ERRATUM

H. Kyröläinen · P. V. Komi

Differences in mechanical efficiency between power- and endurance-trained athletes while jumping

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Due to an unfortunate error, Fig. 6 (together with its legend) was published twice – as Fig. 6 and as Fig. 7. The correct Fig. 7 appears below, together with its legend.

Fig. 7 Averaged signals of reaction force, ankle angle and rectified EMGs from the soleus (*SOL*) and vastus lateralis (*VL*) during the drop jumps. The *left hand curves* are from a power athlete and the *right hand* ones are the respective curves from an endurance athlete. The *lowest line* for every group of signals is the condition of O–40, the *middle line* is the optimum (O) and the *top one* is the condition of O+40. For definition of these terms, see the Methods section