

Le pubblicazioni scientifiche di ISAL

Pubblicazioni 2013-2016 nate da progetti ISAL

- F. Lauro, L. A. Giacchetti, S. Ilari, C. Dagostino, M. Gliozzi, iC. Morabito, V. Malafoglia, W. Raffaelli, M. Muraca, M. Muraca, B. M. Goffredo, V. Mollacei, C. Muscoli. "Inhibition of Spinal Oxidative Stress by Bergamot Polyphenolic Fraction Attenuates the Development of Morphine Induced Tolerance and Hyperalgesia in Mice." PLoS One. 2016 May 26;11(5):e0156039. doi: 10.1371/journal.pone.0156039.
- Filomena Lauro, Sara Ilaria, Luigino Antonio Giacchetti, Chiara Morabito, Valentina Malafoglia, Micaela Gliozzi, Ernesto Palma, Daniela Salvemini, Carolina Muscoli. "The protective role of bergamot polyphenolic fraction on several animal models of pain." PharmaNutrition doi:10.1016/j.phanu.2016.04.001
- Malafoglia V., Traversetti L., Del Grosso F, Scaldi M., Lauro F., Russo V., Persichini T., Salvemini D., Mollace V., Fini M., Raffaelli W., Muscoli C., Colasanti M. "Transient Receptor Potential Melastatin-3 (TRPM3) Mediates Nociceptive – Like Responses in Hydra Vulgaris." Plos One 2016 Mar 14;11(3)
- Valentina Malafoglia, Luigino A. Giacchetti, Filomena Lauro, Sara Ilari, Manuela De Gregori, Concetta Dagostino, Massimo Allegri, Christian A. Compagnone, Lorenzo Cobianchi, Micaela Gliozzi, Chiara Morabito, Ernesto Palma, William Raffaelli, Vincenzo Mollace, Carolina Muscoli. "Understanding of animal models for the discovery of appropriate drug treatments". 2014. Advance in food safety and health. Special Issue.
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- Malafoglia V, Bryant B, Raffaelli W, Giordano A, Bellipanni G. : "The zebrafish as a model for nociception studies" J Cell Physiol. 2013 Apr 5.
- Lorenzo Cobianchi, Carmelo Gigliuto, Manuela De Gregori, Valentina Malafoglia, William Raffaelli, Christian Compagnone, Livia Visai, Paola Petrini, Maria Antonietta Avanzini, Carolina Muscoli, Jacopo Vigan, Francesco Calabrese, Tommaso Dominioni, Massimo Allegri: "Pain assessment in animal models: do we need further studies?." Journal of Pain Research 2014 : 7 – 227-236

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- Malafoglia V, Traversetti L, Del Grosso F, Scalici M, Lauro F, Russo V, Persichini T, Salvemini D, Mollace V, Fini M, Raffaelli W, Muscoli C, Colasanti M. Transient Receptor Potential Melastatin-3 (TRPM3) Mediates Nociceptive-Like Responses in *Hydra vulgaris*. PLoS One. 2016 Mar 14;11(3):e0151386. doi: 10.1371/journal.pone.0151386. ECollection 2016.
- Filomena Lauroa, Sara Ilaria, Luigino Antonio Giancotta, Chiara Morabitob, Valentina Malafoglia, Micaela Gliozzid, Ernesto Palmad, Daniela Salveminie, Carolina Muscoli. The protective role of bergamot polyphenolic fraction on several animal models of pain. PharmaNutrition doi:10.1016/j.phanu.2016.04.001
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