

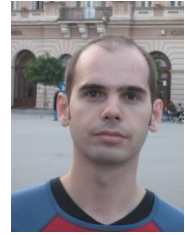
Surname Name

Photo

Kovacevic Milos

Position: Erasmus Mundus Joint Doctorate student

Period covered: September 2013 – August 2016



I Scientific Work

Application and analysis of the Induced Gravitational Collapse in some GRBs-SNe

II Conferences and educational activities

- Erasmus Mundus School, Nice, France 02-20 September 2013
- Erasmus Mundus School, Nice, France 23 February - 02 March 2014
- School of Physics - Les Houches, France 10-16 May 2014
- 1st Scientific ICRANet Meeting in Armenia, Yerevan, Armenia 30 June – 4 July 2014
- Erasmus Mundus School, Nice, France 08-19 September 2014
- Fourteenth Marcel Grossmann Meeting (MG14), Rome, Italy 12-18 July, 2015
- 14th Italian-Korean Symposium on Relativistic Astrophysics, Pescara, Italy 20-24 July, 2015
- Fourth Bego Rencontres, June 2016, Nice, France

List of Publication

- Ruffini, R.; Muccino, M.; Bianco, C. L.; Enderli, M.; Izzo, L.; Kovacevic, M.; Penacchioni, V.; Pisani, G. B.; Rueda, J. A.; Wang, Y., “On binary-driven hypernovae and their nested late X-ray emission”, 2014, A&A , 565, L10;
- Ruffini, R.; Izzo, L.; Muccino, M.; Pisani, G. B.; Rueda, J. A.; Wang, Y.; Barbarino, C.; Bianco, C. L.; Enderli, M.; Kovacevic, M., “Induced gravitational collapse at extreme cosmological distances: the case of GRB 090423”, 2014, A&A, 569, A39;
- Kovacevic, M.; Izzo, L.; Wang, Y.; Muccino, M.; Della Valle, M.; Amati, L.; Barbarino, C.; Enderli, M.; Pisani, G. B.; Li, L., “A search for Fermi bursts associated to supernovae and their frequency of occurrence”, 2014, A&A, 569, A180;
- Ruffini, R.; Wang, Y.; Enderli, M.; Kovacevic, M.; Bianco, C. L.; Muccino, M.; Penacchioni, V.; Pisani, G. B.; Rueda, J. A., “GRB 130427A and SN 2013cq: A Multi-wavelength Analysis of an Induced Gravitational Collapse Event”, 2015, ApJ, 798, 10;
- Ruffini, R.; Muccino, M.; Kovacevic, M.; Oliveira, F. G.; Rueda, J. A.; Bianco, C. L.; Enderli, M.; Penacchioni, A. V.; Pisani, G. B.; Wang, Y., “GRB 140619B: a short GRB from a binary neutron star merger leading to black hole formation”, 2015, ApJ, 808, 190.