Table representing moment arms for each muscle (blue columns) around the hip, knee and ankle joints across the range of motion tested (joint angle column) for a 3D musculoskeletal computer model of a gorilla hindlimb.

HipAb0, HipAb30, HipAb50 and HipAb-20 is hip at zero degrees abduction, at 30 degrees abduction, at 50 degrees abduction and at -20 degrees abduction respectively.

AnkleAb0, AnkleAb10 and Ankle Ab20 is ankle at zero degrees abduction, at 10 degrees abduction and at 20 degrees abduction respectively.

All moment arms collected are measured in metres.