

**List of recent peer-reviewed scientific articles sponsored by Fertin Pharma A/S**

<b>Author</b>	<b>Journal / Publication</b>	<b>Title</b>
Sander, Camilla	PhD Thesis report, University of Copenhagen, Faculty of Health and Medical Sciences	Improving oromucosal drug delivery of water soluble drugs using bioadhesive formulations
Meng-Lund, Emil	PhD Thesis report, University of Copenhagen, Faculty of Health and Medical Sciences	pH partition hypothesis in buccal drug delivery – correlation of in vitro, ex vivo, and in vivo models (preliminary title)
Sander, Camilla, Nielsen HM, Jacobsen J.	Int J Pharm. 2013 Dec 31;458(2):254-61. doi: 10.1016/j.ijpharm.2013.10.026	Buccal delivery of metformin: TR146 cell culture model evaluating the use of bioadhesive chitosan discs for drug permeability enhancement.
Sander, Camilla, Madsen KD, Hyrup B, Nielsen HM, Rantanen J, Jacobsen J.	Eur J Pharm Biopharm. 2013 Nov;85(3 Pt A):682-8. doi: 10.1016/j.ejpb.2013.05.017	Characterization of spray dried bioadhesive metformin microparticles for oromucosal administration.
Sander, Camilla, Nielsen HS, Søgaaard SR, Støving C, Yang M, Jacobsen J, Rantanen J	Int J Pharm. 2013 Aug 16;452(1-2):434-7. doi: 10.1016/j.ijpharm.2013.04.082	Process development for spray drying of sticky pharmaceuticals; case study of bioadhesive nicotine microparticles for compressed medicated chewing gum.
Sander, Camilla, Madsen KD, Baldursdottir S, Pedersen AM, Jacobsen J.	Int J Pharm. 2013 May 20;448(2):373-81. doi: 10.1016/j.ijpharm.2013.03.031	Development of an ex vivo retention model simulating bioadhesion in the oral cavity using human saliva and physiologically relevant irrigation media.