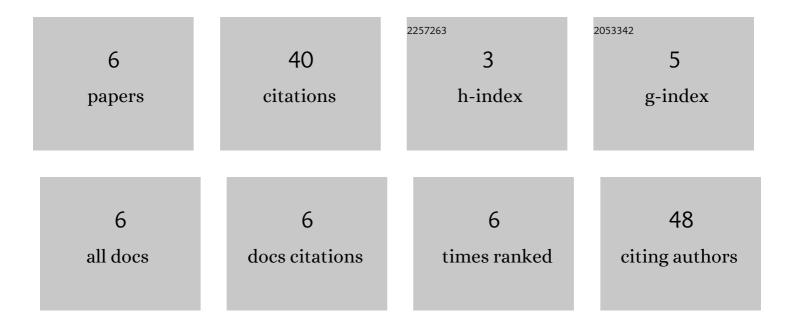
## BartÅ, omiej Wilk

List of Publications by Year in descending order

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<u>ΒΑΡΤΆ ΟΜΙΕΙ \λ/ιικ</u>

#	Article	IF	CITATIONS
1	Investigation of nitriding and reduction processes in a nanocrystalline iron–ammonia–hydrogen system at 350 °C. Physical Chemistry Chemical Physics, 2015, 17, 20185-20193.	1.3	16
2	Study of the Iron Catalyst for Ammonia Synthesis by Chemical Potential Programmed Reaction Method. Journal of Physical Chemistry C, 2017, 121, 8548-8556.	1.5	16
3	Studies of phase transitions occurring in the system of nanocrystalline Fe/NH3/H2. Materials Chemistry and Physics, 2019, 237, 121853.	2.0	5
4	Thermodynamics of Chemical Processes in the System of Nanocrystalline Iron–Ammonia–Hydrogen at 350 °C. Catalysts, 2020, 10, 1242.	1.6	2
5	Study of Phase Transitions Occurring in a Catalytic System of ncFe-NH3/H2 with Chemical Potential Programmed Reaction (CPPR) Method Coupled with In Situ XRD. Catalysts, 2021, 11, 183.	1.6	1
6	Nitriding of nanocrystalline iron with ammonia - hydrogen mixture at 300�C Azotowanie nanokrystalicznego żelaza mieszaninÄ amoniaku i wodoru w temperaturze 300�C. Przemysl Chemiczny, 2015, 1, 190-194.	0.0	0