Characterization of the glucagon-like peptide-1 receptor in male mouse brain using a novel antibody and in situ hybridization
Publication: Research › Journal article – Annual report year: 2017

Quantitative evaluation of peptide analogue distribution in mouse tissue using 3D computer modelling
Publication: Research › Ph.D. thesis – Annual report year: 2017

Active Appearance Segmentation for Intensity Inhomogeneity in Light Sheet Fluorescence Microscopy
Publication: Research - peer-review › Article in proceedings – Annual report year: 2016

Quantification of Brain Access of Exendin-4 in the C57BL Mouse Model by SPIM Fluorescence Imaging and the Allen Mouse Brain Reference Model
Publication: Research - peer-review › Article in proceedings – Annual report year: 2015

Projects:

Quantitative evaluation of peptide analogue distribution in mouse tissue using 3D computer modelling
Jensen, C. B., Dahl, A. B., Conradsen, K., Dyrby, T. B., Kirik, D. & Nielsen, M.
01/09/2014 → 15/11/2017
Project: PhD