

Disk13

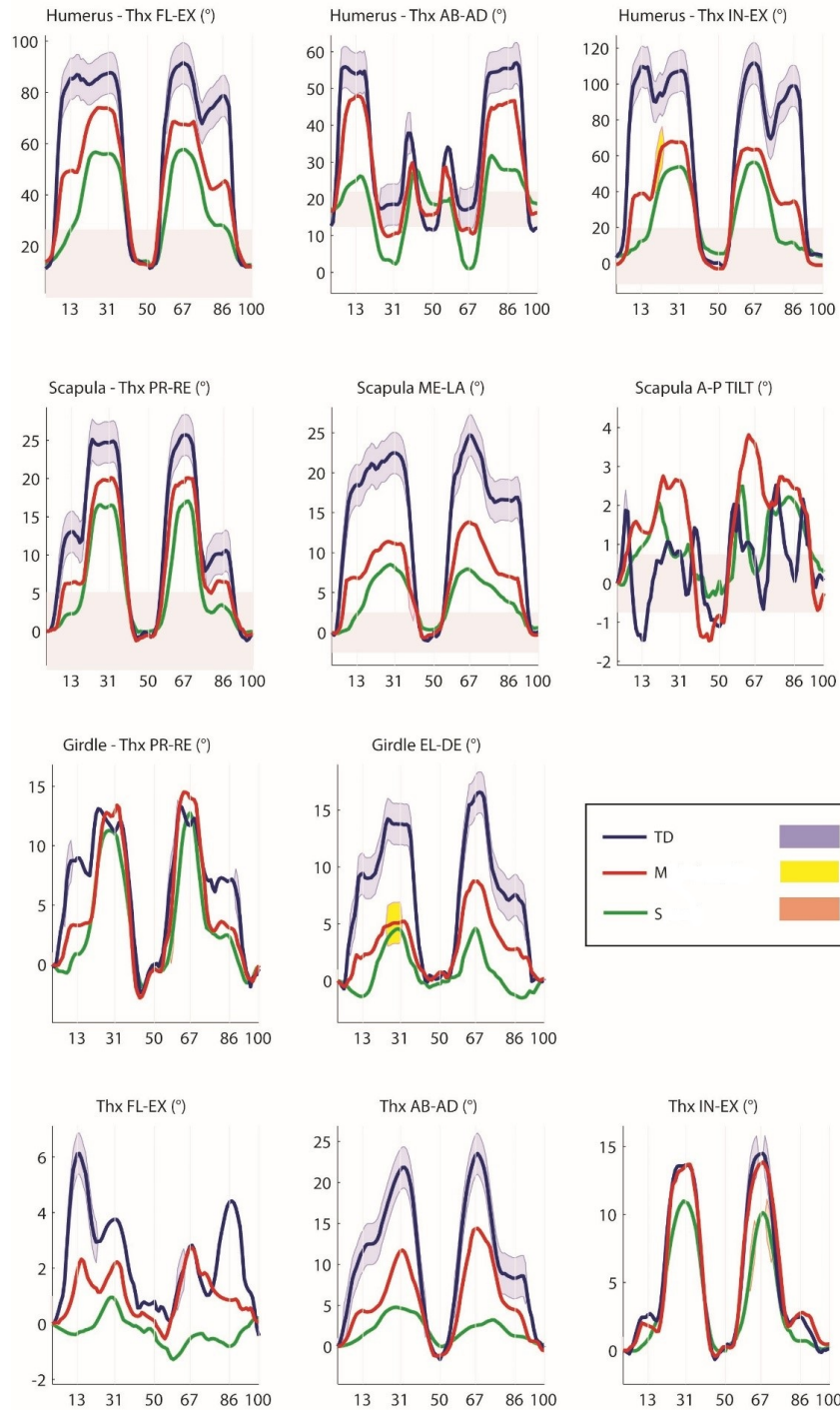


Figure S1: Kinematics for the task Disk13, from distal to proximal, as percentage of the motion cycle.

Jar

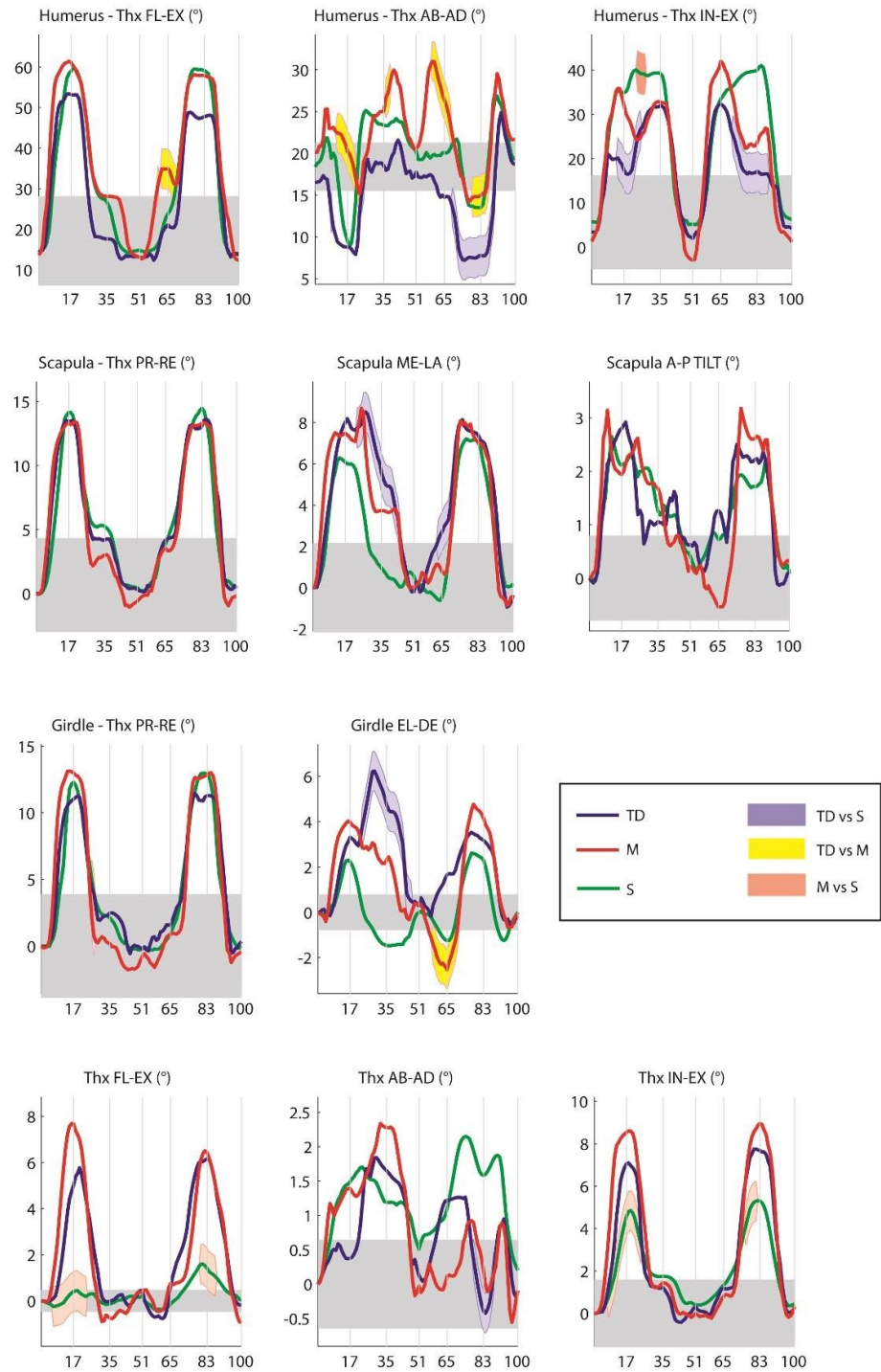


Figure S2: Kinematics for the task Jar, from distal to proximal, as percentage of the motion cycle.

Plate

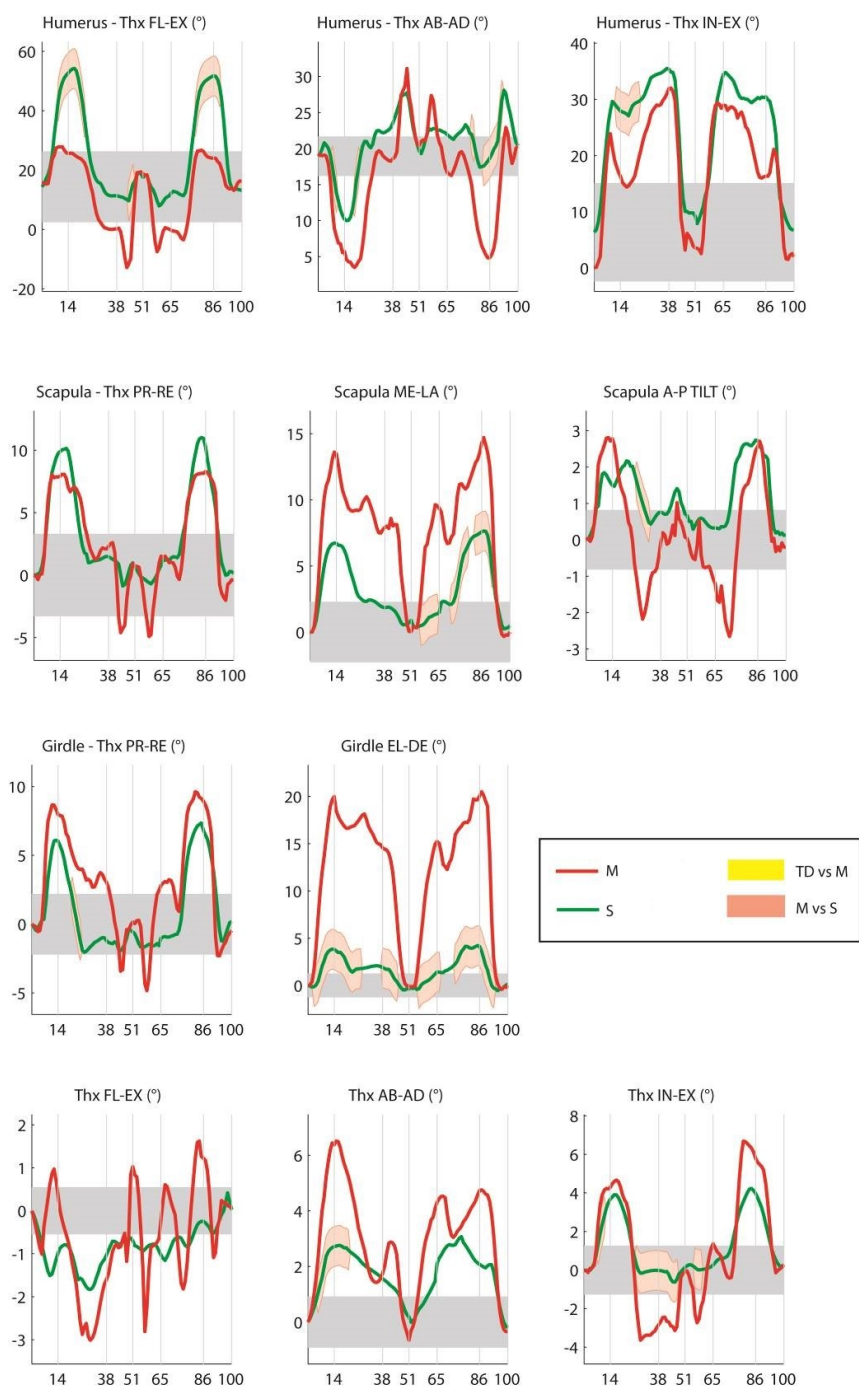


Figure S3: Kinematics for the task Plate, from distal to proximal, as percentage of the motion cycle.

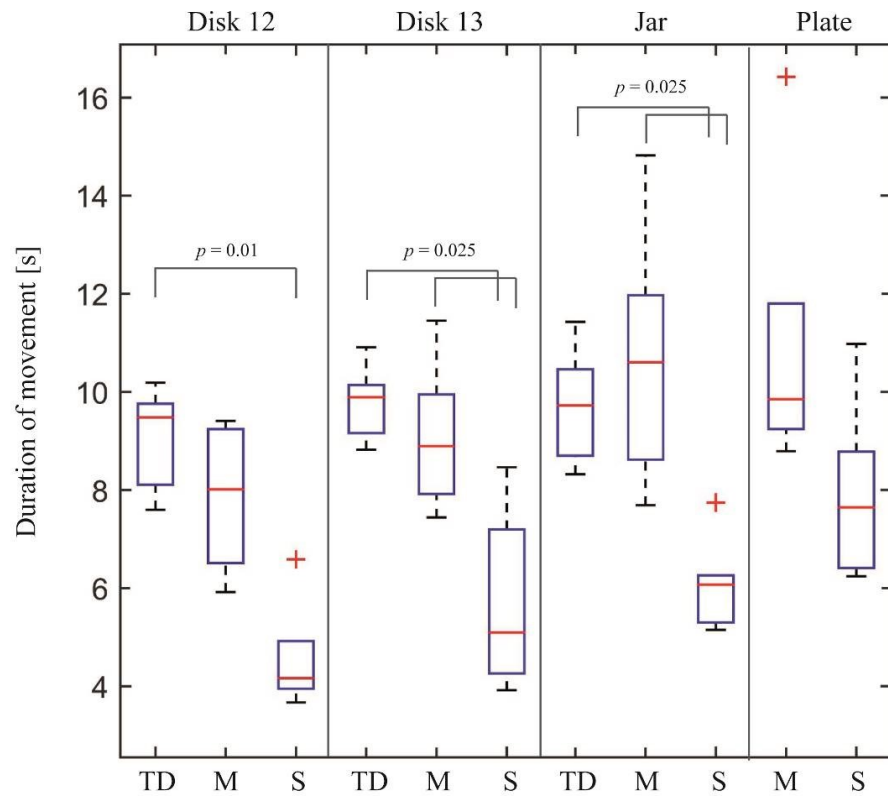


Figure S4: Results for the duration of movement. Each box summarizes 6 values, one per subject, i.e. the median over three repetitions. Results are separately reported for TD, M and S. Statistically significant differences from the Friedman tests and post-hoc comparisons are reported at the top with the associated p-value.