Editor Board of "Brain-Apparatus Communication-A journal of Bacomics"

Editor-in-Chief

Dezhong Yao (University of Electronic Science and Technology of China)

Associate Editors:

Benjamin Becker (University of Electronic Science and Technology of China) David Mehler (Cardiff University & University of Münster) Xiao Hu (Duke University) Laura L. Marzetti (University "G. d'Annunzio")

Editorial Office

Yongxiu Lai (PhD), managing editor Yun Qin (PhD), managing editor bac@uestc.edu.cn

Editorial Board

Yiwen Wang (Hong Kong University of Science and Technology, China) Jing Jin (East China University of Science and Technology, China) Jianbao zhang (Xi'an Jiaotong University, China) Fang Zeng (Chengdu University of TCM, China) Yang Xia (University of Electronic Science and Technology of China, China) Changsong Zhou (Hong Kong Baptist University, China) Daging Guo (University of Electronic Science and Technology of China, China) Bharat Biswal (New Jersey Medical School, USA) Shuxia Yao (University of Electronic Science and Technology of China, China) Keith Kendrick (University of Durham, UK) Giuseppe.chiarenza (Università Milano, Itly) Armida Mucci (University of Campania "Luigi Vanvitelli", Italy) Tiejun Liu (University of Electronic Science and Technology of China, China) Pedro A. Valdés-Sosa (Cuban Neuroscience Center, Cuba) Peng Xu (University of Electronic Science and Technology of China, China) Daniele Marinazzo (Ghent University, Belgium) Cheng Luo (University of Electronic Science and Technology of China, China) Maria Luisa Bringas Vega (Cuban Neuroscience Center, Cuba) Thomas Knoesche (Max Planck Institute for Human Cognitive and Brain Sciences, Germany) Yangsong Zhang (Southwest University of Science and Technology, China) Diego Centonze (University of Rome Tor Vergata, Itly) Salvatore Campanella (University of Brussels (ULB), Belgium) Patrizia Ranzo (University of Campania "Luigi Vanvitelli", Itly)

Advisory Board

Chen Lin, Academician of CAS (cognitive neuroscience) Guo aike, Academician of CAS (neuroscience)