

APPENDICE 1

Pubblicazioni scientifiche 2006-2008

ANNO 2006

Pubblicazioni edite a stampa Riviste censite dal Science Citation Index (ed. 2005)

AIROLDI I.-COCCO C.-DI CARLO E.-DISARO' S.-OGNIO E.-BASSO G.-PISTOIA V.

Methylation of the IL12Rbeta2 gene as novel tumor escape mechanism for pediatric B acute lymphoblastic leukemia cells.

Cancer Res. 66:3978/3980, 2006

IF 7.616

ALBINI A.-DELL'EVA R.-VENE' R.-FERRARI N.-BUHLER D.-NOONAN D.-FASSINA G.

Mechanisms of the antiangiogenic activity by the hop flavonoid xanthohumol: NF/kappaB and Akt as targets.

FASEB J. 20:527/529, 2006

IF 7.064

ALBINI A.-PFEFFER U.

A new tumor suppressor gene: invasion, metastasis, and angiogenesis as potential key targets.

J. Natl. Cancer Inst. 98:800/801, 2006

IF 15.171

ALLEMANI C.-SANT M.-DE ANGELIS R.-MARCOS R.-COEBERGH J.-EUROCARE Working Group-VERCELLI M.-QUAGLIA A.

Hodgkin disease survival in Europe and the US. Prognostic significance of morphologic groups.

Cancer 107:352/360, 2006

IF 4.800

ALLISON J.-AMAKO K.-APOSTOLAKIS J.-ARAUJO H.-ARCE P.-ASAI M.-BARRAND G.-CAPRA R.-CHAUVIE S.-CHYTRACEK R.-CIRRONE G.-COOPERMAN G.-COSMO G.-CUTTONE G.-DAQUINO G.-DONSZELMANN M.-DRESSEL M.-FOLGER G.-FOPPIANO F.-GENEROWICZ J.-GRICHINE V.-GUATELLI S.-GUMPLINGER P.-HEIKKINEN A.-HRIVNACOVA I.-HOWARD A.-INCERTI S.-IVANCHENKO V.-JOHNSON T.-JONES F.-KOI T.-KOKOULIN R.-KOSSOV M.-KURASHIGE H.-LARA V.-LARSSON S.-LEI F.-LINK O.-LONGO F.-MAIRE M.-MANTERO A.-MASCIALINO B.-McLAREN I.-MENDEZ P.-MINAMIMOTO K.-MURAKAMI K.-NIEMINEN P.-PANDOLA L.-PARLATI S.-PERALTA L.-PERL J.-PFEIFFER A.-PIA M.-RIBON A.-RODRIGUES P.-RUSSO G.-SADILOV S.-SANTIN G.-SASAKI T.-SMITH D.-STARKOV N.-TANAKA S.-TCHERNIAEV E.-TOME' B.-TRINDADE A.-TRUSCOTT P.-URBAN L.-VERDERI M.-WALKDEN A.-WELLISCH J.-WILLIAMS D.-WRIGHT D.-YOSHIDA H.

Geant4 developments and applications.

IEEE Trans. Nucl. Sci. 53:270/278, 2006

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BCR/ABL nuclear entrapment kills human CML cells: ex vivo study on 35 patients with the combination of imatinib mesylate and leptomyacin B.

Blood 107:1591/1598, 2006

IF 10.131

ANFOSSO L.-EFFERTH T.-ALBINI A.-PFEFFER U.

Microarray expression profiles of angiogenesis related genes predict tumor cell response to artemisinin.

Pharmacogenomics J. 6:269/278, 2006

IF 3.989

ARDIZZONI A.-CAFFERATA M.-TISEO M.-FILIBERTI R.-MARRONI P.-GROSSI F.-PAGANUZZI M.

Decline in serum carcinoembryonic antigen and cytokeratin 19 fragment during chemotherapy predicts objective response and survival in patients with advanced nonsmall cell lung cancer.

Cancer 107:2842/2849, 2006

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BACIGALUPO An.-LAMPARELLI T.-BARISONE G.-BRUZZI P.-GUIDI S.-ALESSANDRINO P.-DI BARTOLOMEO P.-ONETO R.-BRUNO B.-SACCHI N.-VAN LINT M.-BOSI A.

Thymoglobulin prevents chronic graft versus host disease, chronic lung dysfunction, and late transplant related mortality: long term follow up of a randomized trial in patients undergoing unrelated donor transplantation.

Biol. Blood Marrow Transplant. 12:560/565, 2006
IF 3.561

BAHL K.-KIM S.-CALCAGNO C.-GHERSI D.-PUZONE R.-CELADA F.-SELIN L.-WELSH R.

IFN induced attrition of CD8 T cells in the presence or absence of cognate antigen during the early stages of viral infections.

J. Immunol. 176:4284/4295, 2006
IF 6.387

BAIO G.-FABBI M.-DE TOTERO D.-FERRINI S.-CILLI M.-DERCHI L.-NEUMAIER C.

Magnetic resonance imaging at 1.5T with immunospecific contrast agent in vitro and in vivo in a xenotransplant model.

Magn. Reson. Mather. Phy. 19:313/320, 2006
IF 0.756

BAJETTA E.-DEL VECCHIO M.-NOVA P.-FUSI A.-DAPONTE A.-SERTOLI M.R.-QUEIROLO P.-TAVEGGIA P.-BERNENGO M.-LEGHA S.-FORMISANO B.-CASCINELLI N.

Multicenter phase III randomized trial of polychemotherapy (CVD regimen) versus the same chemotherapy (CT) plus subcutaneous interleukin/2 and interferon alpha2b in metastatic melanoma.

Ann. Oncol. 17:571/577, 2006
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Expression of CXC chemokine receptors 1/5 and their ligands in human glioma tissues: role of CXCR4 and SDF1 in glioma cell proliferation and migration.

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Targeted delivery of tumor necrosis factor alpha to tumor vessels induces a therapeutic T cell mediated immune response that protects the host against syngeneic tumors of different histologic origin.

Clin. Cancer Res. 12:2575/2581, 2006
IF 5.715

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Modelling the immune system with situated agents.

Lect. Notes Comput. Sc. 3931:231/243, 2006
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BATTAGLIOLI T.-GORINI G.-SENIORI A.-CROSIGNANI P.-MILIGI L.-NANNI O.-STAGNARO E.-TUMINO R.-VINEIS P.

Cigarette smoking and alcohol consumption as determinants of survival in non Hodgkin's lymphoma: a population based study.

Ann. Oncol. 17:1283/1289, 2006
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BECCARO M.-COSTANTINI M.-ROSSI P.-MICCINESI G.-GRIMALDI M.-BRUZZI P.-ISDOC Study Group-SORMANI M.-MERLO F.-MORASSO G.-DI LEO S.

Actual and preferred place of death of cancer patients. Results from the italian survey of the dying of cancer (ISDOC).

J. Epidemiol. Community Health 60:412/416, 2006
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Dig. Liver Dis. 38:103/108, 2006
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The general practitioner's management of patients with a new diagnosis of irritable bowel syndrome. Letter.

J. Clin. Gastroenterol. 40:87, 2006
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Lung cancer highlights from ASCO 2005.

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Acta Oncol. 45:168/174, 2006
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Differential expression of tenascin C splicing domains in urothelial carcinomas of the urinary bladder.
J. Cancer Res. Clin. Oncol. 132:537/546, 2006
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In vitro cell cultures obtained from different explants of Corylus avellana produce Taxol and taxanes.
BMC Biotechnol. 6:45;1/45;11, 2006
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Impact of surgery on the development of duodenal cancer in patients with familial adenomatous polyposis.
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Haemophilia 12:263/270, 2006
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Medical treatment of advanced renal cell carcinoma: present options and future directions.
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Adjuvant chemotherapy of bladder cancer.
Ann. Oncol. 17(suppl):v129/v132, 2006
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Bioindicators in monitoring long term genotoxic impact of oil spill: Haven case study.

Mar. Environ. Res. 62:S287/S291, 2006

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Int. J. Cancer 119:1679/1682, 2006

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Randomized phase II trial of letrozole and letrozole plus low dose metronomic oral cyclophosphamide as primary systemic treatment in elderly breast cancer patients.

J. Clin. Oncol. 24:3623/3628, 2006

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Oncol. Rep. 15:213/219, 2006

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Cell. Oncol. 28:161/166, 2006

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