An EEG Study of Brain Connectivity Dynamics at the Resting State

Stavros I. Dimitriadis, University of Patras, Greece & Aristotle University, Thessaloniki, Greece
Nikolaos A. Laskaris, Aristotle University, Thessaloniki, Greece
Vasso Tsirka, University of Crete, Greece
Michael Vourkas, Technical High School of Crete, Greece
Sifis Micheloyannis, University of Crete, Greece

Color Fig 3:

Fig. 3. Fluctuations in modular-structure quantified via VI metric for every subject and frequency band. Individual VI values have been normalized according to the overall maximum $V_{I_{\text{max}}}$ (the brighter the higher VI value).