Comparison of global gene expression profiles of microdissected human foetal Leydig cells with their normal and hyperplastic adult equivalents - DTU Orbit (31/01/2019)

Comparison of global gene expression profiles of microdissected human foetal Leydig cells with their normal and hyperplastic adult equivalents. / Lottrup, Grete; Belling, Kirstine González-Izarzugaza; Leffers, Henrik; Nielsen, John E.; Dalgaard, Marlene Danner; Juul, Anders; Skakkebæk, Niels E.; Brunak, Søren; Rajpert-De Meyts, Ewa.
Research output: Research - peer-review › Journal article – Annual report year: 2017