

POSTER WEEK

26/06/2017-30/06/2017

A fully organicpolymer-based interface as potential retinal prosthesis in blind rats

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Heterogeneous mutational status of melanomas in multiple primary melanomas patients.

Cristina Pellegrini¹, Claudia Martorelli¹, Gianluca Cipolloni², Lucia Di Nardo¹, Ambra Antonini¹, Maria Giovanna Maturo¹ and Maria Concetta Fagnoli¹

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Time-course of morpho-functional modifications following an acute light induced retinal damage

Serena Riccitelli¹, Stefano Di Marco¹, Mattia Di Paolo¹, Silvia Bisti¹

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Extracellular vesicles mediate the crosstalk between osteoblasts and bone tumours

George C, Loftus A, Paone R, Ponzetti M, Cappariello A, Teti A, Rucci N.

Department of Biotechnology and Applied Clinical Sciences, University of L'Aquila

The role of sleep in aesthetic perception and empathic abilities: a mediation analysis.

Tempesta D., Mazza M., Peretti S., Voltattorni Mujic D., Socci V., Pino M.C., Natale V., Di Dio C., De Gennaro L., Ferrara M.

Notch2 pathway and breast cancer cellular dormancy. A role for osteoblasts.

Zoe Valbret, Mattia Capulli, Dayana Hristova, Ronak Arjan, Antonio Maurizi, Alfredo Cappariello, Nadia Rucci, Anna Teti

CLCN7-dependent ADO2: more than a bone disease

Rajvi Patel, Antonio Maurizi, Mattia Capulli, Juliana Cortes, Nadia Rucci, Anna Teti

KRAS AND TWO RARE PI3KCA MUTATIONS COEXISTING IN A METASTATIC COLORECTAL CANCER PATIENT WITH AGGRESSIVE AND RESISTANT DISEASE

Valentina Mastroiaco¹; Alessandra Tessitore¹; Gemma Bruera^{1,2}; Katia Cannita³; Alessio Cortellini^{1,3}; Valentina Cocciolone¹, Antonella Dal Mas⁴; Giuseppe Calvisi⁴; Francesca Zazzeroni¹; Corrado Ficorella^{1,3}; Enrico Ricevuto^{1,2}; Edoardo Alesse¹.

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MIR-182 DYSREGULATION IN A DIET-INDUCED NAFLD-NASH-HEPATOCELLULAR CARCINOMA MOUSE MODEL.

Mastroiaco Valentina; Tessitore Alessandra; Cicciarelli Germana; Sferra Roberta; Vetuschi Antonella; Del Vecchio Filippo; Verzella Daniela; Fischietti Mariafausta; Vecchiotti Davide; Di Francesco Barbara; Zazzeroni Francesca; Alesse Edoardo.

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POPULATION-BASED INCIDENCE STUDY OF TRANSIENT ISCHEMIC ATTACKS ACCORDING TO THE TISSUE-BASED DEFINITION

Disponibilità per discussione: 26 e 28 giugno, ore 9:00-11:00 per entrambi i giorni
Dott.ssa Diana Degan, Dottoranda di Ricerca

TIME TRENDS OF ATRIAL FIBRILLATION PREVALENCE IN PATIENTS WITH FIRST EVER ISCHEMIC STROKE

Disponibilità per discussione: 29 giugno, ore 13:00-15:00
Dott.ssa Cindy Tiseo, Specializzanda in Neurologia, Dottoranda di Ricerca

CHARACTERISTICS OF PATIENTS WITH ANTICOAGULANT-RELATED INTRACEREBRAL HEMORRHAGE IN A POPULATION-BASED STROKE REGISTRY

Disponibilità per discussione: 28 giugno, ore 16:00-18:00.

Dott. Raffaele Ornello, Specializzando in Neurologia

**PERSONALITY TRAITS IN PATIENTS WITH CHRONIC MIGRAINE
TREATED WITH BOTULINUM TOXIN: PRELIMINARY RESULTS FROM A
SINGLE-CENTER OBSERVATIONAL STUDY**

Disponibilità per discussione: 28 giugno, ore 16:00-19:00.
Dott.ssa Luana Evangelista, Specializzanda in Neurologia