PET imaging with copper-64 as a tool for real-time in vivo investigations of the necessity for crosslinking of polymeric micelles in nanomedicine - DTU Orbit (02/10/2019)

PET imaging with copper-64 as a tool for real-time in vivo investigations of the necessity for crosslinking of polymeric micelles in nanomedicine: Imaging the influence of polymeric micelle crosslinking


Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review