

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:

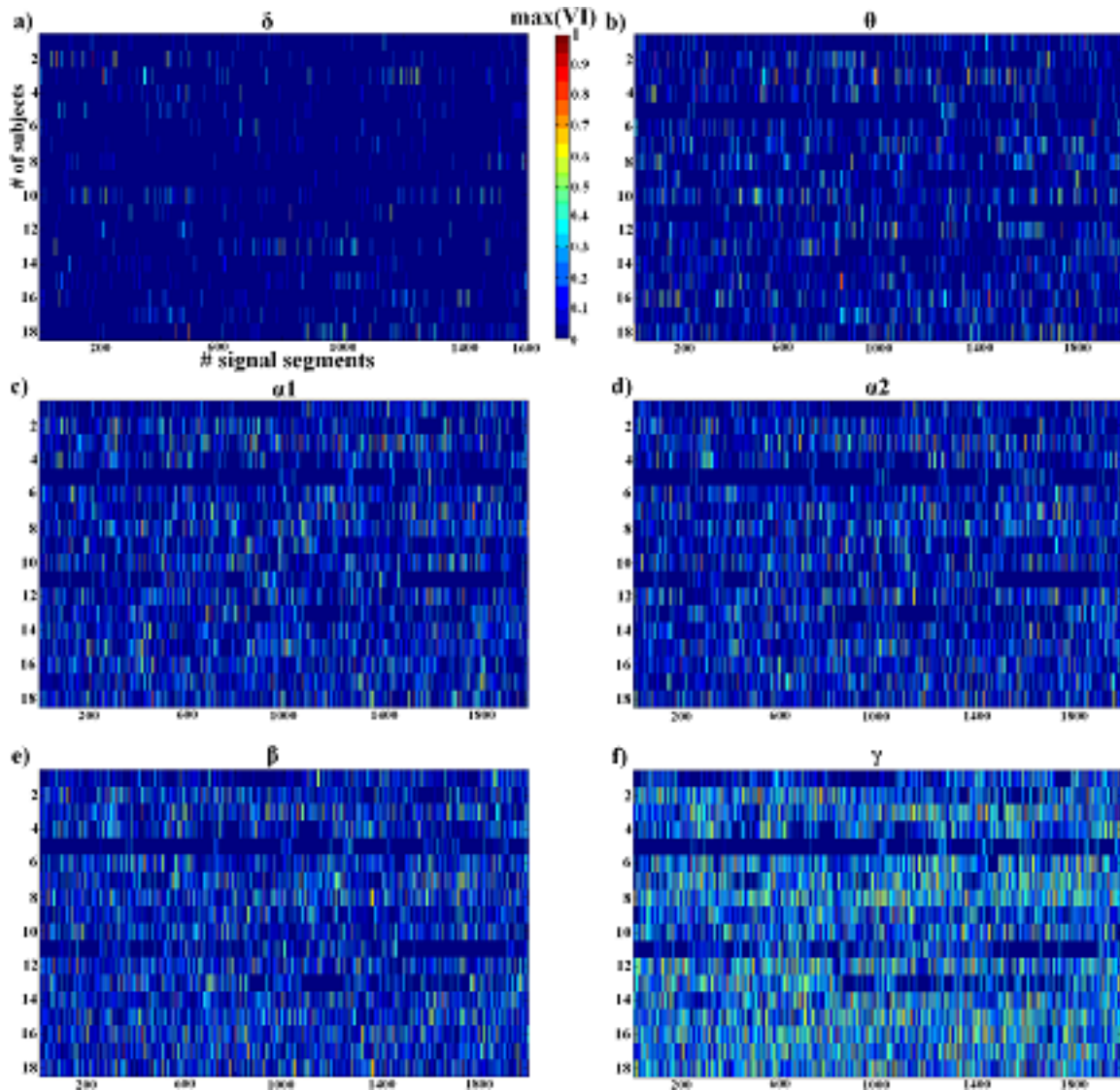


Fig. 3. Fluctuations in modular-structure quantified via VI metric for every subject and frequency band. Individual VI values have been normalized according to the overall maximum VI_{\max} (the brighter the higher VI value).