



H Moch

Kontakt

H Moch

Publikationen (7)

Vital D, Holzmann D, Huber G, Moch H, Morand G, Ikenberg K. PD-L1 is a positive prognostic factor in squamous cell carcinoma of the nasal vestibule. *Rhinology* 2018

Valtcheva N, Dedes K, Rechsteiner M, Moch H, Fink D, Bellini E, Schmidt A, Samartzis E, Noske A, Winder F, Wild P. Tracking the origin of simultaneous endometrial and ovarian cancer by nextgeneration sequencing – a case report. *BMC cancer* 2017; 17:66.

Feilchenfeldt J, Jochum W, Shoji H, Kushima R, Wagner D, Shimada Y, Cats A, Knuth A, Moch H, Aebi S, Diebold J, Khanfir K, Varga Z, Siano M, Grabsch H, Held U, Schuknecht B, Trip A, Hamaguchi T, Gut P, Balague O, Hofer S. Brain metastases in gastro-oesophageal adenocarcinoma: insights into the role of the human epidermal growth factor receptor 2 (HER2). *Br J Cancer* 2015; 113:716–21.

Züllig L, Roessle M, Weber C, Graf N, Haerle S, Jochum W, Stöckli S, Moch H, Huber G. High sex determining region Y-box 2 expression is a negative predictor of occult lymph node metastasis in early squamous cell carcinomas of the oral cavity. *Eur J Cancer* 2013; 49:1915–22.

von Moos R, Dummer R, Schönewolf N, Mamot C, Mjhić-Probst D, Schraml P, Moch H, Schläppi M, Cathomas R, Michielin O, Ochsenbein A, Gillessen S, Goldinger S, Simcock M, Seifert B, on behalf of the Swiss Group for Clinical Cancer Research (SAKK). First-line temozolomide combined with bevacizumab in metastatic melanoma: a multicentre phase II trial (SAKK 50/07). *Ann Oncol* 2011; 23:531–6.

Langer I, Oertli D, Harder F, Wight E, Moch H, Viehl C, Ladewig A, Hsu-Schmitz S, Gueller U, Zuber M. Sentinel lymph node biopsy is associated with improved survival compared to level I & II axillary lymph node dissection in node negative breast cancer patients. *Eur J Surg Oncol* 2008; 35:805–13.

Tinguely M, Knuth A, Moch H, Probst-Hensch N, Renner C, Maurer R, Dommann-Scherrer C, Schmid U, Bittermann A, Cogliatti S, Curioni Fontecedro A, Rousson V, Korol D, Lopes B, Knights A, Jenni B, Zippelius A. MAGE-C1/CT-7 expression in plasma cell myeloma: sub-cellular localization impacts on clinical outcome. *Cancer science* 2008; 99:720–5.

Projekte (0)

Keine Resultate gefunden.

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