

# He Tao

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Design of a 200-MHz continuous-wave radio frequency quadrupole accelerator for boron neutron capture therapy. Nuclear Science and Techniques/Hewuli, 2021, 32, 1.	3.4	5
2	Proposal and design of an 81.25 MHz interdigital H-mode dual-beam drift tube linac. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2021, 1010, 165466.	1.6	5
3	A new RF structure: bent-vane type RFQ. Journal of Physics: Conference Series, 2020, 1401, 012030.	0.4	0
4	Design and optimization of a novel bent-vane type radio frequency quadrupole. Physical Review Accelerators and Beams, 2020, 23, .	1.6	1
5	New developments of HIF injector. Matter and Radiation at Extremes, 2018, 3, 50-59.	3.9	6
6	Temperature dependence of photoluminescence from self-organized Ge quantum dots with large size and low density. Science China: Physics, Mechanics and Astronomy, 2011, 54, 245-248.	5.1	3
7	The influence of pressure on the growth of a-plane GaN on r-plane sapphire substrates by MOCVD. Science China: Physics, Mechanics and Astronomy, 2011, 54, 446-449.	5.1	1