

CURRICULUM VITAE

PERSONAL INFORMATION

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ACADEMIC EDUCATION:

- **PhD** in Clinical Biochemistry, *Isfahan University of Medical Sciences (IUMS), Isfahan, Iran (2006-2013)*.
- **M.Sc** in Clinical Biochemistry, *Isfahan University of Medical Sciences (IUMS), Isfahan, Iran (1996-1999)*.
- **B.Sc** in Biology, *Ferdosi University of Mashhad, Mashhad, Iran (1990-1994)*.

PUBLICATIONS:

1. Abdi, S., et al., *P745 Possible interaction of extremely low frequency electromagnetic fields with atherosclerosis promotion and progression in human, an invitro investigation*. Cardiovascular research, 2014. **103**.
2. Abdi, S., et al., *CHANGES IN PHYSICO-CHEMICAL CHARACTERISTICS OF HUMAN LOW DENSITY LIPOPROTEIN NANO-PARTICLES BY ELECTROMAGNETIC FIELD EXPOSURE*. Studia Universitatis Babes-Bolyai, Chemia, 2016. **61(1)**.
3. Abdi, S., et al., *Evaluation of the effects of weak and moderate static magnetic fields on the characteristics of human low density lipoprotein in vitro*. Bioelectromagnetics, 2013. **34(5)**: p. 397-404.
4. Abdi, S., et al., *Changes in low density lipoprotein susceptibility to oxidation under the exposures of AC magnetic fields in vitro*. Research in Pharmaceutical Sciences, 2012. **7(5)**: p. 521.

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14. Basati, G., et al., *Association of the plasma myeloperoxidase level with paraoxonase-1 activity in unstable coronary artery disease*. Clinical Biochemistry, 2011. **44**(13): p. S125.
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17. Dezfoulian, O., et al., *Leucocytozoonosis in domestic birds in southwestern iran: an ultrastructural study*. Iranian journal of parasitology, 2013. **8**(1): p. 171.
18. Dorrnian, D., et al., *Effect of DC magnetic field on the susceptibility of LDL to oxidation in vitro*. Clinical Biochemistry, 2011. **44**(13): p. S143.
19. EGS, E.G.S., *بنجر ریطیحم هذور یا تر رد برچ یاهدیسا*. Tehran University Medical Journal, 2014. **72**(1).
20. Emami Razavi, A., G. Basati, and S. Abdi, *Reciprocal effects of cadmium and pH on the intestinal absorption of fatty acids in rat*. Tehran University Medical Journal TUMS Publications, 2014. **72**(1): p. 1-6.
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