

Publications

CODA (2016)

Finne, Kenneth, et al. "Proteomic Analysis of Minimally Damaged Renal Tubular Tissue from Two-Kidney-One-Clip Hypertensive Rats Demonstrates Extensive Changes Compared to Tissue from Controls." *Nephron* 132.1 (2016): 70-80.

CODA-6

Forghani, Bitra, et al. "Purification and characterization of angiotensin converting enzyme-inhibitory peptides derived from *Stichopus horrens*: Stability study against the ACE and inhibition kinetics." *Journal of Functional Foods* 20 (2016): 276-290.

Unspecified Tail-Cuff

Geenen, Irma L., et al. "Nitric Oxide Resistance Reduces Arteriovenous Fistula Maturation in Chronic Kidney Disease in Rats." *PloS one* 11.1 (2016).

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Han, Xue, et al. "Apelin: A novel inhibitor of vascular calcification in chronic kidney disease." *Atherosclerosis* 244 (2016): 1-8.

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Jehle, Julian, et al. "Myeloid-Specific Deletion of Diacylglycerol Lipase [alpha] Inhibits Atherogenesis in ApoE-Deficient Mice." *PloS one* 11.1 (2016).

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LA De Maria, Marilda, et al. "Anti-hypertensive Effects of Diminazene Aceturate: An Angiotensin-Converting Enzyme 2 Activator in Rats." *Protein and peptide letters* 23.1 (2016): 9-16.

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Li, Tianyi, et al. "Rutin protects against aging-related metabolic dysfunction." *Food & Function* (2016).

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Queme, Luis F., et al. "Dual Modulation of Nociception and Cardiovascular Reflexes during Peripheral Ischemia through P2Y1 Receptor-Dependent Sensitization of Muscle Afferents." *The Journal of Neuroscience* 36.1 (2016): 19-30.

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Saigusa, Takamitsu, et al. "Suppressing angiotensinogen synthesis attenuates kidney cyst formation in a *Pkd1* mouse model." *The FASEB Journal* 30.1 (2016): 370-379.

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Shen, Yue, et al. "Granzyme B Deficiency Protects against Angiotensin II–Induced Cardiac Fibrosis." *The American journal of pathology* 186.1 (2016): 87-100.

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Silva, Grazielle C., et al. "Potent antihypertensive effect of Hancornia speciosa leaves extract." *Phytomedicine* (2016).

XBP1000

Tiyerili, Vedat, et al. "Neutrophil-derived myeloperoxidase promotes atherogenesis and neointima formation in mice." *International journal of cardiology* 204 (2016): 29-36.

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Tur, Jared, et al. "Deletion of Kv β 1. 1 subunit leads to electrical and hemodynamic changes causing cardiac hypertrophy in female murine hearts." *Experimental Physiology* (2016).

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Zhang, Chi, et al. "Celecoxib prevents pressure overload-induced cardiac hypertrophy and dysfunction by inhibiting inflammation, apoptosis and oxidative stress." *Journal of cellular and molecular medicine* 20.1 (2016): 116-127.

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