

# Iseexuhs

## List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Flexible surface acoustic wave strain sensor based on single crystalline LiNbO3 thin film. Applied Physics Letters, 2018, 112, .	3.3	49
2	A langasite surface acoustic wave wide-range temperature sensor with excellent linearity and high sensitivity. AIP Advances, 2021, 11, .	1.3	12
3	Surface Acoustic Wave Strain Sensor With Ultra-Thin Langasite. IEEE Sensors Journal, 2022, 22, 11509-11516.	4.7	5