











Saturday, May 15 (17:00-20:00)

Scientific session: Sperm selection methods in ART/ Oxidative stress
Scientific manager: Serajedin Vahidi, M.D.

	Alireza Talebi, <i>Ph.D.</i> (Iran)	Etiologies of male oxidative stress	17:00-17:20
	Amirhossein Rahavian, <i>M.D.</i> (Iran)	Treatment of male infertility	17:20-17:35
	Peyman Salehi, <i>M.D.</i> (Iran)	Sperm DNA fragmentation, contributing factors, and clinical setting	17:35-17:50
	Seyyed Mohammad Kazemeini, <i>M.D.</i> (Iran)	ART and male infertility	17:50-18:05
	Mohammad Ali Sedighi Guilani, <i>M.D.</i> (Iran)	AZFc deletions Y chromosome and male infertility	18:05-18:25
	Allan Pacey, <i>Ph.D.</i> (UK)	Sperm selection using Microfluidic method	18:35-18:55
	Nima Narimani, <i>M.D.</i> (Iran)	Sperm selection using PICS1 method	18:55-19:10
	Ali Nabi, <i>Ph.D.</i> (Iran)	Sperm selection using magnetic activated cell sorting (MACS) in assisted reproduction	19:10-19:25
	Esmat Mangoli, <i>Ph.D.</i> (Iran)	Use of ultra-high magnification (MSOME) sperm selection for assisted reproduction	19:25-19:40
	Laleh Dehghan Marvast, <i>M.D., Ph.D.</i> (Iran)	Sperm selection using Zeta potential method	19:40-19:55