



**PhD H. Walt**

**Kontakt**

PhD H. Walt  
Switzerland

## Publikationen (5)

Hornung R, Schwarz V, Fedier A, Fehr M, Walt H, Haller U, Fink D. Photodynamic therapy of DNA mismatch repair-deficient and -proficient tumour cells. *British journal of cancer* 2002; 86:1130-1135.

Hornung R, Fehr M, Walt H, Berns M, Tadir Y. PEG-m-THPC-mediated photodynamic effects on normal rat tissues. *Photochemistry and Photobiology* 2000; 72:696-700.

Hornung R, Fink D, Dobler-Girdziunaite D, Stallmach T, Haller U, Walt H. Photodynamic Therapy for the Hypercalcemic Type of the Small Cell Carcinoma of the Ovary in a Mouse Xenograft Model. *Gynecol Oncol* 1999; 75:447-452.

Hornung R, Jentsch B, Crompton N, Haller U, Walt H. In vitro effects and localisation of the photosensitizers m-THPC and m-PHPC MD on carcinoma cells of the human breast (MCF-7) and Chinese hamster fibroblasts (V-79). *Lasers in Surgery and Medicine* 1998; 20:443-450.

Hornung R, Walt H, keefe K, Crompton N, Jentsch B, Perewusnyk G, Haller U, Köchli O. m-THPC-mediated photodynamic therapy (PDT) does not induce resistance to chemotherapy, radiotherapy or PDT on human breast cancer cells in vitro. *Photochemistry and Photobiology* 1998; 68:569-574.

## Projekte (0)

Keine Resultate gefunden.

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