

S7 Table: Peak vGRF (BW), GRF_{mag} (BW) and GRF_{ang} (°) between limbs during normal (NL) and flexed (FL) drop landings.

		Dominant				Non-Dominant				<i>p</i> - value	
		95% Confidence				95% Confidence				Main Effect	
		Mean	Min	Max	Interval	Mean	Min	Max	Interval	Limb	Land
Peak vGRF	NL	2.29	1.52	3.18	2.19 – 2.40	2.02	1.30	2.89	1.92 – 2.13	< 0.01	< 0.001
	FL	1.85	1.34	2.55	1.77 – 1.94	1.71	1.21	2.41	1.62 – 1.80		
GRF_{mag}	NL	2.31	1.54	3.18	2.20 – 2.42	2.02	1.22	2.95	1.91 – 2.13	< 0.01	< 0.001
	FL	1.89	1.35	2.59	1.80 – 1.98	1.75	1.22	2.46	1.66 – 1.84		
GRF_{ang}	NL	-6.59	-11.14	0.48	-7.27 – -5.91	-5.32	-9.39	3.19	-8.03 – -6.62	< 0.001	< 0.001
	FL	-7.32	-12.42	-0.04	-5.92 – -4.72	-5.78	-9.63	1.51	-6.40 – -5.17		

vGRF = vertical ground reaction force, GRF_{mag} = ground reaction force magnitude, GRF_{ang} = ground reaction force angle