msat: Fecundity Mean vs. He
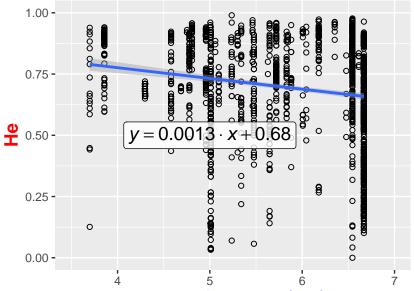
Excluded points before Fecundity Mean = 3.5

$y = 0.0013 \cdot x + 0.68$

He (y-axis)

Fecundity Mean (log) (x-axis)