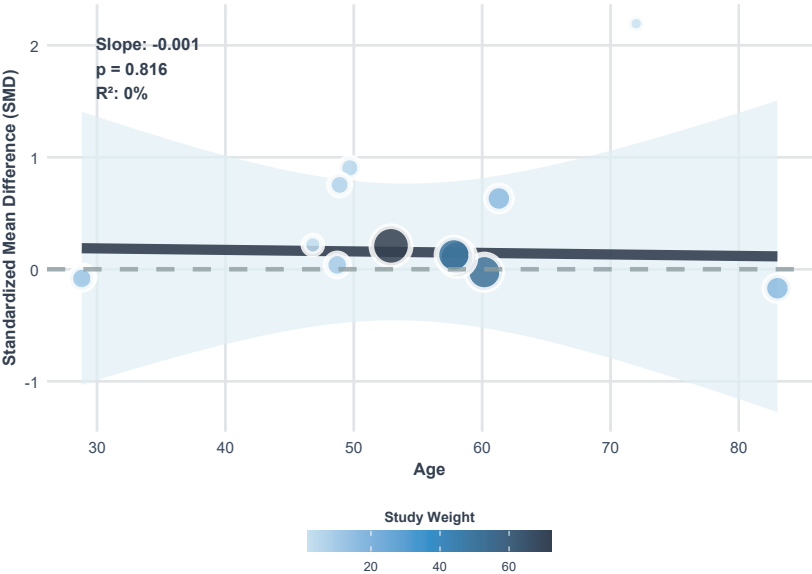
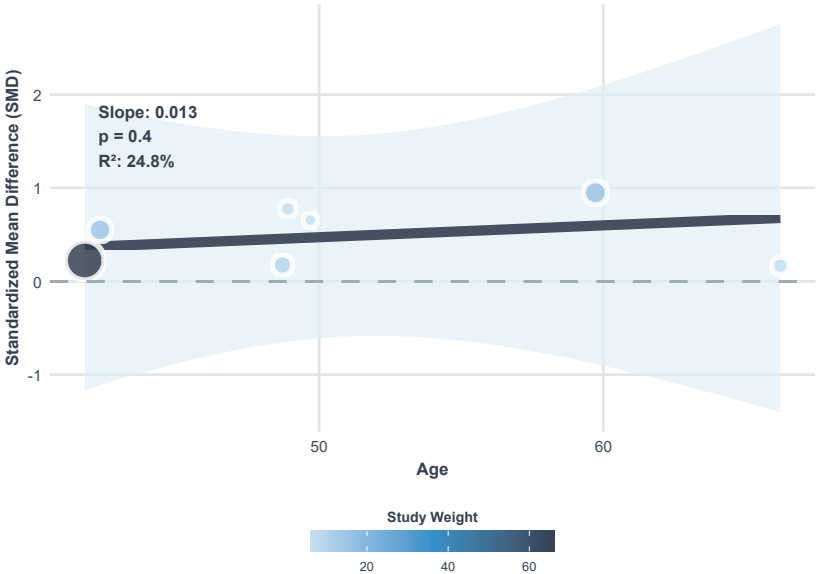


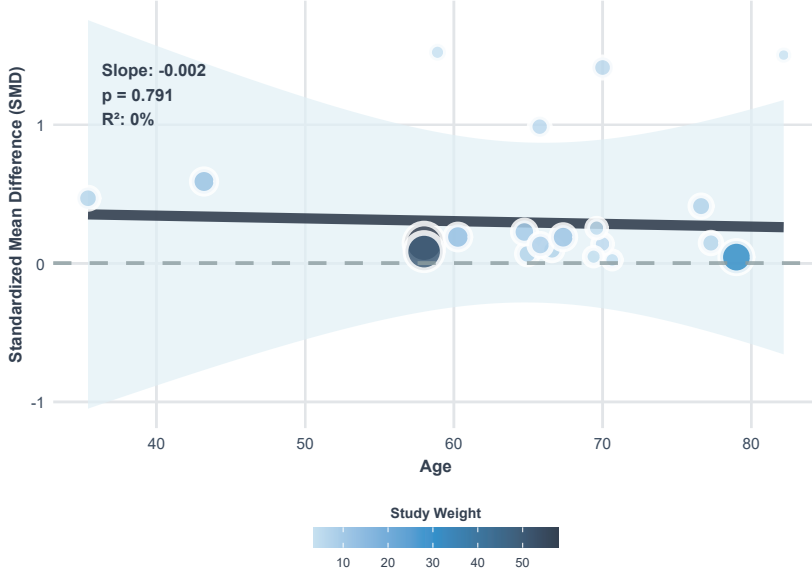
(A) **Meta-Regression: Physical Activity and Telomere Length**
Association between Age and Standardized Mean Difference (SMD)



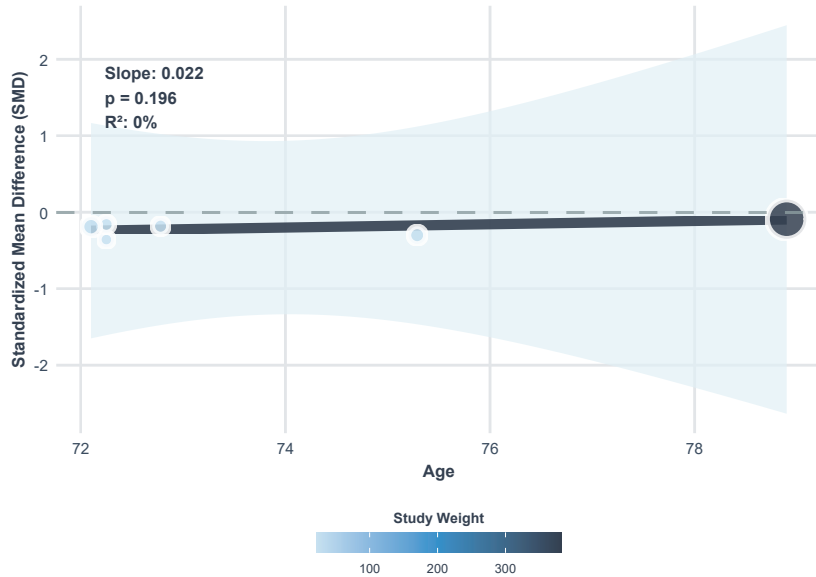
(B) **Meta-Regression: Physical Activity and Telomerase**
Association between Age and Standardized Mean Difference (SMD)



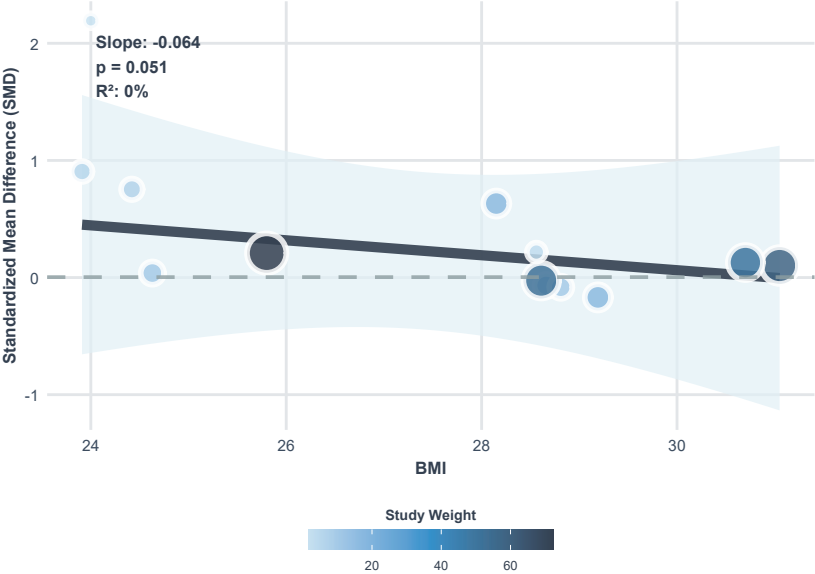
(C) **Meta-Regression: Physical Activity and ALM**
Association between Age and Standardized Mean Difference (SMD)



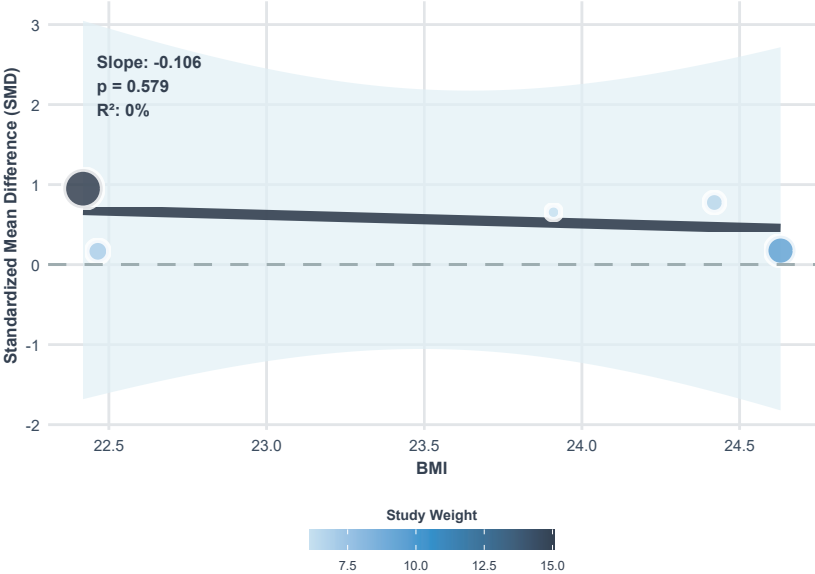
(D) **Meta-Regression: Physical Activity and Frailty Index**
Association between Age and Standardized Mean Difference (SMD)



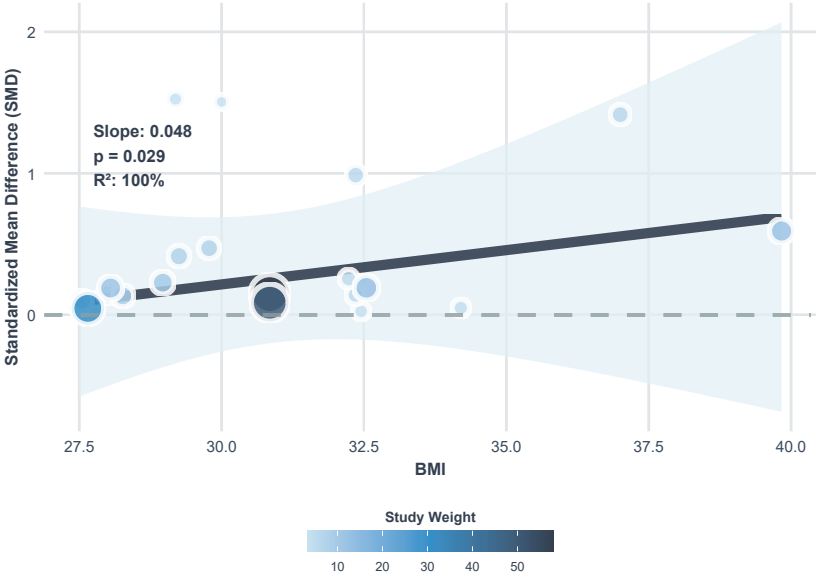
(A) Meta-Regression: Physical Activity and Telomere Length
Association between BMI and Standardized Mean Difference (SMD)



(B) Meta-Regression: Physical Activity and Telomerase
Association between BMI and Standardized Mean Difference (SMD)



(C) Meta-Regression: Physical Activity and ALM
Association between BMI and Standardized Mean Difference (SMD)



(D) Meta-Regression: Physical Activity and Frailty Index
Association between BMI and Standardized Mean Difference (SMD)

