

7. Wang, Y., Gao, Y., Li, Y., Tong, X., 2020d. A worker-selection incentive mechanism for optimizing platform-centric mobile crowd sourcing systems. *Computer Networks* 171, 107144.
8. Li, F., Wang, Y., Gao, Y., Tong, X., Jiang, N., Cai, Z., 2021. Three party evolutionary game model of stakeholders in mobile crowdsourcing. *IEEE Transactions on Computational Social Systems*.
9. Wang, Y., Cai, Z., Zhan, Z.H., Gong, Y.J., Tong, X., 2019e. An optimization and auction-based incentive mechanism to maximize social welfare for mobile crowdsourcing. *IEEE Transactions on Computational Social Systems* 6, 414–429.
10. Zhao, B., Wang, Y., Li, Y., Gao, Y., Tong, X., 2019. Task allocation model based on worker friend relationship for mobile crowdsourcing. *Sensors* 19, 921.