



MEDIZINISCHE
FAKULTÄT

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Universitätsklinik für Nieren- und Hochdruckkrankheiten, Diabetologie und
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UNIVERSITÄTSKLINIK FÜR NIEREN- UND HOCHDRUCKKRANKHEITEN, DIABETOLOGIE UND ENDOKRINOLOGIE

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1. Leitung

Prof. Dr. med. Peter R. Mertens (Direktor)

2. Veröffentlichungen

Begutachtete Zeitschriftenaufsätze

Albert, Christian; Schultendorff, Marie von; Salaru, Delia; Halloul, Zuhir; Dragun, Duska; Heidecke, Harald; Mertens, Peter R.

In arterial occlusive disease autoantibodies against ETAR and AT1R correlate with each other but are not associated with classical cardiovascular risk factors

In: Vasa. - Bern: Huber, Bd. 43.2014, 2, S. 113-123;

[Imp.fact.: 1,213]

Alidousty, Christina; Rauen, Thomas; Hanssen, Lydia; Wang, Qiang; Alampour-Rajabi, Setareh; Mertens, Peter R.; Bernhagen, Jürgen; Floege, Jürgen; Ostendorf, Tammo; Raffetseder, Ute

Calcineurin-mediated YB-1 dephosphorylation regulates CCL5 expression during monocyte differentiation

In: The journal of biological chemistry. - Bethesda, Md: Soc, Bd. 289.2014, 31, S. 21401-21412;

[Imp.fact.: 4,600]

Ballhause, Tobias M.; Soldati, Rocío; Mertens, Peter R.

Sources of myofibroblasts in kidney fibrosis - All answers are correct, however to different extent!

In: International urology and nephrology. - Dordrecht [u.a.]: Springer Science + Business Media B.V, Bd. 46.2014, 3, S. 659-664;

[Imp.fact.: 1,293]

Benedix, Frank; Meyer, Frank; Klose, Silke; Stroh, Christine; Lippert, Hans

Welche Rolle spielt die Chirurgie bei der Therapie des Diabetes mellitus Typ 2?

In: Deutsche medizinische Wochenschrift. - Stuttgart: Thieme, Bd. 139.2014, 5, S. 207-212;

Bernstein, Hans-Gert; Lindquist, Jonathan A.; Keilhoff, Gerburg; Dobrowolny, Henrik; Brandt, Sabine; Steiner, Johann; Bogerts, Bernhard; Mertens, Peter R.

Differential distribution of Y-box-binding protein 1 and cold shock domain protein A in developing and adult human brain

In: Brain structure & function. - Berlin: Springer, Bd. 219.2014, insges. 11 S.;

[Imp.fact.: 4,567]

Bernstein, Hans-Gert; Lindquist, Jonathan A.; Keilhoff, Gerburg; Dobrowolny, Henrik; Brandt, Sabine; Steiner, Johann; Bogerts, Bernhard; Mertens, Peter R.

Erratum to: Differential distribution of Y-box-binding protein 1 and cold shock domain protein A in developing and adult

human brain

In: Brain structure & function. - Berlin: Springer, Bd. 219.2014, insges. 1 S.;
[Imp.fact.: 4,567]

Haase, Michael; Mertens, Peter R.

Biomarkers: more than just markers!

In: Nephrology, dialysis, transplantation. - Oxford: Oxford Univ. Press, Bd. 29.2014, insges. 6 S.;
[Imp.fact.: 3,488]

Haase-Fielitz, Anja; Haase, Michael; Devarajan, Prasad

Neutrophil gelatinase-associated lipocalin as a biomarker of acute kidney injury - a critical evaluation of current status

In: Annals of clinical biochemistry. - London: Sage, Bd. 51.2014, 3, S. 335-351;
[Imp.fact.: 2,080]

Heller, Andreas; Westphal, Saskia E.; Bartsch, Peter; Haase, Michael; Mertens, Peter R.

Chronic kidney disease is associated with high abdominal incisional hernia rates and wound healing disturbances

In: International urology and nephrology. - Dordrecht [u.a.]: Springer Science + Business Media B.V, Bd. 46.2014, 6, S. 1175-1181;
[Imp.fact.: 1,293]

Jahn, Oliver; Wex, Thomas; Klose, Silke; Kropf, Siegfried; Adolf, Daniela; Piatek, Stefan

Cathepsin K in treatment monitoring following intravenous zoledronic acid

In: Biomedical reports. - Athens: Spandidos Publ, Bd. 2.2014, 6, S. 915-917;

Jannasch, Olof; Voigt, Christoph; Klose, Silke; Meyer, Frank; Mroczkowski, Pawel

Unizentrische Ergebnisse der Chirurgie des primären Hyperparathyreoidismus mit postoperativer Langzeitbeobachtung sowie Rolle des intraoperativen Quick-Parathormon-Tests

In: Zentralblatt für Chirurgie. - Stuttgart [u.a.]: Thieme, Bd. 139.2014, insges. 8 S.;
[Imp.fact.: 1,188]

Lindquist, Jonathan A.; Brandt, Sabine; Bernhardt, Anja; Zhu, Cheng; Mertens, Peter R.

The role of cold shock domain proteins in inflammatory diseases

In: Journal of molecular medicine. - Berlin: Springer, Bd. 92.2014, 3, S. 207-216;
[Imp.fact.: 4,739]

Lipcsey, Miklos; Hayward, Philip; Haase, Michael; Haase-Fielitz, Anja; Eastwood, Glenn; Peck, Leah; Matalanis, George; Bellomo, Rinaldo

Neutrophil gelatinase-associated lipocalin after off pump versus on pump coronary artery surgery

In: Biomarkers. - London: Taylor & Francis, Bd. 19.2014, 1, S. 22-28;
[Imp.fact.: 1,879]

McCullough, Peter A.; Kellum, John A.; Haase, Michael; Müller, Christian; Damman, Kevin; Murray, Patrick T.; Cruz, Dinna; House, Andrew A.; Schmidt-Ott, Kai M.; Vescovo, Giorgio; Bagshaw, Sean M.; Hoste, Eric A.; Briguori, Carlos; Braam, Branko; Chawla, Lakhmir S.; Costanzo, Maria R.; Tumlin, James A.; Herzog, Charles A.; Mehta, Ravindra L.; Rabb, Hamid; Shaw, Andrew D.; Singbartl, Kai

Pathophysiology of the cardiorenal syndromes - Executive summary from the Eleventh Consensus Conference of the Acute Dialysis Quality Initiative (ADQI)

In: Blood purification. - Basel [u.a.]: Karger, Bd. 37.2014, Suppl. 2, S. 2-13;
[Imp.fact.: 1,920]

Muzzio, Damián O.; Soldati, Rocío; Ehrhardt, Jens; Utpatel, Kirsten; Evert, Matthias; Zenclussen, Ana-Claudia; Zygmunt, Marek; Jensen, Federico

B cell development undergoes profound modifications and adaptations during pregnancy in mice

In: Biology of reproduction. - Madison, Wis: SSR, Bd. 91.2014, insges. 19 S.;
[Imp.fact.: 3,451]

Salaru, Delia Lidia; Albert, Christian; Königsmark, Ulrike; Brandt, Sabine; Halloul, Zuhir; Heller, Andreas; Heidecke, Harald; Dragun, Duska; Mertens, Peter R.

Serum levels for midkine, a heparin-binding growth factor, inversely correlate with angiotensin and endothelin receptor autoantibody titers in patients with macroangiopathy

In: International angiology. - Turin [u.a.]: Minerva Medica, Bd. 33.2014, 4, S. 372-378;

[Imp.fact.: 1,014]

Stefanidis, Ioannis; Kreuer, Karsten; Dardiotis, Efthimios; Arampatzis, Spyridon; Eleftheriadis, Theodoros; Hadjigeorgiou, Georgios M.; Zintzaras, Elias; Mertens, Peter-Rene

Association between the interleukin-1[beta] gene (IL1B) C-511T polymorphism and the risk of diabetic nephropathy in type 2 diabetes - A candidate gene association study

In: DNA and cell biology. - Larchmont, NJ: Liebert, Bd. 33.2014, 7, S. 463-468;

[Imp.fact.: 1,991]

Tacke, Frank; Galm, Oliver; Kanig, Nicolas; Yagmur, Eray; Brandt, Sabine; Lindquist, Jonathan A.; Eberhardt, Christiane S.; Raffetseder, Ute; Mertens, Peter R.

High prevalence of Y-box protein-1/p18 fragment in plasma of patients with malignancies of different origin

In: BMC cancer. - London: BioMed Central; Bd. 14.2014, Art.-Nr. 33, insges. 10 S.;

[Imp.fact.: 3,319]

Vlotides, George; Mertens, Peter R.

Sodium-glucose cotransport inhibitors - mechanisms, metabolic effects and implications for the treatment of diabetic patients with chronic kidney disease

In: Nephrology, dialysis, transplantation. - Oxford: Oxford Univ. Press, Bd. 29.2014, insges. 5 S.;

[Imp.fact.: 3,488]

Dissertationen

Ehrke, Anja; Bogerts, Bernhard [Gutachter]

Untersuchungen zur Lebensqualität, Depressivität und Krankheitsverarbeitung von Hämodialysepatienten.

- Magdeburg, Univ., Med. Fak., Diss., 2014; VIII, 75, XIII Bl.: III., graph. Darst.;