

Curriculum Vitae

Tahere Alizamir

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Personal Status

- **Date of Birth:** September 17st, 1988
- **Marital Status:** married



Education

- **Doctor of Philosophy student of :**

Anatomical sciences, Tehran University of medical sciences, Tehran, Iran, 2018.

GPA: 18.24/20

- **Master of Science**

Anatomical sciences, Hamadan university of medical sciences, Hamadan, Iran,
2013.

GPA: 18.05/20

(The first GPA between my classmates)

- **Bachelor of Science**

Technical orthopedic, university of social welfare and rehabilitation sciences,
Tehran, 2010.

GPA: 17.50/20

(The forth GPA between my classmates)

Publications

Journal Papers:

- **Tahereh Alizamir***, Ali Fathi Jouzdani, Soheila Madadi, Mohammad Azhar Abbas, Hania Razavi. "**The comparison stature estimation from forearm, hand length and foot length between Iranian and Pakistani medical students**". 2022 November 2.
- Babak Ebrahimi, Neda Ghaffari, **Tahereh Alizamir**, Khojaste Rahimi Jaberi, Zohreh Nazmara. "**Gender determination using Nasofacial anthropometry in the Iranian population**". 2022 June.
- Khojasteh Rahimi Jaberi, Soheila Madadi, Mahnaz Poorhassan, Saman Shakeri Jousheghan, **Tahereh Alizamir***. "**Assessment of the relation between stature and Cranio-facial variables in students of Shiraz University of Medical Sciences**". 2021 May 25.
- Neda Ghaffari, Babak Ebrahimi, Zohreh Nazmara, Mostafa Nemati, Masoumeh Dodangeh, **Tahereh Alizamir***. "**Assessment of Gender Dimorphism Using Cephalometry in Iranian Population**". 2020 Sep 26
- Babak Ebrahimi, Soheila Madadi, Leila Noori, Shadan Navid, Melika Darvishi, **Tahereh Alizamir***. "**The stature estimation from students' forearm and hand length in Hamadan University of Medical Sciences, Iran**". 2020 Oct 30.
- Navaie F, Hassanzadeh G, Mahakizadeh S, Mehrannia K, **Alizamir T**, Dashti N, Poorhassan M, Mokhtari T, Akbari M. "**Anti-Oxidative and Neuroprotective Effects of Supplementary Flaxseed on Oxidative**

Damage in the Hippocampus Area of a Rat Model of Hypoxia. Archives of Neuroscience". 2018 Oct 1.

- Ashaari Z, Hassanzadeh G, **Alizamir T**, Yousefi B, Keshavarzi Z, Mokhtari T. "**The flavone luteolin improves central nervous system disorders by different mechanisms: a review**". Journal of Molecular Neuroscience. 2018 Aug 1;65(4):491-506.
- **Tahereh Alizamir**, Mohammad Akbari, Tahmineh Mokhtari, Mojtaba khaksarian, Gholamreza Hassanzadeh, "**Associated functional motor recovery induced by Intracerebroventricular (ICV) microinjection of Wharton's jelly mesenchymal stem cells following brain ischemia/reperfusion injury in rat: Decreased dark neurons and Bax gene expression in the cerebral cortex**", Journal of Contemporary Medical Sciences, (Oct. 2017)
- Fatemeh Attari, Zahra Nadia Sharifi, Shabnam Movassaghi, Hadi Aligholi, **Tahereh Alizamir**, and Gholamreza Hassanzadeh, "**Neuroprotective effects of curcumin against transient global ischemia are dose and area dependent**", Arch Neurosci Journal, 3(2) (January 2016).
- Shadan Navid, Tahmineh Mokhtari, **Tahereh Alizamir**, Ali rabkheradmand ,Golamreza Hassanzadeh,"**Determination of Stature from Upper Arm Length in Medical Students**", Anatomical sciences Journal 11(3) pp:135-140 (August 2014).
- Zohreh Alizadeh, Shamila Faramarzi, Massoud Saidijam3 ,**Tahereh Alizamir**, Farzaneh Esna-Ashari, Nooshin Shabab, Marzieh Farimani Sanoee1, "**Effect of intramural myomectomy on endometrial HOXA10 and HOXA11 mRNA expression at the time of implantation window**", Iran J Reprod Med 11(12) pp: 983-988 (December 2013).
- Marzieh Farimani Sanoee, **Tahereh Alizamir**, Shamila Faramarzi, Massoud Saidijam,Reza Yadegarazari, Nooshin Shabab, Alireza Rastgoo Haghi and Zohreh Alizadeh, "**Effect of myomectomy on endometrial glutathione peroxidase 3 (GPx3) and glycodeilin mRNA expression at the time of the implantation window**", Iranian Biomedical Journal 18 (2) pp: 60-66 (April 2014).

Research in progress (under review stage):

- “The ICV microinjection effect of WJ_MSCs on the miR 497 and 181 expression in the cortex of focal ischemic rat brain”

The referees

- Research project: Effects of platelet-rich plasma on levels of MUC-1 and MUC-4 in human endometrial stromal cells, 2019.
- Master of Science project: Association study of HOTAIR Long Non-Coding RNA with multiple sclerosis, 2019.

Posters & Papers Presented At Congresses:

- “Associated functional motor recovery induced by Intracerebroventricular (ICV) microinjection of Wharton’s jelly mesenchymal stem cells following brain ischemia/reperfusion injury in rat: Decreased dark neurons and Bax gene expression in the cerebral cortex”, 13th Iranian Congress Anatomical sciences, Oct 6-8, Hamedan, Iran, 2018.
- “Effect of Myomectomy on Endometrial Glutathione Peroxidase 3(GPx3) and Glycodelin mRNA Expression at the Time of the Implantation Window”, 11th Iranian Congress Anatomical sciences, Feb 19-21, Ahvaz, Iran, 2014.
- “A case report variation in scalenus muscles”, 10th Iranian Congress Anatomical sciences, May 10-12, Rasht, Iran, 2012.
- “A case report variation in Circle of willis”, 10th Iranian Congress Anatomical sciences, May 10-12, Rasht, Iran, 2012.

Teaching Experiences:

Other activities few years ago: Theoretical courses of anatomical sciences:

- “General Anatomy”, School of Paramedical Sciences, Hamadan. University of medical sciences, Nahavand, Iran, Spring 2016.
- “General Anatomy”, School of Paramedical Sciences, Hamadan. university of medical sciences, Nahavand, Iran, Fall 2016.
- “General Anatomy”, School of Paramedical Sciences, Hamadan. university of medical sciences, Malayer, Iran, Fall 2016.
- “General Anatomy”, School of Paramedical Sciences, Hamadan. university of medical sciences, Nahavand, Iran, Fall 2014.
- “General Anatomy”, School of Paramedical Sciences, Hamadan. university of medical sciences, Malayer, Iran, Fall 2014.
- “General Anatomy”, School of Paramedical Sciences, Hamadan. university of medical sciences, Malayer, Iran, Spring 2014.
- “General Anatomy”, School of Paramedical Sciences, Hamadan. university of medical sciences, Nahavand, Iran, Spring 2012.
- “General Anatomy”, School of Paramedical Sciences, Hamadan. University of medical sciences, Nahavand, Iran, Fall 2012.

Practical courses of Anatomical sciences:

- “Upper & Lower limbs”, School of Medicine, Hamadan University of medical sciences, Hamadan, Iran, 2017-2021.
- “Surface Anatomy”, Faculty of Rehabilitation sciences, Hamadan University of medical sciences, Hamadan, Iran, Spring 2017-2021.
- “General Anatomy”, Faculty of Paramedical Sciences, Hamadan. University of medical sciences, Hamadan, Iran, Fall 2011.

- “Anatomy”, Faculty of Nursing and Midwifery, Hamadan University of medical sciences, Hamadan, Iran, Fall 2017- 2020.
- “Anatomy 2”, Faculty of Nursing and Midwifery, Hamadan University of medical sciences, Hamadan, Iran, Fall 2020, Spring 2021.
- “Neuroanatomy” Faculty of Rehabilitation sciences, Hamadan University of medical sciences, Hamadan, Iran, Spring 2017-2021.
- “Introduction to Anatomy”, School of Medicine, Hamadan University of medical sciences, Hamadan, Iran, Fall 2020-2021.
- “Introduction to Anatomy”, International Campus of Hamadan University of medical sciences, Hamadan, Iran, Fall 2020-2021.
- “Respiratory System”, International Campus of Hamadan University of medical sciences, Hamadan, Iran, Fall 2019-2021.
- “Circulatory System”, International Campus of Hamadan University of medical sciences, Hamadan, Iran, Fall 2019-2021.
- “special senses”, International Campus of Hamadan University of medical sciences, Hamadan, Iran, Fall 2019-2021.
- Histology of “Urogenital System”, Tehran University of medical sciences, Tehran, Iran, 2014.
- Anatomy and Histology of “Circulatory System”, Tehran University of medical sciences, Tehran, Iran, 2014.
- Anatomy of “Nervous System”, Tehran University of medical sciences, Tehran, Iran, 2014.
- Anatomy of “Upper & Lower Limb”, Tehran University of medical sciences, Tehran, Iran, 2014.
- Anatomy of “Urogenital System”, Tehran University of medical sciences, Tehran, Iran, 2014.

- Anatomy of “Respiratory System”, Tehran University of medical sciences, Tehran, Iran, 2014.
- Histology of “Nervous System”, Tehran University of medical sciences, Tehran, Iran, 2014.
- Histology of “Digestive System”, Tehran University of medical sciences, Tehran, Iran, 2013.
- Anatomy of “Digestive System”, Tehran University of medical sciences, Tehran, Iran, 2013.
- “Head & Neck”, School of Medicine, Hamadan University of medical sciences, Hamadan, Iran, 2010-2012.
- “Trunk”, School of Medicine, Hamadan University of medical sciences, Hamadan, Iran, 2010-2012.
- “Upper & Lower limbs”, School of Medicine, Hamadan University of medical sciences, Hamadan, Iran, 2010-2012.
- “Osteology”, School of Paramedical Sciences, Hamadan University of medical sciences, Hamadan, Iran, Spring 2012.
- “General Anatomy”, School of Paramedical Sciences, Hamadan. University of medical sciences, Hamadan, Iran, fall 2011.

Research Interests

- Neuroscience
- Anthropology

Language Proficiency

- **English** MHLE test: total score 63