**Table S3 – Standardised kinematic data (Mean ± SD) from included studies examining the double leg drop vertical jump task**

| | $H_{FLEX/EXT}$ (IC) | $H_{FLEX/EXT}$ (Peak) | $H_{ADD/ABD}$ (IC) | $H_{ADD/ABD}$ (Peak) | $H_{INT/EXT}$ (IC) | $H_{INT/EXT}$ (Peak) | $K_{EXT/FLEX}$ (IC) | $K_{EXT/FLEX}$ (Peak) | $K_{VAR/VALG}$ (IC) | $K_{VAR/VALG}$ (Peak) | $K_{INT/EXT}$ (IC) | $K_{INT/EXT}$ (Peak) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Beaulieu & Palmieri-Smith[164] | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | -0.4 ± 1.9 | -3.2 ± 3.1 | N/A | N/A |
| Chappell & Limpisvasti[165] | 54.8 ± 11.4 | 85.0 ± 13.6 | -9.6 ± 5.2 | -8.7 ± 8.0 | -14.1 ± 11.2 | -18.5 ± 16.6 | -29.9 ± 9.0 | -81.3 ± 10.5 | -6.1 ± 6.2 | -25.7 ± 14.7 | 30.6 ± 19.8 | 57.7 ± 20.8 |
| Earl et al.[167] | N/A | N/A | N/A | 1.9 ± 1.9 | N/A | 1.6 ± 5.1 | N/A | -94.4 ± 11.7 | N/A | -6.0 ± 4.7 | N/A | 0.3 ± 3.2 |
| Ford et al.[168] | N/A | 59.0 ± 10.2 | N/A | N/A | N/A | N/A | N/A | -84.0 ± 8.1 | N/A | N/A | N/A | N/A |
| Harty et al.[171] | N/A | 53.4 ± 13.3 | N/A | 1.0 ± 5.3 | N/A | N/A | N/A | -86.5 ± 7.3 | N/A | -7.1 ± 4.5 | N/A | N/A |
| Hewett et al.[16] | N/A | N/A | N/A | N/A | N/A | N/A | N/A | -82.4 ± 8.0 | N/A | N/A | N/A | N/A |
| Joseph et al.[174] | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | -3.0 ± 1.0 | -9.3 ± 3.6 | N/A | N/A |
| Kristianslund & Krosshaug[176] | N/A | N/A | N/A | N/A | N/A | N/A | -31.5 ± 6.5 | -82.2 ± 11.8 | 1.2 ± 4.0 | -5.6 ± 4.6 | -1.4 ± 6.0 | 9.3 ± 5.3 |
| McCurdy et al.[177] | N/A | 55.9 ± 3.7 | N/A | N/A | N/A | N/A | N/A | -85.9 ± 5.6 | N/A | -13.9 ± 2.2 | N/A | N/A |
| McLean et al.[178] | 33.5 ± 5.3 | 62.7 ± 13.1 | -2.2 ± 2.3 | 3.1 ± 4.2 | -2.0 ± 8.7 | 0.9 ± 8.8 | -24.1 ± 4.4 | -85.6 ± 10.2 | 2.0 ± 4.3 | -3.4 ± 4.4 | 3.8 ± 4.2 | 12.5 ± 7.1 |
| Shultz et al.[188] | 25.3 ± 6.4 | N/A | N/A | N/A | N/A | N/A | -17.0 ± 5.9 | N/A | N/A | N/A | N/A | N/A |

**$H_{FLEX/EXT}$ –** Hip flexion/extension; **$H_{ADD/ABD}$ –** Hip adduction/abduction; **$H_{INT/EXT}$ –** Hip internal/external rotation; **$K_{EXT/FLEX}$ –** Knee extension/flexion; **$K_{VAR/VALG}$ –** Knee varus/valgus; **$K_{INT/EXT}$ –** Knee internal/external rotation. First listed joint rotation denoted by positive (+) angles; second listed joint rotation denoted by negative (-) angles.
**± –** Plus/minus; **IC –** Initial contact; **Peak –** Peak values; **SD –** Standard deviation; **N/A –** Not applicable