

Pathologisches Institut: Erfasste Publikationen aus 2017

- [En-bloc resection of bladder tumours (ERBT): current and future perspectives].
Aktuelle Urol 2017; 48(4): 306-313; Impact Factor=0.235; Typ=Journal
Article;English Abstract;
Struck JP, Kramer MW, Merseburger AS, **Hartmann A**, Herrmann TRW
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- [Immunotherapy in urothelial carcinoma from a pathologist's perspective].
Aktuelle Urol 2017; 48(4): 336-339; Impact Factor=0.235; Typ=Journal
Article;English Abstract;
Erlmeier F, Steffens S, **Hartmann A**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- [Primary mixed adeno-neuroendocrine carcinoma (MANEC) of the urinary bladder: a rare entity].
Aktuelle Urol 2017; 48(4): 350-355; Impact Factor=0.235; Typ=Journal
Article;English Abstract;
Eckstein M, Rasper B, Busche J, Stachetzki U, Wistuba DE, **Agaimy A**, **Hartmann A**, **Bertz S**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- [Role of the human ErbB family receptors in urothelial carcinoma of the bladder: mRNA expression status and prognostic relevance].
Aktuelle Urol 2017; 48(4): 356-362; Impact Factor=0.235; Typ=English
Abstract;Journal Article;
Erben P, Wezel F, Wirtz R, Martini T, Stein D, Weis CA, **Hartmann A**, Bolenz C
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Epigenetic Regulation of CD133 in Gastrointestinal Stromal Tumors.
Am J Clin Pathol 2017; 147(5): 515-524; Impact Factor=2.413; Typ=Journal Article;
Geddert H, Braun A, Kayser C, Dimmler A, Faller G, **Agaimy A**, **Haller F**, **Moskalev EA**
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- Long-term Combination Therapy with Anti-TNF plus Vedolizumab Induces and Maintains Remission in Therapy-refractory Ulcerative Colitis.
Am J Gastroenterol 2017; 112(10): 1621-1623; Impact Factor=10.231; Typ=Journal Article;
Fischer S, Rath T, **Geppert CI**, Manger B, Schett G, Neurath MF, Atreya R
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- Pleomorphic liposarcoma of the head and neck: Presentation of two cases and literature review.
Am J Otolaryngol 2017; 38(4): 505-507; Impact Factor=1.046; Typ=Journal Article; Agarwal J, Kadakia S, **Agaimy A**, Ogadzanov A, Khorsandi A, Chai RL
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- A Novel Grading System Based on Tumor Budding and Cell Nest Size Is a Strong Predictor of Patient Outcome in Esophageal Squamous Cell Carcinoma.
Am J Surg Pathol 2017; 41(8): 1112-1120; Impact Factor=5.878; Typ=Journal Article;
 Jesinghaus M, Boxberg M, Konukiewitz B, Slotta-Huspenina J, Schlitter AM, Steiger K, Specht K, Wieczorek K, Warth A, Schmidt T, **Hartmann A**, Demir IE, Feith M, Ott K, Weichert W
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- ETV6 Gene Rearrangements Characterize a Morphologically Distinct Subset of Sinonasal Low-grade Non-intestinal-type Adenocarcinoma: A Novel Translocation-associated Carcinoma Restricted to the Sinonasal Tract.
Am J Surg Pathol 2017; 41(11): 1552-1560; Impact Factor=5.878; Typ=Journal Article;
 Andreasen S, Skálová A, **Agaimy A**, Bishop JA, Laco J, Leivo I, Franchi A, Larsen SR, Erentaite D, Ulhøi BP, von Buchwald C, Melchior LC, Michal M, Kiss K
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Phosphaturic Mesenchymal Tumors: Clinicopathologic, Immunohistochemical and Molecular Analysis of 22 Cases Expanding their Morphologic and Immunophenotypic Spectrum.
Am J Surg Pathol 2017; 41(10): 1371-1380; Impact Factor=5.878; Typ=Journal Article;
Agaimy A, Michal M, Chiosea S, Petersson F, Hadravský L, Kristiansen G, Horch RE, Schmolders J, **Hartmann A**, **Haller F**, Michal M
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Recurrent Somatic PDGFRB Mutations in Sporadic Infantile/Solitary Adult Myofibromas But Not in Angioleiomyomas and Myopericytomas.
Am J Surg Pathol 2017; 41(2): 195-203; Impact Factor=5.878; Typ=Journal Article;
Agaimy A, Bieg M, Michal M, Geddert H, Märkl B, **Seitz J**, **Moskalev EA**, Schlesner M, Metzler M, **Hartmann A**, Wiemann S, Michal M, Mentzel T, **Haller F**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Rhabdoid and Undifferentiated Phenotype in Renal Cell Carcinoma: Analysis of 32 Cases Indicating a Distinctive Common Pathway of Dedifferentiation Frequently Associated With SWI/SNF Complex Deficiency.
Am J Surg Pathol 2017; 41(2): 253-262; Impact Factor=5.878; Typ=Journal Article;
Agaimy A, Cheng L, Egevad L, Feyerabend B, Hes O, Keck B, Pizzolitto S, Sioletic S, Wullich B, **Hartmann A**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- SMARCB1 (INI-1)-deficient Sinonasal Carcinoma: A Series of 39 Cases Expanding the Morphologic and Clinicopathologic Spectrum of a Recently Described Entity.
Am J Surg Pathol 2017; 41(4): 458-471; Impact Factor=5.878; Typ=Journal Article; Multicenter Study;
Agaimy A, **Hartmann A**, Antonescu CR, Chiosea SI, El-Mofty SK, Geddert H, Iro H, Lewis JS, Märkl B, Mills SE, Riener MO, Robertson T, Sandison A, Semrau S, Simpson RH, Stelow E, Westra WH, Bishop JA
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Anisometric cell lipoma: Insight from a case series and review of the literature on adipocytic neoplasms in survivors of retinoblastoma suggest a role for RB1 loss and possible relationship to fat-predominant ("fat-only") spindle cell lipoma.
Ann Diagn Pathol 2017; 29(): 52-56; Impact Factor=1.633; Typ=Journal Article;
Agaimy A
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Programmed death-1 (PD-1) receptor/PD-1 ligand (PD-L1) expression in fumarate hydratase-deficient renal cell carcinoma.
Ann Diagn Pathol 2017; 29(): 17-22; Impact Factor=1.633; Typ=Journal Article;
 Alaghebandan R, Stehlik J, Trpkov K, Magi-Galluzzi C, Condom Mundo E, Pane Foix M, Berney D, Sibony M, Suster S, **Agaimy A**, Montiel DP, Pivovarcikova K, Michalova K, Daum O, Ondic O, Rotterova P, Dusek M, Hora M, Michal M, Hes O
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- SMARCA4 and SMARCA2 deficiency in non-small cell lung cancer: immunohistochemical survey of 316 consecutive specimens.
Ann Diagn Pathol 2017; 26(): 47-51; Impact Factor=1.633; Typ=Journal Article;
 Herpel E, **Rieker RJ**, Dienemann H, Muley T, Meister M, **Hartmann A**, Warth A, **Agaimy A**
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Whorling cellular perineurioma: A previously undescribed variant closely mimicking monophasic fibrous synovial sarcoma.

Ann Diagn Pathol 2017; 27(): 74-78; Impact Factor=1.633; Typ=Journal Article; Michal M, Kazakov DV, **Agaimy A**, Hosova M, Michalova K, Grossmann P, Steiner P, Skenderi F, Vranic S, Michal M
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- An update on the management of sporadic desmoid-type fibromatosis: a European Consensus Initiative between Sarcoma Patients EuroNet (SPAEN) and European Organization for Research and Treatment of Cancer (EORTC)/Soft Tissue and Bone Sarcoma Group (STBSG).
Ann Oncol 2017; 28(10): 2399-2408; Impact Factor=13.926; Typ=Journal Article; Kasper B, Baumgarten C, Garcia J, Bonvalot S, Haas R, **Haller F**, Hohenberger P, Penel N, Messiou C, van der Graaf WT, Gronchi A, Desmoid Working Group
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Final analysis of the prospective WSG-AGO EC-Doc versus FEC phase III trial in intermediate-risk (pN1) early breast cancer: efficacy and predictive value of Ki67 expression (vol 25, pg 1551, 2014)
Ann Oncol 2017; 28(11): 2899-2899; Impact Factor=13.926; Typ=
Nitz U, Gluz O, Huober J, Kreipe HH, Kates RE, **Hartmann A**, **Erber R**, Moustafa Z, Scholz M, Lisboa B, Mohrmann S, Moebus V, Augustin D, Hoffmann G, Weiss E, Boehmer S, Kreienberg R, du Bois A, Sattler D, Thomssen C, Kiechle M, Jaenicke F, Wallwiener D, Harbeck N, Kuhn W
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Mutant KIT as imatinib-sensitive target in metastatic sinonasal carcinoma
Ann Oncol 2017; 28(1): 142-148; Impact Factor=13.926; Typ=
Dieter SM, Heining C, **Agaimy A**, Huebschmann D, Bonekamp D, Hutter B, Ehrenberg KR, Frohlich M, Schlesner M, Scholl C, Schlemmer HP, Wolf S, Mavratzas A, Jung CS, Groschel S, von Kalle C, Eils R, Brors B, Penzel R, Kriegsmann M, Reuss DE, Schirmacher P, Stenzinger A, Federspil PA, Weichert W, Glimm H, Frohling S
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Comparison of PD-L1 mRNA Expression Measured with the CheckPoint Typer® Assay with PD-L1 Protein Expression Assessed with Immunohistochemistry in Non-small Cell Lung Cancer.
Anticancer Res 2017; 37(12): 6771-6778; Impact Factor=1.865; Typ=Journal Article; **Erber R**, **Stöhr R**, **Herlein S**, **Giedl C**, **Rieker RJ**, Fuchs F, Ficker JH, **Hartmann A**, Veltrup E, Wirtz RM, Brueckl WM
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden

- Galectin 3 expression in primary oral squamous cell carcinomas.
BMC Cancer 2017; 17(1): 906; Impact Factor=3.288; Typ=Journal Article;Research Support, Non-U.S. Gov't;
 Weber M, Büttner-Herold M, Distel L, Ries J, Moebius P, Preidl R, **Geppert CI**,
 Neukam FW, Wehrhan F
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Renal allograft rejection, lymphocyte infiltration, and de novo donor-specific antibodies in a novel model of non-adherence to immunosuppressive therapy.
BMC Immunol 2017; 18(1): ; Impact Factor=2.615; Typ=Journal Article;
 Kühne L, Jung B, Poth H, Schuster A, Wurm S, **Ruemmele P**, Banas B, Bergler T
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Migration measurement of the cemented Lubinus SP II hip stem - a 10-year follow-up using radiostereometric analysis.
Biomed Tech (Berl) 2017; 62(3): 271-278; Impact Factor=1.096; Typ=Journal Article;
 Sesselmann S, Hong Y, Schlemmer F, Wiendieck K, **Söder S**, Hussnaetter I, Müller LA, Forst R, Wierer T
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Aquaporin 3 Expression Loss in Urothelial Carcinoma: Association with Tumor Invasion Depth, but not with Grading?
Bladder Cancer 2017; 3(1): 31-34; Impact Factor=; Typ=Journal Article;
 Breyer J, Otto W, Burger M, **Hartmann A**, Rubenwolf PC
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- Increased Proliferation as Independent Predictor of Disease Recurrence in Initial Stage pTa Urothelial Bladder Cancer.
Bladder Cancer 2017; 3(3): 173-180; Impact Factor=; Typ=Journal Article;
 Breyer J, Shalekenov S, Aziz A, van Rhijn BWG, Bründl J, Lausenmeyer E, Schäfer J, Denzinger S, Giedl C, Burger M, **Hartmann A**, Evert M, Otto W
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Interleukin-10-regulated tumour tolerance in non-small cell lung cancer.
Br J Cancer 2017; 117(11): 1644-1655; Impact Factor=5.922; Typ=Journal Article;
 Vahl JM, Friedrich J, Mittler S, Trump S, Heim L, Kachler K, Balabko L, **Fuhrich N**, **Geppert CI**, Trufa DI, Sopol N, **Rieker R**, Sirbu H, Finotto S
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- Extracapsular dissection in the parapharyngeal space: benefits and potential pitfalls.
Br J Oral Maxillofac Surg 2017; 55(7): 709-713; Impact Factor=1.26; Typ=Journal Article;
 Mantsopoulos K, Müller S, **Agaimy A**, Goncalves M, Koch M, Wüst W, Bohr C, Iro H
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- An international reproducibility study validating quantitative determination of ERBB2, ESR1, PGR, and MKI67 mRNA in breast cancer using MammaTyper®.
Breast Cancer Res 2017; 19(1): 55; Impact Factor=6.142; Typ=Journal Article;
 Varga Z, Lebeau A, Bu H, **Hartmann A**, Penault-Llorca F, Guerini-Rocco E, Schraml P, Symmans F, **Stoehr R**, Teng X, Turzynski A, von Wasielewski R, Gürtler C, Laible M, Schlombs K, Joensuu H, Keller T, Sinn P, Sahin U, Bartlett J, Viale G
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Association between mammographic density and pregnancies relative to age and BMI: a breast cancer case-only analysis.
Breast Cancer Res Treat 2017; 166(3): 701-708; Impact Factor=3.605; Typ=Journal Article;
 Hack CC, Emons J, Jud SM, Heusinger K, Adler W, Gass P, Haeberle L, Heindl F, Hein A, Schulz-Wendtland R, Uder M, **Hartmann A**, Beckmann MW, Fasching PA, Pöhls UG
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Enhanced Acid Sphingomyelinase Activity Drives Immune Evasion and Tumor Growth in Non-Small Cell Lung Carcinoma.
Cancer Res 2017; 77(21): 5963-5976; Impact Factor=9.13; Typ=Journal Article;
 Kachler K, Bailer M, Heim L, Schumacher F, Reichel M, Holzinger CD, Trump S, Mittler S, Monti J, Trufa DI, **Rieker RJ**, **Hartmann A**, Sirbu H, Kleuser B, Kornhuber J, Finotto S
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- A huge left atrial mass "not a myxoma".
Cardiol J 2017; 24(4): 450-451; Impact Factor=1.339; Typ=Case Reports;Letter;Video-Audio Media;
 Strecker T, **Rümmele P**, Seitz T, Nooh E
 Medline-ID vorhanden, Web of Science-ID (ISI-LOC) **fehlt**
- SMARCA4-Deficient Carcinoma of Unknown Primary Presenting with Fatal Paraneoplastic Hypercalcemia in a Heart Transplant Recipient: First Report in a Male Patient.

Case Rep Pathol 2017; 2017(): ; Impact Factor=; Typ=Journal Article;
Agaimy A, Strobel D, Strecker T
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- Helicobacter pylori Employs a Unique Basolateral Type IV Secretion Mechanism for CagA Delivery.
Cell Host Microbe 2017; 22(4): 552-560.e5; Impact Factor=17.872; Typ=Journal Article;
Tegtmeier N, Wessler S, Necchi V, Rohde M, Harrer A, **Rau TT**, Asche CI, Boehm M, Loessner H, Figueiredo C, Naumann M, Palmisano R, Solcia E, Ricci V, Backert S
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Synthesis of Novel Hybrids of Thymoquinone and Artemisinin with High Activity and Selectivity Against Colon Cancer.
ChemMedChem 2017; 12(3): 226-234; Impact Factor=3.009; Typ=Journal Article;
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
- [R1 resection for pancreatic carcinoma].
Chirurg 2017; 88(9): 764-770; Impact Factor=0.669; Typ=Journal Article;Review;English Abstract;
Weber GF, Kersting S, **Haller F**, Grützmann R
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Extracorporeal perfusion - reduced to a one-way infusion.
Clin Hemorheol Microcirc 2017; (): ; Impact Factor=1.914; Typ=Journal Article;
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- Anthocyanins Prevent Colorectal Cancer Development in a Mouse Model.
Digestion 2017; 95(4): 275-280; Impact Factor=2.037; Typ=Journal Article;
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Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Imatinib induces sustained progression arrest in RECIST progressive desmoid tumours: Final results of a phase II study of the German Interdisciplinary Sarcoma

Group (GISG).

Eur J Cancer 2017; 76(): 60-67; Impact Factor=7.191; Typ=Journal Article;Clinical Trial, Phase II;

Kasper B, Gruenwald V, Reichardt P, Bauer S, Rauch G, Limprecht R, Sommer M, Dimitrakopoulou-Strauss A, Pilz L, **Haller F**, Hohenberger P
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- Value of confocal laser endomicroscopy in the diagnosis of vocal cord lesions.
Eur Rev Med Pharmacol Sci 2017; 21(18): 3990-3997; Impact Factor=2.387;
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Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Prognostic Impact of a 12-gene Progression Score in Non-muscle-invasive Bladder Cancer: A Prospective Multicentre Validation Study.
Eur Urol 2017; 72(3): 461-469; Impact Factor=17.581; Typ=Journal Article;
Dyrskjöt L, Reinert T, Algaba F, Christensen E, Nieboer D, Hermann GG, Mogensen K, Beukers W, Marquez M, Segersten U, Høyer S, Ulhøi BP, **Hartmann A**, **Stöhr R**, Wach S, Nawroth R, Schwamborn K, Tulic C, Simic T, Junker K, Harving N, Petersen AC, Jensen JB, Keck B, Grimm MO, Horstmann M, Maurer T, Steyerberg EW, Zwarthoff EC, Real FX, Malats N, Malmström PU, Ørntoft TF
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Urothelial Bladder Cancer: An Update on Molecular Pathology with Clinical Implications
Eur Urol Suppl 2017; 16(12): 272-294; Impact Factor=2.585; Typ=Article;
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- Stem cell therapy with skeletal myoblasts accelerates neointima formation in a mouse model of vein graft disease.
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Steger CM, Bonatti J, **Rieker RJ**, Bonaros N, Schachner T
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- A Standard Mammography Unit - Standard 3D Ultrasound Probe Fusion Prototype: First Results.
Geburtsh Frauenheilk 2017; 77(6): 679-685; Impact Factor=1.291; Typ=Journal Article;
Schulz-Wendtland R, Jud SM, Fasching PA, **Hartmann A**, Radicke M, Rauh C, Uder

M, Wunderle M, Gass P, Langemann H, Beckmann MW, Emons J
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- Insufficient Angiogenesis: Cause of Abnormally Thin Endometrium in Subfertile Patients?
Geburtsh Frauenheilk 2017; 77(7): 756-764; Impact Factor=1.291; Typ=Journal Article;
Alfer J, Happel L, Dittrich R, Beckmann MW, **Hartmann A**, Gaumann A, Buck VU, Classen-Linke I
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Predicting Triple-Negative Breast Cancer Subtype Using Multiple Single Nucleotide Polymorphisms for Breast Cancer Risk and Several Variable Selection Methods.
Geburtsh Frauenheilk 2017; 77(6): 667-678; Impact Factor=1.291; Typ=Journal Article;
Häberle L, Hein A, Rübner M, Schneider M, Ekici AB, Gass P, **Hartmann A**, Schulz-Wendtland R, Beckmann MW, Lo WY, Schroth W, Brauch H, Fasching PA, Wunderle M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Repetitive Maturation of Oocytes From Non-Stimulated Xenografted Ovarian Tissue From a Prepubertal Patient Indicating the Independence of Human Ovarian Tissue.
Geburtsh Frauenheilk 2017; 77(12): 1304-1311; Impact Factor=1.291; Typ=Journal Article;
Raffel N, Lotz L, Hoffmann I, Liebenthron J, **Söder S**, Beckmann MW, Dittrich R
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Genetic risk factors for ovarian cancer and their role for endometriosis risk.
Gynecol Oncol 2017; 145(1): 142-147; Impact Factor=4.54; Typ=Journal Article;
Burghaus S, Fasching PA, Häberle L, Rübner M, Büchner K, Blum S, Engel A, Ekici AB, **Hartmann A**, Hein A, Beckmann MW, Renner SP
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- SMARCA4-deficient Sinonasal Carcinoma.
Head Neck Pathol 2017; 11(4): 541-545; Impact Factor=; Typ=Journal Article;
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- Large nested variant of urothelial carcinoma: a clinicopathological study of 36 cases. **Histopathology** 2017; 71(5): 703-710; Impact Factor=3.267; Typ=Journal Article; Compérat E, McKenney JK, **Hartmann A**, Hes O, **Bertz S**, Varinot J, Brimo F
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- Vascular architecture as a diagnostic marker for differentiation of World Health Organization thymoma subtypes and thymic carcinoma. **Histopathology** 2017; 70(5): 693-703; Impact Factor=3.267; Typ=Journal Article; Pfister F, Hussain H, Belharazem D, Busch S, Simon-Keller K, Becker D, Pfister E, **Rieker R**, Ströbel P, Marx A
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Primary signet ring stromal tumor of the testis: a study of 13 cases indicating their phenotypic and genotypic analogy to pancreatic solid pseudopapillary neoplasm. **Hum Pathol** 2017; 67(): 85-93; Impact Factor=3.125; Typ=Journal Article; Comparative Study; Michalova K, Michal M, Kazakov DV, Sedivcova M, Hes O, Hadravský L, **Agaimy A**, Tretiakova M, Bacchi C, **Hartmann A**, Kuroda N, Bulimbasic S, Coric M, Antic T, Michal M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Superficial acral fibromyxoma: clinicopathological, immunohistochemical, and molecular study of 11 cases highlighting frequent Rb1 loss/deletions. **Hum Pathol** 2017; 60(): 192-198; Impact Factor=3.125; Typ=Journal Article; **Agaimy A**, Michal M, **Giedl J**, Hadravský L, Michal M
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Development and Validation of a Confocal Laser Endomicroscopy-Based Score for In Vivo Assessment of Mucosal Healing in Ulcerative Colitis Patients. **Inflamm Bowel Dis** 2017; 24(1): 35-44; Impact Factor=4.347; Typ=Journal Article; Hundorfean G, Chiriac MT, Mihai S, **Hartmann A**, Mudter J, Neurath MF
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- The expression of hematopoietic progenitor cell antigen CD34 is regulated by DNA methylation in a site-dependent manner in gastrointestinal stromal tumours. **Int J Cancer** 2017; 141(11): 2296-2304; Impact Factor=7.36; Typ=Journal Article; **Bure I**, Braun A, Kayser C, Geddert H, Schaefer IM, Cameron S, Ghadimi MB, Ströbel P, Werner M, **Hartmann A**, Wiemann S, **Agaimy A**, **Haller F**, **Moskalev EA**
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- Survival analysis in rectal carcinoma after neoadjuvant chemoradiation: various methods with different results.
Int J Colorectal Dis 2017; 32(9): 1295-1301; Impact Factor=2.533; Typ=Journal Article;
Merkel S, Weber K, Göhl J, **Agaimy A**, Fietkau R, Hohenberger W, Grützmann R, Hermanek P
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- WHO 1973 grade 3 and infiltrative growth pattern proved, aberrant E-cadherin expression tends to be of predictive value for progression in a series of stage T1 high-grade bladder cancer after organ-sparing approach.
Int Urol Nephrol 2017; 49(3): 431-437; Impact Factor=1.692; Typ=Journal Article;
Otto W, Breyer J, Herdegen S, Eder F, **Bertz S**, May M, Mayr R, Lausenmeyer EM, Denzinger S, van Rhijn BW, Burger M, **Hartmann A**
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
- Immunohistochemical and molecular characterizations in urothelial carcinoma of bladder in patients less than 45 years.
J Cancer 2017; 8(3): 323-331; Impact Factor=3.249; Typ=Journal Article;
Weyerer V, Schneckenpointner R, Filbeck T, Burger M, Hofstaedter F, Wild PJ, Fine SW, Humphrey PA, Dehner LP, Amin MB, Rüschoff J, Boltze C, Tannapfel A, Zwarthoff E, Lopez-Beltran A, Montironi R, Langner C, **Stoehr R**, **Hartmann A**, **Giedl J**
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- Combination of growth pattern and tumor regression identifies a high-risk group in neoadjuvant treated rectal cancer patients.
J Dig Dis 2017; 18(5): 283-291; Impact Factor=1.623; Typ=Journal Article;
Jessberger J, **Erlenbach-Wünsch K**, Posselt R, Haderlein M, **Agaimy A**, Fietkau R, **Hartmann A**, Distel L
Medline-ID vorhanden, Web of Science-ID (ISI-LOC) vorhanden
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