



**B Odermatt**

**Kontakt**

B Odermatt

## Publikationen (10)

Varga Z, Zhao J, Öhlschlegel C, Odermatt B, Heitz P. Preferential HER-2/neu overexpression and/or amplification in aggressive histological subtypes of invasive breast cancer. *Histopathology* 2004; 44:332-8.

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Ludewig B, Hengartner H, Melief C, Toes R, Odermatt B, Dumrese T, Ochsenbein A, Pericin M, McCoy K, Zinkernagel R. Rapid peptide turnover and inefficient presentation of exogenous antigen critically limit the activation of self-reactive CTL by dendritic cells. *Journal of immunology (Baltimore, Md. : 1950)* 2001; 166:3678-87.

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Ludewig B, Freigang S, Jäggi M, Kurrer M, Pei Y, Vlk L, Odermatt B, Zinkernagel R, Hengartner H. Linking immune-mediated arterial inflammation and cholesterol-induced atherosclerosis in a transgenic mouse model. *Proceedings of the National Academy of Sciences of the United States of America* 2000; 97:12752-7.

Ludewig B, Ochsenbein A, Odermatt B, Paulin D, Hengartner H, Zinkernagel R. Immunotherapy with dendritic cells directed against tumor antigens shared with normal host cells results in severe autoimmune disease. *The Journal of experimental medicine* 2000; 191:795-804.

Ludewig B, Maloy K, López-Macías C, Odermatt B, Hengartner H, Zinkernagel R. Induction of optimal anti-viral neutralizing B cell responses by dendritic cells requires transport and release of virus particles in secondary lymphoid organs. *European journal of immunology* 2000; 30:185-96.

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Ludewig B, Odermatt B, Landmann S, Hengartner H, Zinkernagel R. Dendritic cells induce autoimmune diabetes and maintain disease via de novo formation of local lymphoid tissue. *The Journal of experimental medicine* 1998; 188:1493-501.

Ludewig B, Ehl S, Karrer U, Odermatt B, Hengartner H, Zinkernagel R. Dendritic cells efficiently induce protective antiviral immunity. *Journal of virology* 1998; 72:3812-8.

## Projekte (0)

Keine Resultate gefunden.

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