

10 Wissenschaftliche Publikationen

Veröffentlichungen

1. Grimm D, Bauer J, Kossmehl P, Shakibaei M, Schönberger J, **Pickenhahn H**, Schulze-Tanzil G, Vetter R, Eilles C, Paul M, Cogoli A. Simulated microgravity alters differentiation and increases apoptosis in human follicular thyroid carcinoma cells. *FASEB J.* 2002; 16(6):604-606.
2. Grimm D, Kossmehl P, Shakibaei M, Schulze-Tanzil G, **Pickenhahn H**, Bauer J, Paul M, Cogoli A. Effects of simulated microgravity on thyroid carcinoma cells. *J Gravit Physiol.* 2002; 9(1):P253-256.
3. Kossmehl P, Shakibaei M, Cogoli A, **Pickenhahn H**, Paul M, Grimm D. Simulated microgravity induces programmed cell death in human thyroid carcinoma cells. *J Gravit Physiol.* 2002; 9(1):P295-296.
4. Kossmehl P, Shakibaei M, Cogoli A, Infanger M, Curcio F, Schonberger J, Eilles C, Bauer J, **Pickenhahn H**, Schulze-Tanzil G, Paul M, Grimm D. Weightlessness induced apoptosis in normal thyroid cells and papillary thyroid carcinoma cells via extrinsic and intrinsic pathways. *Endocrinology.* 2003; 144(9):4172-4179.

Kongressbeiträge

1. Cogoli A, Kossmehl P, Shakibaei M, **Pickenhahn H**, Paul M, Grimm D. Simulated microgravity induces programmed cell death in human thyroid carcinoma cells. *ELGRA News*, vol. 23, April 2003, München.
2. Kossmehl P, Shakibaei M, Cogoli A, **Pickenhahn H**, Schulze-Tanzil G, Paul M, Grimm D. Weightlessness induces apoptosis in thyroid cells via extrinsic and intrinsic pathways. *Naunyn-Schmiedberg's Archives of Pharmacology.* 2003;367:R142 (555).