

## ENO-20: Bibliography

- Plasma nitrite reflects constitutive nitric oxide synthase activity in mammals.: Kleinbongard P, Dejam A, Lauer T, Rassaf T, Schindler A, Picker O, Scheeren T, Godecke A, Schrader J, Schulz R, Heusch G, Schaub GA, Bryan NS, Feelisch M, Kelm M, *Free Radical Biology & Medicine* 35: 790-796, (2003)
- Concomitant presence of N-nitroso and S-nitroso proteins in human plasma.: Rassaf T, Bryan NS, Kelm M, Feelisch M, *Free Radical Biology & Medicine* 33: 1590-1596. Erratum in: *Free Radical Biology & Medicine* 2003 34: 283., (2002)
- Effects of nitric oxide and prostacyclin on hemodynamic response by big endothelin-1 in near term fetal sheep.: Okawa T, Honda S, Sanpei M, Ishida T, Fujimori K, Sato A, *Journal of Perinatal Medicine* 32: 495-499, (2004)
- Simultaneous measurement of nitric oxide, blood glucose, and monoamines in the hippocampus of diabetic rat: an in vivo microdialysis study.: Kino M, Yamato T, Aomine M, *Neurochemistry International* 44: 65-73, (2004)
- Cellular targets and mechanisms of nitros(yl)ation: an insight into their nature and kinetics in vivo.: Bryan NS, Rassaf T, Maloney RE, Rodriguez CM, Saijo F, Rodriguez JR, Feelisch M, *Proceedings of the National Academy of Sciences USA (PNAS)* 101: 4308-4313, (2004)
- Chemical nature of nitric oxide storage forms in rat vascular tissue.: Rodriguez J, Maloney RE, Rassaf T, Bryan NS, Feelisch M, *Proceeding of the National Academy of Sciences of the United States of America (PNAS)* 100: 336-341. Epub 2002 Dec 26, (2003)
- Angiogenesis induced by endothelial nitric oxide synthase gene through vascular endothelial growth factor expression in a rat hindlimb ischemia model.: Namba T, Koike H, Murakami K, Aoki M, Makino H, Hashiya N, Ogihara T, Kaneda Y, Kohno M, Morishita R, *Circulation* 108: 2250-2257, (2003)
- Aspirin inhibits Chlamydia pneumoniae-induced NF-kappa B activation, cyclo-oxygenase-2 expression and prostaglandin E2 synthesis and attenuates chlamydial growth.: Yoneda H, Miura K, Matsushima H, Sugi K, Murakami T, Ouchi K, Yamashita K, Itoh H, Nakazawa T, Suzuki M, Shirai M, *Journal of Medical Microbiology* 52: 409-415, (2003)
- Role of hyaluronic acid glycosaminoglycans in shear-induced endothelium-derived nitric oxide release.: Mochizuki S, Vink H, Hiramatsu O, Kajita T, Shigeto F, Spaan JA, Kajiya F, *American Journal of Physiology - Heart and Circulatory Physiology* 285: H722-726, (2003)
- Smoking a single cigarette rapidly reduces combined concentrations of nitrate and nitrite and concentrations of antioxidants in plasma: Tsuchiya M, Asada A, Kasahara E, Sato EF, Shindo M, Inoue M, *Circulation* 105: 1155-1157, (2002)
- Role of endothelin ET(B) receptors in the renal hemodynamic and excretory responses to big endothelin-1.: Konishi F, Okada Y, Takaoka M, Garipey CE, Yanagisawa M, Matsumura Y, *European Journal of Pharmacology* 451: 177-184, (2002)
- Relationship between oxidation of glutathione and reactive nitrogen species during the early-reperfusion phase of cerebral ischemia.: Iijima T, Sakamoto H, Okada C, Iwao Y, *Neurochemical Research* 27: 497-500, (2002)
- Cerebrospinal fluid nitric oxide metabolites are novel predictors of pain relief degenerative lumbar diseases: Kimura S, Watanabe K, Yajiri Y, Uchiyama S, Hasegawa K, Shibuki K, Endo N, *Pain* 92: 363-371, (2001)
- Nitric oxide formation in the dog sphincter of Oddi from nitric oxide donors as measured with in vivo micro-dialysis: Yamamoto I, Fujiwara M, Kuhara N, Kumano K, Yamada T, Yamamoto H, Fujiwara M, *Alimentary Pharmacology & Therapeutics* 14: 1095-1101, (2000)
- Potentiation of penile tumescence by T-1032, a new potent and specific phosphodiesterase type V inhibitor, in dogs.: Noto T, Inoue H, Ikeo T, Kikkawa K, *The Journal of Pharmacology and Experimental Therapeutics* 294: 870-875, (2000)
- Mechanisms for Regulation of Fluid Shear Stress Response in Circulation Leukocytes: Fukuda S, Yasu T, Predescu DN, Schmid-Schönbein GW, *Circulation Research* 86: e13-e18, (2000)
- Psychological stress-induced enhancement of brain lipid peroxidation via nitric oxide systems and its modulation by anxiolytic and anxiogenic drugs in mice: Matsumoto K, Yobimoto K, Huang NTT, Abdel-Fattah M, Van Hien T, Watanabe H, *Brain Research* 839: 74-84, (1999)