

## Curriculum Vitae

### Madjid Momeni-Moghaddam

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### Interesting fields of research:

**Stem Cell Biotechnology, Molecular Biotechnology**

### Selected Publications:

[The molecular signature and spermatogenesis potential of newborn chicken spermatogonial stem cells in vitro.](#) Sisakhtnezhad S, Bahrami AR, Matin MM, Dehghani H, **Momeni-Moghaddam M**, Boozarpour S, Farshchian M, Dastpak M. *In Vitro Cell Dev Biol Anim.* 2015 Apr;51(4):415-25. doi: 10.1007/s11626-014-9843-1. Epub 2015 Mar 5. PMID:25740657

[Construction and quantitative evaluation of a dual specific promoter system for monitoring the expression status of Stra8 and c-kit genes.](#) Dastpak M, Matin MM, Farshchian M, Arsenijevic Y, **Momeni-Moghaddam M**, Sisakhtnezhad S, Boozarpour S, Bidkhorri HR, Mirahmadi M, Bahrami AR. *Mol Biotechnol.* 2014 Dec;56(12):1100-9. doi: 10.1007/s12033-014-9790-9. PMID:25260891

[A simple method for isolation, culture, and in vitro maintenance of chicken spermatogonial stem cells.](#) **Momeni-Moghaddam M**, Matin MM, Boozarpour S, Sisakhtnezhad S, Mehrjerdi HK, Farshchian M, Dastpak M, Bahrami AR. *In Vitro Cell Dev Biol Anim.* 2014 Feb;50(2):155-61. doi: 10.1007/s11626-013-9685-2. Epub 2013 Nov 21. PMID:24257999

[Human adipose-derived mesenchymal stem cells can survive and integrate into the adult rat eye following xenotransplantation.](#) Haddad-Mashadrizesh A, Bahrami AR, Matin MM, Edalatmanesh MA, Zomorodipour A, Gardaneh M, Farshchian M, **Momeni-Moghaddam M**. *Xenotransplantation.* 2013 May-Jun;20(3):165-76. doi: 10.1111/xen.12033. Epub 2013 May 16. PMID:23679842

[Assessment of biofilm cell removal and killing and biocide efficacy using the microtiter plate test.](#) Shakeri S, Kermanshahi RK, **Momeni-Moghaddam M**, Emtiazi G. *Biofouling.* 2007;23(1-2):79-86. PMID:17453732