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Personal Details

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Qualifications

January 1998 PhD in Veterinary Parasitology, Tehran University, Tehran, Iran

September 1991 Doctor of Veterinary Medicine, Urmia University, Urmia, Iran

Teaching Accomplishments

1998 Present Teaching different courses of Veterinary Parasitology. at faculty of,
Veterinary Medicine, Semnan University

2014 Secretary of the Supervisory, Evaluation and Quality Assurance, Department.
Of higher education, Semnan province

Journal Articles

- Eslami, A, Changizi, E and Moghadam, M (2000) Prevalence of helminth infections in the cape hare (*Lepus capensis*) in Iran. *Vet Res Commun* 24: 455-458.
- Haji Hajikolaei MR, Changizi E, Lotfollazadeh S, Marzban K (2003) Investigation of prevalence of Theileria sp. infection and interrelationship with clinical signs at Ghaemshahr abattoir. *Vet Med Univ Tehran* 58:101–103.
- Changizi E, Mobedi I, Salimi-Bejestani MR, Rezaei-Doust A (2007) Gastrointestinal helminthic parasites in stray cats (*Felis catus*) from northern Iran. *Iranian J Parasitol* 2: 25-9.
- Nabian S, Rahbari S, Changizi A, Shayan P (2009) The distribution of Hyalomma spp ticks from domestic ruminants in Iran. *Med Vet Entomol.* 23(3): 281–283.
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- Darvishi MM, Youssefi MR, Changizi E, Rahimi MR (2014) Survey on morphometric characteristic of different developmental stages of *Dermacentor marginatus* under laboratory conditions. *Asian Pac J Trop Dis* 4, S758-S761.
- Staji H, Tonelli A, Javaheri-Vayeghan A, Changizi E, Salimi-Bejestani MR (2015) Distribution of Shiga toxin genes subtypes in B1 phylotypes of *Escherichia coli* isolated from calves suffering from diarrhea in Tehran suburb using DNA oligonucleotide arrays. *Iran J Microbiol* 7 (4), 191-195.
- Changizi E (2015) Prevalence, intensity and associated risk factors for ovine tick infestation in two districts of Semnan area. *Iran J Vet Me* 8 (4), 287-292.
- Staji H, Bejestani MRS, Changizi E, Vayeghan AJ (2015) Distribution of *Escherichia coli* Shiga toxin encoding genes (stx1, stx2) in Sangesari lambs suffering from diarrhea by Multiplex PCR technique. *Koomesh* 17 (1).
- Shayan P, Jafari S, Fattahi R, Ebrahimzade E, Amininia N, Changizi E (2016) Identification and characterization of *Theileria ovis* surface protein (ToSp) resembled TaSp in *Theileria annulata*. *Parasitol Res* 115, 1893-1899.
- Salimi Bejestani MR, Changizi E, Darvishi MM (2016) Abnormal life cycle of *Hyalomma dromedarii* (Acari: Ixodidae) on single-humped camels in Semnan, North-East of Iran. *Arch. Razi Inst* 71(3): 195-198.

Conference article

- Changizi, E. Shams, S (2000) Cryptosporidiosis in Children in Isfahan. the 8th European Multicolloquium of Parasitology. Poznan, Poland.
- Changizi, E (2002) Prevalence of Theileriosis in Vaccinated Cattle. 4th International Conference on Ticks& Tick-borne Disease ((TTP4)). Banff, Canada.
- Changizi, E. Rahbary, S. Eslami, A (2005) Prevalence & Intensity of Hard ticks from Cape Hare (*Lepus capensis*) 5th International Conference on Ticks and Tick-borne Disease (TTP5). Neuchatel, Switzerland.
- Salimi Bejestani, MR. Changizi, E (2005) Distribution of hard Ticks in Cattle and sheep in Semnan, North of Iran. 13th Multi-disciplinary Iranian Researchers Conference in Europe. London, England.
- Changizi, E. Salimi, MR. Mirabi, F (2006) Morphological Characteristic of *Hyalomma anatolicum anatolicum* (Koch 1844) in shahmirzad area. Scientific Programme of the Asian Vomponent of the ICTTD meeting. Istanbul, Turkey.
- Changizi, E. Rahbary, S. Nabian, S. Salimi Bejestani, MR (2008) Site location of *Dermacentor* spp and *Hyalomma* spp on sheep & goat in Semnan (North East of Iran). VI International Conference on Ticks and Tick-borne Disease (TTP6). Buenos Aires, Argentina.
- Changizi, E. Darvishi, MM. Salimi bejestani, MR (2011) Life cycle of the *Dermacentor marginatus* (Acari: Ixodidae) under laboratory conditions in shahmirzad

- area (Semnan, Iran). VII International Conference on Ticks and Tick-borne Disease (TTP7) Zaragoza, Spain.
- Changizi, E (2012) First report of *Cryptosporidium ryanae* infection in cattle in Iran. 1st international & 8th National Congress of Parasitology & Parasitic Diseases in Iran. Kerman, Iran.
 - Changizi, E. Staji, H. Darabizade, Z. Omidbakhsh, S, Taherdoust, M (2017) Prevalence of Babesia spp in asymptomatic dogs in different shelters in Semnan province. 9th Tick and Tick-borne Pathogen Conference & 1st Asia Pacific Rickettsia Conference. Cairns, Australia.