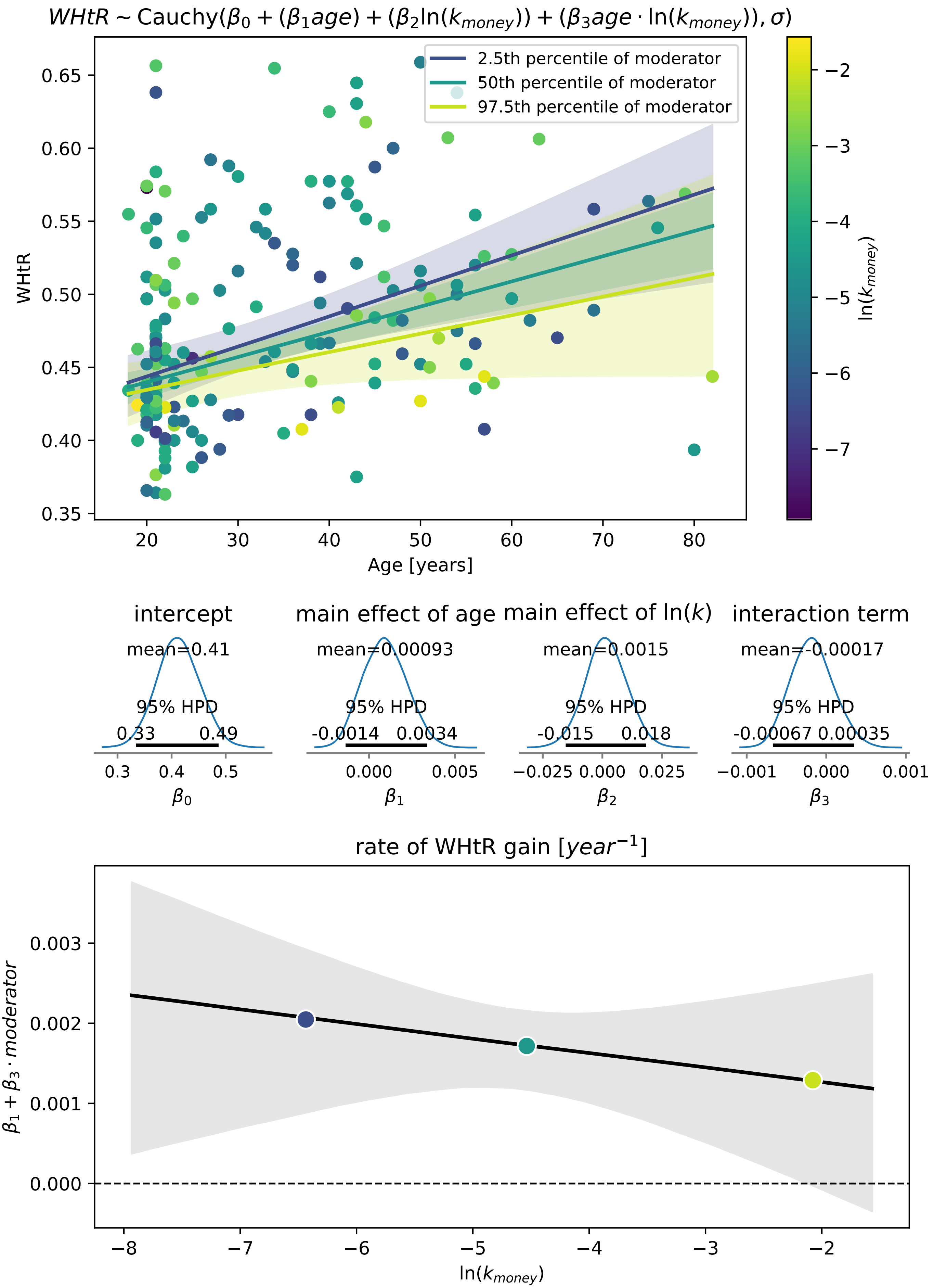

$WHtR \sim \text{Cauchy}(\beta_0 + (\beta_1 age) + (\beta_2 \ln(k_{money})) + (\beta_3 age \cdot \ln(k_{money})), \sigma)$
2.5th percentile of moderator
50th percentile of moderator
97.5th percentile of moderator
WHtR
Age [years]
$\ln(k_{money})$
intercept
main effect of age
main effect of $\ln(k)$
interaction term
mean=0.41
mean=0.00093
mean=0.0015
mean=-0.00017
95% HPD
0.33 0.49
-0.0014 0.0034
-0.015 0.018
-0.00067 0.00035
β_0
β_1
β_2
β_3
rate of WHtR gain [$year^{-1}$]
$\beta_1 + \beta_3 \cdot moderator$
$\ln(k_{money})$