

Curriculum Vitae, Nasibeh Yousefzadeh, Ph.D. (Physiology)

PERSONAL INFORMATION

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Education/thesis

PhD degree Medical Physiology; Tabriz University of Medical Sciences, Tabriz-Iran.

MSc degree in Medical Physiology; Tabriz University of Medical Sciences, Tabriz-Iran.

Publication

1. Yousefzadeh, N.; Jeddi, S.; Ghasemi, A., Impaired Cardiovascular Function in Male Rats with Hypo- and Hyperthyroidism: Involvement of Imbalanced Nitric Oxide Synthase Levels. *Endocrine, Metabolic & Immune Disorders-Drug Targets (Formerly Current Drug Targets-Immune, Endocrine & Metabolic Disorders)* 2021, 21, (3), 526-533
2. Jeddi, S.; Yousefzadeh, N.; Afzali, H.; Ghasemi, A., Long-term nitrate administration increases expression of browning genes in epididymal adipose tissue of male type 2 diabetic rats. *Gene* 2021, 766, 145155
3. Yousefzadeh, N.; Jeddi, S.; Kashfi, K.; Ghasemi, A., Diabetoporosis: Role of nitric oxide. *EXCLI Journal* 2021, 20, 764-780
4. Yousefzadeh, N.; Kashfi, K.; Jeddi, S.; Ghasemi, A., Ovariectomized rat model of osteoporosis: A practical guide. *EXCLI journal* 2020, 19, 89
5. Yousefzadeh, N.; Jeddi, S.; Ghasemi, A., Effect of Severe Hyperthyroidism on Concentrations of Nitric Oxide-producing Enzymes in Liver of Male Rats. *Iranian Journal of Endocrinology and Metabolism* 2020, 21, (5), 273-280
6. Alipour, M. R.; Yousefzade, N.; Babil, F. M.; Naderi, R.; Ghiasi, R., Swimming Impacts on Pancreatic Inflammatory Cytokines, miR-146a and NF- κ B Expression Levels in Type-2 Diabetic Rats. *Current diabetes reviews* 2020, 16, (8), 889-894
7. Yousefzadeh, N.; Jeddi, S.; Ghiasi, R.; Alipour, M. R., Effect of fetal hypothyroidism on MyomiR network and its target gene expression profiles in heart of offspring rats. *Molecular and cellular biochemistry* 2017, 436, (1), 179-187
8. Yousefzadeh, N.; Jeddi, S.; Alipour, M. R., Effect of fetal hypothyroidism on cardiac myosin heavy chain expression in male rats. *Arquivos brasileiros de cardiologia* 2016, 107, (2), 147-153
9. Yousefzadeh, N.; Alipour, M. R.; Soufi, F. G., Deregulation of NF- κ B-miR-146a negative feedback loop may be involved in the pathogenesis of diabetic neuropathy. *Journal of physiology and biochemistry* 2015, 71, (1), 51-58
10. Alipour, M. R.; Khamaneh, A. M.; Yousefzadeh, N.; Mohammad-nejad, D.; Soufi, F. G., Upregulation of microRNA-146a was not accompanied by downregulation of pro-inflammatory markers in diabetic kidney. *Molecular biology reports* 2013, 40, (11), 6477-6483
11. Amani, M., Effect of HEMADO on level of CK-MB and LDH enzymes after ischemia/reperfusion injury in isolated rat heart. *BioImpacts: BI* 2013, 3, (2), 101

Book

Questions of Physiology, Ph.D. Course with detailed answers. Ghasemi A, jeddi s. 2014, Nedaye Iran. Publisher. ISBN: 978-600-6223-60-5.

Reviewer for Journals

1. Iranian Journal of Endocrinology and Metabolism [Persian]
2. International Journal of Endocrinology and Metabolism [English]
3. Gene
4. Life Sciences