

*“High thermoelectric figure of merit in p-type Mg<sub>0.5</sub>Si<sub>0.5</sub>Te<sub>2</sub>: role of multi-valley bands and high anharmonicity”*. Pandey T, Peeters FM, Milosevic MV, Journal of materials chemistry C : materials for optical and electronic devices **11**, 11185 (2023).  
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