



Eberhard Krause

Kontakt

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Publikationen (5)

Sylvester M, Krause E, Schraven B, Stelzl U, Grossmann A, Schlosser A, Klemm C, Geithner S, Lange S, Kliche S, Freund C. Adhesion and degranulation promoting adapter protein (ADAP) is a central hub for phosphotyrosine-mediated interactions in T cells. *PLoS one* 2010; 5:e11708.

Bönigk W, Strünker T, Kremmer E, Hagen V, Krause E, Klemm C, Kashikar N, Seifert R, Loogen A, Kaupp U. An atypical CNG channel activated by a single cGMP molecule controls sperm chemotaxis. *Sci Signal* 2009; 2:ra68.

Trojan P, Rausch S, Giessl A, Klemm C, Krause E, Pulvermüller A, Wolfrum U. Light-dependent CK2-mediated phosphorylation of centrins regulates complex formation with visual G-protein. *Biochim Biophys Acta* 2008; 1783:1248-60.

Klemm C, Otto S, Wolf C, Haseloff R, Beyermann M, Krause E. Evaluation of the titanium dioxide approach for MS analysis of phosphopeptides. *J Mass Spectrom* 2006; 41:1623-32.

Klemm C, Schröder S, Glückmann M, Beyermann M, Krause E. Derivatization of phosphorylated peptides with S- and N-nucleophiles for enhanced ionization efficiency in matrix-assisted laser desorption/ionization mass spectrometry. *Rapid Commun Mass Spectrom* 2004; 18:2697-705.

Projekte (0)

Keine Resultate gefunden.

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