



Erik Grasser

Kontakt

Erik Grasser

Bereiche

Allgemein-, Viszeral-, Endokrin- und Transplantationschirurgie

Publikationen (11)

Lackner H, Goswami N, Papousek I, Roessler A, Grasser E, Montani J, Jezova D, Hinghofer-Szalkay H. Time course of cardiovascular responses induced by mental and orthostatic challenges. *Int J Psychophysiol* 2009; 75:48-53.

Goswami N, Lackner H, Grasser E, Hinghofer-Szalkay H. Individual stability of orthostatic tolerance response. *Acta Physiol Hung* 2009; 96:157-66.

Grasser E. Hemodynamic and neurohormonal responses to extreme orthostatic stress in. *Acta Astronautica* 2009; 64:688-696.

Goswami N, Roessler A, Lackner H, Schneditz D, Grasser E, Hinghofer-Szalkay H. Heart rate and stroke volume response patterns to augmented orthostatic stress. *Clin Auton Res* 2009; 19:157-65.

Grasser E, Goswami N, Hinghofer-Szalkay H. Presyncopal cardiac contractility and autonomic activity in young healthy males. *Physiol Res* 2008; 58:817-26.

Goswami N, Grasser E, ROESSLER A, SCHNEDITZ D, Hinghofer-Szalkay H. The cardiovascular response to lower body negative pressure in humans depends on seal location. *Physiol Res* 2008; 58:311-8.

Hinghofer-Szalkay H, Goswami N, Rössler A, Grasser E, Schneditz D. Reactive hyperemia in the human liver. *Am J Physiol Gastrointest Liver Physiol* 2008; 295:G332-7.

Gao Y, Goswami N, Grasser E, Rössler A, Stöger E, Schwabberger G, Hinghofer-Szalkay H. Radix astragali and orthostatic response: a double-masked crossover study. *Aviat Space Environ Med* 2008; 79:94-8.

Grasser E, Steinecker B, Ahammer H, Schreiber W. Subunit stoichiometry of heterologously expressed G-protein activated inwardly rectifying potassium channels analysed by fluorescence intensity ratio measurement. *Pflugers Arch* 2007; 455:1017-24.

Fian R, Grasser E, Treiber F, Schmidt R, Niederl P, Rosker C. The contribution of TRPV4-mediated calcium signaling to calcium homeostasis in endothelial cells. *J Recept Signal Transduct Res* 2007; 27:113-24.

Grasser E (2006). Application of the IAP cardiovascular fitness test protocol for Austromars candidate screening.

Projekte (0)

Keine Resultate gefunden.

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