

1. FURCHGOTT, R. F. Endothelium-derived relaxing factor: discovery, early studies, and identification as nitric oxide. *Biosci. Rep.* v19, n.4, p. 235-251, Aug 1999.
2. IGNARRO, L. J.; BUGA, G. M.; WOOD, K. S.; BYRNS, R. E.; CHAUDHURI, G. Endothelium-derived relaxing factor produced and released from artery and vein is nitric oxide. *Proc. Natl. Acad. Sci. USA.* v.84, n.24, p.9265-9269, Dec 1987.
3. TSIKAS, D. Methods of quantitative analysis of the nitric oxide metabolites nitrite and nitrate in human biological fluids. *Free Radic. Res.* V.38, n.8, p.797-815, 2005.