

13. WISSENSCHAFTLICHE PUBLIKATIONEN

Vorträge und Abstracts

1. Deutsche Gesellschaft für experimentelle und klinische Pharmakologie und Toxikologie, Berlin 27.-30.9.2000, Nogueira AC, Kurth E, **Habighorst B**, Patone G, Paul M, Grimm D. Functional characterization of an isolated hemoperfused working performing heart in a porcine model. *Naunyn-Schmiedberg's Archives of Pharmacology*. 2000; 362 suppl. (4-5):93
2. **Habighorst B**, Kurth E, Viehoff H, Paul M, Grimm D, Nogueira AC. The isolated hemoperfused working pig heart: A model for studying the pathophysiology of myocardial infarction and reperfusion. *DMW* 2001; Suppl. 3, 126 Jahrgang, 23. Nov. 2001, P9-5.

Ausgezeichnet mit einem Young Investigators Award.

3. Nogueira AC, Viehoff H, Kurth E, **Habighorst B**, Paul M, Grimm D. Apoptosis and changes of the extracellular matrix in porcine cardiac fibroblasts derived from ischemic hearts. *Naunyn-Schmiedberg's Archives of Pharmacology*, 2002; 365 suppl. 1. R 68 (A 258).
4. Deutsches Institut für Bluthochdruckforschung, Wissenschaftliche Jahrestagung 2003, Heidelberg. Kossmehl P, Kurth E, **Habighorst B**, Pickenhahn H, Famarzi S, von Bauer R, Kreutz R, Wehland M, Shakibaei M, Paul M, Grimm D. Extrazellulärprotein expression nach koronarer Okklusion am hämoperfundierten Schweineherzmodell.
5. Kossmehl P, Kurth E, Famarzi S, **Habighorst B**, Shakibaei M, Kreutz R, Wehland M, Paul M, Grimm D, Extrazellulär matrix proteins in early myocardial infarction. *Naunyn-Schmiedberg's Archives of Pharmacology*, 2005
6. Kossmehl P, Kurth E, **Habighorst B**, Famarzi S, Paul M, Grimm D. Upregulation of extracellular matrix proteins and TGF- β 1 after coronary occlusion in porcine heart. 8th Annual Meeting of the European Council for Blood pressure and Cardiovascular Research (ECCR) 2003, Seeheim, Germany, PB.09.

Paper

1. Kossmehl, P, Schoenberger J, Shakibaei M, Faramazi S, Kurth E, **Habighorst B**, von Bauer R, Wehland M, Kreutz R, Infanger M, Schulze-Tanzil G, Paul M, Grimm D, Increase of fibronectin and osteopontin in porcine hearts following ischemia and reperfusion. *J Mol Med* 2005 Mar 16: 1432-40