Table S3 – Standardised kinematic data (Mean \pm 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

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