Adiponectin (μg.ml\(^{-1}\))
FAAH activity (pmoles/min/mg protein)

- **A**: FAAH activity in relation to Adiponectin with an $r^2 = 0.02$ and $P = 0.48$.

- **B**: MGL activity in relation to Adiponectin with an $r^2 < 0.01$ and $P = 0.65$.

Leptin (ng.ml\(^{-1}\))
FAAH activity (pmoles/min/mg protein)

- **C**: FAAH activity in relation to Leptin with an $r^2 = 0.03$ and $P = 0.41$.

- **D**: MGL activity in relation to Leptin with an $r^2 = 0.02$ and $P = 0.44$.

Resistin (ng.ml\(^{-1}\))
FAAH activity (pmoles/min/mg protein)

- **E**: FAAH activity in relation to Resistin with an $r^2 = 0.04$ and $P = 0.30$.

- **F**: MGL activity in relation to Resistin with an $r^2 < 0.01$ and $P = 0.68$. 
