

1. **Mohammad Mohsen Taghavi**, Reza vazirinejad, Khalil Komlakh, Ahmad Shabanizadeh, Hameid Reza Jafari Naveh, Akram Mollahoseini, Mahdi Shariati Kohbanani, Comparing the Effect of Teaching Aids, Review Session, and Practical Session on Learning Anatomy. *Anatomical Journal* May2016;Volume 13, Number 2:93-98.
 2. Shariati-Kohbanani M, Zare-Bidaki M, **Taghavi MM**, Taghipour Z, Shabanizadeh A, Kennedy D, Dahim H, Salahshoor MR, Jalili C, Kazemi Arababadi M. DNA Methylation and microRNA patterns are in association with the expression of BRCA1 in ovarian cancer. *Cell Mol Biol (Noisy-le-grand)*. 2016 Jan 11;62(1):16-23. Review.
 3. Shariati Kohbanani M, **Taghavi MM**, Shabanizadeh A, Jafari Naveh HR, Taghipour Z, Kazemi Arababadi M³. Different ideas associated renal malformation and laminin $\alpha 5$ expression caused by maternal nicotine exposures. *Cell Mol Biol (Noisy-le-grand)*. 2016 Mar 31;62(3):100-4.
 4. Taghizadeh R, Taghipour Z, Karimi A, Shamsizadeh A, Taghavi MM, Shariati M, Shabanizadeh A, Jafari Naveh HR, Bidaki R, Aminzadeh F. The expression of HoxB5 and SPC in neonatal rat lung after exposure to fluoxetine. *Drug Des Devel Ther*. 2016 Nov 2;10:3323-3329. eCollection 2016.
 5. Molahosseini A, Taghavi MM, Taghipour Z, Shabanizadeh A, Fatehi F, Kazemi Arababadi M, Eftekhari Vaghefe SH. The effect of the ginger on the apoptosis of hippocampal cells according to the expression of BAX and Cyclin D1 genes and histological characteristics of brain in streptozotocin male diabetic rats. *Cell Mol Biol (Noisy-le-grand)*. 2016 Oct 31;62(12):1-5. doi: 10.14715/cmb/2016.62.12.1.
 6. Mohammad Mohsen Taghavi, Mahmood Nazari, Rasoul Rahmani, Ahmadsreza Sayadi, Mohammad Reza Hajizadeh, Mohammad Reza Mirzaei, Hassan Ziaaddini, Seyed Mostafa Hosseini-Zijoud and Mehdi Mahmoodi. Outcome of Capparis Spinosa Fruit Extracts Treatment on Liver, Kidney, Pancreas and Stomach Tissues in Normal and Diabetic Rats. *Med chem* 2014, 4:10 <http://dx.doi.org/10.4172/2161-0444.1000218>.
- Mohammad Kazemi, **Mohammad-Mohsen Taghavi**, Ahmad Shabanizadeh, Zahra Taghipour, Ayat Kaeidi, and Mahdi Shariati-Kohbanani. Investigation of grape sap on wingless/integrated and β -catenin genes expression with histological factors on the hair follicle in rat. *Res Pharm Sci*. 2020 Aug 28;15(4):350-357. doi: 10.4103/1735-5362.293513. eCollection 2020 Aug