

Awards:

Feb. 2014 First prize for high quality publication in 4th Annual Research Symposium in Pasteur Institute of Iran, Tehran, Iran.

Jan. 2011 First prize for research activities in 2010 between Associate Professors in Pasteur Institute of Iran. 3th Annual Research Symposium in Pasteur Institute of Iran, Tehran, Iran.

Mar. 2008 First prize for periodontal paper publication: Mohammadi M, Shokrgozar MA, Mofid R. Culture of Human Gingival Fibroblasts on a Biodegradable Scaffold and Evaluation of its Effect on Attached Gingiva: A Randomized Controlled Pilot Study. J. Periodontol. 2007; 78: 1897-1903, 7th Annual Dental Symposium-In the memory of Martyr Dr. Hedayat, Tehran, Iran.

Jan. 2008 First prize for high quality and quantity researches and publications in cell culture and tissue engineering, 2th Annual Research Symposium in Pasteur Institute of Iran, Tehran, Iran.

Mar. 2007 First prize for periodontal thesis: Evaluation of seeding of human gingival fibroblasts on a biodegradable scaffold for gingival augmentation: A pilot study. Specialist student in Periodontology. Shaheed Beheshti University of Medical Sciences, Dental School. Advisors: Dr. R. Mofid and Dr. M.A. Shokrgozar, 6th Annual Dental Symposium-In the memory of Martyr Dr. Hedayat, Tehran, Iran.

Jan. 2007 First prize for high quality and quantity publications in cell culture and tissue engineering, 1th Annual Research Symposium in Pasteur Institute of Iran, Tehran, Iran.

Nov. 2006 Third prize for construction of human living skin composed of 2 dermis and epidermis layers on a biocompatible and biodegradable scaffold(*in vitro*), Shokrgozar MA, Pajoom Shariati SR, Vosoughi M., BioTech Exchange Forum(BTEF), 8 Nov. 2006, Tehran, Iran.

Mar. 2005 First prize for periodontal paper publication: Khosravi M, Samadi Bahrami Z, Saheb Jam Atabaki M, Shokrgozar MA, Shokri F. Comparative effectiveness of hand and ultrasonic instrumentation in root surface planning *in vitro*. J. Clin. Periodontol. 2004; 31: 160-165, 4th Annual Dental Symposium-In the memory of Martyr Dr. Hedayat, Tehran, Iran.