

## Publications - Tessa Baker

**T. Baker**, P.G. Ferreira, C.Skordis, ‘*The Parameterized Post-Friedmann Framework for Theories of Modified Gravity: Concepts, Formalism and Examples*’, Phys. Rev. D., Vol.87, 024015 (2013), <http://arxiv.org/abs/1209.2117>

**T. Baker**, ‘*Phi Zeta Delta: Growth of Perturbations in Parameterized Gravity for an Einstein-de Sitter Universe*’, Phys. Rev. D., Vol.85, Issue 4 (2012), <http://arxiv.org/abs/1111.3947>

J. Zuntz, **T. Baker**, P.G. Ferreira, C. Skordis, ‘*Ambiguous Tests of General Relativity on Cosmological Scales*’, JCAP06 (2012) 032, <http://arxiv.org/abs/1110.3830>

**T. Baker**, P.G. Ferreira, C. Skordis, J. Zuntz, ‘*Towards a Fully Consistent Parameterization of Modified Gravity*’, Phys. Rev. D, Vol. 84, Issue 12 (2011), <http://arxiv.org/abs/1107.0491>

Contributing author, ‘*Cosmology and fundamental physics with the Euclid satellite – Review Document of the Euclid Theory Working Group*’. Editors: Luca Amendola, Pedro G. Ferreira, Thomas D. Kitching, Martin Kunz, Valeria Pettorino, Cristiano Porciani, Roberto Trotta, Licia Verde, Filippo Vernizzi, Yun Wang.

<http://arxiv.org/abs/1206.1225>

To be published in Living Reviews in Relativity.

**T. Baker** and P.G. Ferreira, ‘*Demystifying the Observables of Modified Gravity*’, in prep. (to be submitted April 2013).