



**Mathias Heikenwalder**

**Kontakt**

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## Publikationen (5)

Calvanese A, Cecconi V, Stäheli S, Schnepf D, Nater M, Pereira P, Gschwend J, Heikenwalder M, Schneider C, Ludewig B, Silina K, van den Broek M. Sustained innate interferon is an essential inducer of tertiary lymphoid structures. *Eur J Immunol* 2024; 54:e2451207.

Quintavalle C, Meyer-Schaller N, Roessler S, Calabrese D, Marone R, Riedl T, Picco-Rey S, Panagiotou O, Uzun S, Piscuoglio S, Boldanova T, Bian C, Semela D, Jochum W, Cathomas G, Mertz K, Diebold J, Mazzucchelli L, Koelzer V, Weber A, Decaens T, Terracciano L, Heikenwalder M, Hoshida Y, Andersen J, Thorgeirsson S, Matter M. miR-579-3p Controls Hepatocellular Carcinoma Formation by Regulating the Phosphoinositide 3-Kinase-Protein Kinase B Pathway in Chronically Inflamed Liver. *Hepatol Commun* 2022; 6:1467-1481.

Kalkavan H, Rathbun J, Cannon P, Scheu S, Bauer J, Chauhan J, Häussinger D, Willmsky G, Löhning M, Schadendorf D, Brandau S, Schuler M, Lang P, Drexler I, von Laer D, Wollmann G, Sharma P, Kasper S, Helfrich I, Pandyra A, Gassa A, Virchow I, Flatz L, Brandenburg T, Namineni S, Heikenwalder M, Höchst B, Knolle P, Lang K. Spatiotemporally restricted arenavirus replication induces immune surveillance and type I interferon-dependent tumour regression. *Nat Commun* 2017; 8:14447.

Heikenwalder M, Nedospasov S, Holländer G, Macpherson A, Rülcke T, Flatz L, Priller J, Schmidt H, Tumanov A, Rossi S, Junt T, Lang K, Zeller N, Prinz M, Aguzzi A. Overexpression of lymphotoxin in T cells induces fulminant thymic involution. *Am J Pathol* 2008; 172:1555-70.

Junt T, Nedospasov S, Ludewig B, Aguzzi A, Kuprash D, Zeller N, Heikenwalder M, Harris N, Tumanov A, Zinkernagel R. Expression of lymphotoxin beta governs immunity at two distinct levels. *European journal of immunology* 2006; 36:2061-75.

## Projekte (0)

Keine Resultate gefunden.

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