## Alexander Saffer

List of Publications by Year in descending order

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#	Article	IF	CITATION
1	New horizons for fundamental physics with LISA. Living Reviews in Relativity, 2022, 25, .	26.7	82
2	Brans-Dicke theory in Bondi-Sachs form: Asymptotically flat solutions, asymptotic symmetries, and gravitational-wave memory effects. Physical Review D, 2021, 103, .	4.7	24
3	Polarization modes of gravitational waves in quadratic gravity. Physical Review D, 2019, 100, .	4.7	17
4	Tidal deformabilities of neutron stars in scalar-Gauss-Bonnet gravity and their applications to multimessenger tests of gravity. Physical Review D, 2021, 104, .	4.7	15
5	The gravitational wave stress–energy (pseudo)-tensor in modified gravity. Classical and Quantum Gravity, 2018, 35, 055011.	4.0	14
6	Parameter estimation for tests of general relativity with the astrophysical stochastic gravitational wave background. Physical Review D, 2020, 102, .	4.7	8
7	Exterior spacetime of relativistic stars in scalar-Gauss-Bonnet gravity. Physical Review D, 2019, 100, .	4.7	7
8	Angular momentum loss for a binary system in Einstein-Æther theory. Physical Review D, 2018, 98, .	4.7	2
9	Rotating black holes in valid vector-tensor theories after GW170817. Physical Review D, 2020, 102, .	4.7	2