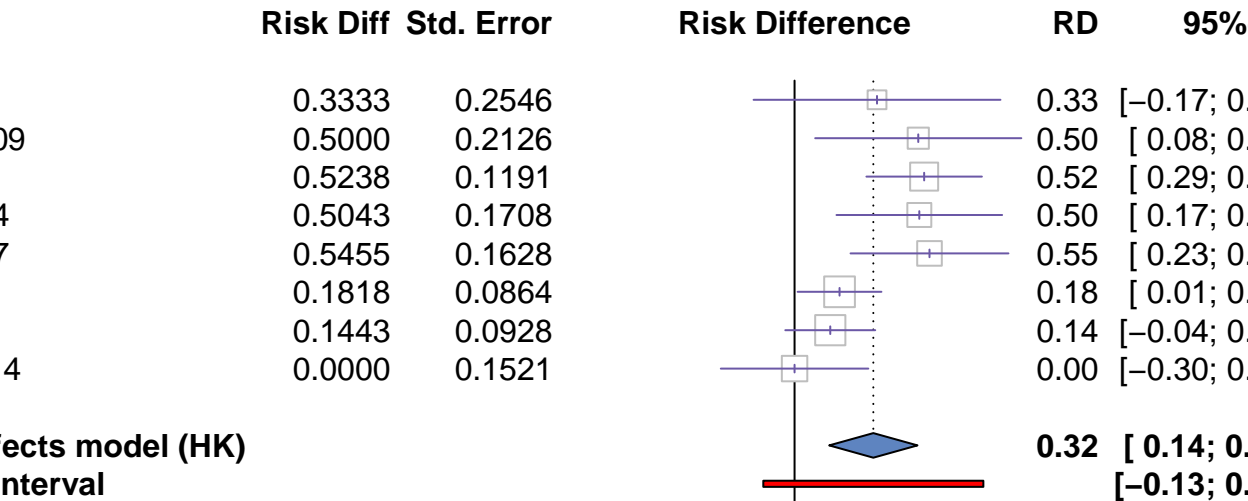


# Meta-analysis of Risk Differences in Diet Studies

Random-effects model with Knapp-Hartung adjustments



-0.5 0 0.5

$I^2 = 58\%$ ,  $\tau^2 = 0.0269$ ,  $p = 0.02$