

# GNSS time and frequency transfers through national positioning infrastructure

Journal of Applied Geodesy

16, 123-130

DOI: [10.1515/jag-2021-0061](https://doi.org/10.1515/jag-2021-0061)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Performance tests of geodetic receivers with tilt sensors in obstructed environments using the NRTK GNSS technique. Journal of Applied Geodesy, 2023, 17, 39-52.	1.1	3
2	Precision coordinate transformations for Thai national geodetic infrastructure. , 2023, , .		0
3	GNSS positioning accuracy performance assessments on 1st and 2nd generation SBAS signals in Thailand. Journal of Applied Geodesy, 2023, .	1.1	0