

PUBBLICAZIONI SU RIVISTE INTERNAZIONALI

1.

[Hif1 \$\alpha\$ down-regulation is associated with transposition of great arteries in mice treated with a retinoic acid antagonist.](#)

Amati F, Diano L, Campagnolo L, Vecchione L, Cipollone D, Bueno S, Prosperini G, Desideri A, Siracusa G, Chillemi G, Marino B, Novelli G.

BMC Genomics. 2010 Sep 16;11:497.

2.

[p75 neurotrophin receptor is involved in proliferation of undifferentiated mouse embryonic stem cells.](#)

Exp Cell Res. 2009 Nov 1;315(18):3220-32. Epub 2009 Aug 28.

3.

[Expression of EGFL7 in primordial germ cells and in adult ovaries and testes.](#)

Campagnolo L, Moscatelli I, Pellegrini M, Siracusa G, Stuhlmann H.

Gene Expr Patterns. 2008 Jul;8(6):389-96. Epub 2008 May 10.

4.

[Comparative transcript profiles of cell cycle-related genes in mouse primordial germ cells, embryonic stem cells and embryonic germ cells.](#)

Sorrentino E, Nazzicone V, Farini D, Campagnolo L, De Felici M.

Gene Expr Patterns. 2007 Jun;7(6):714-21. Epub 2007 Feb 21.

5.

[A plasmid-encoded VEGF siRNA reduces glioblastoma angiogenesis and its combination with interleukin-4 blocks tumor growth in a xenograft mouse model.](#)

Niola F, Evangelisti C, Campagnolo L, Massalini S, Buè MC, Mangiola A, Masotti A, Maira G, Farace MG, Ciafrè SA.

Cancer Biol Ther. 2006 Feb;5(2):174-9. Epub 2006 Feb 10.

6.

[EGFL7 is a chemoattractant for endothelial cells and is up-regulated in angiogenesis and arterial injury.](#)

Campagnolo L, Leahy A, Chitnis S, Koschnick S, Fitch MJ, Fallon JT, Loskutoff D, Taubman MB, Stuhlmann H.

Am J Pathol. 2005 Jul;167(1):275-84.

7.

[Dosage-dependent requirement for mouse Vezf1 in vascular system development.](#)

Kuhnert F, Campagnolo L, Xiong JW, Lemons D, Fitch MJ, Zou Z, Kiosses WB, Gardner H, Stuhlmann H.

Dev Biol. 2005 Jul 1;283(1):140-56.

8.

[Egfl7, a novel epidermal growth factor-domain gene expressed in endothelial cells.](#)

Fitch MJ, Campagnolo L, Kuhnert F, Stuhlmann H.

Dev Dyn. 2004 Jun;230(2):316-24.

9.

[Expression and role of PDGF-BB and PDGFR-beta during testis morphogenesis in the mouse embryo.](#)

Puglianiello A, Campagnolo L, Farini D, Cipollone D, Russo MA, Siracusa G.

J Cell Sci. 2004 Mar 1;117(Pt 7):1151-60.

10.

[Mouse matriptase-2: identification, characterization and comparative mRNA expression analysis with mouse hepsin in adult and embryonic tissues.](#)

Hooper JD, Campagnolo L, Goodarzi G, Truong TN, Stuhlmann H, Quigley JP.

Biochem J. 2003 Aug 1;373(Pt 3):689-702.

11.

[Mesenchymal cell precursors of peritubular smooth muscle cells of the mouse testis can be identified by the presence of the p75 neurotrophin receptor.](#)

Campagnolo L, Russo MA, Puglianiello A, Favale A, Siracusa G.

Biol Reprod. 2001 Feb;64(2):464-72.

12.

[Spatiotemporal patterns of expression of neurotrophins and neurotrophin receptors in mice suggest functional roles in testicular and epididymal morphogenesis.](#)

Russo MA, Giustizieri ML, Favale A, Fantini MC, Campagnolo L, Konda D, Germano F, Farini D, Manna C, Siracusa G.

Biol Reprod. 1999 Oct;61(4):1123-32.

13.

[Phosphodiesterase specific inhibitors control cell growth of a human neuroepithelioma cell line.](#)

Campagnolo L, Giorgi M, Augusti-Tocco G.

J Neurooncol. 1997 Jan;31(1-2):123-7.

14.

[Expression of the p75 neurotrophin receptor in the developing and adult testis of the rat.](#)

Russo MA, Giustizieri ML, Farini D, Campagnolo L, De Felici M, Siracusa G.

Int J Dev Biol. 1996;Suppl 1:227S-228S. No abstract available.

ARTICOLI SU RIVISTE NON PRESENTI IN PUBMED

1.

DESIGN, PRODUCTION AND BIOCOMPATIBILITY OF NANOSTRUCTURED POROUS HAp AND Si-HAp CERAMICS AS THREE-DIMENSIONAL SCAFFOLDS FOR STEM CELL CULTURE AND DIFFERENTIATION

G. Lehmann, P. Palmero, I. Cacciotti, R. Pecci, L. Campagnolo, R. Bedini, G. Siracusa, A. Bianco, A. Camaioni, L. Montanaro

Ceramics-Silikáty 54 (2) 90-96 (2010)

2.

Electrospun poly[ε-caprolactone]/Ca-deficient hydroxyapatite nanohybrids: microstructure, mechanical properties and biocompatibility by murine embryonic stem cells. Materials Science and Engineering C, under revision

Bianco A, Di Federico E, Moscatelli I, Camaioni A, Armentano I, Campagnolo L, Dottori M, Kenny JS, Siracusa G and Gusmano G. (2008).