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Publications

PUBLICATIONS

• Changes in foot progression angle during gait reduce the knee adduction moment and do not increase hip moments in individuals with knee osteoarthritis. *Journal of biomechanics*
  2022; 141: 111204

• Assessing inertial measurement unit locations for freezing of gait detection and patient preference. *Journal of neuroengineering and rehabilitation*
  2022; 19 (1): 20