

Str. M. Kogălniceanu nr. 1 Cluj-Napoca, RO-400084 Tel.: 0264-40.53.00 Fax: 0264-59.19.06

> rector@ubbcluj.ro www.ubbcluj.ro

NOTICE

BASIC INFORMATION

Position available within the research project entitled: "Testarea eficientei unei interventii trasdiagnostice REBT online pentru reducerea problemelor de internalizare la adolescenti", project number PN-III-P4-ID-PCE-2016-0861

Title*: Researcher

Researcher Profiles *:

Offer Description*:We are looking for a highly motivated psychologist to be part of a research group studying transdiagnostic interventions delivered online for anxiety and affective problems in adolescents. The ideal candidate will have a strong background and research experience in cognitive science and clinical psychology.

First Stage Researcher (R1) Recognised Researcher (R2) Leading Researcher (R4) Established Researcher (R3) Psychological sciences Research field * **Subresearch field**: (se selecteazăsubdomeniileaferente din Annex 1 – opțional) Temporary Type of Contract*: Job Status * **Hours Per Month***:(22) Application Deadline *: March 13, 2018 **Envisaged Job Starting Date**: March 19, 2017 Is the job funded through a EU Research Framework Programme? * Not funded by an EU programme How to Apply *:

HIRING INFO & WORK LOCATION

Number of positions available*: 1

Company/Institute*: Babes-Bolyai University

Department*: Department of Clinical Psychology and Psychotherapy

REQUIREMENTS

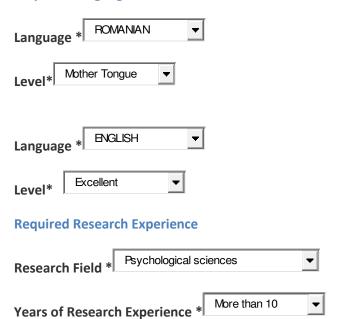
Required Education Level

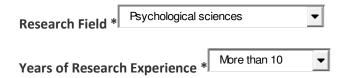
Main Research Field*: Psychological sciences			
Level*:	PhD or equivalen	t 🔻	
Main Research Field*:			▼
Level*:	Please Select	-	1

Skills/Qualifications: B.A./B.Sc. and M.A/M.Sc. in Psychology

Specific Requirements: Hands-on research experience in cognitive and clinical psychology

Required Languages





ADDITIONAL INFO

E-mail for additional job details: (ancadobrean@psychology.ro)

Selection process: CV and interview

Additional comments: previous *publication in the field is an advantage*

Project coordinator,

Dobrean Anca, Ph.D