

Publikationen AG PRIO

AK Körperliche Aktivität

Auszug:

2021:

Grill S, Yahiaoui-Doktor M, Basrai M, Struck M, Schulte J, Berling-Ernst A, Engel C, Ullrich M, Lammert J, Bischoff SC, **Schmidt T**, Niederberger U, Rhiem K, Schmutzler R, Halle M, Kiechle M (2021) Precursor fractions of Neurotensin and Enkephalin might point to molecular mechanisms of cancer risk modulation during a lifestyle-intervention in germline BRCA1/2 gene mutation carriers, Breast Cancer Research and Treatment (accepted)

2020:

Rudolph I, Dubois C, **Schmidt T**, Micke O, Wozniak T, Hübner J (2020) Gesellschaftstanz als alternative körperliche Aktivität für Krebspatienten zur Verbesserung ihres Wohlbefindens, Prävention und Rehabilitation, Jahrgang 32, S. 1-8

Eisfeld H, Bauer F, Dubois C, **Schmidt T**, Kastrati K, Hochhaus A, Hübner J (2020) Importance of and Satisfaction with Information about Their Disease in Cancer Patients, Journal of Cancer Education 35:403–411

Schmidt T (2020) Die bewegte Patientin – Optionen einer körperlichen Aktivität in der Onkologie, Gyn-Praktische Onkologie, 25: 274-277

Schmidt T (2020) Die Entwicklung von Sport in der onkologischen Supportivtherapie, PraxisMagazin 37: 34-39

Roth I, Dubois C, **Schmidt T**, Hübner J (2020) Attitude of cancer patients from online self-help groups towards physical activity, J Cancer Res Clin DOI: 10.1007/s00432-020-03190-1

2019:

Eisfeld H, **Schmidt T**, Münstedt C, Guntinas-Lichius O, Micke O, Hübner J (2019) Need for information and use of complementary and alternative medicine in oncologic patients: A cross-sectional study at a German tertiary care hospital, Trace Elements and Electrolytes, DOI: 10.5414/TEX01606

Poeck J, **Schmidt T**, Keinki C, Hübner J (2019) Supportive und komplementäre Behandlung einer Fatigue, Der Onkologe, 25 925-929 DOI.org/10.1007/s00761-019-00657-w

Liu L, Erickson NT, Marquort LS, **Schmidt T**, Reudelstertz, Holch JW (2019) Sarkopenie – Diagnostik und mögliche Therapien, Sarcopenia-diagnostics and possible treatment Der Onkologe 25, 819-826, doi.org/10.1007/s00761-019-0614-1

Dubois C, Eisfeld H, Bauer F, **Schmidt T**, Kastrati K, Hochhaus A, Hübner J (2019) Not all cancer patients with an interest in CAM are the same. Difference between patients with CAM interest prior to cancer diagnosis and those with first-time interest since diagnosis. *Complement Ther Med* 45: 167-171.

Eisfeld H, Bauer F, Dubois C, **Schmidt T**, Kastrati K, Hochhaus A, Hübner J (2019) Importance of Satisfaction with Information about their disease in cancer patients, *Journal of cancer Education*, DOI: 10.1007/s13187-019-1480-7.

2018:

Rudolph I, Wozniak T, Kubin T, **Schmidt T**, Ruetters D, Huebner J Ballroom (2018) Dancing as physical activity for patients with cancer - a systematic review and report of a pilot project, *J Cancer Res Clin* 144: 759-770.

Hoeh, J-C, **Schmidt T**, Hübner J (2018) Physical activity among cancer survivors-What is their perception and experience? *Support Care Cancer* 26:1471-1478.

Bauer F, **Schmidt T**, Eisfeld H, Dubois C, Kastrati K, Hochhaus A, Hübner J (2018) Information needs and usage of complementary and alternative medicine in members of a German oncological self-help group for gastrointestinal stroma tumors, sarcoma, and renal cancer, *Complement Ther Med* 41: 105-110.

Firkins R, Eisfeld H, Keinki C, Büntzel J, Hochhaus A, **Schmidt T**, Hübner J. (2018) The use of Complementary and Alternative Medicine by Cancer Patients in routine care and the risk of interactions, *J Cancer Res Clin* 144: 551-557.

Schmidt T, Jonat W, Wesch D, Oberg HH, Adam-Klages S, Keller L, Röcken C, Mundhenke C. (2018) Influence of the physical activity on the immune system in breast cancer patients during chemotherapy, *J Cancer Res Clin* 144: 579-586.

Schmidt T, Rudolph I, Wozniak T, Ruetters D, Huebner J (2018) The effect of ballroom dancing on well-being of patients with cancer - report of a pilot project, *Mol Clin Oncol* 2018: 342-346.

Vollmers PL, Mundhenke C, Maass N, Bauerschlag D, Kratzenstein S, Röcken C, **Schmidt T** (2018) Evaluation of the effects of sensorimotor exercises on physical and psychological parameters in patients with breast cancer under chemotherapy treatment, *J Cancer Res Clin* 144: 1785-1792.

2017:

Grill S, Yahiaoui-Doktor M, Dukatz R, Lammert J, Ullrich M, Engel C, Pfeifer K, Basrai M, Siniatchkin M, **Schmidt T**, Weisser B, Rhiem K, Ditsch N, Schmutzler R, Bischoff SC, Halle M, Kiechle M (2017) Smoking and physical inactivity increase cancer prevalence in BRCA-1 and BRCA-2 mutation carriers: results from a retrospective observational analysis. *Arch Gynecol Obstet* 296: 1135-1144.

Schmidt T, Weisser B, Jonat W, Schwarz M, Mackelenbergh M, Röcken C, Mundhenke C. (2017) Feasibility study to evaluate the compliance of physical activity over a long time period and the influence on total activity score, glucose metabolism, physical and psychological parameters after breast cancer. *Mol Clin Oncol* 6, 397-402.

Schmidt T, Weisser B, Jonat W, Berner J, Mackelenbergh M, Röcken C, Mundhenke C. (2017) Influence of arm crank ergometry on development of lymphedema in breast cancer patients after axillary dissection: A randomized controlled trial. *J Rehabil Med* 49; 78-83.

Schmidt T, Mackelenbergh M, Wesch D, Mundhenke C. (2017) Physical activity influences the immune system of breast cancer patients. *J Canc Res Ther* 13: 392-398.

Schmidt T, Kubin T, Barnes B. (2017) Komplementäre Medizin und Prävention. Von Ernährung über Nahrungsergänzungsmittel zu körperlichen Aktivität. *Der Onkologe*. 23: 177-184.

2015:

Schmidt T, Weisser B, Jonat W, Dürkop J, Mackelenbergh M, Röcken C, Mundhenke C. (2015) Comparing Endurance and Resistance Training with Standard Care during Chemotherapy for Patients with Primary Breast Cancer. *Anticancer Res* 10: 5623-5630.