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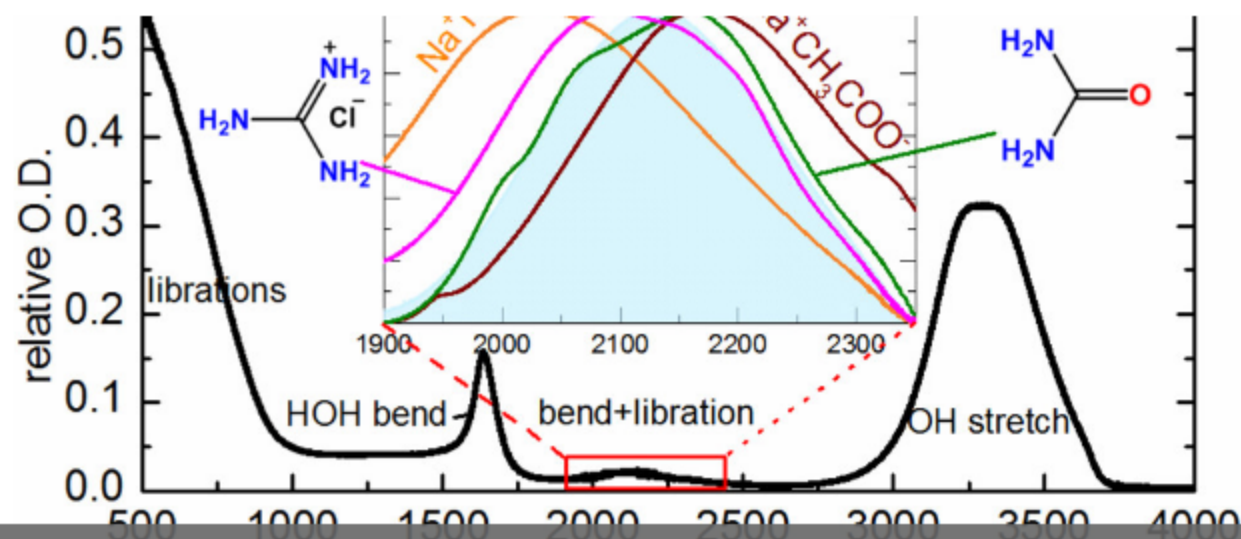
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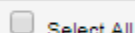
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Aifric O'Sullivan, Rodney E. Willoughby, Darya Mishchuk, Brisa Alcarraz, Cesar Cabezas-Sanchez, Rene Edgar Condori, Dan David, Rafael Encarnacion, Naaz Fatteh, Josefina Fernandez, Richard Franka, Sara Hedderwick, Conall McCaughey, Joanne Ondrush, Andres Paez-Martinez, Charles Rupprecht, Andres Velasco-Villa, and Carolyn M. Slupsky

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Mira Oswald, Simon Geissler, and Achim Goepferich

Mol. Pharmaceutics, 2017, 14 (7), pp 2177-2196

Publication Date (Web): May 17, 2017 (Review)

DOI: 10.1021/acs.molpharmaceut.7b00158

The transport of drugs across the blood-brain barrier is challenging. The use of peptide sequences derived from viruses with a central nervous system (CNS) tropism is one elegant option. A prominent example is the rabies virus glycopeptide-29 (RVG-29), ...

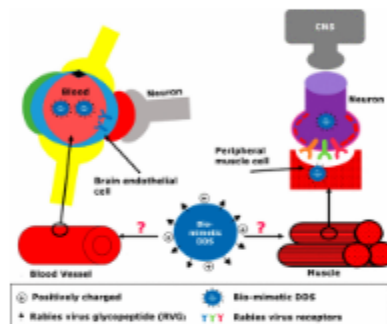


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 Comprehensive Proteome Analysis of Hippocampus, Brainstem, and Spinal Cord from Paralytic and Furious Dogs Naturally Infected with Rabies

Natthapaninee Thanomsridetchai, Nilubon Singhto, Veera Tepsumethanon, Shanop Shuangshoti, Supaporn Wacharapluesadee, Supachok Sinchaikul, Shui-Tein Chen, Thiravat Hemachudha, and Visith Thongboonkerd

J. Proteome Res., 2011, 10 (11), pp 4911-4924

Publication Date (Web): September 26, 2011 (Article)

DOI: 10.1021/pr200276u

Paralytic and furious forms are unique clinical entities of rabies in humans and dogs. However, molecular mechanisms underlying these disorders remained unclear. We investigated changes in proteomes of the hippocampus, brainstem and spinal cord of ...

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Targeting the Central Nervous System (CNS): A Review of Rabies Virus-Targeting Strategies

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Mol. Pharmaceutics, 2017, 14 (7), pp 2177–2196

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Publication Date (Web): May 17, 2017

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