

Abigail Ortiz

Psychiatrist at The Royal Ottawa Mental Health Centre and Mood Disorders Center of Ottawa, UOHS
Ottawa, ON, CA

Dr. Ortiz's research focuses on understanding mood regulation using mathematics

Topics

Mood Disorders, Bipolar Disorder, Mood regulation, Pharmacotherapy, Nonlinear methods in Psychiatry, Major depressive disorder, Mental Health

Past Talks

New methods for analyzing mood data in bipolar disorder
University of Ottawa, Department of Psychiatry Grand Rounds

Exponential state transition dynamics in the rest-activity architecture of patients with bipolar disorder
18th annual conference of the International Society for Bipolar Disorder and the 8th biennial conference of the International Society for Affective Disorders

New methods for analyzing mood data in bipolar disorder
17th Annual Conference of the International Society of Bipolar Disorders (ISBD)

Time-series analysis: an approach for understanding mood regulation in bipolar disorder
ACNP

Time-series analysis: an approach for understanding mood regulation in healthy controls
CINP

Education

Royal College of Physicians and Surgeons of Canada
FRCPC Psychiatry

Dalhousie University
Postdoctoral Fellowship Mood Disorders

McGill University
M.Sc. Psychiatry

National Institute of Psychiatry
Speciality in Geriatric Psychiatry

National Autonomous University of Mexico (UNAM)
M.D. Psychiatry

Accomplishments

Travel Fellowship Award
2017

Society of Biological Psychiatry

Young Researcher Inspiration Award
2016

Samuel Gershon Award
2015

International Society for Bipolar Disorders

Travel Award
2015

American College of Neuropsychopharmacology

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