

Curriculum vitae

Personal information:

Name: Nourrollah Yadegari

Birth date: 1970 in Ilam

Sex: male

Marital status: married

Nationality: Iranian

Current position: MD assistant professor of psychiatry, faculty of medicine, Ilam University of medical sciences, Ilam, Iran.

Workplace: department of psychiatry

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Education

2009 - 2012: MD in psychiatry, Tehran University of medical sciences

1990 - 1997: general medicine, Isfahan University of medical sciences

Job Experiences

1. Head of Health Insurance of Relief Foundation , Ilam, Iran, 1998-2004
2. Assistant director Therapy of Martyr Foundation, Ilam, Iran, 2005-2007
3. Technical Assistant of Baqiatalah Clinic, Ilam, Iran, 1998-2009
4. Educational Assistant of Ayatollah Taleghani Hospital, University of Medical Science, Ilam, Iran, 2013-2016

5. Director of Women Psychiatric Ward, Mustafa Khomeini Hospital,
University of Medical Science, Ilam, Iran, 2013 to Now

Articles

1- Double-Blind, Placebo-Controlled Trial of Risperidone Plus Amantadine in
Children With Autism: A 10-Week Randomized Study

Mohammadi, Mohammad-Reza MD;; Yadegari, Nourollah MD;; Hassanzadeh, Elmira MD;; Farokhnia, Mehdi MD;; Yekehtaz, Habibeh MD;; Mirshafiee, Omid MD;; Akhondzadeh, Shahin PhD, FBPharmacolS, DSc

Clinical Neuropharmacology: November/December 2013 - Volume 36 - Issue 6 - p 179–184

2-The Prevalence of Attention Deficient Hyperactivity Disorder Among
Iranian Children: A Meta-Analysis

Nourollah Yadegari , Kourosh Sayehmiri , Mona Zamanian Azodi , *, Fatemeh Sayehmiri and
Farhad Modara. Iran J Psychiatry Behav Sci. 2018 December; 12(4)

3-A Randomized double-blind, placebo-controlled trial
Galantamine efficacy and tolerability as an augmentative therapy in autistic children,

Ali Ghaleiha, Mohammad Ghyasvand, Mohammad-Reza Mohammadi, Mehdi Farokhnia, Noorollah Yadegari, Mina tabrizi, Reza Hajiaghvaei, Habibeh Yekehtaz and Shahin Akhondzadeh
J Psychopharmacol published online 15 October 2013

4-Bupropion versus methylphenidate in the treatment of children with attention-
deficit/hyperactivity disorder: randomized double-blind study

Morteza Jafarinia, Mohammad-Reza Mohammadi, Amirhossein Modabbernia, Mandana Ashrafi,

Danial Khajavi, Mina Tabrizi, Noorollah Yadegari and Shahin Akhondzadeh

HUMAN PSYCHOPHARMACOLOGY 17 July 2012

