# Editorial Note: Efficient Multimedia Processing Methods and Applications

*Multimedia Tools and Applications* gratefully acknowledges the editorial work of the scholars listed below on the special issue entitled "Efficient Multimedia Processing Methods and Applications."

Of 40 papers submitted to this issue, 20 were eventually accepted after a stringent peer-review process.

Weiqing Min (**Corresponding Guest Editor**)
Institute of Computing Technology, Chinese Academy of Sciences, Beijing, China
minweiqing@ict.ac.cn

Bing-kun Bao
Institute of Automation, Chinese Academy of Sciences, Beijing, China
bkbao@nlpr.ia.ac.cn

Qianqian Xu
Institute of Information Engineering, Chinese Academy of Sciences, Beijing, China
xuqianqian@iie.ac.cn

Luis Herranz
Computer Vision Center, Barcelona, Spain
lherranz@cvc.uab.es

Shuqiang Jiang
Institute of Computing Technology, Chinese Academy of Sciences, Beijing, China
sqjiang@ict.ac.cn

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.