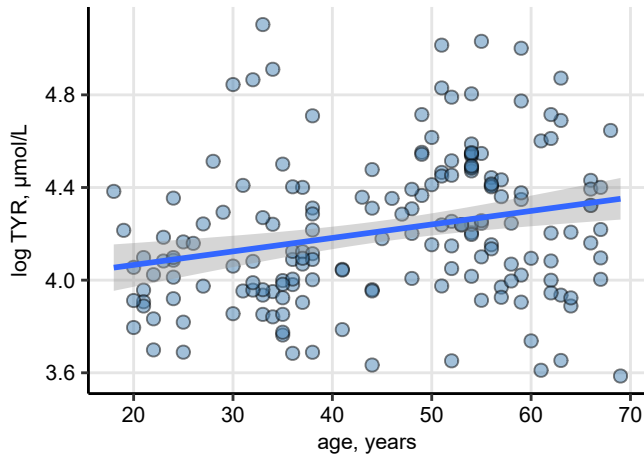
0.35 [0.22 - 0.47], $p < 0.001$, $n = 177$

**PHE, SIMMUN**

0.12 [-0.024 - 0.27], ns ($p = 0.1$), $n = 177$

**TYR, SIMMUN**

0.26 [0.11 - 0.39], $p < 0.001$, $n = 177$

**PHE/TYR, SIMMUN**

-0.21 [-0.35 - -0.066], $p = 0.0047$, $n = 177$

