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Dear Colleagues,

We are pleased to announce the winners of the *Universe* 2022 Best Paper Award. All papers published from 1 January 2021 to 31 December 2021 in *Universe* were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, two winners were selected.

2022 BEST PAPER AWARD WINNERS

One Review:

Progress in Constraining Nuclear Symmetry Energy Using Neutron Star Observables Since GW170817

By Bao-An Li, Bao-Jun Cai, Wen-Jie Xie and Nai-Bo Zhang
Universe **2021**, 7(6), 182; doi:10.3390/universe7060182

One Article:

The Clustering Dynamics of Primordial Black Holes in N-Body Simulations

By Manuel Trashorras, Juan García-Bellido and Savvas Nesseris
Universe **2021**, 7(1), 18; doi:10.3390/universe7010018

Each winner will receive CHF 500, an electronic certificate and a chance to publish a paper in *Universe* in 2023 after peer review.

Please join us in congratulating the winners of the *Universe* 2022 Best Paper Award. We would also like to take this opportunity to thank all of our authors for your continued support of *Universe*.



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