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Erratum: Synergistic impeding of phonon transport through resonances and screw dislocations [Phys. Rev. B 103, 085414 (2021)]

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Another strategy of enhancing phonon scattering was reported earlier in SiGe nanowires by Al-Ghalith et al. [1] where screw dislocation and surface ripples were combined together.

^[1] J. Al-Ghalith, Y. Ni, and T. Dumitrica, Nanowires with dislocations for ultralow lattice thermal conductivity, Phys. Chem. Chem. Phys. 18, 9888 (2016).