

# Yoshitomo Tanaka

## List of Publications by Year in descending order

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10  
papers

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citations

1684188

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1720034

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Soft magnetic and structural properties of (FeCo) <sub>1-x</sub> (AlSi) <sub>x</sub> alloy thin films. Journal of Magnetism and Magnetic Materials, 2020, 507, 166852.	2.3	3
2	Magnetic and structural properties of L1 <sub>0</sub> -Mn <sub>50</sub> Ga <sub>50-x</sub> Al <sub>x</sub> epitaxially grown thin films. AIP Advances, 2019, 9, 035032.	1.3	1
3	The thickness and growth temperature dependences of soft magnetic properties and an effective damping parameter of (FeCo)-Si alloy thin films. AIP Advances, 2019, 9, 035139.	1.3	4
4	The growth temperature and measurement temperature dependences of soft magnetic properties and effective damping parameter of (FeCo)-Al alloy thin films. AIP Advances, 2018, 8, .	1.3	6
5	Magnetic and Structural Properties of L1 <sub>0</sub> Mn <sub>1-x</sub> Ga <sub>x</sub> Al Epitaxially Grown Thin Films of Island Structure. IEEE Transactions on Magnetics, 2018, 54, 1-5.	2.1	2
6	The temperature dependence of magnetic anisotropy of Nd-Fe-B thin films. AIP Advances, 2018, 8, .	1.3	3
7	Magnetic and structural properties of L1 <sub>0</sub> Mn-Ga epitaxially grown islands. Journal of Magnetism and Magnetic Materials, 2018, 465, 500-507.	2.3	6
8	Magnetic properties and structure of low temperature phase MnBi with island structure. AIP Advances, 2017, 7, 056226.	1.3	5
9	The Thickness Dependence of Soft Magnetic Properties of (FeCo)-Al Alloy Thin Films. IEEE Transactions on Magnetics, 2017, 53, 1-4.	2.1	8
10	Magnetic properties of low temperature phase MnBi of island structure. AIP Advances, 2016, 6, .	1.3	9