

Pathologisches Institut: Erfasste Publikationen aus 2019

- The impact of histopathology and NAB2-STAT6 fusion subtype in classification and grading of meningeal solitary fibrous tumor/hemangiopericytoma.
Acta Neuropathol (Berl) 2019; 137(2): 307-319; Impact Factor=14.251; Typ=Journal Article;
Fritchie K, **Jensch K**, **Moskalev EA**, Caron A, Jenkins S, Link M, Brown PD, Rodriguez FJ, Guajardo A, Brat D, Velázquez Vega JE, Perry A, Wu A, Raleigh DR, Santagata S, Louis DN, Brastianos PK, Kaplan A, Alexander BM, Rossi S, Ferrarese F, **Haller F**, Giannini C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- "Fat-rich" (Spindle Cell-poor) Variants of Atypical Spindle Cell Lipomatous Tumors Show Similar Morphologic, Immunohistochemical and Molecular Features as "Dysplastic Lipomas" Are They Related Lesions?
Am J Surg Pathol 2019; 43(2): 289-290; Impact Factor=4.958; Typ=Journal Article;
Michal M, **Agaimy A**, Luiña Contreras A, Michal M, Fetsch JF
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- NCOA4-RET and TRIM27-RET Are Characteristic Gene Fusions in Salivary Intraductal Carcinoma, Including Invasive and Metastatic Tumors: Is "Intraductal" Correct?
Am J Surg Pathol 2019; 43(10): 1303-1313; Impact Factor=4.958; Typ=Journal Article; Research Support, Non-U.S. Gov't;
Skálová A, Ptáková N, Santana T, **Agaimy A**, Ihrler S, Uro-Coste E, Thompson LDR, Bishop JA, Baněčkova M, Rupp NJ, Morbini P, de Sanctis S, Schiavo-Lena M, Vanecek T, Michal M, Leivo I
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Nuclear NR4A3 Immunostaining Is a Specific and Sensitive Novel Marker for Acinic Cell Carcinoma of the Salivary Glands.
Am J Surg Pathol 2019; 43(9): 1264-1272; Impact Factor=4.958; Typ=Journal Article;
Haller F, Skálová A, Ihrler S, Märkl B, Bieg M, **Moskalev EA**, **Erber R**, **Blank S**, **Winkelmann C**, **Hebele S**, Baneckova M, Wiemann S, Müller S, Zenk J, Eils R, Iro H, **Hartmann A**, **Agaimy A**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Tenosynovitis With Psammomatous Calcifications: A Distinctive Trauma-Associated Subtype of Idiopathic Calcifying Tenosynovitis With a Predilection for the Distal extremities of Middle-Aged Women-A Report of 23 Cases.
Am J Surg Pathol 2019; 43(2): 261-267; Impact Factor=4.958; Typ=Journal Article;
Michal M, **Agaimy A**, Folpe AL, Zambo I, Kebrle R, Horch RE, Kinkor Z, Svajdler

M, Vanecek T, Heidenreich F, Kazakov DV, Michalova K, Hadravský L, Michal M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Gpr126 (Adgr6) is expressed in cell types known to be exposed to mechanical stimuli.
Ann N Y Acad Sci 2019; 1456(1): 96-108; Impact Factor=4.728; Typ=Journal Article;
Musa G, Cazorla-Vázquez S, van Amerongen MJ, Stemmler MP, **Eckstein M**, **Hartmann A**, Braun T, Brabletz T, Engel FB
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- EAU-ESMO consensus statements on the management of advanced and variant bladder cancer-an international collaborative multi-stakeholder effort: under the auspices of the EAU and ESMO Guidelines Committees†.
Ann Oncol 2019; 30(11): 1697-1727; Impact Factor=18.274; Typ=Journal Article;
Horwich A, Babjuk M, Bellmunt J, Bruins HM, Reijke TM, Santis M, Gillessen S, James N, Maclennan S, Palou J, Powles T, Ribal MJ, Shariat SF, Kwast TV, Xylinas E, Agarwal N, Arends T, Bamias A, Birtle A, Black PC, Bochner BH, Bolla M, Boormans JL, Bossi A, Briganti A, Brummelhuis I, Burger M, Castellano D, Cathomas R, Chiti A, Choudhury A, Compérat E, Crabb S, Culine S, Bari B, Blok W, De Visschere PJJ, Decaestecker K, Dimitropoulos K, Dominguez-Escrig JL, Fanti S, Fonteyne V, Frydenberg M, Futterer JJ, Gakis G, Geavlete B, Gontero P, Grubmüller B, Hafeez S, Hansel DE, **Hartmann A**, Hayne D, Henry AM, Hernandez V, Herr H, Herrmann K, Hoskin P, Huguet J, Jerezcek-Fossa BA, Jones R, Kamat AM, Khoo V, Kiltie AE, Krege S, Ladoire S, Lara PC, Leliveld A, Linares-Espinós E, Løgager V, Lorch A, Loriot Y, Meijer R, Mir MC, Moschini M, Mostafid H, Müller AC, Müller CR, N'Dow J, Necchi A, Neuzillet Y, Oddens JR, Oldenburg J, Osanto S, Oyen WJG, Pacheco-Figueiredo L, Pappot H, Patel MI, Pieters BR, Plass K, Remzi M, Retz M, Richenberg J, Rink M, Roghmann F, Rosenberg JE, Rouprêt M, Rouvière O, Salembier C, Salminen A, Sargos P, Sengupta S, Sherif A, Smeenk RJ, Smits A, Stenzl A, Thalmann GN, Tombal B, Turkbey B, Lauridsen SV, Valdagni R, Van Der Heijden AG, Van Poppel H, Vartolomei MD, Veskimäe E, Vilaseca A, Rivera FAV, Wiegel T, Wiklund P, Williams A, Zigeuner R, Witjes JA
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- New insights in predictive determinants of the tumor immune microenvironment for immune checkpoint inhibition: a never ending story?
Ann Transl Med 2019; 7(Suppl 3): ; Impact Factor=3.297; Typ=Editorial;Comment;
Eckstein M, Gupta S
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- PD-L1 assessment in urothelial carcinoma: a practical approach
Ann Transl Med 2019; 7(22): ; Impact Factor=3.297; Typ=

Eckstein M, Cimadamore A, **Hartmann A**, Lopez-Beltran A, Cheng L, Scarpelli M, Montironi R, Gevaert T
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Accuracy of colposcopy-directed biopsy in detecting early cervical neoplasia: a retrospective study.
Arch Gynecol Obstet 2019; 299(2): 525-532; Impact Factor=2.283; Typ=Journal Article;
Stuebs FA, Schulmeyer CE, Mehlhorn G, Gass P, Kehl S, Renner SK, Renner SP, **Geppert C**, Adler W, **Hartmann A**, Beckmann MW, Koch MC
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Malignant ascites occurs most often in patients with high-grade serous papillary ovarian cancer at initial diagnosis: a retrospective analysis of 191 women treated at Bayreuth Hospital, 2006-2015.
Arch Gynecol Obstet 2019; 299(2): 515-523; Impact Factor=2.283; Typ=Journal Article;
Krugmann J, Schwarz CL, Melcher B, Sterlacci W, Ozalinskaite A, Lermann J, **Agaimy A**, Vieth M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Characterization of Molecular Subtypes of Paget Disease of the Breast Using Immunohistochemistry and In Situ Hybridization.
Arch Pathol Lab Med 2019; 143(2): 206-211; Impact Factor=4.094; Typ=Journal Article;
Wachter DL, Wachter PW, Fasching PA, Beckmann MW, Hack CC, Riener MO, **Hartmann A**, **Strehl JD**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Data Set for the Reporting of Carcinomas of the Nasopharynx and Oropharynx: Explanations and Recommendations of the Guidelines From the International Collaboration on Cancer Reporting.
Arch Pathol Lab Med 2019; 143(4): 447-451; Impact Factor=4.094; Typ=Journal Article;
Lewis JS, Adelstein DJ, **Agaimy A**, Carlson DL, Faquin WC, Helliwell T, Hille J, Ng T, Nicholls JM, O'Sullivan B, Thompson LDR
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- FOXM1 overexpression is associated with adverse outcome and predicts response to intravesical instillation therapy in stage pT1 non-muscle-invasive bladder cancer.
BJU Int 2019; 123(1): 187-196; Impact Factor=4.806; Typ=Journal Article;

Breyer J, Wirtz RM, Erben P, Rinaldetti S, Worst TS, **Stoehr R**, **Eckstein M**, Sikic D, Denzinger S, Burger M, **Hartmann A**, Otto W
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Dissecting TSC2-mutated renal and hepatic angiomyolipomas in an individual with ARID1B-associated intellectual disability
BMC Cancer 2019; 19(): ; Impact Factor=3.15; Typ=
Popp B, **Agaimy A**, Kraus C, Knaup KX, Ekici AB, Uebe S, Reis A, Wiesener M, Zweier C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- CD8+ Cytotoxic Immune Infiltrate in Non-Muscle Invasive Bladder Cancer: A Standardized Methodology to Study Association with Clinico-Pathological Features and Prognosis
Bladder Cancer 2019; 5(2): 159-169; Impact Factor=2.778; Typ=Article;
Masson-Lecomte A, Maille P, Pineda S, Soyeux P, Sagrera A, Rava M, Lopez de Maturana EL, Marquez M, Tardón A, Carrato A, Kogevinas M, de la Taille A, **Hartmann A**, Malats N, Real P, Allory Y
Medline-ID **fehlt**, Web of Science-ID (ISI-LOC) vorhanden
- Increased expression of the immunosuppressive interleukin-35 in patients with non-small cell lung cancer.
Br J Cancer 2019; 120(9): 903-912; Impact Factor=5.791; Typ=Journal Article;
Heim L, Kachler K, Siegmund R, Trufa DI, Mittler S, **Geppert CI**, Friedrich J, **Rieker RJ**, Sirbu H, Finotto S
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Association between breast cancer risk factors and molecular type in postmenopausal patients with hormone receptor-positive early breast cancer.
Breast Cancer Res Treat 2019; 174(2): 453-461; Impact Factor=3.831; Typ=Journal Article;
Wunderle M, Pretscher J, Brucker SY, Volz B, **Hartmann A**, Fiessler C, Hein A, Häberle L, Jud SM, Lux MP, Janni W, Loehberg CR, Hartkopf AD, Walter CB, Baake G, Fridman A, Malter W, Wuerstlein R, Harbeck N, Hoffmann O, Kümmel S, Martin B, Thomssen C, Graf H, Wolf C, Bayer CM, Hack CC, Almstedt K, Gass P, Heindl F, Brodkorb TF, Nabieva N, Lindner C, Kolberg HC, Krabisch P, Weigel M, Steinfeld-Birg D, Kohls A, Brucker C, Schulz V, Fischer G, Pelzer V, Wallwiener D, Rack B, Fehm T, Rody A, Maass N, Beckmann MW, Fasching PA, Rauh C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Efficacy of neoadjuvant pertuzumab in addition to chemotherapy and trastuzumab in routine clinical treatment of patients with primary breast cancer: a multicentric analysis.
Breast Cancer Res Treat 2019; 173(2): 319-328; Impact Factor=3.831; Typ=Journal Article;
 Fasching PA, Hartkopf AD, Gass P, Häberle L, Akpolat-Basci L, Hein A, Volz B, Taran FA, Nabieva N, Pott B, Overkamp F, Einarson H, Hadji P, Tesch H, Ettl J, Lüftner D, Wallwiener M, Müller V, Janni W, Fehm TN, Schneeweiss A, Untch M, Pott D, Lux MP, Geyer T, Liedtke C, Seeger H, Wetzig S, **Hartmann A**, Schulz-Wendtland R, Belleville E, Wallwiener D, Beckmann MW, Brucker SY, Kolberg HC
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Prognostic effect of Ki-67 in common clinical subgroups of patients with HER2-negative, hormone receptor-positive early breast cancer.
Breast Cancer Res Treat 2019; 175(3): 617-625; Impact Factor=3.831; Typ=Journal Article;
 Fasching PA, Gass P, Häberle L, Volz B, Hein A, Hack CC, Lux MP, Jud SM, **Hartmann A**, Beckmann MW, Slamon DJ, **Erber R**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- The Tumor Immune Microenvironment Drives a Prognostic Relevance That Correlates with Bladder Cancer Subtypes.
Cancer Immunol Res 2019; 7(6): 923-938; Impact Factor=8.728; Typ=Journal Article;
Pfannstiel C, Strissel PL, Chiappinelli KB, Sikic D, Wach S, Wirtz R, **Wullweber A**, Taubert H, Breyer J, Otto W, Worst T, Burger M, Wullich B, Bolenz C, **Fuhrich N**, **Geppert CI**, **Weverer V**, **Stöhr R**, **Bertz S**, Keck B, Erlmeier F, Erben P, **Hartmann A**, Strick R, **Eckstein M**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Prognostic significance of PD-L2 expression in patients with oral squamous cell carcinoma-A comparison to the PD-L1 expression profile.
Cancer Med 2019; 8(3): 1124-1134; Impact Factor=3.491; Typ=Journal Article;
 Weber M, Wehrhan F, Baran C, **Agaimy A**, Büttner-Herold M, Kesting M, Ries J
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- CD8+ and Regulatory T cells Differentiate Tumor Immune Phenotypes and Predict Survival in Locally Advanced Head and Neck Cancer.
Cancers 2019; 11(9): ; Impact Factor=6.126; Typ=Journal Article;
 Echarti A, Hecht M, Büttner-Herold M, Haderlein M, **Hartmann A**, Fietkau R, Distel L
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Epigenetic Regulation of p21cip1/waf1 in Human Cancer.
Cancers 2019; 11(9): ; Impact Factor=6.126; Typ=Journal Article;Review;
Ocker M, Bitar SA, **Monteiro AC**, Gali-Muhtasib H, **Schneider-Stock R**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- RNA Sequencing of Collecting Duct Renal Cell Carcinoma Suggests an Interaction between miRNA and Target Genes and a Predominance of Deregulated Solute Carrier Genes.
Cancers 2019; 12(1): ; Impact Factor=6.126; Typ=Journal Article;
Wach S, Taubert H, Weigelt K, Hase N, Köhn M, Misiak D, Hüttelmaier S, **Stöhr CG**, Kahlmeyer A, **Haller F**, Vera J, **Hartmann A**, Wullich B, Lai X
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- ANLN and TLE2 in Muscle Invasive Bladder Cancer: A Functional and Clinical Evaluation Based on In Silico and In Vitro Data.
Cancers (Basel) 2019; 11(12): ; Impact Factor=6.126; Typ=Journal Article;
Wu S, Nitschke K, Heinkele J, Weis CA, Worst TS, **Eckstein M**, Porubsky S, Erben P
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Expression of GP88 (Progranulin) Protein Is an Independent Prognostic Factor in Prostate Cancer Patients
Cancers (Basel) 2019; 11(12): ; Impact Factor=6.126; Typ=
Abdulrahman A, **Eckstein M**, **Jung R**, Guzman J, Weigelt K, Serrero G, Yue BB, **Geppert C**, **Stoehr R**, **Hartmann A**, Wullich B, Wach S, Taubert H, Lieb V
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Combination of 5-fluorouracil and thymoquinone targets stem cell gene signature in colorectal cancer cells.
Cell Death Dis 2019; 10(6): ; Impact Factor=6.304; Typ=Journal Article;
Ndreshkjana B, Çapci A, Klein V, Chanvorachote P, **Muenzner JK**, **Huebner K**, **Steinmann S**, **Erlenbach-Wuensch K**, **Geppert CI**, **Agaimy A**, Ballout F, **El-Baba C**, Gali-Muhtasib H, Roehle AV, **Hartmann A**, Tsogoeva SB, **Schneider-Stock R**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- DAPK1 loss triggers tumor invasion in colorectal tumor cells.
Cell Death Dis 2019; 10(12): ; Impact Factor=6.304; Typ=Journal Article;
Steinmann S, **Kunze P**, **Hampel C**, **Eckstein M**, Bertram Bramsen J, **Muenzner JK**, Carlé B, **Ndreshkjana B**, **Kemenes S**, Gasparini P, Friedrich O, Andersen C,

Geppert C, Wang S, Eyupoglu I, Bäuerle T, **Hartmann A**, **Schneider-Stock R**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- PGAM5 is a key driver of mitochondrial dysfunction in experimental lung fibrosis.
Cell Mol Life Sci 2019; 76(23): 4783-4794; Impact Factor=6.496; Typ=Journal Article;
Ganzleben I, He GW, Günther C, Prigge ES, Richter K, **Rieker RJ**, Mougiakakos D, Neurath MF, Becker C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Digital pathology imaging and computer-aided diagnostics as a novel tool for standardization of evaluation of aganglionic megacolon (Hirschsprung disease) histopathology.
Cell Tissue Res 2019; 375(2): 371-381; Impact Factor=4.044; Typ=Journal Article;
Schilling F, **Geppert CE**, **Strehl J**, **Hartmann A**, Kuerten S, Brehmer A, **Jabari S**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Carborane-Based Analogues of 5-Lipoxygenase Inhibitors Co-inhibit Heat Shock Protein 90 in HCT116 Cells.
ChemMedChem 2019; 14(2): 255-261; Impact Factor=3.124; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Kuhnert R, Sárosi MB, George S, Lönnecke P, Hofmann B, Steinhilber D, **Steinmann S**, **Schneider-Stock R**, Murganić B, Mijatović S, Maksimović-Ivanić D, Hey-Hawkins E
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Influence of low FODMAP and gluten-free diets on disease activity and intestinal microbiota in patients with non-celiac gluten sensitivity.
Clin Nutr 2019; 38(2): 697-707; Impact Factor=6.36; Typ=Journal Article;
Dieterich W, Schuppan D, Schink M, Schwappacher R, Wirtz S, **Agaimy A**, Neurath MF, Zopf Y
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Predictive value of FHIT, p27, and pERK1/ERK2 in salivary gland carcinomas: a retrospective study.
Clin Oral Investig 2019; 23(10): 3801-3809; Impact Factor=2.812; Typ=Journal Article;
Fiedler M, Renner P, Schubert J, Weber F, **Hartmann A**, Iro H, Vielsmeier V, Bohr C, Gerken M, Reichert TE, Ettl T
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Neurotrophic tropomyosin receptor kinase (NTRK) and nerve growth factor (NGF) are not expressed in Caucasian patients with biliary tract cancers: pooled data from three independent cohorts.
Clin Transl Oncol 2019; 21(8): 1108-1111; Impact Factor=2.737; Typ=Journal Article;
 Westphalen CB, Preinfalk A, Kruger S, Haas M, Renz BW, **Riener MO**, Weber A, Kirchner T, Werner J, Heinemann V, von Bergwelt-Baildon M, Baba HA, Siveke JT, Ormanns S, Boeck S
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Molecular Composition of Genomic Tmprss2-ERG Rearrangements in Prostate Cancer.
Dis Markers 2019; 2019(): ; Impact Factor=2.738; Typ=Journal Article;
 Krumbholz M, **Agaimy A**, **Stoehr R**, Burger M, Wach S, Taubert H, Wullich B, **Hartmann A**, Metzler M
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- A urinary metabolite constellation to detect acute rejection in kidney allografts.
EBioMedicine 2019; 48(): 505-512; Impact Factor=5.736; Typ=Journal Article;
 Banas MC, Neumann S, Pagel P, Putz FJ, Krämer BK, Böhmig GA, Eiglsperger J, Schiffer E, **Ruemmele P**, Banas B
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Cytosolic 5'-nucleotidase 1A is overexpressed in pancreatic cancer and mediates gemcitabine resistance by reducing intracellular gemcitabine metabolites.
EBioMedicine 2019; 40(): 394-405; Impact Factor=5.736; Typ=Journal Article;
 Patzak MS, Kari V, Patil S, Hamdan FH, Goetze RG, Brunner M, Gaedcke J, Kitz J, Jodrell DI, Richards FM, Pilarsky C, Gruetzmann R, **Rümmele P**, Knösel T, Hessmann E, Ellenrieder V, Johnsen SA, Neesse A
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Magnification endoscopy with optical chromoendoscopy shows strong correlation with histologic inflammation in patients with inflammatory bowel disease.
Endosc Int Open 2019; 7(8): E1018-E1026; Impact Factor=; Typ=Journal Article;
 Klenske E, Atreya R, **Hartmann A**, Fischer S, Hirschmann S, Zundler S, Iaccuci M, Neurath MF, Rath T
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

- Performance of the Food and Drug Administration/EMA-approved programmed cell death ligand-1 assays in urothelial carcinoma with emphasis on therapy stratification for first-line use of atezolizumab and pembrolizumab.
Eur J Cancer 2019; 106(): 234-243; Impact Factor=7.275; Typ=Journal Article;
Eckstein M, Erben P, Kriegmair MC, Worst TS, Weis CA, Wirtz RM, Wach S, **Stoehr R**, Sikic D, **Geppert CI**, **Weverer V**, **Bertz S**, Breyer J, Otto W, Keck B, Burger M, Taubert H, Weichert W, Wullich B, Bolenz C, **Hartmann A**, Erlmeier F
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Metabolic and Lipidomic Reprogramming in Renal Cell Carcinoma Subtypes Reflects Regions of Tumor Origin.
Eur Urol Focus 2019; 5(4): 608-618; Impact Factor=4.827; Typ=Journal Article;
 Schaeffeler E, Büttner F, Reustle A, Klumpp V, Winter S, Rausch S, Fisel P, Hennenlotter J, Kruck S, Stenzl A, Wahrheit J, Sonntag D, Scharpf M, Fend F, **Agaimy A**, **Hartmann A**, Bedke J, Schwab M
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Potential Use of Gluconate in Cancer Therapy.
Front Oncol 2019; 9(): ; Impact Factor=4.848; Typ=Journal Article;
 Mycielska ME, Mohr MTJ, Schmidt K, Drexler K, **Rümmele P**, Haferkamp S, Schlitt HJ, Gaumann A, Adamski J, Geissler EK
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Predictive biomarkers for immunotherapy in the treatment of advanced urothelial carcinoma: where we stand and where we go.
Future Oncol 2019; 15(19): 2199-2202; Impact Factor=2.66; Typ=Editorial;
 Gevaert T, Cimadamore A, **Eckstein M**, Scarpelli M, Lopez-Beltran A, Cheng L, Montironi R
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Metastatic risk stratification of clear cell renal cell carcinoma patients based on genomic aberrations.
Genes Chromosomes Cancer 2019; 58(9): 612-618; Impact Factor=3.444;
 Typ=Journal Article;Research Support, Non-U.S. Gov't;
 Grimm J, Zeuschner P, Janssen M, Wagenpfeil S, **Hartmann A**, **Stöhr C**, Keck B, Kahlmeyer A, Stöckle M, Junker K
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Expansion of IL-23 receptor bearing TNFR2+ T cells is associated with molecular resistance to anti-TNF therapy in Crohn's disease.
Gut 2019; 68(5): 814-828; Impact Factor=19.819; Typ=Journal Article;

Schmitt H, Billmeier U, Dieterich W, Rath T, Sonnewald S, Reid S, Hirschmann S, Hildner K, Waldner MJ, Mudter J, **Hartmann A**, Grützmann R, Neufert C, Münster T, Neurath MF, Atreya R
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Patient's quality of life after surgery and radiotherapy for extremity soft tissue sarcoma-a retrospective single-center study over ten years
Health Qual Life Outcomes 2019; 17(1): ; Impact Factor=2.344; Typ=
Goetzl R, Sterzinger S, Semrau S, Vassos N, Hohenberger W, Gruetzmann R, **Agaimy A**, Arkudas A, Horch RE, Beier JP
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Distinct genetic alterations and luminal molecular subtype in nested variant of urothelial carcinoma.
Histopathology 2019; 75(6): 865-875; Impact Factor=3.626; Typ=Journal Article;
Weyerer V, Weisser R, Moskalev EA, Haller F, Stoehr R, Eckstein M, Zinnall U, Gaisa NT, Compérat E, Perren A, Keck B, Allory Y, Kristiansen G, Wullich B, **Agaimy A, Hartmann A, Bertz S**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Primary renal well-differentiated neuroendocrine tumour (carcinoid): next-generation sequencing study of 11 cases.
Histopathology 2019; 75(1): 104-117; Impact Factor=3.626; Typ=Case Reports;Journal Article;
Pivovarcikova K, **Agaimy A**, Martinek P, Alaghebandan R, Perez-Montiel D, Alvarado-Cabrero I, Rogala J, Kuroda N, Rychly B, Gasparov S, Michalova K, Michal M, Hora M, Pitra T, Tuckova I, Laciok S, Mareckova J, Hes O
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Characterization of esophageal inflammation in patients with achalasia. A retrospective immunohistochemical study.
Hum Pathol 2019; 85(): 228-234; Impact Factor=2.735; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Döhla M, Leichauer K, Gockel I, Niebisch S, Thieme R, Lundell L, Schumacher J, Becker J, **Rieker RJ, Hartmann A**, Vieth M, Veits L
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- DICER1 mutation-positive giant botryoid fibroepithelial polyp of the urinary bladder mimicking embryonal rhabdomyosarcoma.
Hum Pathol 2019; 84(): 1-7; Impact Factor=2.735; Typ=Journal Article;
Eckstein M, Agaimy A, Woenckhaus J, Winter A, Bittmann I, Janzen J, **Bertz S**,

Haller F, Hartmann A

Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- High proliferation rate and TNM stage but not histomorphological subtype are independent prognostic markers for overall survival in papillary renal cell carcinoma. **Hum Pathol** 2019; 83(): 212-223; Impact Factor=2.735; Typ=Journal Article; **Polifka I, Agaimy A**, Herrmann E, **Spath V**, Trojan L, Stöckle M, Becker F, Ströbel P, Wülfing C, Schrader AJ, Barth P, Staehler M, Stief C, Hohenfellner M, Macher-Göppinger S, Wullich B, Noldus J, Brenner W, Roos FC, Walter B, Otto W, Burger M, Höfler H, Haferkamp A, **Geppert CI, Stöhr C, Hartmann A**, German Network Of Kidney Cancer
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Myositis ossificans mimicking metaplastic breast cancer on core needle biopsy. **Hum Pathol** 2019; 93(): 97-102; Impact Factor=2.735; Typ=Case Reports;Journal Article;
Schmitz KJ, Losch M, **Agaimy A**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Escalation in mucus cystatin 2, pappalysin-A, and periostin levels over time predict need for recurrent surgery in chronic rhinosinusitis with nasal polyps. **Int Forum Allergy Rhinol** 2019; 9(10): 1212-1219; Impact Factor=2.611; Typ=Journal Article;
Mueller SK, Wendler O, Nocera A, Grundtner P, Schlegel P, **Agaimy A**, Iro H, Bleier BS
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Leukocytosis and neutrophilia as independent prognostic immunological biomarkers for clinical outcome in the CAO/ARO/AIO-04 randomized phase 3 rectal cancer trial. **Int J Cancer** 2019; 145(8): 2282-2291; Impact Factor=5.145; Typ=Journal Article;
Diefenhardt M, Hofheinz RD, Martin D, Beißbarth T, Arnold D, **Hartmann A**, von der Grün J, Grützmann R, Liersch T, Ströbel P, Grabenbauer GG, Rieger M, Fietkau R, Graeven U, Weitz J, Folprecht G, Ghadimi M, Rödel F, Rödel C, Fokas E, German Rectal Cancer Study Group
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- TRIM28 haploinsufficiency predisposes to Wilms tumor. **Int J Cancer** 2019; 145(4): 941-951; Impact Factor=5.145; Typ=Journal Article;
Diets IJ, Hoyer J, Ekici AB, Popp B, Hoogerbrugge N, van Reijmersdal SV, Bhaskaran R, Hadjihannas M, Vasileiou G, Thiel CT, Seven D, Uebe S, Ilencikova D, Waanders E, Mavinkurve-Groothuis AMC, Roeleveld N, de Krijger RR, Wegert J,

Graf N, Vokuhl C, **Agaimy A**, Gessler M, Reis A, Kuiper RP, **Jongmans MCJ**, Metzler M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Cap polyposis in children: case report and literature review.
Int J Colorectal Dis 2019; 34(2): 363-368; Impact Factor=2.108; Typ=Journal Article;
Brunner M, **Agaimy A**, Atreya R, Grützmann R, Matzel KE
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Prognostic subdivision of pT2 rectal carcinomas.
Int J Colorectal Dis 2019; 34(3): 409-415; Impact Factor=2.108; Typ=Journal Article;
Merkel S, Weber K, Brunner M, Baecker J, **Agaimy A**, Göhl J, Hohenberger W, Schellerer V, Grützmann R
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Comparative analysis on the effect of low-thermal plasma dissection device (PEAK PlasmaBlade) vs conventional electrosurgery in post-bariatric abdominoplasty: A retrospective randomised clinical study.
Int Wound J 2019; 16(6): 1494-1502; Impact Factor=2.825; Typ=Journal Article;
Schlosshauer T, Kiehlmann M, **Riener MO**, Sader R, Rieger UM
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- A three-gene methylation marker panel for the nodal metastatic risk assessment of muscle-invasive bladder cancer.
J Cancer Res Clin Oncol 2019; 145(4): 811-820; Impact Factor=3.656; Typ=Journal Article;
Stubendorff B, Wilhelm K, Posselt K, Catto J, **Hartmann A**, **Bertz S**, Füssel S, Novotny V, Toma M, Gajda M, Lehmann J, Wunderlich H, Grimm MO, Stöckle M, Junker K
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Loss of enhancer of zeste homologue 2 (EZH2) at tumor invasion front is correlated with higher aggressiveness in colorectal cancer cells.
J Cancer Res Clin Oncol 2019; 145(9): 2227-2240; Impact Factor=3.656; Typ=Journal Article;
Böhm J, **Muenzner JK**, **Caliskan A**, **Ndreshkjana B**, **Erlenbach-Wünsch K**, Merkel S, Croner R, **Rau TT**, **Geppert CI**, **Hartmann A**, Roehe AV, **Schneider-Stock R**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Huge coronary artery fistula to the pulmonary artery.
J Card Surg 2019; 34(5): 350-351; Impact Factor=1.49; Typ=Case Reports;Journal Article;
 Strecker T, Nooh E, Weyand M, **Agaimy A**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Rapidly growing cardiac myxoma diagnosed within 1 year after unremarkable prior cardiac imaging.
J Card Surg 2019; 34(12): 1645-1646; Impact Factor=1.49; Typ=Journal Article;
 Strecker T, Nooh E, Marwan M, **Agaimy A**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- IFN- γ drives inflammatory bowel disease pathogenesis through VE-cadherin-directed vascular barrier disruption.
J Clin Invest 2019; 129(11): 4691-4707; Impact Factor=11.864; Typ=Journal Article;
 Langer V, Vivi E, Regensburger D, Winkler TH, Waldner MJ, Rath T, Schmid B, Skottke L, Lee S, Jeon NL, Wohlfahrt T, Kramer V, Tripal P, Schümann M, Kersting S, Handtrack C, **Geppert CI**, Suchowski K, Adams RH, Becker C, Ramming A, Naschberger E, Britzen-Laurent N, Stürzl M
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Expression of PD-1 and CTLA-4 Are Negative Prognostic Markers in Renal Cell Carcinoma.
J Clin Med 2019; 8(5): ; Impact Factor=3.303; Typ=Journal Article;
 Kahlmeyer A, **Stöhr CG**, **Hartmann A**, Goebell PJ, Wullich B, Wach S, Taubert H, **Erlmeier F**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Fluorescence-guided bone resection: A histological analysis in medication-related osteonecrosis of the jaw.
J Craniomaxillofac Surg 2019; 47(10): 1600-1607; Impact Factor=1.766;
 Typ=Journal Article;
 Wehrhan F, Weber M, Neukam FW, **Geppert CI**, Kesting M, Preidl RHM
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Parotid pleomorphic adenomas: Factors influencing surgical techniques, morbidity, and long-term outcome relative to the new ESGS classification in a retrospective study.
J Craniomaxillofac Surg 2019; 47(9): 1356-1362; Impact Factor=1.766;

Typ=Journal Article;

Schapher M, Koch M, **Agaimy A**, Goncalves M, Mantsopoulos K, Iro H
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Differences in Inflammation and Bone Resorption between Apical Granulomas, Radicular Cysts, and Dentigerous Cysts.
J Endod 2019; 45(10): 1200-1208; Impact Factor=3.118; Typ=Journal Article;
Weber M, Ries J, Büttner-Herold M, **Geppert CI**, Kesting M, Wehrhan F
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Serum vitamin D level, sun-exposed area, dietary factors, and physical activity as predictors of invasive breast cancer risk among Sudanese women: A case-control study.
J Family Med Prim Care 2019; 8(5): 1706-1714; Impact Factor=; Typ=Journal Article;
Husain NE, Suliman AA, Abdelrahman I, Bedri SA, Musa RM, Osman HE, Mustafa AH, Gafer N, Farah E, Satir AA, Ahmed MH, Osman M, **Agaimy A**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Vitamin D level and its determinants among Sudanese Women: Does it matter in a sunshine African Country?
J Family Med Prim Care 2019; 8(7): 2389-2394; Impact Factor=; Typ=Journal Article;
Husain NE, Badie Suliman AA, Abdelrahman I, Bedri SA, Musa RM, Osman HE, Mustafa AH, Gafer N, Farah E, Satir AA, Ahmed MH, Osman M, Khalil AA, **Agaimy A**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Long-term control with chemoradiation of initially metastatic mixed adenoneuroendocrine carcinoma of the rectum: a case report.
J Med Case Reports 2019; 13(1): ; Impact Factor=; Typ=Case Reports;Journal Article;
Semrau S, **Agaimy A**, Pavel M, Lubgan D, Schmidt D, Cavallaro A, Golcher H, Grützmann R, Fietkau R
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Multiregion human bladder cancer sequencing reveals tumour evolution, bladder cancer phenotypes and implications for targeted therapy.
J Pathol 2019; 248(2): 230-242; Impact Factor=5.979; Typ=Journal Article;
Heide T, Maurer A, Eipel M, Knoll K, Geelvink M, Veeck J, Knuechel R, van Essen

J, Stoehr R, Hartmann A, Altmueller J, Graham TA, Gaisa NT
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Osteoclastic expression of higher-level regulators NFATc1 and BCL6 in medication-related osteonecrosis of the jaw secondary to bisphosphonate therapy: a comparison with osteoradionecrosis and osteomyelitis.
J Transl Med 2019; 17(1): ; Impact Factor=4.124; Typ=Journal Article;
Wehrhan F, Gross C, Creutzburg K, Amann K, Ries J, Kesting M, Geppert CI,
Weber M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Co-staining of microRNAs and their target proteins by miRNA in situ hybridization and immunohistofluorescence on prostate cancer tissue microarrays.
Lab Invest 2019; 99(10): 1527-1534; Impact Factor=4.197; Typ=Journal Article;
Eckstein M, Sailer V, Nielsen BS, Wittenberg T, Wiesmann V, Lieb V, Nolte E,
Hartmann A, Kristiansen G, Wernert N, Wullich B, Taubert H, Wach S, German
Prostate Cancer Consortium (DPKK)
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Malignancies associated with GIST: a retrospective study with molecular analysis of KIT and PDGFRA.
Langenbecks Arch Surg 2019; 404(5): 605-613; Impact Factor=2.184; Typ=Journal
Article;
Mayr P, Märkl B, Agaimy A, Kriening B, Dintner S, Schenkirsch G, Schneider-
Stock R
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Histiocyte-rich rhabdomyoblastic tumor: rhabdomyosarcoma, rhabdomyoma, or rhabdomyoblastic tumor of uncertain malignant potential? A histologically distinctive rhabdomyoblastic tumor in search of a place in the classification of skeletal muscle neoplasms.
Mod Pathol 2019; 32(3): 446-457; Impact Factor=5.988; Typ=Journal Article;
Martinez AP, Fritchie KJ, Weiss SW, Agaimy A, Haller F, Huang HY, Lee S,
Bahrami A, Folpe AL
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- MAGE-A expression in oral and laryngeal leukoplakia predicts malignant transformation.
Mod Pathol 2019; 32(8): 1068-1081; Impact Factor=5.988; Typ=Journal Article;
Baran CA, Agaimy A, Wehrhan F, Weber M, Hille V, Brunner K, Wickenhauser C,

Siebolts U, Nkenke E, Kesting M, Ries J
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- DNA methylation and chromatin modifiers in colorectal cancer.
Mol Aspects Med 2019; 69(): 73-92; Impact Factor=9.577; Typ=Journal Article;Review;
Vymetalkova V, Vodicka P, Vodenkova S, Alonso S, **Schneider-Stock R**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Gene expression and promoter methylation of angiogenic and lymphangiogenic factors as prognostic markers in melanoma.
Mol Oncol 2019; 13(6): 1433-1449; Impact Factor=6.574; Typ=Journal Article;
Monteiro AC, **Muenzner JK**, Andrade F, Rius FE, Ostalecki C, **Geppert CI**, **Agaimy A**, **Hartmann A**, Fujita A, **Schneider-Stock R**, Jasiulionis MG
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Exploring the MIR143-UPAR Axis for the Inhibition of Human Prostate Cancer Cells In Vitro and In Vivo.
Mol. Ther.-Nucl. Acids 2019; 16(): 272-283; Impact Factor=7.032; Typ=Journal Article;
Wach S, Brandl M, Borchardt H, Weigelt K, Lukat S, Nolte E, Al-Janabi O, Hart M, Grässer F, **Giedl J**, **Jung R**, **Stöhr R**, **Hartmann A**, Lieb V, Höbel S, Peters A, Stäubert C, Wullich B, Taubert H, Aigner A
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- The activating transcription factor 2: an influencer of cancer progression.
Mutagenesis 2019; 34(5-6): 375-389; Impact Factor=3.379; Typ=Journal Article;Research Support, Non-U.S. Gov't;Review;
Huebner K, Procházka J, **Monteiro AC**, Mahadevan V, **Schneider-Stock R**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Enhancer hijacking activates oncogenic transcription factor NR4A3 in acinic cell carcinomas of the salivary glands.
Nat Commun 2019; 10(1): ; Impact Factor=12.121; Typ=Journal Article;Research Support, Non-U.S. Gov't;
Haller F, Bieg M, Will R, Körner C, Weichenhan D, Bott A, Ishaque N, Lutsik P, **Moskalev EA**, Mueller SK, Bähr M, Woerner A, Kaiser B, Scherl C, Haderlein M, Kleinheinz K, Fietkau R, Iro H, Eils R, **Hartmann A**, Plass C, Wiemann S, **Agaimy A**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- SMARCA4 loss is synthetic lethal with CDK4/6 inhibition in non-small cell lung cancer.
Nat Commun 2019; 10(1): ; Impact Factor=12.121; Typ=Journal Article;Research Support, Non-U.S. Gov't;
 Xue Y, Meehan B, Fu Z, Wang XQD, Fiset PO, **Rieker R**, Levins C, Kong T, Zhu X, Morin G, Skerritt L, Herpel E, Venneti S, Martínez D, Judkins AR, Jung S, Camilleri-Broet S, Gonzalez AV, Guiot MC, Lockwood WW, Spicer JD, **Agaimy A**, Pastor WA, Dostie J, Rak J, Foulkes WD, Huang S
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Long-Term Experience of Chemoradiotherapy Combined with Deep Regional Hyperthermia for Organ Preservation in High-Risk Bladder Cancer (Ta, Tis, T1, T2).
Oncologist 2019; 24(12): e1341-e1350; Impact Factor=5.025; Typ=
 Merten R, Ott O, Haderlen M, **Bertz S**, **Hartmann A**, Wullich B, Keck B, Kuehn R, Rodel CM, Weis C, Gall C, Uter W, Fietkau R
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Non-Clear Cell Renal Cell Carcinoma - Pathology and Treatment Options.
Oncology Research and Treatment 2019; 42(3): 128-135; Impact Factor=1.967; Typ=Journal Article;
 Ahrens M, Scheich S, **Hartmann A**, Bergmann L, IAG-N Interdisciplinary Working Group Kidney Cancer of the German Cancer Society
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Pathology and molecular pathology of renal cell cancer
Onkologe 2019; 25(6): 497-511; Impact Factor=0.137; Typ=Article;
Erlmeier F, **Agaimy A**, **Hartmann A**, **Stoehr CG**
 Medline-ID fehlt, Web of Science-ID (ISI-LOC) vorhanden
- No Evidence of Microsatellite Instability and Loss of Mismatch-Repair-Protein Expression in Squamous Cell Carcinoma of the Penis.
Pathobiology 2019; 86(2-3): 145-151; Impact Factor=1.985; Typ=Journal Article;
Stoehr R, Wendler O, **Giedl J**, Gaisa NT, Richter G, **Campean V**, Burger M, Wullich B, **Bertz S**, **Hartmann A**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- [Myxoid soft tissue tumours : An algorithm for differential diagnosis].
Pathologe 2019; 40(4): 353-365; Impact Factor=0.586; Typ=Journal Article;Review;

Agaimy A

Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- [Report of the working group on molecular pathology].
Pathologie 2019; 40(Suppl 3): 393-395; Impact Factor=0.586; Typ=Journal Article;
Haller F, Laßmann S, Siebolts U
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- [Un- and dedifferentiated endometrial carcinoma : A rare entity with a wide range of differential diagnosis].
Pathologie 2019; 40(6): 609-618; Impact Factor=0.586; Typ=Journal Article;Review;
Höhn AK, Brambs CE, Opitz S, **Erber R**, **Hartmann A**, Horn LC
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Salivary gland carcinoma (SGC) with perineural spread and/or positive resection margin - high locoregional control rates after photon (chemo) radiotherapy - experience from a monocentric analysis.
Radiat Oncol 2019; 14(1): ; Impact Factor=2.817; Typ=Journal Article;
Haderlein M, Scherl C, Semrau S, Lettmaier S, Hecht M, Putz F, Iro H, **Agaimy A**, Fietkau R
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Non-professional phagocytosis: a general feature of normal tissue cells.
Sci Rep 2019; 9(1): ; Impact Factor=3.998; Typ=Journal Article;
Seeberg JC, Loibl M, Moser F, Schwegler M, Büttner-Herold M, Daniel C, Engel FB, **Hartmann A**, Schlötzer-Schrehardt U, Goppelt-Struebe M, Schellerer V, Naschberger E, Ganzleben I, Heinzerling L, Fietkau R, Distel LV
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Piwi-like 1 protein expression is a prognostic factor for renal cell carcinoma patients.
Sci Rep 2019; 9(1): 1741; Impact Factor=3.998; Typ=Journal Article;
Stöhr CG, Steffens S, **Polifka I**, **Jung R**, Kahlmeyer A, Ivanyi P, Weber F, **Hartmann A**, Wullich B, Wach S, Taubert H
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Quantitative Phase Imaging Using Digital Holographic Microscopy Reliably Assesses Morphology and Reflects Elastic Properties of Fibrotic Intestinal Tissue.
Sci Rep 2019; 9(1): 19388; Impact Factor=3.998; Typ=Journal Article;
Bokemeyer A, Tepasse PR, Quill L, Lenz P, Rijcken E, **Vieth M**, Ding N, Ketelhut S,

Rieder F, Kemper B, Bettenworth D

Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Targeted deletion of NFAT-Interacting-Protein-(NIP) 45 resolves experimental asthma by inhibiting Innate Lymphoid Cells group 2 (ILC2).
Sci Rep 2019; 9(1): ; Impact Factor=3.998; Typ=Journal Article;
Koch S, Knipfer L, Kölle J, Mirzakhani H, Graser A, Zimmermann T, Kiefer A, Melichar VO, Rascher W, Papadopoulos NG, **Rieker RJ**, Raby BA, Weiss ST, Wirtz S, Finotto S
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Paraneoplastic disorders associated with miscellaneous neoplasms with focus on selected soft tissue and Undifferentiated/ rhabdoid malignancies.
Semin Diagn Pathol 2019; 36(4): 269-278; Impact Factor=2.511; Typ=Journal Article;Review;
Agaimy A
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Paraneoplastic syndromes-"keys" to histopathological diagnoses and appropriate therapy.
Semin Diagn Pathol 2019; 36(4): 203-203; Impact Factor=2.511;
Typ=Editorial;Introductory Journal Article;
Agaimy A, Wick MR
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Outcome and management of rare high-grade "salivary" adenocarcinoma: the important role of adjuvant (chemo)radiotherapy.
Strahlenther Onkol 2019; 195(12): 1050-1059; Impact Factor=2.899; Typ=Journal Article;
Scherl C, Haderlein M, **Agaimy A**, Mantsopoulos K, Koch M, Traxdorf M, Fietkau R, Grundtner P, Iro H
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- SWI/SNF Complex-Deficient Soft Tissue Neoplasms: A Pattern-Based Approach to Diagnosis and Differential Diagnosis.
Surg Pathol Clin 2019; 12(1): 149-163; Impact Factor=; Typ=Journal Article;Review;
Agaimy A
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

- Androgen Receptor mRNA Expression in Urothelial Carcinoma of the Bladder: A Retrospective Analysis of Two Independent Cohorts.
Transl Oncol 2019; 12(4): 661-668; Impact Factor=3.558; Typ=Journal Article;
 Sikic D, Wirtz RM, Wach S, Dyrskjøt L, Erben P, Bolenz C, Breyer J, Otto W, Hoadley KA, Lerner SP, **Eckstein M**, **Hartmann A**, Keck B
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Erratum to 'Predictive value of lymphangiogenesis and proliferation markers on mRNA level in urothelial carcinoma of the bladder after radical cystectomy' [Urologic Oncology: Seminars and Original Investigations 36/12 (2018) 505-534].
Urol Oncol 2019; 37(3): 227-227; Impact Factor=2.882; Typ=Published Erratum;
 Martini T, Heinkele J, Mayr R, Weis CA, Wezel F, Wahby S, **Eckstein M**, Schnöller T, Breyer J, Wirtz R, Ritter M, Bolenz C, Erben P
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Analysis of the prognostic relevance of sex-steroid hormonal receptor mRNA expression in muscle-invasive urothelial carcinoma of the urinary bladder.
Virchows Arch 2019; 474(2): 209-217; Impact Factor=2.906; Typ=Journal Article;
 Erben P, Sikic D, Wirtz RM, Martini T, Weis CA, Breyer J, Otto W, Keck B, **Hartmann A**, Bolenz C, BRIDGE Consortium e.V.
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- BRAF mutation testing in melanoma: results from a German observational multicenter study.
Virchows Arch 2019; 474(1): 71-78; Impact Factor=2.906; Typ=Comparative Study;Journal Article;Multicenter Study;Observational Study;
Hartmann A, Schirmacher P, Sterlacci W, Koch W, Liesenfeld DB, Schiff B, Garbe C
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Challenging the prognostic impact of the new WHO and TNM classifications with special emphasis on HPV status in penile carcinoma.
Virchows Arch 2019; 475(2): 211-221; Impact Factor=2.906; Typ=Journal Article;Multicenter Study;
 Hölter S, Khalmurzaev O, Pryalukhin A, Loertzer P, Janssen M, Heinzlbecker J, Ueberdiek S, Pfuhl T, Smola S, **Agaimy A**, **Geppert C**, Loertzer H, Krah X, Wunderlich H, Wagenpfeil S, Bohle RM, Stöckle M, Matveev V, **Hartmann A**, Junker K
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Multicentric analytical comparability study of programmed death-ligand 1 expression on tumor-infiltrating immune cells and tumor cells in urothelial bladder cancer using

four clinically developed immunohistochemistry assays.

Virchows Arch 2019; 475(5): 599-608; Impact Factor=2.906; Typ=Journal Article;
Schwamborn K, Ammann JU, Knüchel R, **Hartmann A**, Baretton G, Lasitschka F,
Schirmacher P, Braunschweig T, Tauber R, Erlmeier F, Hieke-Schulz S, Weichert W
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Dermatofibrosarcoma protuberans: surgical management of a challenging mesenchymal tumor.
World J Surg Oncol 2019; 17(1): ; Impact Factor=1.963; Typ=Journal Article;
Wiesmueller F, **Agaimy A**, Perrakis A, Arkudas A, Horch RE, Grützmann R, Vassos N
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Immunoglobulin G4 (IgG4)-related disease of the stomach - a challenging differential diagnosis in suspected gastric cancer.
Z Gastroenterol 2019; 57(11): 1298-1303; Impact Factor=1.338; Typ=Case Reports;Journal Article;
Probst A, Schaller T, Sommer F, Geissler B, **Agaimy A**, Messmann H, Märkl B
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**