



INSTITUTE OF AGRICULTURAL RESOURCES
AND REGIONAL PLANNING, CAAS

Teng Fei



Assistant Professor



86-10-82100502



tengfei@caas.cn



Innovation Team of Agricultural Remote Sensing, IARRP, CAAS



Ziyuan Building, 12 Zhongguancun Nandajie Street, Haidian District, Beijing, China

Research Interests

•Agricultural condition monitoring with remote sensing

Publication

Analysis on the potential of soybean imports of China under the background of Sino-US trade friction(CN), China Agricultural Informatics, 2018, DOI:10.12105/j.issn.1672-0423.20180504

Computing Environment of Agricultural Resource Remote Sensing Monitoring System: Design and Application(CN), Chinese Agricultural Science Bulletin, 2019, DOI: 10.11924/j.issn.1000-6850.casb20190400031

Impact of red-edge waveband of Rapid Eye satellite on estimation accuracy of crop planting area(CN), Transactions of the Chinese Society of Agricultural Engineering, 2016, DOI:10.11975/j.issn.1002-6819.2016.13.020