

- 1994 Prize of European Study Group on Gastroduodenal Pathology, Barcelona, Spanien
1993 Prize of European Study Group on Gastroduodenal Pathology, Brüssel, Belgien

Five most important Publications

Spella M, Ntaliarda G, Skiadas G, Lamort AS, Vreka M, Marazioti A, Lilis I, Bouloukou E, Giotopoulou GA, Pepe MAA, Weiss SAI, Petrera A, Hauck SM, Koch I, Lindner M, Hatz RA, Behr J, Arendt KAM, Giopanou I, Brunn D, Savai R, Jenne DE, de Château M, Yull FE, Blackwell TS, Stathopoulos GT

Non-Oncogene Addiction of KRAS-Mutant Cancers to IL-1 β via Versican and Mononuclear IKK β ,
Cancers (Basel), IF 5,2, 2023

Ried, Michael; Kovacs, Julia; Markowiak, Till; Mueller, Karolina; Huppertz, Gunnar; Koller, Michael; Winter, Hauke; Klotz, Laura, V; Hatz, Rudolf; Zimmermann, Julia; Passlick, Bernward; Schmid, Severin; Hassan, Mohamed; Eichhorn, Martin E.; Hofmann, Hans-Stefan

Hyperthermic Intrathoracic Chemotherapy (HITOC) after Cytoreductive Surgery for Pleural Malignancies-A Retrospective, Multicentre Study
Cancers, IF 6,575, 2021

Preisendorfer, S; Ishikawa, Y; Knuppel, L; Fernandez, I; Binzenhofer, L; Juan-Guardela, B; Hennen, E; Ruppert, C; Guenther, A; Kneidinger, N; Frankenberger, M; Hatz, R; Behr, J; Schepers, A; Hilgendorff, A; Kaminski, N; Bachinger, HP; Eickelberg, O; Staab-Weijnitz, C

FK506-binding protein 11, a novel plasma cell specific antibody folding catalyst, is increased in idiopathic pulmonary fibrosis
Eur. Respiratory Journal, IF 16,671, 2020

Lamort, AS; Kaiser, JC; Pepe, MAA; Lilis, I; Ntaliarda, G; Somogyi, K; Spella, M; Behrend, SJ; Giotopoulou, GA; Kujawa, W; Lindner, M; Koch, I; Hatz, RA; Behr, J; Sotillo, R; Schamberger, AC; Stathopoulos, GT
Prognostic phenotypes of early-stage lung adenocarcinoma
Eur. Respiratory Journal, IF 24,3, 2022

Kastlmeier MT, Gonzalez-Rodriguez E, Cabanis P, Guenther EM, König AC, Han L, Hauck SM, See F, Asgharpour S, Bukas C, Burgstaller G, Piraud M, Lehmann M, Hatz RA, Behr J, Stoeger T, Hilgendorff A, Voss C

Cytokine signaling converging on IL11 in ILD fibroblasts provokes aberrant epithelial differentiation signatures.

Frontiers Immunology, IF 7,3, 2023