Lack of skeletal muscle IL-6 influences hepatic glucose metabolism in mice during prolonged exercise - DTU Orbit (10/09/2017)

Lack of skeletal muscle IL-6 influences hepatic glucose metabolism in mice during prolonged exercise. / Bertholdt, Lærke; Gudiksen, Anders; Schwartz, Camilla Victoria Lindgren; Knudsen, Jakob G.; Pilegaard, Henriette.
Publication: Research - peer-review › Journal article – Annual report year: 2017