



Martin Wolf

Kontakt

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Publikationen (7)

Johnson M, Rich P, Hung J, Appenzeller C, Sun Z, Maag D, Luo Y, Nickner C, Vajikova A, Komarnitsky P, van der Leest C, Okamoto I, Zvirbule Z, Laktionov K, Helland A, Cho B, Gutierrez V, Colinet B, Lena H, Wolf M, Gottfried M, Bar J. Rovalpituzumab Tesirine as a Maintenance Therapy After First-Line Platinum-Based Chemotherapy in Patients With Extensive-Stage-SCLC: Results From the Phase 3 MERU Study. *J Thorac Oncol* 2021; 16:1570-1581.

Hornung R, Spichtig S, Baños A, Stahel M, Zimmermann R, Wolf M. Frequency domain near-infrared spectroscopy of the uterine cervix during Regular Pregnancies. *Lasers Med Sci* 2011; 26:205-212.

Hornung R, Baños A, Stahel M, Wolf M. Optical properties of the breast during spontaneous and birth control pill-mediated menstrual cycles. *Lasers in Medical Science* 2009; 24:901-907.

Stahel M, Wolf M, Baños A, Hornung R. Optical properties of the breast during spontaneous and birth control pill-mediated menstrual cycles. *Lasers in Medical Science* 2009; 24:901-907.

Hornung R, Matzinger B, Wolf M, Baños A, Fink D. Optical properties, physiologic parameters and tissue composition of the human uterine cervix as a function of hormonal status. *Lasers in Medical Science* 2009; 24:561-566.

Spichtig S, Hornung R, Brown D, Haensse D, Wolf M. Multifrequency frequency-domain spectrometer for tissue analysis. *Rev Sci Instrum* 2009; 80:024301.

Hornung R, Baños A, Wolf M, Grawe C, Stahel M, Haensse D, Fink D. Frequency domain near-infrared spectroscopy of the uterine cervix during cervical ripening. *Lasers in Surgery and Medicine* 2007; 39:641-646.

Projekte (0)

Keine Resultate gefunden.

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