



Bernhard Odermatt

Kontakt

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Publikationen (9)

Kelm J, Zünd G, Falk V, Jenni R, Odermatt B, Leschka S, Frauenfelder T, Brokopp C, Weber B, Rudolph K, Begus Nahrmann Y, Schmidt D, Zürcher A, Emmert M, Hoerstrup S. Functionality, growth and accelerated aging of tissue engineered living autologous vascular grafts. *Biomaterials* 2012; 33:8277–85.

Bergthaler A, Siegrist C, Odermatt B, Verbeek J, Senn B, Fitsche A, Fernandez M, Horvath E, Sommerstein R, Merkler D, Eschli B, Fink K, Holdener M, Hegazy A, Verschoor A, Flatz L, Pinschewer D. Impaired antibody response causes persistence of prototypic T cell-contained virus. *PLoS Biol* 2009; 7:e1000080.

Lang P, Bader M, Graf R, Clavien P, Hegazy A, Löhnig M, Harris N, Ohashi P, Hengartner H, Zinkernagel R, Odermatt B, Merkler D, Contaldo C, Georgiev P, El-Badry A, Recher M, Kurrer M, Cervantes-Barragan L, Ludewig B, Calzascia T, Bolinger B, Lang K. Aggravation of viral hepatitis by platelet-derived serotonin. *Nature medicine* 2008; 14:756–61.

Navarini A, Hengartner H, Odermatt B, Landmann R, Bille J, Flatz L, Bergthaler A, Meury S, Georgiev P, Lang K, Recher M, Zinkernagel R. Increased susceptibility to bacterial superinfection as a consequence of innate antiviral responses. *Proc Natl Acad Sci USA* 2006; 103:15535–9.

Krebs P, Scandella E, Odermatt B, Ludewig B. Rapid functional exhaustion and deletion of CTL following immunization with recombinant adenovirus. *Journal of immunology (Baltimore, Md. : 1950)* 2005; 174:4559–66.

Birchler M, Milisavljevic D, Pfaltz M, Neri D, Odermatt B, Schmid S, Stöckli S. Expression of the extra domain B of fibronectin, a marker of angiogenesis, in head and neck tumors. *The Laryngoscope* 2003; 113:1231–7.

Hechelhammer L, Störkel S, Odermatt B, Heitz P, Jochum W. Epidermal growth factor receptor is a marker for syncytiotrophoblastic cells in testicular germ cell tumors. *Virchows Arch* 2003; 443:28–31.

Junt T, Nakano H, Dumrese T, Kakiuchi T, Odermatt B, Zinkernagel R, Hengartner H, Ludewig B. Antiviral immune responses in the absence of organized lymphoid T cell zones in plt=plt mice. *Journal of immunology (Baltimore, Md. : 1950)* 2002; 168:6032–40.

Erdmann I, Scheidegger E, Koch F, Heinzerling L, Odermatt B, Burg G, Lowe J, Kündig T. Fucosyltransferase VII-deficient mice with defective E-, P-, and L-selectin ligands show impaired CD4+ and CD8+ T cell migration into the skin, but normal extravasation into visceral organs. *Journal of immunology (Baltimore, Md. : 1950)* 2002; 168:2139–46.

Projekte (0)

Keine Resultate gefunden.

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