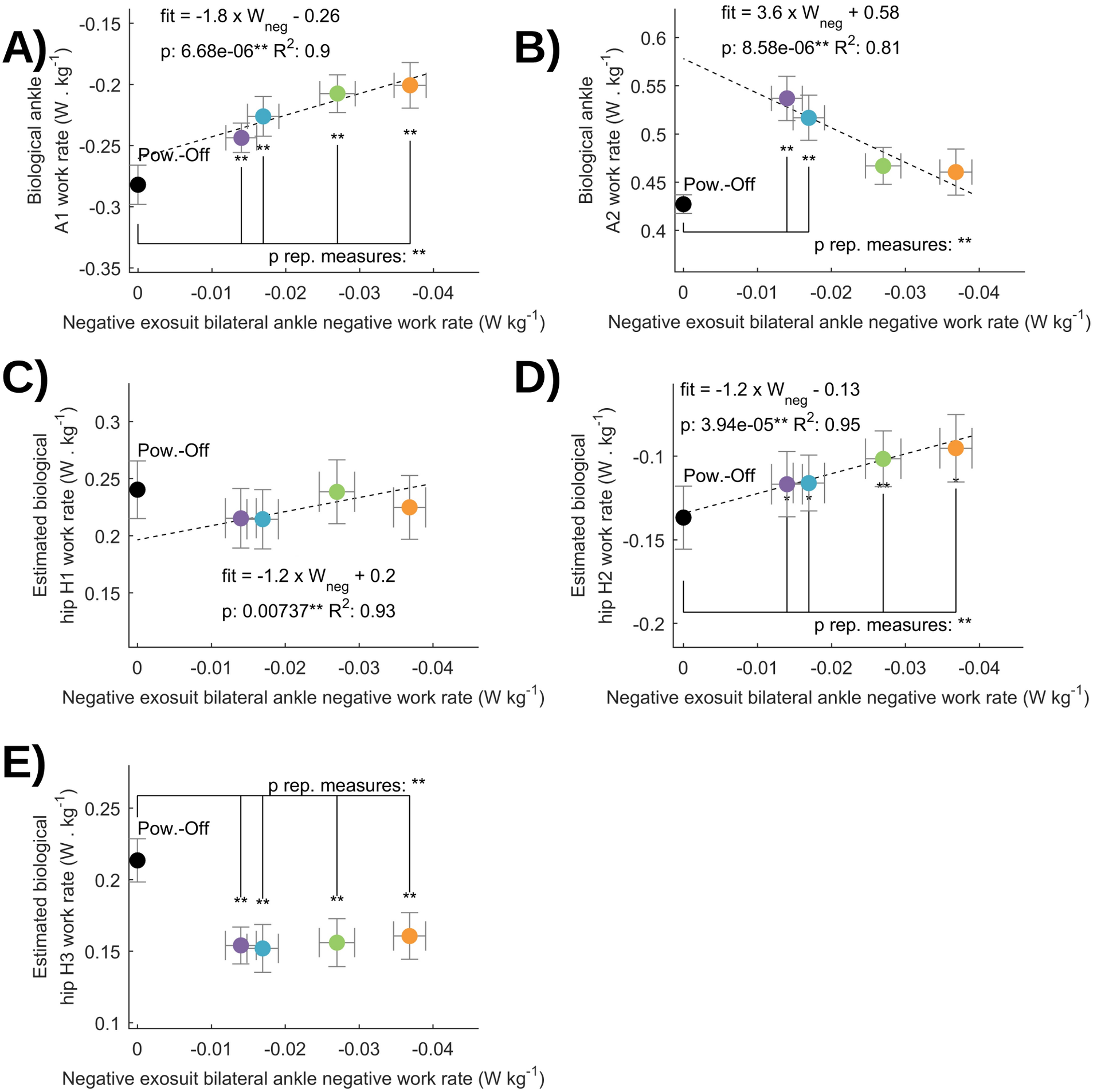
A)
fit = -1.8 x W_neg - 0.26
p: 6.68e-06** R^2: 0.9
Pow.-Off
p rep. measures: **
Biological ankle A1 work rate (W . kg^-1)
Negative exosuit bilateral ankle negative work rate (W kg^-1)
B)
fit = 3.6 x W_neg + 0.58
p: 8.58e-06** R^2: 0.81
Pow.-Off
p rep. measures: **
Biological ankle A2 work rate (W . kg^-1)
Negative exosuit bilateral ankle negative work rate (W kg^-1)
C)
Pow.-Off
fit = -1.2 x W_neg + 0.2
p: 0.00737** R^2: 0.93
Estimated biological hip H1 work rate (W . kg^-1)
Negative exosuit bilateral ankle negative work rate (W kg^-1)
D)
fit = -1.2 x W_neg - 0.13
p: 3.94e-05** R^2: 0.95
Pow.-Off
p rep. measures: **
Estimated biological hip H2 work rate (W . kg^-1)
Negative exosuit bilateral ankle negative work rate (W kg^-1)
E)
p rep. measures: **
Pow.-Off
Estimated biological hip H3 work rate (W . kg^-1)
Negative exosuit bilateral ankle negative work rate (W kg^-1)