

Resume'

Name: Saleh Saleh Nezhad **Status:** Married

Nationality: Iranian **Date of birth:** 12 March 1982

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Academic background

- [PhD in Biochemistry of Honey](#). (Matric number:MHA090008)
Faculty of Medicine. [University of Malaya](#).
Kuala Lumpur. Malaysia. (2009-2013).
- M.Sc in Animal science engineering. Faculty of agriculture. Azad University of Kashmar. Khorasan Razavi. Iran. (2004_2006).
- B.SC in Animal science engineering. Faculty of agriculture. Azad University of Kashmar. Khorasan Razavi. Iran. (2000_2004).

Occupations

- The best beekeeper of Khorasan Razavi province of Iran. (2017).
(living in beekeeper family).
<http://salehhoney.blogspot.com/2011/03/establishing-medicinal-beekeeping-help.html>
- [Biochemistry Lecturer. Faculty of Biology. Islamic Azad University of Mashhad. Mashhad. Iran. \(2016\)](#).
- [Food technical manager. Food laboratory. Shahd Golha Co, Mashhad, Iran. \(2007\)](#).
- Part time researcher and honeybee farm manager. UAPCO Company, Kuwait. (2005-2006). <http://uapco.net/honey.html>

Books, Papers and proceedings

- [Salehnezhad, S. Biochemical Characterization of Antioxidant in Selected Iranian Honey. 2013. \(in English language\) 240 pages.](#)
- Editor of the Apitherapy book. 2008. (in Persian language) by B. Saleh Nezhad. ISBN: 9789644774690. Mashhad. Iran.
- ✓ S. H. Chermahini, F. A. A. Majid, M. R. Sarmidi, E. Taghizadeh and Saleh Saleh Nezhad. Impact of saffron as an anti-cancer and anti-tumor herb. 2010. Afri J. Pharmacy and Pharmacology 4(11), 834 – 840. (ISI-Cited Publication).
- ✓ Salehnezhad, S., and Kamaruddin Mohd. Yusoff. A preliminary study on antioxidant activity of selected Iranian honeys. 2010. Journal of ApiProduct and ApiMedical Science 2 (1): 39. (SCOPUS-Cited Publication).
- ✓ Salehnezhad, S., and K. Mohd Yusoff. Honey as a medicinal food. 2011. Netro32. Page 48. Bangkok. Thailand.
 - Salehnezhad, S., and V Pouresmaeil. Evaluation of the Antioxidant Capacities in the Phenolic Fraction of Selected Honey. 2016. 14th Congress of Biochemistry. Tehran. Iran.
 - Salehnezhad, S., and K. Mhd Yusoff. Evaluation of the phenolic contents & antioxidant capacities of honey. 2015. 44th Apimondia. Page 286. Daejeon. South Korea.
 - Salehnezhad S. Evaluation of poly floral honey, sucrose and vitamins administration in drinking water on efficacy of broiler chickens. 2007. 16th European symposium on poultry nutrition. Strasbourg. France.

- Salehnezhad, S., and H. Kermanshahi. Evaluate honey effects on Immune system in animal model. 2009. 41th APIMONDIA. Page 69. Montpellier. France.
- [Salehnezhad, S., and H. Kermanshahi. Effect of Iranian Poly Floral Honey on performance of broiler chicken. 2008. 9th Asian Apicultural Association Conference and exhibition. Page 178. Hangzhou. China.](#)
- Salehnezhad, S. Usage of honeybee products for animals. 2006. First national conference of honey bee products and their role in health promotion and diseases treatment. Page 80. Esfahan. Iran.
- [Salehnezhad S. Healing skin diseases with honeybee product. 2007. 18th Iranian congress of physiology and pharmacology. Volume 11. Page 118. Mashad. Iran.](#)
- ❖ [Salehnezhad, S. HONEY ADULTERATION. 2013. Apimondia2015](#)

Membership in technical associations

- Member of Malaysian Apitherapy society in 2010.
- Member of German Apitherapy society in 2006.
- [Member of Apimondia in 2006.](#)

Contact informations

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