

### **Lensing of gravitational waves as a probe of compact dark matter**

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<https://doi.org/10.1093/mnras/stab3118>

### **Microlensing of gravitational waves by dark matter structures**

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### **Prospects for future binary black hole gravitational wave studies in light of PTA measurements**

Ellis, John; Fairbairn, Malcolm; Hütsi, Gert; Raidal, Martti; **Urrutia Perez, Juan;** Vaskonen, Ville; Veermäe, Hardi Astronomy and astrophysics 2023 / art. A38 <https://doi.org/10.1051/0004-6361/202346268> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)