

# Fakultät für Medizin

**Name:**

2013

**Occurrences:**

· Einrichtungen > Fakultäten > Fakultät für  
Medizin > Kliniken und Institute > Institut für  
Virologie

## Entries:

- [1/22]: Benhenda, S; Ducroux, A; Rivière, L; Sobhian, B; Ward, MD; Dion, S; Hantz, O; Protzer, U; Michel, ML; Benkirane, M; Semmes, OJ; Buendia, MA; Neuveut, C, Methyltransferase PRMT1 Is a Binding Partner of HBx and a Negative Regulator of Hepatitis B Virus Transcription., *J Virol*, 2013, 87, 8, 4360-71
- [2/22]: Bolduan, S; Hubel, P; Reif, T; Loder Meyer, V; Höhne, K; Fritz, JV; Sauter, D; Kirchhoff, F; Fackler, OT; Schindler, M; Schubert, U, HIV-1 Vpu affects the anterograde transport and the glycosylation pattern of NTB-A., *Virology*, 2013, 440, 2, 190-203
- [3/22]: Buchmann, P; Dembek, C; Kuklick, L; Jäger, C; Tedjokusumo, R; von Freyend, MJ; Drebber, U; Janowicz, Z; Melber, K; Protzer, U, A novel therapeutic hepatitis B vaccine induces cellular and humoral immune responses and breaks tolerance in hepatitis B virus (HBV) transgenic mice., *Vaccine*, 2013, 31, 8, 1197-203
- [4/22]: Felmy, B; Songhet, P; Slack, EM; Müller, AJ; Kremer, M; Van Maele, L; Cayet, D; Heikenwalder, M; Sirard, JC; Hardt, WD, NADPH Oxidase Deficient Mice Develop Colitis and Bacteremia upon Infection with Normally Avirulent, TTSS-1- and TTSS-2-Deficient *Salmonella Typhimurium*., *PLoS ONE*, 2013, 8, 10, e77204
- [5/22]: Goldmann, T; Wieghofer, P; Müller, PF; Wolf, Y; Varol, D; Yona, S; Brendecke, SM; Kierdorf, K; Staszewski, O; Datta, M; Luedde, T; Heikenwalder, M; Jung, S; Prinz, M, A new type of microglia gene targeting shows TAK1 to be pivotal in CNS autoimmune inflammation., *Nat Neurosci*, 2013, 16, 11, 1618-26
- [6/22]: Guenounou, S; Bosquet, N; Dembek, CJ; Le Grand, R; Cosma, A, OMIP-016: Characterization of antigen-responsive macaque and human T-cells., *Cytometry A*, 2013, 83, 2, 182-4
- [7/22]: Heikenwalder, M; Borsig, L, Pathways of metastasizing intestinal cancer cells revealed: how will fighting metastases at the site of cancer cell arrest affect drug development?, *Future Oncol*, 2013, 9, 1, 1-4
- [8/22]: Hoffmann, D; Mauroy, A; Seebach, J; Simon, V; Wantia, N; Protzer, U, New norovirus classified as a recombinant GII.g/GII.1 causes an extended foodborne outbreak at a university hospital in Munich., *J Clin Virol*, 2013, 58, 1, 24-30
- [9/22]: Huang, LR; Wohlleber, D; Reisinger, F; Jenne, CN; Cheng, RL; Abdullah, Z; Schildberg, FA; Odenthal, M; Dienes, HP; van Rooijen, N; Schmitt, E; Garbi, N; Croft, M; Kurts, C; Kubes, P; Protzer, U; Heikenwalder, M; Knolle, PA, Intrahepatic myeloid-cell aggregates enable local proliferation of CD8(+) T cells and successful immunotherapy against chronic viral liver infection., *Nat Immunol*, 2013, 14, 6, 574-83
- [10/22]: Kierdorf, K; Erny, D; Goldmann, T; Sander, V; Schulz, C; Perdiguero, EG; Wieghofer, P; Heinrich, A; Riemke, P; Hölscher, C; Müller, DN; Luckow, B; Brouwer, T; Debowski, K; Fritz, G; Opdenakker, G; Diefenbach, A; Biber, K; Heikenwalder, M; Geissmann, F; Rosenbauer, F; Prinz, M, Microglia emerge from erythromyeloid precursors via Pu.1- and Irf8-dependent pathways., *Nat Neurosci*, 2013, 16, 3, 273-80
- [11/22]: Krebs, K; Böttinger, N; Huang, LR; Chmielewski, M; Arzberger, S; Gasteiger, G; Jäger, C; Schmitt, E; Bohne, F; Aichler, M; Uckert, W; Abken, H; Heikenwalder, M; Knolle, P; Protzer, U, T cells expressing a chimeric antigen receptor that binds hepatitis B virus envelope proteins control virus replication in mice., *Gastroenterology*, 2013, 145, 2, 456-65
- [12/22]: Kruglov, AA; Grivennikov, SI; Kuprash, DV; Winsauer, C; Prepens, S; Seleznik, GM; Eberl, G; Littman, DR; Heikenwalder, M; Tumanov, AV; Nedospasov, SA, Nonredundant function of soluble LT $\beta$ 3 produced by innate lymphoid cells in intestinal homeostasis., *Science*, 2013, 342, 6163, 1243-6
- [13/22]: Kutscher, S; Dembek, CJ; Deckert, S; Russo, C; Körber, N; Bogner, JR; Geisler, F; Umgelter, A; Neuenhahn, M; Albrecht, J; Cosma, A; Protzer, U; Bauer, T, Overnight Resting of PBMC Changes Functional Signatures of Antigen Specific T- Cell Responses: Impact for Immune Monitoring within Clinical Trials., *PLoS ONE*, 2013, 8, 10, e76215
- [14/22]: Lucifora, J; Esser, K; Protzer, U, Ezetimibe blocks hepatitis B virus infection after virus uptake into hepatocytes., *Antiviral Res*, 2013, 97, 2, 195-7
- [15/22]: Ludwig, T; Worsch, S; Heikenwalder, M; Daniel, H; Hauner, H; Bader, BL, Metabolic and immunomodulatory effects of n-3 fatty acids are different in mesenteric and epididymal adipose tissue of diet-induced obese mice., *Am J Physiol Endocrinol Metab*, 2013, 304, 11, E1140-56
- [16/22]: Ringelhan, M; Heikenwalder, M; Protzer, U, Direct effects of hepatitis B virus-encoded proteins and chronic infection in liver cancer development., *Dig Dis*, 2013, 31, 1, 138-51
- [17/22]: Siegler, VD; Bruss, V, Role of transmembrane domains of hepatitis B virus small surface proteins in subviral-particle biogenesis., *J Virol*, 2013, 87, 3, 1491-6
- [18/22]: Sprinzl, MF; Reisinger, F; Puschnik, A; Ringelhan, M; Ackermann, K; Hartmann, D; Schiemann, M; Weinmann, A; Galle, PR; Schuchmann, M; Friess, H; Otto, G; Heikenwalder, M; Protzer, U, Sorafenib

perpetuates cellular anticancer effector functions by modulating the crosstalk between macrophages and natural killer cells., *Hepatology*, 2013, 57, 6, 2358-68

[19/22]: Vincendeau, M; Nagel, D; Brenke, JK; Brack-Werner, R; Hadian, K, Heterogenous nuclear ribonucleoprotein Q increases protein expression from HIV-1 Rev-dependent transcripts., *Virology*, 2013, 10, 151

[20/22]: Vogel, KU; Edelmann, SL; Jeltsch, KM; Bertossi, A; Heger, K; Heinz, GA; Zöller, J; Warth, SC; Hoefig, KP; Lohs, C; Neff, F; Kremmer, E; Schick, J; Reipsilber, D; Geerlof, A; Blum, H; Wurst, W; Heikenwälder, M; Schmidt-Supprian, M; Heissmeyer, V, Roquin paralogs 1 and 2 redundantly repress the Icos and Ox40 costimulator mRNAs and control follicular helper T cell differentiation., *Immunity*, 2013, 38, 4, 655-68

[21/22]: Vucur, M; Reisinger, F; Gautheron, J; Janssen, J; Roderburg, C; Cardenas, DV; Kreggenwinkel, K; Koppe, C; Hammerich, L; Hakem, R; Unger, K; Weber, A; Gassler, N; Luedde, M; Frey, N; Neumann, UP; Tacke, F; Trautwein, C; Heikenwalder, M; Luedde, T, RIP3 Inhibits Inflammatory Hepatocarcinogenesis but Promotes Cholestasis by Controlling Caspase-8- and JNK-Dependent Compensatory Cell Proliferation., *Cell Rep*, 2013, 4, 4, 776-90

[22/22]: Willimsky, G; Protzer, U; Knolle, P; Heikenwalder, M, Adoptive T-cell therapy to treat liver cancer: Is the liver microenvironment key?, *Oncotarget*, 2013, 4, 8, 1117-8