



**Stefanie D Krämer**

**Contact**

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## Publications (4)

Slavik R, Müller Herde A, Haider A, Krämer S, Weber M, Schibli R, Ametamey S, Mu L. Discovery of a fluorinated 4-oxo-quinoline derivative as a potential positron emission tomography radiotracer for imaging cannabinoid receptor type 2. *J Neurochem* 2016; 138:874-86.

Mu L, Slavik R, Müller A, Popaj K, Cermak S, Weber M, Schibli R, Krämer S, Ametamey S. Synthesis and Preliminary Evaluation of a 2-Oxoquinoline Carboxylic Acid Derivative for PET Imaging the Cannabinoid Type 2 Receptor. *Pharmaceuticals (Basel)* 2014; 7:339-52.

Slavik R, Bieri D, Cermak S, Müller A, Krämer S, Weber M, Schibli R, Ametamey S, Mu L. Development and evaluation of novel PET tracers for imaging cannabinoid receptor type 2 in brain. *Chimia (Aarau)* 2014; 68:208-10.

Mu L, Krämer S, Schibli R, Weber M, Cermak S, Müller A, Drandarov K, Slavik R, Bieri D, Ametamey S. Radiolabeling and in vitro /in vivo evaluation of N-(1-adamantyl)-8-methoxy-4-oxo-1-phenyl-1,4-dihydroquinoline-3-carboxamide as a PET probe for imaging cannabinoid type 2 receptor. *J Neurochem* 2013; 126:616-24.

## Projects (0)

No results found.

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