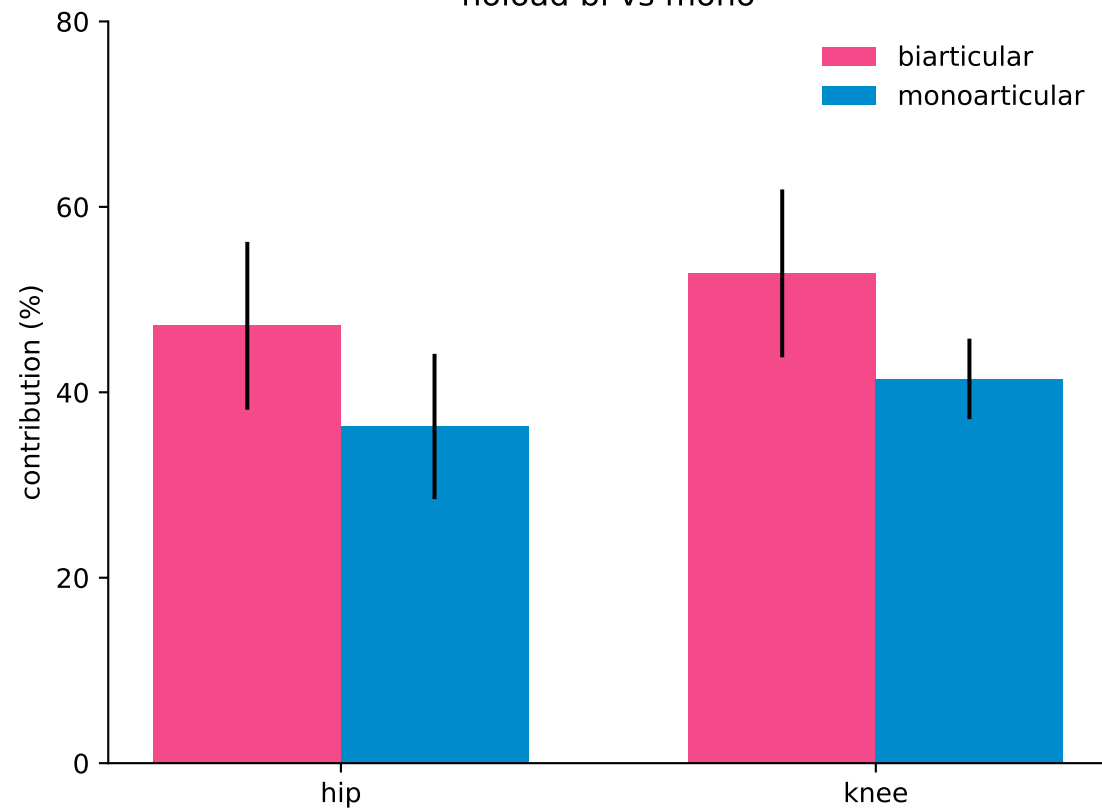
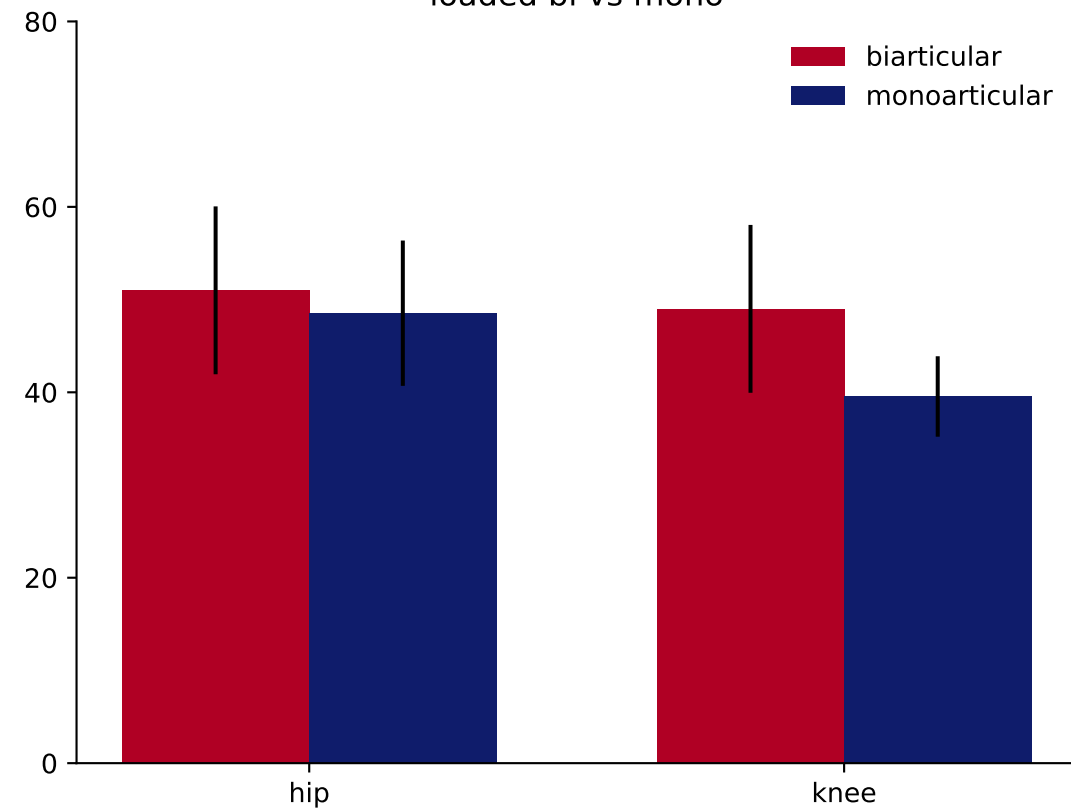


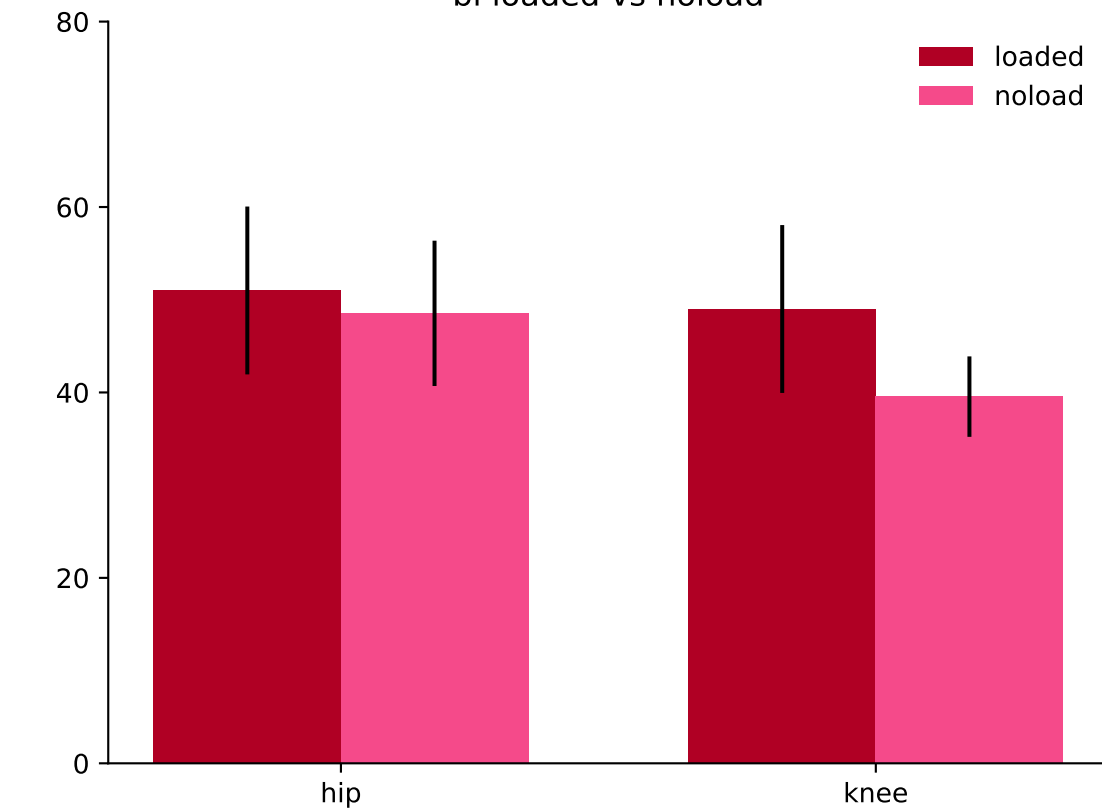
actuators contribution,
noload bi vs mono



actuators contribution,
loaded bi vs mono



actuators contribution,
bi loaded vs noload



actuators contribution,
mono loaded vs noload

