

Curriculum Vitae, Samadi

PERSONAL INFORMATION

Name: Roghaieh

Surname: Samadi

Nationality: Iranian

Birth: 198⁹ Tabriz, Iran

Marriage status: Married

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Education/thesis

- | | |
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| 2013-2016 | MSc degree in Cclinical Biochemistry; Shahid Beheshti University of Medical Sciences. Title of MSc thesis: " The relationship between the expression of indole-amine 2, 3 dioxygenase 1 and HLA-G with clinical parameters in people with colorectal cancer |
| 2008 -2011 | B.Sc. Applied Chemistry; Faculty of Chemistry Science, Tabriz University, Tabriz-Iran. |

Publication

1. High dose of radioactive iodine per se has no effect on glucose metabolism in thyroidectomized rats
2. Radioactive Iodine Therapy and Glucose Tolerance
3. Clinical Value of Human Leucocyte Antigen G (HLA-G) Expression in the Prognosis of Colorectal Cancer
4. Assessment of the safety of chicken egg yolk antibody (IgY) consumption by lipid peroxidation marker in mice
5. Effects of long-term oral nitrate administration on adiposity in normal adult
6. female rats

Abstract

1. 12th International Congress on Endocrine Disorders ۲-۴ November, 20۱۶. Roghaieh samadi, Ghasemi Asghar. Radioactive iodine effect on insulin secretion and insulin resistance in thyroidectomized rats.
2. 11th Annual Iranian Clinical Oncology Congress with the first International Congress on Clinical Oncology 11 November, 20۱۶. Roghaieh samadi, Ali Rahimpour. Association between HLA-G expression and survival time in colorecta