Comparing dominant and non-dominant

Supplementary Table 2. Paired *t*-test comparing measures of physical activity when accelerometer was worn on the dominant and non-dominant wrist (Hadza participant subset)

Paired t-test: ENMO

```
data: ENMO dominant & ENMO non-dominant t = -0.32034, df = 13, p-value = 0.7538 alternative hypothesis: true difference in means is not equal to 0 95 percent confidence interval: -10.089126 7.483425 sample estimates: mean of the differences -1.302851
```

Paired t-test

Comparing dominant and non-dominant

Supplementary Table 3. Wilcoxon test comparing measures of physical activity when accelerometer was worn on the dominant and non-dominant wrist (Hadza participant subset)

Wilcoxon signed rank test

data: ENMO dominant & ENMO non-dominant V = 54, p-value = 0.9515 alternative hypothesis: true location shift is not equal to 0

Wilcoxon signed rank test

data: MVPA dominant & MVPA non-dominant V = 45, p-value = 0.3203 alternative hypothesis: true location shift is not equal to 0