



Pathologisches Institut: Erfasste Publikationen aus 2021

ID: 383656

Influence of p16 status on indication and outcome of salvage neck dissection in oropharyngeal cancer.

Acta Otolaryngol 2021; 141(2): 187-192; Impact Factor=n.a.; Impact Factor 2020=1.494;

Typ=Journal Article;

Mueller SK, Mantsopoulos K, Semrau S, **Agaimy A**, **Eckstein M**, Traxdorf M, Gostian AO, Goncalves M, Sievert M, Haderlein M, Grundtner P, Hecht M, Koch M, Fietkau R, Iro H, Scherl C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

ID: 384732

Refinement of the surgical indication and increasing expertise are associated with a better quality of pathology specimen in pleomorphic adenomas.

Acta Otolaryngol 2021; 141(4): 414-418; Impact Factor=n.a.; Impact Factor 2020=1.494;

Typ=Journal Article;

Mantsopoulos K, Iro AK, Sievert M, Müller SK, **Agaimy A**, Koch M, Iro H
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

ID: 467897

Emerging Entities and New Diagnostic Markers for Head and Neck Soft Tissue and Bone Tumors.

Adv Anat Pathol 2021; 28(3): 139-149; Impact Factor=n.a.; Impact Factor 2020=3.875; Typ=Journal Article;Review;

Franchi A, Thompson LDR, Hernandez-Prera JC, **Agaimy A**, Williams MD, Mikkelsen LH, Bishop JA, Willems SM, Hellquist H, Ferlito A

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

ID: 467890

High-grade Transformation/Dedifferentiation in Salivary Gland Carcinomas: Occurrence Across Subtypes and Clinical Significance.

Adv Anat Pathol 2021; 28(3): 107-118; Impact Factor=n.a.; Impact Factor 2020=3.875; Typ=Journal Article;Review;

Skalova A, Leivo I, Hellquist H, **Agaimy A**, Simpson RHW, Stenman G, Vander Poorten V, Bishop JA, Franchi A, Hernandez-Prera JC, Slouka D, Willems SM, Olsen KD, Ferlito A

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

ID: 468920

The Genitourinary Pathology Society Update on Classification of Variant Histologies, T1 Substaging, Molecular Taxonomy, and Immunotherapy and PD-L1 Testing Implications of Urothelial Cancers.

Adv Anat Pathol 2021; 28(4): 196-208; Impact Factor=n.a.; Impact Factor 2020=3.875; Typ=Journal Article;Practice Guideline;Review;

Compérat E, Amin MB, Epstein JI, Hansel DE, Paner G, Al-Ahmadie H, True L, Bayder D, Bivalacqua T, Brimo F, Cheng L, Cheville J, Dalbagni G, Falzarano S, Gordetsky J, Guo C, Gupta S, Hes O, Iyer G, Kaushal S, Kunju L, Magi-Galluzzi C, Matoso A, McKenney J, Netto GJ, Osunkoya AO, Pan CC, Pivovarcikova K, Raspollini MR, Reis H, Rosenberg J, Roupret M, Shah RB, Shariat SF, Trpkov K, **Weyerer V**, Zhou M, Reuter V

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

ID: 465286

Gene Expression in Solitary Fibrous Tumors (SFTs) Correlates with Anatomic Localization and NAB2-STAT6 Gene Fusion Variants.

Am J Pathol 2021; 191(4): 602-617; Impact Factor=n.a.; Impact Factor 2020=4.307; Typ=Journal Article; Research Support, Non-U.S. Gov't;

Bieg M, **Moskalev EA**, Will R, **Hebele S**, Schwarzbach M, Schmeck S, Hohenberger P, Jakob J, Kasper B, Gaiser T, Ströbel P, Wardelmann E, Kontny U, Braunschweig T, Sirbu H, Grützmann R, Meidenbauer N, Ishaque N, Eils R, Wiemann S, **Hartmann A**, **Agaimy A**, Fritchie K, Giannini C, **Haller F**

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

ID: 465287

Lipomatous Solitary Fibrous Tumors Harbor Rare NAB2-STAT6 Fusion Variants and Show Up-Regulation of the Gene PPARG, Encoding for a Regulator of Adipocyte Differentiation.

Am J Pathol 2021; 191(7): 1314-1324; Impact Factor=n.a.; Impact Factor 2020=4.307; Typ=Journal Article;

Haller F, **Schlieben LD**, **Ferrazzi F**, Michal M, **Stöhr R**, **Moskalev EA**, Bieg M, Bovée JVMG, Ströbel P, Ishaque N, Grützmann R, Meidenbauer N, Eils R, Wiemann S, **Hartmann A**, Michal M, **Agaimy A**

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

ID: 467000

ALK Rearrangements Characterize 2 Distinct Types of Salivary Gland Carcinomas: Clinicopathologic and Molecular Analysis of 4 Cases and Literature Review.

Am J Surg Pathol 2021; 45(9): 1166-1178; Impact Factor=n.a.; Impact Factor 2020=6.394; Typ=Journal Article;

Agaimy A, Baněčková M, Ihrler S, Mueller SK, Franchi A, **Hartmann A**, **Stoehr R**, Skálová A

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

ID: 467884

DEK-AFF2 Carcinoma of the Sinonasal Region and Skull Base: Detailed Clinicopathologic Characterization of a Distinctive Entity.

Am J Surg Pathol 2021; 45(12): 1682-1693; Impact Factor=n.a.; Impact Factor 2020=6.394; Typ=Journal Article;

Rooper LM, **Agaimy A**, Dickson BC, Dueber JC, Eberhart CG, Gagan J, **Hartmann A**, Khararjian A, London NR, MacMillan CM, Palsgrove DN, Nix JS, Sandison A, **Stoehr R**, Truong T, Weinreb I, Bishop JA

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

ID: 467901

Dedifferentiated and Undifferentiated Melanomas: Report of 35 New Cases With Literature Review and Proposal of Diagnostic Criteria.

Am J Surg Pathol 2021; 45(2): 240-254; Impact Factor=n.a.; Impact Factor 2020=6.394; Typ=Journal Article; Review;

Agaimy A, **Stoehr R**, Hornung A, Popp J, Erdmann M, Heinzerling L, **Hartmann A**

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

ID: 467870

IDH2 R172 Mutations Across Poorly Differentiated Sinonasal Tract Malignancies: Forty Molecularly Homogenous and Histologically Variable Cases With Favorable Outcome.

Am J Surg Pathol 2021; 45(9): 1190-1204; Impact Factor=n.a.; Impact Factor 2020=6.394;

Typ=Journal Article;

Glöss S, Jurmeister P, Thieme A, Schmid S, Cai WY, Serrette RN, Perner S, Ribbat-Idel J, Pagenstecher A, Bläker H, Keber U, Stadelmann C, Zechel S, Johann PD, Hasselblatt M, Paulus W, Thomas C, Dohmen H, Baumhoer D, Frank S, **Agaimy A**, Schüller U, Vasudevaraja V, Snuderl M, Liu CZ, Pfister DG, Jungbluth AA, Ghossein RA, Xu B, Capper D, Dogan S
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

ID: 467906

Molecular Profiling of Clear Cell Myoepithelial Carcinoma of Salivary Glands With EWSR1 Rearrangement Identifies Frequent PLAG1 Gene Fusions But No EWSR1 Fusion Transcripts.

Am J Surg Pathol 2021; 45(1): 1-13; Impact Factor=n.a.; Impact Factor 2020=6.394; Typ=Journal Article; Research Support, Non-U.S. Gov't;

Skálová A, **Agaimy A**, Vanecek T, Baněčková M, Laco J, Ptáková N, Šteiner P, Majewska H, Biernat W, Corcione L, Eis V, Koshyk O, Vondrák J, Michal M, Leivo I
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 467889

Recurrent YAP1-TFE3 Gene Fusions in Clear Cell Stromal Tumor of the Lung.

Am J Surg Pathol 2021; 45(11): 1541-1549; Impact Factor=n.a.; Impact Factor 2020=6.394; Typ=Journal Article;

Agaimy A, **Stoehr R**, Michal M, Christopoulos P, Winter H, Zhang L, Stenzinger A, Michal M, Mechttersheimer G, Antonescu CR

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

ID: 467881

Primary high-grade myoepithelial carcinoma of the lung: A study of three cases illustrating frequent SMARCB1-deficiency and review of the literature.

Ann Diagn Pathol 2021; 53(): ; Impact Factor=n.a.; Impact Factor 2020=2.09; Typ=Journal Article;

Agaimy A, Naroditsky I, Ben-Izhak O

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

ID: 467878

Deep learning for diagnosis and survival prediction in soft tissue sarcoma.

Ann Oncol 2021; 32(9): 1178-1187; Impact Factor=n.a.; Impact Factor 2020=32.976; Typ=Journal Article;

Foersch S, **Eckstein M**, Wagner DC, Gach F, Woerl AC, Geiger J, Glasner C, Schelbert S, Schulz S, Porubsky S, Kreft A, **Hartmann A**, **Agaimy A**, Roth W

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

ID: 490684

[The autopsy of Napoleon Bonaparte: Anatomico-pathological assessment for the bicentenary of the death of Napoleon I on the island of Saint Helena in 1821].

Ann Pathol 2021; 41(4): 381-386; Impact Factor=n.a.; Impact Factor 2020=0.407; Typ=Historical Article; Journal Article;

Lugli A, Carneiro F, Dawson H, Fléjou JF, Kirsch R, van der Post R, **Vieth M**, Svrcek M

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

ID: 472734

Accuracy Analysis of a Next-Generation Tissue Microarray on Various Soft Tissue Samples of Wistar Rats

Appl. Sci.-Basel 2021; 11(12): ; Impact Factor=n.a.; Impact Factor 2020=2.679; Typ=Article;

Werry JE, Mueller S, Wehrhan F, **Geppert C**, Frohwitter G, Ries J, Kaemmerer PW, Moest T, Lutz R, Homm A, Kesting M, Weber M

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

ID: 468927

Endometrial delay is found to be part of a normal individual dynamic transformation process.

Arch Gynecol Obstet 2021; 304(6): 1599-1609; Impact Factor=n.a.; Impact Factor 2020=2.344;

Typ=Journal Article;

Alfer J, Popovici RM, Fattahi A, Krieg J, Dittrich R, Beckmann MW, **Hartmann A**, Bleisinger N

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

ID: 468909

Human papilloma virus genotype distribution in women with premalignant or malignant lesions of the uterine cervix.

Arch Gynecol Obstet 2021; 304(3): 751-758; Impact Factor=n.a.; Impact Factor 2020=2.344;

Typ=Journal Article;

Stuebs FA, Gass P, Dietl AK, Schulmeyer CE, Adler W, **Geppert C**, **Hartmann A**, Knöll A, Beckmann MW, Koch MC

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

ID: 384720

Feasibility of intraoperative assessment of safe surgical margins during laryngectomy with confocal laser endomicroscopy: A pilot study.

Auris Nasus Larynx 2021; 48(4): 764-769; Impact Factor=n.a.; Impact Factor 2020=1.863;

Typ=Journal Article;

Sievert M, Oetter N, Aubreville M, Stelzle F, Maier A, **Eckstein M**, Mantsopoulos K, Gostian AO, Mueller SK, Koch M, **Agaimy A**, Iro H, Goncalves M

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

ID: 468921

Questionnaire-based detection of immune-related adverse events in cancer patients treated with PD-1/PD-L1 immune checkpoint inhibitors.

BMC Cancer 2021; 21(1): ; Impact Factor=n.a.; Impact Factor 2020=4.43; Typ=Journal

Article;Observational Study;

Griewing LM, Schweizer C, Schubert P, Rutzner S, **Eckstein M**, Frey B, Haderlein M, Weissmann T, Semrau S, Gostian AO, Müller SK, Traxdorf M, Iro H, Zhou JG, Gaipf US, Fietkau R, Hecht M

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

ID: 421935

Detection of gene fusions using targeted next-generation sequencing: a comparative evaluation.

BMC Med Genomics 2021; 14(1): ; Impact Factor=n.a.; Impact Factor 2020=3.063; Typ=Journal Article;

Heydt C, Wölwer CB, Velazquez Camacho O, Wagener-Rydzek S, Pappesch R, Siemanowski J, Rehker J, **Haller F**, **Agaimy A**, Worm K, Herold T, Pfarr N, Weichert W, Kirchner T, Jung A, Kumbrink J, Goering W, Esposito I, Buettner R, Hillmer AM, Merkelbach-Bruse S

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

ID: 430974

Importance of the PD-1/PD-L1 Axis for Malignant Transformation and Risk Assessment of Oral Leukoplakia.

Biomedicine 2021; 9(2): ; Impact Factor=n.a.; Impact Factor 2020=6.081; Typ=Journal Article;

Ries J, **Agaimy A**, Wehrhan F, Baran C, Bolze S, Danzer E, Frey S, Jantsch J, Möst T, Büttner-Herold M, Wickenhauser C, Kesting M, Weber M

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

ID: 467867

Is extracapsular dissection for pleomorphic adenoma rather a euphemism for enucleation that jeopardises the intactness of the capsule?

Br J Oral Maxillofac Surg 2021; (); ; Impact Factor=n.a.; Impact Factor 2020=1.651; Typ=Journal Article;

Mantsopoulos K, Iro AK, Sievert M, Müller SK, **Agaimy A**, Schapher M, Koch M, Iro H

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

ID: 467909

Mammographic density and prognosis in primary breast cancer patients.

Breast 2021; 59(): 51-57; Impact Factor=n.a.; Impact Factor 2020=4.38; Typ=Journal Article;

Heindl F, Fasching PA, Hein A, Hack CC, Heusinger K, Gass P, Pöschke P, Stübs FA, Schulz-Wendtland R, **Hartmann A**, **Erber R**, Beckmann MW, Meyer J, Häberle L, Jud SM, Emons J

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

ID: 468929

Association of germline genetic variants with breast cancer-specific survival in patient subgroups defined by clinic-pathological variables related to tumor biology and type of systemic treatment.

Breast Cancer Res 2021; 23(1): ; Impact Factor=n.a.; Impact Factor 2020=6.466; Typ=Journal Article;

Morra A, Escala-Garcia M, Beesley J, Keeman R, Canisius S, Ahearn TU, Andrulis IL, Anton-Culver H, Arndt V, Auer PL, Augustinsson A, Beane Freeman LE, Becher H, Beckmann MW, Behrens S, Bojesen SE, Bolla MK, Brenner H, Brüning T, Buys SS, Caan B, Campa D, Canzian F, Castela JE, Chang-Claude J, Chanock SJ, Cheng TD, Clarke CL, NBCS Collaborators , Colonna SV, Couch FJ, Cox A, Cross SS, Czene K, Daly MB, Dennis J, Dörk T, Dossus L, Dunning AM, Dwek M, Eccles DM, Ekici AB, Eliassen AH, Eriksson M, Evans DG, Fasching PA, Flyger H, Fritschi L, Gago-Dominguez M, García-Sáenz JA, Giles GG, Grip M, Guénel P, Gündert M, Hahnen E, Haiman CA, Håkansson N, Hall P, Hamann U, Hart SN, Hartikainen JM, **Hartmann A**, He W, Hooning MJ, Hoppe R, Hopper JL, Howell A, Hunter DJ, ABCTB Investigators , kConFab Investigators , Jager A, Jakubowska A, Janni W, John EM, Jung AY, Kaaks R, Keupers M, Kitahara CM, Koutros S, Kraft P, Kristensen VN, Kurian AW, Lacey JV, Lambrechts D, Le Marchand L, Lindblom A, Linet M, Luben RN, Lubiński J, Lush M, Mannermaa A, Manoochehri M, Margolin S, Martens JWM, Martinez ME, Mavroudis D, Michailidou K, Milne RL, Mulligan AM, Muranen TA, Nevanlinna H, Newman WG, Nielsen SF, Nordestgaard BG, Olshan AF, Olsson H, Orr N, Park-Simon TW, Patel AV, Peissel B, Peterlongo P, Plaseska-Karanfilska D, Prajzandanc K, Prentice R, Presneau N, Rack B, Rennert G, Rennert HS, Rhenius V, Romero A, Roylance R, Ruebner M, Saloustros E, Sawyer EJ, Schmutzler RK, Schneeweiss A, Scott C, Shah M, Smichkoska S, Southey MC, Stone J, Surowy H, Swerdlow AJ, Tamimi RM, Tapper WJ, Teras LR, Terry MB, Tollenaar RAEM, Tomlinson I, Troester MA, Truong T, Vachon CM, Wang Q, Hurson AN, Winqvist R, Wolk A, Ziogas A, Brauch H, García-Closas M, Pharoah PDP, Easton DF, Chenevix-Trench G, Schmidt MK

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

ID: 469088

Influence of Family History of Breast or Ovarian Cancer on Pathological Complete Response and Long-Term Prognosis in Breast Cancer Patients Treated with Neoadjuvant Chemotherapy.

Breast Care (Basel) 2021; 16(3): 254-262; Impact Factor=n.a.; Impact Factor 2020=2.86;

Typ=Journal Article;

Wunderle M, Häberle L, Hein A, Jud SM, Lux MP, Hack CC, Emons J, Heindl F, Nabieva N, Loehberg CR, Schulz-Wendtland R, **Hartmann A**, Beckmann MW, Fasching PA, Gass P
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 473448

The Prognostic Value of FGFR3 Expression in Patients with T1 Non-Muscle Invasive Bladder Cancer.
Cancer Manag. Res. 2021; 13(): 6567-6578; Impact Factor=n.a.; Impact Factor 2020=3.989;
Typ=Journal Article;

Sikic D, Taubert H, Breyer J, **Eckstein M**, **Weyerer V**, Keck B, Kubon J, Otto W, Worst TS, Kriegmair MC, Erben P, **Hartmann A**, Wullich B, Wirtz RM, Wach S
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 426704

Bladder Tumor Subtype Commitment Occurs in Carcinoma In Situ Driven by Key Signaling Pathways Including ECM Remodeling.

Cancer Res 2021; 81(6): 1552-1566; Impact Factor=n.a.; Impact Factor 2020=12.701; Typ=Journal Article;

Wullweber A, Strick R, **Lange F**, Sikic D, Taubert H, Wach S, Wullich B, **Bertz S**, **Weyerer V**, **Stoehr R**, Breyer J, Burger M, **Hartmann A**, **Strissel PL**, **Eckstein M**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 468901

Comprehensive Immunohistochemical Study of the SWI/SNF Complex Expression Status in Gastric Cancer Reveals an Adverse Prognosis of SWI/SNF Deficiency in Genomically Stable Gastric Carcinomas.

Cancers (Basel) 2021; 13(15): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article;
Glückstein MI, Dintner S, Arndt TT, Vlasenko D, Schenkirsch G, **Agaimy A**, Müller G, Märkl B, Grosser B

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

ID: 464779

Implementation of Double Immune Checkpoint Blockade Increases Response Rate to Induction Chemotherapy in Head and Neck Cancer.

Cancers (Basel) 2021; 13(8): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article;
Semrau S, Gostian AO, Traxdorf M, **Eckstein M**, Rutzner S, von der Grün J, Illmer T, Hautmann M, Klautke G, Laban S, Brunner T, Tamaskovics B, Frey B, Zhou JG, **Geppert CI**, **Hartmann A**, Balerspås P, Budach W, Gaipl U, Iro H, Fietkau R, Hecht M

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

ID: 468911

Integration of Spatial PD-L1 Expression with the Tumor Immune Microenvironment Outperforms Standard PD-L1 Scoring in Outcome Prediction of Urothelial Cancer Patients.

Cancers (Basel) 2021; 13(10): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article;
Weyerer V, **Strissel PL**, Strick R, Sikic D, **Geppert CI**, **Bertz S**, **Lange F**, Taubert H, Wach S, Breyer J, Bolenz C, Erben P, Schmitz-Draeger BJ, Wullich B, **Hartmann A**, **Eckstein M**

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

ID: 473483

MET Amplification in Non-Small Cell Lung Cancer (NSCLC)-A Consecutive Evaluation Using Next-Generation Sequencing (NGS) in a Real-World Setting.

Cancers (Basel) 2021; 13(19): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article;

Schubart C, Stöhr R, Tögel L, Fuchs F, Sirbu H, Seitz G, Seggewiss-Bernhardt R, Leistner R, Sterlacci W, Vieth M, Seidl C, Mugler M, Kapp M, Hohenforst-Schmidt W, **Hartmann A, Haller F, Erber R**

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

ID: 430650

Neoadjuvant Chemoradiation Combined with Regional Hyperthermia in Locally Advanced or Recurrent Rectal Cancer.

Cancers (Basel) 2021; 13(6): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article; Ott OJ, Gani C, Lindner LH, Schmidt M, Lamprecht U, Abdel-Rahman S, Hinke A, Weissmann T, **Hartmann A**, Issels RD, Zips D, Belka C, Grützmann R, Fietkau R

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

ID: 473482

Reproducibility of mRNA-Based Testing of ESR1, PGR, ERBB2, and MKI67 Expression in Invasive Breast Cancer-A Europe-Wide External Quality Assessment.

Cancers (Basel) 2021; 13(18): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article;

Erber R, Hartmann A, Fasching PA, Ruebner M, **Stöhr R**, Beckmann MW, **Zentgraf M, Popp V**, Weidler J, Simon I, Becker S, Huebner H, Fischer J, Guerini Rocco E, Viale G, Cayre A, Penault-Llorca F, Caniego Casas T, Pérez-Miés B, Palacios J, Jank P, Denkert C, Khoury L, Mairinger T, **Ferrazzi F**

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

ID: 476935

Tetraspanin 5 (TSPAN5), a Novel Gatekeeper of the Tumor Suppressor DLC1 and Myocardin-Related Transcription Factors (MRTFs), Controls HCC Growth and Senescence.

Cancers (Basel) 2021; 13(21): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article;

Schreyer L, Mittermeier C, Franz MJ, Meier MA, Martin DE, Maier KC, **Huebner K, Schneider-Stock R**, Singer S, Holzer K, Fischer D, Ribback S, Liebl B, Gudermann T, Aigner A, Muehlich S

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

ID: 427815

Tumour-Infiltrating Lymphocytes (TILs) and PD-L1 Expression Correlate with Lymph Node Metastasis, High-Grade Transformation and Shorter Metastasis-Free Survival in Patients with Acinic Cell Carcinoma (AciCC) of the Salivary Glands.

Cancers (Basel) 2021; 13(5): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article;

Hiss S, Eckstein M, Segsneider P, Mantsopoulos K, Iro H, **Hartmann A, Agaimy A, Haller F**, Mueller SK

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

ID: 473439

Variable Expression of the Disialoganglioside GD2 in Breast Cancer Molecular Subtypes.

Cancers (Basel) 2021; 13(21): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article;

Erber R, Kailayangiri S, Huebner H, Ruebner M, **Hartmann A**, Häberle L, Meyer J, Völkl S, Mackensen A, **Landgraf L, Geppert CI**, Schulz-Wendtland R, Beckmann MW, Fasching PA, Farwick N, Rossig C, Gass P

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

ID: 468922

miRNA Expression Characterizes Histological Subtypes and Metastasis in Penile Squamous Cell Carcinoma.

Cancers (Basel) 2021; 13(6): ; Impact Factor=n.a.; Impact Factor 2020=6.639; Typ=Journal Article;
Ayoubian H, Heinzelmann J, Hölter S, Khalmurzaev O, Pryalukhin A, Loertzer P, Heinzlbecker J,
Lohse S, **Geppert C**, Loertzer H, Wunderlich H, Bohle RM, Stöckle M, Matveev VB, **Hartmann A**,
Junker K

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

ID: 473477

Cell-Free DNA Variant Sequencing Using Plasma and AR-V7 Testing of Circulating Tumor Cells in
Prostate Cancer Patients.

Cells 2021; 10(11): ; Impact Factor=n.a.; Impact Factor 2020=6.6; Typ=Journal Article;
Lieb V, Abdulrahman A, Weigelt K, Hauch S, Gombert M, Guzman J, Bellut L, Goebell PJ, **Stöhr R**,
Hartmann A, Wullich B, Taubert H, Wach S

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

ID: 468912

Combination of GP88 Expression in Tumor Cells and Tumor-Infiltrating Immune Cells Is an
Independent Prognostic Factor for Bladder Cancer Patients.

Cells 2021; 10(7): ; Impact Factor=n.a.; Impact Factor 2020=6.6; Typ=Journal Article;
Eckstein M, Lieb V, **Jung R**, Sikic D, Weigelt K, **Stöhr R**, **Geppert C**, **Weyerer V**, **Bertz S**, Serrero
G, Yue B, **Hartmann A**, Wullich B, Taubert H, Wach S

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

ID: 468910

Immune Cell-Associated Protein Expression Helps to Predict Survival in Muscle-Invasive Urothelial
Bladder Cancer Patients after Radical Cystectomy and Optional Adjuvant Chemotherapy.

Cells 2021; 10(1): ; Impact Factor=n.a.; Impact Factor 2020=6.6; Typ=Journal Article;Research
Support, Non-U.S. Gov't;

Taubert H, **Eckstein M**, **Epple E**, **Jung R**, Weigelt K, Lieb V, Sikic D, **Stöhr R**, **Geppert C**, **Weyerer
V**, **Bertz S**, Kehlen A, **Hartmann A**, Wullich B, Wach S

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

ID: 468923

Serum miRNAs Support the Indication for MRI-Ultrasound Fusion-Guided Biopsy of the Prostate in
Patients with Low-PI-RADS Lesions.

Cells 2021; 10(6): ; Impact Factor=n.a.; Impact Factor 2020=6.6; Typ=Journal Article;
Keck B, Borkowetz A, Poellmann J, Jansen T, Fischer M, Fuessel S, Kahlmeyer A, Wirth M, Huber J,
Cavallaro A, Hammon M, Platzek I, **Hartmann A**, Baretton G, Kunath F, Sikic D, Taubert H, Wullich
B, Erdmann K, Wach S

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

ID: 487794

Corrigendum: Synthesis of Novel Hybrids of Thymoquinone and Artemisinin with High Activity and
Selectivity Against Colon Cancer.

ChemMedChem 2021; 16(9): 1513-1513; Impact Factor=n.a.; Impact Factor 2020=3.466;
Typ=Published Erratum;

Fröhlich T, Ndreshkjana B, Muenzner JK, Reiter C, Hofmeister E, Mederer S, Fatfat M, El-Baba C,
Gali-Muhtasib H, **Schneider-Stock R**, Tsogoeva SB

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

ID: 468904

Quantification of Translocation-Specific ctDNA Provides an Integrating Parameter for Early

Assessment of Treatment Response and Risk Stratification in Ewing Sarcoma.

Clin Cancer Res 2021; 27(21): 5922-5930; Impact Factor=n.a.; Impact Factor 2020=12.531;

Typ=Journal Article;

Krumbholz M, Eiblwiesser J, Ranft A, Zierk J, Schmidkonz C, Stütz AM, Peneder P, Tomazou EM,

Agaimy A, Bäuerle T, Hartmann W, Dirksen U, Metzler M

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

ID: 218725

Characterization of PD-1 and PD-L1 Expression in Papillary Renal Cell Carcinoma: Results of a Large Multicenter Study.

Clin Genitourin Cancer 2021; 19(1): 53-59.e1; Impact Factor=n.a.; Impact Factor 2020=2.872;

Typ=Journal Article;

Erlmeier F, Steffens S, **Stöhr C**, Herrmann E, **Polifka I**, **Agaimy A**, Trojan L, Ströbel P, Becker F, Wülfing C, Barth P, Stöckle M, Staehler M, Stief C, Haferkamp A, Hohenfellner M, Macher-Göppinger S, Wullich B, Noldus J, Brenner W, Roos FC, Walter B, Otto W, Burger M, Schrader AJ, **Hartmann A**, Ivanyi P, (German Network Of Kidney Cancer)

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

ID: 6914

Extracorporeal perfusion - reduced to a one-way infusion.

Clin Hemorheol Microcirc 2021; 79(2): 257-267; Impact Factor=n.a.; Impact Factor 2020=2.375;

Typ=Journal Article;

Taeger CD, Friedrich O, Horch RE, Drechsler C, Weigand A, Hopf F, **Geppert CI**, Münch F, Birkholz T, Wenzel C, Geis S, Prantl L, Buchholz R, Präbst K

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

ID: 417754

PD-L1 Testing for Urothelial Carcinoma: Interchangeability, Reliability and Future Perspectives.

Curr Drug Targets 2021; 22(2): 162-170; Impact Factor=n.a.; Impact Factor 2020=3.465;

Typ=Journal Article;

Gevaert T, Cimadamore A, Montironi R, **Eckstein M**

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

ID: 467879

SWI/SNF-deficient undifferentiated/rhabdoid carcinoma of the gallbladder carrying a POLE mutation in a 30-year-old woman: a case report.

Diagn Pathol 2021; 16(1): ; Impact Factor=n.a.; Impact Factor 2020=2.644; Typ=Journal Article;

Gerber TS, **Agaimy A**, **Hartmann A**, Habekost M, Roth W, Stenzinger A, Schirmacher P, Straub BK

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

ID: 468924

Detection of Microcalcifications in Spiral Breast Computed Tomography with Photon-Counting Detector Is Feasible: A Specimen Study.

Diagnostics (Basel) 2021; 11(5): ; Impact Factor=n.a.; Impact Factor 2020=3.706; Typ=Journal Article;

Wetzi M, Wenkel E, Balbach E, Dethlefsen E, **Hartmann A**, Emons J, Kuhl C, Beckmann MW, Uder M, Ohlmeyer S

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

ID: 467908

How Much Liver Tissue Is Required for Sufficient Histological Staging in Patients with Primary Biliary

Cholangitis?

Digestion 2021; 102(3): 428-436; Impact Factor=n.a.; Impact Factor 2020=3.216; Typ=Journal Article;

Vetter M, Kremer AE, **Agaimy A**, Pfeifer L, Neurath MF, Siebler J, Zopf S

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

ID: 467891

Postinflammatory Medial Meatal Fibrosis: Histopathologic Features and Outcomes of Surgical Management.

Ear Nose Throat J 2021; (); ; Impact Factor=n.a.; Impact Factor 2020=1.697; Typ=Journal Article;

Mantsopoulos K, Thimsen V, Müller SK, Sievert M, Goncalves M, Iro H, **Agaimy A**, Hornung J

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

ID: 427614

Therapy response and prognosis of patients with early breast cancer with low positivity for hormone receptors - An analysis of 2765 patients from neoadjuvant clinical trials.

Eur J Cancer 2021; 148(): 159-170; Impact Factor=n.a.; Impact Factor 2020=9.162; Typ=Journal Article;

Villegas SL, Nekljudova V, Pfarr N, Engel J, Untch M, Schrodi S, Holms F, Ulmer HU, Fasching PA, Weber KE, Albig C, Heinrichs C, Marmé F, **Hartmann A**, Hanusch C, Schmitt WD, Huober J, Lederer B, van Mackelenbergh M, Tesch H, Jackisch C, Rezai M, Sinn P, Sinn BV, Hackmann J, Kiechle M, Schneeweiss A, Weichert W, Denkert C, Loibl S

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

ID: 473447

Re: Svetlana Avulova, John C. Cheville, Christine M. Lohse, et al. Grading Chromophobe Renal Cell Carcinoma: Evidence for a Four-tiered Classification Incorporating Coagulative Tumor Necrosis. *Eur Urol* 2021;79:225-31: Two-, Three-, or Four-tiered Grading of Chromophobe Renal Cancer: That's the Question!

Eur Urol 2021; 80(1): e17-e18; Impact Factor=n.a.; Impact Factor 2020=20.096; Typ=Letter; Research Support, Non-U.S. Gov't;Comment;

Ohashi R, **Hartmann A**, Martignoni G, Moch H

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

ID: 473437

International Society of Urological Pathology Expert Opinion on Grading of Urothelial Carcinoma.

Eur Urol Focus 2021; (); ; Impact Factor=n.a.; Impact Factor 2020=5.996; Typ=Journal Article;Review;

van der Kwast T, Liedberg F, Black PC, Kamat A, van Rhijn BWG, Algaba F, Berman DM, **Hartmann A**, Lopez-Beltran A, Samaratunga H, Varma M, Cheng L

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

ID: 473446

Pathology and systemic therapy of non-clear cell renal cell carcinoma: an overview.

Expert Rev Anticancer Ther 2021; 21(11): 1273-1286; Impact Factor=n.a.; Impact Factor 2020=4.512; Typ=Journal Article;

Bergmann L, Weber S, **Hartmann A**, Ahrens M

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

ID: 384361

Genetic testing and surveillance in infantile myofibromatosis: a report from the SIOPE Host Genome

Working Group.

Fam Cancer 2021; 20(4): 327-336; Impact Factor=n.a.; Impact Factor 2020=2.375; Typ=Journal Article;

Hettmer S, Dachy G, Seitz G, **Agaimy A**, Duncan C, Jongmans M, Hirsch S, Kventsel I, Kordes U, de Krijger RR, Metzler M, Michaeli O, Nemes K, Poluha A, Ripperger T, Russo A, Smetsers S, Sparber-Sauer M, Stutz E, Bourdeaut F, Kratz CP, Demoulin JB

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

ID: 468919

Endogenous Retroviral-K Envelope Is a Novel Tumor Antigen and Prognostic Indicator of Renal Cell Carcinoma.

Front Oncol 2021; 11(): ; Impact Factor=n.a.; Impact Factor 2020=6.244; Typ=Journal Article;

Weyerer V, **Strissel PL**, **Stöhr C**, **Eckstein M**, Wach S, Taubert H, **Brandl L**, **Geppert CI**, Wullich B, Cynis H, Beckmann MW, Seliger B, **Hartmann A**, Strick R

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

ID: 472952

Predictive Value of Multiparametric MRI for Response to Single-Cycle Induction Chemo-Immunotherapy in Locally Advanced Head and Neck Squamous Cell Carcinoma.

Front Oncol 2021; 11(): ; Impact Factor=n.a.; Impact Factor 2020=6.244; Typ=Journal Article;

Hellwig K, Ellmann S, **Eckstein M**, Wiesmueller M, Rutzner S, Semrau S, Frey B, Gaipf US, Gostian AO, **Hartmann A**, Iro H, Fietkau R, Uder M, Hecht M, Bäuerle T

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

ID: 468914

Molecular Characterization of Muellerian Tumors of the Urinary Tract.

Genes (Basel) 2021; 12(6): ; Impact Factor=n.a.; Impact Factor 2020=4.096; Typ=Journal Article;

Ortiz-Brüchle N, Wucherpfennig S, Rose M, Garczyk S, **Bertz S**, **Hartmann A**, Reis H, Szarvas T, Kiss A, Bremmer F, Golz R, Knüchel R, Gaisa NT

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

ID: 466994

TERT Promoter Mutation Analysis of Whole-Organ Mapping Bladder Cancers.

Genes (Basel) 2021; 12(2): ; Impact Factor=n.a.; Impact Factor 2020=4.096; Typ=Journal Article;

Weyerer V, **Eckstein M**, **Strissel PL**, **Wullweber A**, **Lange F**, **Tögel L**, **Geppert CI**, Sikic D, Taubert H, Wach S, Wullich B, **Hartmann A**, **Stoehr R**, **Giedl J**

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

ID: 467882

Low-grade (polymorphous) adenocarcinoma of the middle ear mimicking a jugulotympanic paraganglioma.

HNO 2021; 69(Suppl 2): 88-91; Impact Factor=n.a.; Impact Factor 2020=1.284; Typ=Journal Article;

Mantsopoulos K, Taha L, Fietkau R, Hornung J, **Agaimy A**, Iro H

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

ID: 467876

[The histopathological "fingerprint" of the paradigm shift in the treatment of parotid pleomorphic adenoma].

HNO 2021; 69(11): 913-915; Impact Factor=n.a.; Impact Factor 2020=1.284; Typ=Journal Article;

Mantsopoulos K, Iro AK, **Agaimy A**, Iro H

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

ID: 418108

The CAM Assay as an Alternative In Vivo Model for Drug Testing.

Handb Exp Pharmacol 2021; 265(): 303-323; Impact Factor=n.a.; Impact Factor 2020=n.a.;

Typ=Journal Article;

Schneider-Stock R, Ribatti D

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

ID: 467866

DICER1-Mutated Botryoid Fibroepithelial Polyp of the Parotid Duct: Report of the First Case.

Head Neck Pathol 2021; (); ; Impact Factor=n.a.; Impact Factor 2020=n.a.; Typ=Journal Article;

Erber R, Preidl R, **Stoehr R**, **Haller F**, **Hartmann A**, Kesting M, **Agaimy A**

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

ID: 467887

Microsecretory Adenocarcinoma of Salivary Glands: An Expanded Series of 24 Cases.

Head Neck Pathol 2021; 15(4): 1192-1201; Impact Factor=n.a.; Impact Factor 2020=n.a.;

Typ=Journal Article;

Bishop JA, Sajed DP, Weinreb I, Dickson BC, Bilodeau EA, **Agaimy A**, Franchi A, Khurram SA, Da Forno P, Robledo J, Kalmar JR, Aguirre S, Krane JF, Tapia JL, Kiss K, Cordell K, Rosebush M, Barrett AW, Oda D, Assaad A, Nagao T, Kawakami F, Nakaguro M, Zahir I, Wakeman K, Ihrler S, Chenevert J, Lin YL, Westra WH, Gagan J, Rooper LM

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

ID: 467902

Primary and Secondary/ Metastatic Salivary Duct Carcinoma Presenting within the Sinonasal Tract.

Head Neck Pathol 2021; 15(3): 769-779; Impact Factor=n.a.; Impact Factor 2020=n.a.; Typ=Journal Article;

Agaimy A, Mueller SK, Bishop JA, Chiosea SI

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

ID: 252977

YAP1-MAML2-Rearranged Poroid Squamous Cell Carcinoma (Squamoid Porocarcinoma) Presenting as a Primary Parotid Gland Tumor.

Head Neck Pathol 2021; 15(1): 361-367; Impact Factor=n.a.; Impact Factor 2020=n.a.; Typ=Journal Article;

Agaimy A, **Stoehr R**, **Tögel L**, **Hartmann A**, Cramer T

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

ID: 468906

MUC4 is a valuable marker for distinguishing secretory carcinoma of the salivary glands from its mimics.

Histopathology 2021; 79(3): 315-324; Impact Factor=n.a.; Impact Factor 2020=5.087; Typ=Journal Article;

Taverna C, Baněčková M, Lorenzon M, Palomba A, Franchi A, Skalova A, **Agaimy A**

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

ID: 467868

PRRX1-NCOA1-rearranged fibroblastic tumour: a clinicopathological, immunohistochemical and molecular genetic study of six cases of a potentially under-recognised, distinctive mesenchymal tumour.

Histopathology 2021; 79(6): 997-1003; Impact Factor=n.a.; Impact Factor 2020=5.087; Typ=Journal Article;

Dermawan JK, Azzato EM, Thangaiah JJ, Gjorgova-Gjeorgievski S, Rubin BP, Folpe AL, **Agaimy A**, Fritchie KJ

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

ID: 385164

Papillary-cystic neoplasms of the middle ear are distinct from endolymphatic sac tumours.

Histopathology 2021; 79(3): 306-314; Impact Factor=n.a.; Impact Factor 2020=5.087; Typ=Journal Article;

Taverna C, Pollastri F, Pecci R, Giannoni B, Fattorini C, Santucci M, Mueller SK, **Stoehr R**, Franchi A, **Agaimy A**

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

ID: 467885

Why is the histomorphological diagnosis of tumours of minor salivary glands much more difficult?

Histopathology 2021; 79(5): 779-790; Impact Factor=n.a.; Impact Factor 2020=5.087; Typ=Journal Article;

Ihrler S, **Agaimy A**, Guntinas-Lichius O, Haas CJ, Mollenhauer M, Sandison A, Greber L

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

ID: 490683

Neutrophils, eosinophils, and intraepithelial lymphocytes in the squamous esophagus in subjects with and without gastroesophageal reflux symptoms.

Hum Pathol 2021; 115(): 112-122; Impact Factor=n.a.; Impact Factor 2020=3.466; Typ=Journal Article; Research Support, Non-U.S. Gov't;

Zand Irani M, Talley NJ, Ronkainen J, Aro P, Andreasson A, Agreus L, **Vieth M**, Jones MP, Walker MM

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

ID: 468926

Matricellular Protein SPARCL1 Regulates Blood Vessel Integrity and Antagonizes Inflammatory Bowel Disease.

Inflamm Bowel Dis 2021; 27(9): 1491-1502; Impact Factor=n.a.; Impact Factor 2020=5.325; Typ=Journal Article;

Regensburger D, Tenkerian C, Pürzer V, Schmid B, Wohlfahrt T, Stolzer I, López-Posadas R, Günther C, Waldner MJ, Becker C, Sticht H, Petter K, Flierl C, Gass T, Thoenissen T, **Geppert CI**, Britzen-Laurent N, Méniel VS, Ramming A, Stürzl M, Naschberger E

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

ID: 468907

BiasCorrector: Fast and accurate correction of all types of experimental biases in quantitative DNA methylation data derived by different technologies.

Int J Cancer 2021; 149(5): 1150-1165; Impact Factor=n.a.; Impact Factor 2020=7.396; Typ=Journal Article;

Kapsner LA, Zavgorodnij MG, Majorova SP, Hotz-Wagenblatt A, Kolychev OV, Lebedev IN, Hoheisel JD, **Hartmann A**, Bauer A, Mate S, Prokosch HU, **Haller F**, **Moskalev EA**

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

ID: 468916

Programmed death ligand 1 (PD-L1) in colon cancer and its interaction with budding and tumor-

infiltrating lymphocytes (TILs) as tumor-host antagonists.

Int J Colorectal Dis 2021; 36(11): 2497-2510; Impact Factor=n.a.; Impact Factor 2020=2.571;

Typ=Journal Article;

Lang-Schwarz C, Melcher B, **Hartmann A**, **Bertz S**, Dregelies T, Lang-Schwarz K, Vieth M, **Sterlacci W**

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

ID: 419030

Adenomatoid Tumor of the Uterus: A Report of 6 Unusual Cases With Prominent Cysts Including 4 With Diffuse Myometrial Involvement, 4 With Uterine Serosal Involvement, and 2 Presenting in Curettage Specimens.

Int J Gynecol Pathol 2021; 40(3): 248-256; Impact Factor=n.a.; Impact Factor 2020=2.762;

Typ=Journal Article;

Lerias S, Ariyasriwatana C, **Agaimy A**, **Erber R**, Young RH, Oliva E

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

ID: 473397

Human CD22-Transgenic, Primary Murine Lymphoma Challenges Immunotherapies in Organ-Specific Tumor Microenvironments.

Int J Mol Sci 2021; 22(19): ; Impact Factor=n.a.; Impact Factor 2020=5.923; Typ=Journal Article;

Gsottberger F, Brandl C, Wendland K, Petkovic S, Emmerich C, **Erber R**, **Geppert C**, **Hartmann A**, Mackensen A, Nitschke L, Müller F

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

ID: 477506

Impact of Spatially Heterogeneous Trop-2 Expression on Prognosis in Oral Squamous Cell Carcinoma.

Int J Mol Sci 2021; 23(1): ; Impact Factor=n.a.; Impact Factor 2020=5.923; Typ=Journal Article;

Erber R, Spoerl S, Mamilos A, Krupar R, **Hartmann A**, Ruebner M, Taxis J, Wittenberg M, Reichert TE, Spanier G, Spoerl S

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

ID: 487792

Novel Criteria for Intratumoral Budding with Prognostic Relevance for Colon Cancer and Its Histological Subtypes.

Int J Mol Sci 2021; 22(23): ; Impact Factor=n.a.; Impact Factor 2020=5.923; Typ=Journal Article;

Pour Farid P, **Eckstein M**, Merkel S, Grützmann R, **Hartmann A**, Bruns V, Benz M, **Schneider-Stock R**, **Geppert C**

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

ID: 421396

Zoledronate Causes a Systemic Shift of Macrophage Polarization towards M1 In Vivo.

Int J Mol Sci 2021; 22(3): ; Impact Factor=n.a.; Impact Factor 2020=5.923; Typ=Journal Article;

Weber M, Homm A, Müller S, Frey S, Amann K, Ries J, **Geppert C**, Preidl R, Möst T, Kämmerer PW, Kesting M, Wehrhan F

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

ID: 468908

Mutations in BRCA1/2 and Other Panel Genes in Patients With Metastatic Breast Cancer -Association With Patient and Disease Characteristics and Effect on Prognosis.

J Clin Oncol 2021; 39(15): 1619-1630; Impact Factor=n.a.; Impact Factor 2020=44.544; Typ=Journal

Article;

Fasching PA, Yadav S, Hu C, Wunderle M, Häberle L, Hart SN, Rübner M, Polley EC, Lee KY, Gnanaolivu RD, Hadji P, Hübner H, Tesch H, Ettl J, Overkamp F, Lux MP, Ekici AB, Volz B, Uhrig S, Lüftner D, Wallwiener M, Müller V, Belleville E, Untch M, Kolberg HC, Beckmann MW, Reis A, **Hartmann A**, Janni W, Wimberger P, Taran FA, Fehm TN, Wallwiener D, Brucker SY, Schneeweiss A, Hartkopf AD, Couch FJ

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

ID: 473480

Frequency of microsatellite instability (MSI) in upper tract urothelial carcinoma: comparison of the Bethesda panel and the Idylla MSI assay in a consecutively collected, multi-institutional cohort.

J Clin Pathol 2021; (); ; Impact Factor=n.a.; Impact Factor 2020=3.411; Typ=Journal Article;

Kullmann E, Strissel PL, Strick R, **Stoehr R, Eckstein M, Bertz S**, Wullich B, Sikic D, Wach S, Taubert H, Olbert P, Heers H, Lara MF, Macias ML, Matas-Rico E, Lozano MJ, Prieto D, Hierro I, van Doeveren T, Bieche I, Masliah-Planchon J, Beaupere R, Boormans JL, Allory Y, Herrera-Imbroda B, **Hartmann A, Weyerer V**

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

ID: 421394

Lineage-associated connexin 43 expression in bisphosphonate-exposed rat bones.

J Craniomaxillofac Surg 2021; 49(8): 738-747; Impact Factor=n.a.; Impact Factor 2020=2.078;

Typ=Journal Article;

Preidl RHM, Amann K, Weber M, Schiller M, Ringler M, Ries J, Neukam FW, Kesting M, **Geppert CI**, Wehrhan F

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

ID: 466172

Validation of the 'Inflammatory Bowel Disease-Distribution, Chronicity, Activity [IBD-DCA] Score' for Ulcerative Colitis and Crohn's Disease.

J Crohns Colitis 2021; 15(10): 1621-1630; Impact Factor=n.a.; Impact Factor 2020=9.071;

Typ=Journal Article;

Lang-Schwarz C, **Angeloni M, Agaimy A**, Atreya R, Becker C, Dregelies T, Danese S, Fléjou JF, Gaßler N, Grabsch HI, **Hartmann A**, Kamarádová K, Kühl AA, Lauwers GY, Lugli A, Nagtegaal I, Neurath MF, Oberhuber G, Peyrin-Biroulet L, Rath T, Riddell R, Rubio CA, Sheahan K, Siegmund B, Tilg H, Villanacci V, Westerhoff M, **Ferrazzi F, Vieth M**

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

ID: 476819

Effects of glucose concentration in the tumor microenvironment on Non Small Lung Cancer (NSCLC) Progression

J Immunol 2021; 206 Suppl 1(): ; Impact Factor=n.a.; Impact Factor 2020=5.422; Typ=Meeting Abstract;

Gaehler A, Hohenberger K, Tausche P, Chiriac MT, Rauh M, Trufa DI, **Geppert CI, Rieker RJ**, Sirbu H, Finotto S

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

ID: 476820

IL-2 decreased PU.1 and PD-1 expression in NK-cells in NSCLC patients

J Immunol 2021; 206 Suppl 1(): ; Impact Factor=n.a.; Impact Factor 2020=5.422; Typ=Meeting Abstract;

Hohenberger K, Trufa DI, **Geppert CI, Rieker RJ**, Sirbu H, Finotto S

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

ID: 476821

Lung tumor immune evasion mechanism in Non-small cell lung cancer (NSCLC) targets pSTAT5 in CD4+CD25+FoxP3-T effector cells

J Immunol 2021; 206 Suppl 1(): ; Impact Factor=n.a.; Impact Factor 2020=5.422; Typ=Meeting Abstract;

Tausche P, Trufa DI, **Geppert CI**, **Rieker RJ**, Sirbu H, Finotto S

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

ID: 476818

Tumour immune evasion mechanism in non-small cell lung cancer by inducing Blimp-1 in CD4+CD25+Foxp-3+T regulatory cells

J Immunol 2021; 206 Suppl 1(): ; Impact Factor=n.a.; Impact Factor 2020=5.422; Typ=Meeting Abstract;

Finotto S, Tausche P, Hohenberger K, Neurath L, Trufa DI, **Geppert CI**, **Rieker RJ**, Sirbu H, Finotto S

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

ID: 428991

The EMT transcription factor ZEB1 blocks osteoblastic differentiation in bone development and osteosarcoma.

J Pathol 2021; 254(2): 199-211; Impact Factor=n.a.; Impact Factor 2020=7.996; Typ=Journal Article;

Ruh M, Stemmler MP, Frisch I, Fuchs K, van Roey R, Kleemann J, Roas M, Schuhwerk H, Eccles RL, **Agaimy A**, Baumhoer D, Berx G, Müller F, Brabletz T, Brabletz S

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

ID: 475915

Inter-observer agreement for the histological diagnosis of invasive lobular breast carcinoma

J Pathol Clin Res 2021; (); ; Impact Factor=n.a.; Impact Factor 2020=5.638; Typ=

Christgen M, Kandt LD, Antonopoulos W, Bartels S, Van Bockstal MR, Bredt M, Brito MJ, Christgen H, Colpaert C, Cserni B, Cserni G, Daemmrich ME, Danebrock R, Dedeurwaerdere F, van Deurzen CHM, **Erber R**, Fathke C, Feist H, Fiche M, Gonzalez CA, ter Hoeve ND, Kooreman L, Krech T, Kristiansen G, Kulka J, Laenger F, Lafos M, Lehmann U, Martin-Martinez MD, Mueller S, Pelz E, Raap M, Ravarino A, Reineke-Plaass T, Schaumann N, Schelfhout AM, De Schepper M, Schlue J, Van de Vijver K, Waelput W, Wellmann A, Graeser M, Gluz O, Kuemmel S, Nitz U, Harbeck N, Desmedt C, Floris G, Derksen PWB, van Diest PJ, Vincent-Salomon A, Kreipe H

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

ID: 467905

TFE3 activation in a TSC1-altered malignant PEComa: challenging the dichotomy of the underlying pathogenic mechanisms.

J Pathol Clin Res 2021; 7(1): 3-9; Impact Factor=n.a.; Impact Factor 2020=5.638; Typ=Journal Article; Research Support, Non-U.S. Gov't;

Schmiester M, Dolnik A, Kornak U, Pfitzner B, Hummel M, Treue D, **Hartmann A**, **Agaimy A**, **Weyerer V**, Lekaj A, Brakemeier S, Peters R, Öllinger R, Märdian S, Bullinger L, Striefler JK, Flörcken A

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

ID: 468925

KRT20, KRT5, ESR1 and ERBB2 Expression Can Predict Pathologic Outcome in Patients Undergoing Neoadjuvant Chemotherapy and Radical Cystectomy for Muscle-Invasive Bladder

Cancer.

J Pers Med 2021; 11(6): ; Impact Factor=n.a.; Impact Factor 2020=4.945; Typ=Journal Article;
Jütte H, Reike M, Wirtz RM, Kriegmair M, Erben P, Tully K, **Weyerer V**, **Eckstein M**, **Hartmann A**,
Eidt S, Wezel F, Bolenz C, Tannapfel A, Noldus J, Roghmann F
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

ID: 467869

The amount of liver tissue is essential for accurate histological staging in patients with autoimmune hepatitis.

J Physiol Pharmacol 2021; 72(1): ; Impact Factor=n.a.; Impact Factor 2020=3.011; Typ=Journal Article;
Vetter M, Kremer AE, **Agaimy A**, Konturek PC, Pfeifer L, Neurath MF, Siebler J, Zopf S
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 487914

Imaging, histopathological degree of degeneration and clinical findings - Do these correlate in patients with temporomandibular joint disorders.

J Stomatol Oral Maxillofac Surg 2021; (); ; Impact Factor=n.a.; Impact Factor 2020=1.569;
Typ=Journal Article;
Eckstein FM, Wurm MC, **Eckstein M**, Wiesmüller M, Müller M, Jehn P, **Söder S**, Schlittenbauer T
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 473459

High Androgen Receptor mRNA Expression Is Associated with Improved Outcome in Patients with High-Risk Non-Muscle-Invasive Bladder Cancer.

Life (Basel) 2021; 11(7): ; Impact Factor=n.a.; Impact Factor 2020=3.817; Typ=Journal Article;
Sikic D, Taubert H, Wirtz RM, Breyer J, **Eckstein M**, **Weyerer V**, Kubon J, Erben P, Bolenz C, Burger M, **Hartmann A**, Wullich B, Wach S, Keck B
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

ID: 468905

Primary lung carcinoma in children and adolescents - Clinical characteristics and outcome of 12 cases from the German registry for rare paediatric tumours (STEP).

Lung Cancer 2021; 160(): 66-72; Impact Factor=n.a.; Impact Factor 2020=5.705; Typ=Journal Article;
Voggel S, Abele M, Seitz C, **Agaimy A**, Vokuhl C, Dirksen U, Bier A, Flaadt T, Classen CF, Claviez A, Schneider DT, Brecht IB
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

ID: 468913

Helicobacter Infection and Gastric Adenoma.

Microorganisms 2021; 9(1): ; Impact Factor=n.a.; Impact Factor 2020=4.128; Typ=Journal Article;
Bertz S, **Angeloni M**, Drgac J, Falkeis C, Lang-Schwarz C, **Sterlacci W**, Veits L, **Hartmann A**, **Vieth M**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 467880

Correction to: EWSR1-PATZ1-rearranged sarcoma: a report of nine cases of spindle and round cell neoplasms with predilection for thoracoabdominal soft tissues and frequent expression of neural and skeletal muscle markers.

Mod Pathol 2021; 34(11): ; Impact Factor=n.a.; Impact Factor 2020=7.842; Typ=Published Erratum;

Michal M, Rubin BP, **Agaimy A**, Kosemehmetoglu K, Rudzinski ER, Linos K, John I, Gatalica Z, Davis JL, Liu YJ, McKenney JK, Billings SD, Švajdler M, Koshyk O, Kinkor Z, Michalová K, Kalmykova AV, Yusifli Z, Ptáková N, Hájková V, Grossman P, Šteiner P, Michal M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 473461

Correction to: Eosinophilic vacuolated tumor (EVT) of kidney demonstrates sporadic TSC/MTOR mutations: next-generation sequencing multi-institutional study of 19 cases.

Mod Pathol 2021; 34(12): ; Impact Factor=n.a.; Impact Factor 2020=7.842; Typ=Published Erratum; Farcaş M, Gatalica Z, Trpkov K, Swensen J, Zhou M, Alaghebandan R, Williamson SR, Magi-Galluzzi C, Gill AJ, Tretiakova M, Lopez JI, Montiel DP, Sperga M, Comperat E, Brimo F, Yilmaz A, Siadat F, Sangoi A, Gao Y, Ptáková N, Kuthi L, Pivovarcikova K, Rogala J, **Agaimy A**, **Hartmann A**, Fraune C, Rychly B, Hurnik P, Durcansky D, Bonnert M, Gakis G, Michal M, Hora M, Hes O
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 467893

Correction to: Novel, emerging and provisional renal entities: the Genitourinary Pathology Society (GUPS) update on renal neoplasia.

Mod Pathol 2021; 34(5): ; Impact Factor=n.a.; Impact Factor 2020=7.842; Typ=Published Erratum; Trpkov K, Williamson SR, Gill AJ, Adeniran AJ, **Agaimy A**, Alaghebandan R, Amin MB, Argani P, Chen YB, Cheng L, Epstein JI, Chevillie JC, Comperat E, da Cunha IW, Gordetsky JB, Gupta S, He H, Hirsch MS, Humphrey PA, Kapur P, Kojima F, Lopez JI, Maclean F, Magi-Galluzzi C, McKenney JK, Mehra R, Menon S, Netto GJ, Przybycin CG, Rao P, Rao Q, Reuter VE, Saleeb RM, Shah RB, Smith SC, Tickoo S, Tretiakova MS, True L, Verkarre V, Wobker SE, Zhou M, Hes O
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 467907

EWSR1-PATZ1-rearranged sarcoma: a report of nine cases of spindle and round cell neoplasms with predilection for thoracoabdominal soft tissues and frequent expression of neural and skeletal muscle markers.

Mod Pathol 2021; 34(4): 770-785; Impact Factor=n.a.; Impact Factor 2020=7.842; Typ=Journal Article; Research Support, Non-U.S. Gov't; Michal M, Rubin BP, **Agaimy A**, Kosemehmetoglu K, Rudzinski ER, Linos K, John I, Gatalica Z, Davis JL, Liu YJ, McKenney JK, Billings SD, Švajdler M, Koshyk O, Kinkor Z, Michalová K, Kalmykova AV, Yusifli Z, Ptáková N, Hájková V, Grossman P, Šteiner P, Michal M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

ID: 503773

Expanding the clinicopathological spectrum of succinate dehydrogenase-deficient renal cell carcinoma with a focus on variant morphologies: a study of 62 new tumors in 59 patients.

Mod Pathol 2021; (): ; Impact Factor=n.a.; Impact Factor 2020=7.842; Typ=Journal Article; Fuchs TL, Maclean F, Turchini J, Vargas AC, Bhattarai S, **Agaimy A**, **Hartmann A**, Kao CS, Ellis C, Bonert M, Leroy X, Kunju LP, Schwartz L, Matsika A, Williamson SR, Rao P, Divatia M, Guarch R, Algaba F, Balancin ML, Zhou M, Samaratunga H, da Cunha IW, Brimo F, Ryan A, Clouston D, Aron M, O'Donnell M, Chan E, Hirsch MS, Moch H, Pang CY, Wah C, Yin W, Perry-Keene J, Yilmaz A, Chou A, Clarkson A, van der Westhuizen G, Morrison E, Zwi J, Hes O, Trpkov K, Gill AJ
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

ID: 467895

New developments in existing WHO entities and evolving molecular concepts: The Genitourinary Pathology Society (GUPS) update on renal neoplasia.

Mod Pathol 2021; 34(7): 1392-1424; Impact Factor=n.a.; Impact Factor 2020=7.842; Typ=Journal Article;

Trpkov K, Hes O, Williamson SR, Adeniran AJ, **Agaimy A**, Alaghehbandan R, Amin MB, Argani P, Chen YB, Cheng L, Epstein JI, Cheville JC, Comperat E, da Cunha IW, Gordetsky JB, Gupta S, He H, Hirsch MS, Humphrey PA, Kapur P, Kojima F, Lopez JI, Maclean F, Magi-Galluzzi C, McKenney JK, Mehra R, Menon S, Netto GJ, Przybycin CG, Rao P, Rao Q, Reuter VE, Saleeb RM, Shah RB, Smith SC, Tickoo S, Tretiakova MS, True L, Verkarre V, Wobker SE, Zhou M, Gill AJ
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 467898

Novel, emerging and provisional renal entities: The Genitourinary Pathology Society (GUPS) update on renal neoplasia.

Mod Pathol 2021; 34(6): 1167-1184; Impact Factor=n.a.; Impact Factor 2020=7.842; Typ=Journal Article;

Trpkov K, Williamson SR, Gill AJ, Adeniran AJ, **Agaimy A**, Alaghehbandan R, Amin MB, Argani P, Chen YB, Cheng L, Epstein JI, Cheville JC, Comperat E, da Cunha IW, Gordetsky JB, Gupta S, He H, Hirsch MS, Humphrey PA, Kapur P, Kojima F, Lopez JI, Maclean F, Magi-Galluzzi C, McKenney JK, Mehra R, Menon S, Netto GJ, Przybycin CG, Rao P, Rao Q, Reuter VE, Saleeb RM, Shah RB, Smith SC, Tickoo S, Tretiakova MS, True L, Verkarre V, Wobker SE, Zhou M, Hes O
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 348090

The HPV and p63 Status in Penile Cancer Are Linked with the Infiltration and Therapeutic Availability of Neutrophils.

Mol Cancer Ther 2021; 20(2): 423-437; Impact Factor=n.a.; Impact Factor 2020=6.261; Typ=Journal Article;

Bernhard MC, Zwick A, Mohr T, Gasparoni G, Khalmurzaev O, Matveev VB, Loertzer P, Pryalukhin A, **Hartmann A**, **Geppert CI**, Loertzer H, Wunderlich H, Naumann CM, Kalthoff H, Junker K, Smola S, Lohse S

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

ID: 473481

Risk of penile tumor development in Caucasian individuals is independent of the coding variant rs7208422 in the TMC8 (EVER2) gene.

Mol Clin Oncol 2021; 15(6): ; Impact Factor=n.a.; Impact Factor 2020=n.a.; 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

ID: 467001

An integrated multi-omics analysis identifies prognostic molecular subtypes of non-muscle-invasive bladder cancer.

Nat Commun 2021; 12(1): ; Impact Factor=n.a.; Impact Factor 2020=14.919; Typ=Journal Article; Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, Non-P.H.S.;

Lindskrog SV, Prip F, Lamy P, Taber A, Groeneveld CS, Birkenkamp-Demtröder K, Jensen JB, Strandgaard T, Nordentoft I, Christensen E, Sokac M, Birkbak NJ, Maretty L, Hermann GG, Petersen AC, **Weyerer V**, Grimm MO, Horstmann M, Sjødahl G, Höglund M, Steiniche T, Mogensen K, de Reyniès A, Nawroth R, Jordan B, Lin X, Dragicevic D, Ward DG, Goel A, Hurst CD, Raman JD, Warrick JI, Segersten U, Sikic D, van Kessel KEM, Maurer T, Meeks JJ, DeGraff DJ, Bryan RT, Knowles MA, Simic T, **Hartmann A**, Zwarthoff EC, Malmström PU, Malats N, Real FX, Dyrskjøt L
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**

ID: 467883

Multimodal analysis of cell-free DNA whole-genome sequencing for pediatric cancers with low mutational burden.

Nat Commun 2021; 12(1): ; Impact Factor=n.a.; Impact Factor 2020=14.919; Typ=Journal Article;Observational Study;Research Support, Non-U.S. Gov't;

Peneder P, Stütz AM, Surdez D, Krumbholz M, Semper S, Chicard M, Sheffield NC, Pierron G, Lapouble E, Tötzl M, Ergüner B, Barreca D, Rendeiro AF, **Agaimy A**, Boztug H, Engstler G, Dworzak M, Bernkopf M, Taschner-Mandl S, Ambros IM, Myklebost O, Marec-Bérard P, Burchill SA, Brennan B, Strauss SJ, Whelan J, Schleiermacher G, Schaefer C, Dirksen U, Hutter C, Boye K, Ambros PF, Delattre O, Metzler M, Bock C, Tomazou EM

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

ID: 427817

Satellite nodules in pleomorphic adenomas of the parotid gland: A nightmare for less invasive parotid surgery?

Oral Oncol 2021; 115(): ; Impact Factor=n.a.; Impact Factor 2020=5.337; Typ=Journal Article;

Iro AK, **Agaimy A**, Müller SK, Sievert M, Iro H, Mantsopoulos K

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

ID: 421391

COVID-19 effects on the kidney.

Pathologe 2021; 42(Suppl 1): 76-80; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=Journal Article;Review;

Amann K, Boor P, Wiech T, Singh J, Vonbrunn E, Knöll A, Hermann M, Büttner-Herold M, Daniel C,

Hartmann A

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

ID: 421388

[COVID-19 effects on the kidney].

Pathologe 2021; 42(2): 183-187; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=English Abstract;Journal Article;Review;

Amann K, Boor P, Wiech T, Singh J, Vonbrunn E, Knöll A, Hermann M, Büttner-Herold M, Daniel C,

Hartmann A

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

ID: 473430

[Eosinophilic, solid, and cystic renal cell carcinoma (ESC-RCC)].

Pathologe 2021; 42(6): 565-570; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=Journal Article;Review;

Hartmann A, Agaimy A

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

ID: 473431

[Erratum to: Eosinophilic, solid, and cystic renal cell carcinoma (ESC-RCC)].

Pathologe 2021; (); ; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=Published Erratum;

Hartmann A, Agaimy A

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

ID: 466995

[Histological subtypes of renal cell carcinoma : Overview and new developments].

Pathologe 2021; 42(3): 294-304; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=Journal Article;Review;

Polifka I, Agaimy A, Moch H, Hartmann A

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

ID: 466998

[MSI testing : What is new? What should be considered? German version].

Pathologe 2021; 42(4): 414-423; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=Journal Article;Review;

Rüschhoff J, Baretton G, Bläker H, Dietmaier W, Dietel M, **Hartmann A**, Horn LC, Jöhrens K, Kirchner T, Knüchel R, Mayr D, Merkelbach-Bruse S, Schildhaus HU, Schirmacher P, Tiemann M, Tiemann K, Weichert W, Büttner R

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

ID: 466997

[Molecular pathology of urogenital tumors : Recommendations from the 2019 International Society of Urological Pathology (ISUP) Consensus Conference].

Pathologe 2021; 42(3): 310-318; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=Journal Article;Review;

Hommerding O, Allory Y, Argani P, Bismar TA, Bubendorf L, Canete-Portillo S, Chaux A, Chen YB, Cheng L, Cubilla AL, Egevad L, Gill AJ, Grignon DJ, **Hartmann A**, Hes O, Idrees MT, Kao CS, Knowles MA, Looijenga LHJ, Lotan TL, Pritchard CC, Rubin MA, Tomlins SA, Van der Kwast TH, Velazquez EF, Warrick JI, Williamson SR, Kristiansen G

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

ID: 421946

[Practical aspects of COVID-19 autopsies].

Pathologe 2021; 42(2): 197-207; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=English Abstract;Journal Article;Review;

Boor P, **Eichhorn P, Hartmann A**, Lax SF, Märkl B, Menter T, Skok K, Slotta-Huspenina J, von Stillfried S, Tzankov A, Weirich G

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

ID: 482750

[Report of the Molecular Pathology Working Group: Virtual Pathology Days of the DGP].

Pathologe 2021; 42(Suppl 2): 197-198; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=Journal Article;

Laßmann S, **Haller F**, Siebolts U

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

ID: 217895

[Reporting and handling of lymphonectomy specimens in gynecologic malignancies and sentinel lymph nodes].

Pathologe 2021; 42(3): 319-327; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=English Abstract;Journal Article;Review;

Höhn AK, Brambs CE, **Erber R**, Hiller GGR, Mayr D, Schmidt D, Schmoeckel E, Horn LC

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

ID: 473432

[SMARCB1(INI1)-deficient renal cell carcinoma: medullary and beyond : Evolving concepts].

Pathologe 2021; 42(6): 571-577; Impact Factor=n.a.; Impact Factor 2020=1.011; Typ=Journal

Article;Review;

Agaimy A, Hartmann A

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

ID: 467875

Salivary gland carcinoma in children and adolescents: The EXPeRT/PARTNER diagnosis and treatment recommendations.

Pediatr Blood Cancer 2021; 68 Suppl 4(): ; Impact Factor=n.a.; Impact Factor 2020=3.167;

Typ=Journal Article;

Surun A, Schneider DT, Ferrari A, Stachowicz-Stencel T, Rascon J, Synakiewicz A, **Agaimy A**, Martinova K, Kachanov D, Roganovic J, Bien E, Bisogno G, Brecht IB, Kolb F, Thariat J, Moya-Plana A, Orbach D

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

ID: 468928

Deep learning-based classification of blue light cystoscopy imaging during transurethral resection of bladder tumors.

Sci Rep 2021; 11(1): ; Impact Factor=n.a.; Impact Factor 2020=4.379; Typ=Journal Article;

Ali N, Bolenz C, Todenhöfer T, Stenzel A, Deetmar P, Kriegmair M, Knoll T, Porubsky S, **Hartmann A**, Popp J, Kriegmair MC, Bocklitz T

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

ID: 473458

Tumor budding correlates with tumor invasiveness and predicts worse survival in pT1 non-muscle-invasive bladder cancer.

Sci Rep 2021; 11(1): ; Impact Factor=n.a.; Impact Factor 2020=4.379; Typ=Journal Article;Research Support, Non-U.S. Gov't;

Eckstein M, Kimmel C, Bruendl J, Weber F, Denzinger S, Gierth M, Burger M, **Hartmann A**, Otto W, Breyer J

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

ID: 468918

Select hyperactivating NLRP3 ligands enhance the TH1- and TH17-inducing potential of human type 2 conventional dendritic cells.

Sci Signal 2021; 14(680): ; Impact Factor=n.a.; Impact Factor 2020=8.192; Typ=Journal Article;

Hatscher L, Lehmann CHK, Purbojo A, Onderka C, Liang C, **Hartmann A**, Cesnjevar R, Bruns H, Gross O, Nimmerjahn F, Ivanović-Burmazović I, Kunz M, Heger L, Dudziak D

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

ID: 467894

Moving from "single gene" concept to "functionally homologous multigene complex": The SWI/SNF paradigm.

Semin Diagn Pathol 2021; 38(3): 165-166; Impact Factor=n.a.; Impact Factor 2020=3.464;

Typ=Journal Article;Review;

Agaimy A

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

ID: 467896

SWI/SNF-deficient head and neck neoplasms: An overview.

Semin Diagn Pathol 2021; 38(3): 175-182; Impact Factor=n.a.; Impact Factor 2020=3.464;

Typ=Journal Article;Review;

Agaimy A, Bishop JA

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

ID: 473436

Undifferentiated and dedifferentiated urological carcinomas: lessons learned from the recent developments.

Semin Diagn Pathol 2021; 38(6): 152-162; Impact Factor=n.a.; Impact Factor 2020=3.464;

Typ=Journal Article;Review;

Agaimy A, **Hartmann A**, Trpkov K, Hes O

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

ID: 467899

Papillary Neoplasms of the Salivary Duct System: A Review.

Surg Pathol Clin 2021; 14(1): 53-65; Impact Factor=n.a.; Impact Factor 2020=n.a.; Typ=Journal

Article;Review;

Agaimy A

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

ID: 487916

$\alpha 4\beta 7$ integrin-dependent adhesion of T cells to MAdCAM-1 is blocked by vedolizumab in patients with chronic refractory pouchitis.

Therap Adv Gastroenterol 2021; 14(): ; Impact Factor=n.a.; Impact Factor 2020=4.409;

Typ=Journal Article;

Melde M, Müller TM, Schneider I, **Geppert CI**, Mühl L, Besendorf L, Allner C, Becker E, Atreya I, Vitali F, Atreya R, Neurath MF, Zundler S

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

ID: 417727

POFUT1 mRNA expression as an independent prognostic parameter in muscle-invasive bladder cancer.

Transl Oncol 2021; 14(1): ; Impact Factor=n.a.; Impact Factor 2020=4.243; Typ=Journal Article;

Wahby S, Jarczyk J, Fierek A, Heinkele J, Weis CA, **Eckstein M**, Martini T, Porubsky S, Hafner M, Erben P

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

ID: 468281

Prognostic Role of FGFR Alterations and FGFR mRNA Expression in Metastatic Urothelial Cancer Undergoing Checkpoint Inhibitor Therapy.

Urology 2021; 157(): 93-101; Impact Factor=n.a.; Impact Factor 2020=2.649; Typ=Journal Article;

Tully KH, Jütte H, Wirtz RM, Jarczyk J, Santiago-Walker A, Zengerling F, Breyer J, Sikic D, Kriegmair MC, von Hardenberg J, Wullich B, Taubert H, **Weyerer V**, **Stoehr R**, Bolenz C, Burger M, Porubsky S, **Hartmann A**, Roghmann F, Erben P, **Eckstein M**

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

ID: 467926

Eosinophilic cystitis mimicking bladder cancer-considerations on the management based upon a case report and a review of the literature.

Virchows Arch 2021; 479(3): 523-527; Impact Factor=n.a.; Impact Factor 2020=4.064; Typ=Journal Article;

Schmitz-Dräger BJ, Skutetzki A, **Rieker RJ**, Schwab SA, **Stöhr R**, Bismarck E, Savov O, Ebert T, Benderska-Söder N, **Hartmann A**

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

ID: 467904

Maximizing the diagnostic information from biopsies in chronic inflammatory bowel diseases: recommendations from the Erlangen International Consensus Conference on Inflammatory Bowel Diseases and presentation of the IBD-DCA score as a proposal for a new index for histologic activity assessment in ulcerative colitis and Crohn's disease.

Virchows Arch 2021; 478(3): 581-594; Impact Factor=n.a.; Impact Factor 2020=4.064; Typ=Letter; Lang-Schwarz C, **Agaimy A**, Atreya R, Becker C, Danese S, Fléjou JF, Gaßler N, Grabsch HI, **Hartmann A**, Kamarádová K, Kühl AA, Lauwers GY, Lugli A, Nagtegaal I, Neurath MF, Oberhuber G, Peyrin-Biroulet L, Rath T, Riddell R, Rubio CA, Sheahan K, Tilg H, Villanacci V, Westerhoff M, **Vieth M**

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

ID: 468867

Mesenchymal/non-epithelial mimickers of neuroendocrine neoplasms with a focus on fusion gene-associated and SWI/SNF-deficient tumors.

Virchows Arch 2021; 479(6): 1209-1219; Impact Factor=n.a.; Impact Factor 2020=4.064; Typ=Journal Article;

Kasajima A, Konukiewitz B, Schlitter AM, Weichert W, Bräsen JH, **Agaimy A**, Klöppel G

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

ID: 465288

NSD3-NUTM1-rearranged carcinoma of the median neck/thyroid bed developing after recent thyroidectomy for sclerosing mucoepidermoid carcinoma with eosinophilia: report of an extraordinary case.

Virchows Arch 2021; 479(6): 1095-1099; Impact Factor=n.a.; Impact Factor 2020=4.064; Typ=Journal Article;

Agaimy A, **Tögel L**, **Stoehr R**, Meidenbauer N, Semrau S, **Hartmann A**, Mantsopoulos K

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

ID: 490685

The gastric disease of Napoleon Bonaparte: brief report for the bicentenary of Napoleon's death on St. Helena in 1821.

Virchows Arch 2021; 479(5): 1055-1060; Impact Factor=n.a.; Impact Factor 2020=4.064; Typ=Biography;Historical Article;Journal Article;

Lugli A, Carneiro F, Dawson H, Fléjou JF, Kirsch R, van der Post RS, **Vieth M**, Svrcek M

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

ID: 467900

Undifferentiated large cell/rhabdoid carcinoma presenting in the intestines of patients with concurrent or recent non-small cell lung cancer (NSCLC): clinicopathologic and molecular analysis of 14 cases indicates an unusual pattern of dedifferentiated metastases.

Virchows Arch 2021; 479(1): 157-167; Impact Factor=n.a.; Impact Factor 2020=4.064; Typ=Journal Article;

Agaimy A, Daum O, Michal M, Schmidt MW, **Stoehr R**, **Hartmann A**, Lauwers GY

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

ID: 468915

Prognostic impact of molecular muscle-invasive bladder cancer subtyping approaches and correlations with variant histology in a population-based mono-institutional cystectomy cohort.

World J Urol 2021; 39(11): 4011-4019; Impact Factor=n.a.; Impact Factor 2020=4.226; Typ=Journal Article;

Weyerer V, Stoehr R, Bertz S, Lange F, Geppert CI, Wach S, Taubert H, Sikic D, Wullich B, **Hartmann A, Eckstein M**

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

ID: 468310

Risk factors associated with positive surgical margins' location at radical cystectomy and their impact on bladder cancer survival.

World J Urol 2021; 39(12): 4363-4371; Impact Factor=n.a.; Impact Factor 2020=4.226; Typ=Journal Article;

Claps F, van de Kamp MW, Mayr R, Bostrom PJ, Boormans JL, **Eckstein M**, Mertens LS, Boevé ER, Neuzillet Y, Burger M, Pouessel D, Trombetta C, Wullich B, van der Kwast TH, **Hartmann A**, Allory Y, Lotan Y, Shariat SF, Zuiverloon TCM, Mir MC, van Rhijn BWG

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