

## CURRICULUM VITAE (2019)

### Name:

**Given name:** Hamid **Family name:** Bahramian **Date of Birth:** 22/10/1966.

### Address:

1- Department of Anatomical Sciences, Faculty of Medicine, Isfahan University of Medical Sciences, Isfahan, Iran.

**Phone:** +989133191193

**E-mail:** bahramian@med.mui.ac.ir

## CURRENT STATUS

- Associate professor, Anatomical sciences department, School of medicine, Isfahan university of medical sciences

## EDUCATION

- P.h.D. Anatomy, University of Medical Sciences, Isfahan, Iran. 1997-now

## PUBLICATION

1. Effect of protamine-2 deficiency on ICSI outcome. MH Nasr-Esfahani, M Salehi, S Razavi, M Mardani, **H Bahramian**. Reproductive biomedicine online, 9(6):652-658.
2. Induced in vitro differentiation of neural-like cells from human exfoliated deciduous teeth-derived stem cells. Nosrat Nourbakhsh, Mitra Soleimani, Zahra Taghipour, Khadijeh Karbalaie, **Hamid Bahramiyan**, Mohammad-Hossein Nasr-Esfahani and Hossein Baharvand. International Journal of Developmental Biology, 55(2):189-195.
3. Transplantation of undifferentiated and induced human exfoliated deciduous teeth-derived stem cells promote functional recovery of rat spinal cord contusion injury model. Z Taghipour, K Karbalaie, A Kiani, A Niapour, **H Bahramian**. Stem cells and development, 21(10):1794-1802.
4. Antioxidant supplementation of culture medium during embryo development and/or after vitrification-warming; which is the most important? SM Hosseini, M Forouzanfar, M Hajian, V Asgari, P Abedi, L Hosseini, S Ostadhosseini, F Moulavi, M Safahani Langroodi, H Sadeghi, **H Bahramian**, Sh Eghbalsaied, MH Nasr-Esfahani.. Journal of assisted reproduction and genetics, 26(6):355-364.
5. The beneficial effect of encapsulated human adipose-derived stem cells in alginate hydrogel on neural differentiation. Z Khosravizadeh, S Razavi, **H Bahramian**, M Kazemi. Journal of Biomedical Materials Research Part B: Applied Biomaterial, 102(4):749-55.

## RESEARCH INTEREST

- Stem cell biotechnology and IVF.