

ב

2014.07-2016.06,	GNSS-R	
2013.07-2017.12,		863
2013.12-2015.12,		
2021.09-2023.09,		
2021.06-2023.06,		
2021.06-2023.06,		
2020.01-2022.01,		
2019.06-2021.06,		
2016.01-2019.04,		
2015.07-2018.06,		
2012.06-2015.06,		
Liu Q, Wang X, Cong K*, et al. Temporal and Spatial Analysis of Deformation Monitoring of the Ming Great Wall in Shanxi Province through InSAR[J]. Applied Sciences, 2023, 13(22): 12179.		
Wang X, Cong K*, Wu Y, et al. Urban coastal area subsidence monitoring and analysis using SBAS-InSAR method: a case study of the Qingdao west coast new area[C]//Second International Conference on Geographic Information and Remote Sensing Technology (GIRST 2023). SPIE, 2023, 12797: 369-379.		
Zhang X, Cong K*. Stress and seismogenic faulting analysis of the earthquake of May 22, 2021 on Maduo, Qinghai studied through D-InSAR measurements[C]//International Conference on Geographic Information and Remote Sensing Technology (GIRST 2022). SPIE, 2023, 12552: 292-299.		
[J]. ,2021,46(05):78-82.		
[J]. ,2021(12):113.		
[J]. ,2021(12):113.		

3/8, 2021(2):99-101.
 Җ, 2020, 48(06):1-5.
 2020(09):151-154.
 Җ, 2019 Җ 4
 Җ, 2019 Җ 2
 Җ, 2019 Җ 18(13):139-140.
 Җ, 2017 Җ 2
 Җ, 2014 Җ 34(04):92-95.
 Җ, 2013(11):40-43.
 Җ, SVR GPS [J]. Җ
 2011(02):8-11.

3

2020 Җ
 2020 Җ
 2020 Җ
 2018 Җ
 2016 Җ
 2015