

# **CURRICULUM VITAE**

**Mohammad Reza Vahed**

## **Current Appointment:**

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## **Education and Training**

1997-2000 B.Sc . Radiology technology

Mashhad University of Medical Sciences ,Mashhad ,Iran

2001-2003 M.Sc. Medical physics

TM University of Medical Sciences , Tehran , Iran

2011- 2017 Ph.D. Cognitive Neurosciences –Medical physics

ICSS ,Tehran,Iran

## **Selected Publication:**

1-Mokhtari D, **Vahed M.R.** Measurement and Comparison of Ultrasound Velocity as a Function of Temperature in Normal Breast Tissue and Tumors .Daneshvar Journal .2002 Oct ;41: P. 51-56.

2-1-Mokhtari D, **Vahed M.R.**, Gity M .The application of discriminant analysis in differentiation of fibroadenoma and ductal carcinoma of breast tissue using ultrasound velocity measurement.Iran.J.Radiat.Res.2003 December 1 ;3: P. 163-169.

3- **Vahed M.R.** Mokhtari D, Gity M.Attenuation Coefficient of Ultrasonic Wave in Normal Breast Tissue , Benign and Malignant Lesion at Different Temperatures . Nameh Daneshgah.2003 13;40:p.102-11.

4- Abdolmaleki p, Mokhtari D ,**Vahed M.R.**, Gity M. Applying the Artificial Neural Network in Making Discrimination of Benign and Malignant Patterns of Breast Lesions Using Ultrasound Parameters. Daneshvar Journal .2005 April ;56: P. 31-38

5-Vahed, M.-R., Nasehi, M., Zarrindast, M.-R. The effect of anodal and cathodal tDCs on acquisition, of fear extinction memory in lpfc and rpfc regions of male mice. Annals of Tropical Medicine and Public Health , (2018) 6 (Special Issue), p. S126.