



Eduard Vieta

University of Barcelona, Spain

Eduard Vieta is Professor of Psychiatry and Chair at the University of Barcelona and Head of the Department of Psychiatry and Psychology at the Hospital Clinic, where he also leads the Bipolar and Depressive Disorders Program in Barcelona, Catalonia, Spain. His unit is one of the worldwide leaders in clinical care, teaching and research on affective disorders and precision psychiatry. He is also the current Scientific Director of the Spanish Research Network on Mental Health (CIBERSAM).

Professor Vieta has received the Aristotle award (2005), the Mogens Schou award (2007), the Strategic Research award of the Spanish Society of Biological Psychiatry (2009), the Official College of Physicians award for Professional Excellence (2011), the Colvin Prize on Outstanding Achievement in Mood Disorders Research by the Brain and Behavior Research Foundation (2012), the Clinical Neuroscience Lilly award by the International College of Neuropsychopharmacology (CINP, 2014), the Simon Bolivar Award (American Psychiatric Association, 2017) the Research Prize of the World Federation of Societies of Biological Psychiatry (WFSBP, 2017), and the Trueta Award (2021). Professor Vieta has been named best psychiatrist in Spain (Monitor Sanitario, El Español), is an honorary member of the

Spanish Society of Biological Psychiatry and has also been awarded *Doctor Honoris Causa* by the University of Valencia.

Professor Vieta has authored more than 1,000 original articles, 500 book chapters and 50 books. His *h* index is 150 and he has over 87,000 citations (Google Scholar), which makes him the most cited scientist worldwide in the field of bipolar disorder over the last 10 years, as well as one of the world's most influential scientific minds, according to Clarivate Analytics ranking (Highly Cited). His papers have had over 800,000 downloads. Furthermore, he is Editor-in-Chief of *European Neuropsychopharmacology*, has served as Invited Professor at both McLean Hospital and Harvard University and as Neuroscience Scientific Advisor to the European Presidency.