



Alberto Gobbi

Nazionalità: Italiana



Sesso: Maschile



ESPERIENZA LAVORATIVA

Chief of the Mouse Genetics Facility

Cogentech S.r.l. Società Benefit a Socio Unico [01/2019 – Attuale]

Città: Milano

Paese: Italia

Chief of the Mouse Genetics Facility

IFOM, Fondazione Istituto FIRC di Oncologia Molecolare [07/2016 – 12/2018]

Città: Milano

Paese: Italia

Coordinatore della Mouse Genetics Facility (Distacco temporaneo)

Cogentech S.c.a.r.l. [09/2005 – 12/2018]

Città: Milano

Paese: Italia

Veterinario responsabile degli stabulari

Dipartimento di Oncologia Sperimentale, Istituto Europeo di Oncologia [02/1999 – 06/2016]

Città: Milano

Paese: Italia

Docente universitario a contratto

Università degli Studi di Milano [2011 – 2012]

Città: Milano

Paese: Italia

Corso di "Animal care: gestione della sperimentazione animale secondo le normative e le linee guida nazionali ed internazionali" presso la Scuola di Specializzazione in Scienza e medicina degli Animali da Laboratorio, Facoltà di Medicina Veterinaria

Docente universitario a contratto

Università degli Studi di Milano [2006 – 2007]

Città: Milano

Paese: Italia

Corso di "Animal care: gestione della sperimentazione animale secondo le normative e le linee guida nazionali ed internazionali" presso la Scuola di Specializzazione in Scienza e medicina degli Animali da Laboratorio, Facoltà di Medicina Veterinaria

Docente universitario a contratto

Università degli Studi di Milano [2003 – 2004]

Città: Milano

Paese: Italia

Corso di "Animal care: gestione della sperimentazione animale secondo le normative e le linee guida nazionali ed internazionali" presso la Scuola di Specializzazione in Scienza e medicina degli Animali da Laboratorio, Facoltà di Medicina Veterinaria

Ricercatore

Unità di Virologia Umana, DIBIT, Istituto Scientifico San Raffaele [03/1997 – 01/1999]

Città: Milano

Paese: Italia

Visiting Scientist

Gladstone Institute of Virology and Immunology [03/1998 – 08/1998]

Città: San Francisco, CA

Paese: Stati Uniti

Veterinario responsabile (D. L.vo 1992/116) dello stabulario

Istituto di Ricerche Farmacologiche "M. Negri" [09/1995 – 02/1998]

Città: Bergamo

Paese: Italia

Visiting Scientist

Gladstone Institute of Virology and Immunology [05/1997 – 11/1997]

Città: San Francisco, CA

Paese: Stati Uniti

Ricercatore operativo

[03/1996 – 04/1997]

Città: Milano

Paese: Italia

Gruppo di lavoro sull'ipercheratosi da corinebatteri del topo nudo attivato presso la sezione di Milano dell'Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia e l'Istituto di Anatomia Patologica e Patologia Aviare della Facoltà di Medicina Veterinaria dell'Università di Milano.

Veterinario

Clinica Veterinaria Città di Monza [12/1993 – 10/1996]

Città: Monza

Paese: Italia

Borsista ricercatore

Laboratorio di Terapia delle Metastasi Tumoriali, Istituto di Ricerche Farmacologiche "M. Negri" [12/1993 – 07/1995]

Città: Bergamo

Paese: Italia

Servizio Sostitutivo Civile

USSL 64-Monza [11/1992 – 11/1992]

Città: Monza

Paese: Italia

Frequentatore

Laboratorio di Immunologia, Istituto di Ricerche Farmacologiche "M. Negri" [09/1992 – 11/1992]

Città: Milano

Paese: Italia

ISTRUZIONE E FORMAZIONE

Diploma di Specializzazione in Scienza e Medicina degli Animali da Laboratorio

Facoltà di Medicina Veterinaria, Università degli Studi di Milano [15/11/2002]

Indirizzo: Milano (Italia)

Laurea in Medicina veterinaria

Facoltà di Medicina Veterinaria, Università degli Studi di Milano [06/07/1992]

Indirizzo: Milano (Italia)

Diploma di Maturità Scientifica

Liceo Scientifico Statale "P. Frisi" [07/1986]

Indirizzo: Monza (Italia)

COMPETENZE LINGUISTICHE

Lingua madre: **italiano**

Altre lingue:

Inglese

ASCOLTO C2 LETTURA C2 SCRITTURA C2

PRODUZIONE ORALE C2 INTERAZIONE ORALE C1

PUBBLICAZIONI SCIENTIFICHE

Autore o co-autore di 33 pubblicazioni su riviste scientifiche internazionali

ONORIFICENZE E RICONOSCIMENTI

TurnKey Facility Leader of the Year

TurnKey Conference [2010]

Yearly award to recognize laboratory animal professionals who exhibit outstanding leadership and promote the highest standards in the care and use of laboratory animals.

ATTIVITA' DIDATTICA

Docente ai corsi della Fondazione Guido Bernardini

[Attuale]

<http://fondazioneguidobernardini.org>

Docente a numerosi corsi sulla sperimentazione animale

[Attuale]

PARTECIPAZIONE A GRUPPI DI LAVORO E COMITATI

Presidente dell'OPBA (organismo preposto al benessere degli animali) di Cogentech

[10/2017 – Attuale]

Membro del Comitato Scientifico della Fondazione Guido Bernardini

[2016 – Attuale]

<http://fondazioneguidobernardini.org>

Membro dell'OPBA (organismo preposto al benessere degli animali) di Cogentech

[04/2014 – Attuale]

Membro dello Steering Committee del "8th Charles River European Short Course"

[22/03/2017 – 24/03/2017]

Berlin, Germany

Membro dello IACUC (Institutional Animal Care and Use Committee) di IFOM (Istituto FIRC di Oncologia Molecolare)

[2010 – 2016]

Membro del gruppo di lavoro F.E.L.A.S.A. (Federation of European Laboratory Animal Science Associations) su "Accreditation Board on Health monitoring"

[2003 – 2015]

<https://felasa.eu/>

Membro dello Steering Committee del "7th Charles River European Short Course"

[12/02/2014 – 14/02/2014]

Strasbourg, France

Membro dello IACUC (Institutional Animal Care and Use Committee) dell'Istituto San Raffaele, Milano

[2008 – 2014]

Membro del consiglio direttivo di F.E.L.A.S.A.

[2002 – 2010]

<https://felasa.eu/>

Membro del Consiglio Direttivo di A.I.S.A.L.

[2003 – 2009]

<https://www.aisal.org/>

Membro del Comitato Scientifico del convegno internazionale “2007 FELASA-ICLAS Joint Meeting”

[11/06/2007 – 14/06/2007]

Cernobbio, Italy

Membro del gruppo di lavoro A.I.S.A.L. sulla didattica

[2001 – 2006]

<https://www.aisal.org/>

Membro del comitato etico sulla sperimentazione animale dell’Istituto di Ricerche Farmacologiche “Mario Negri”, Milano

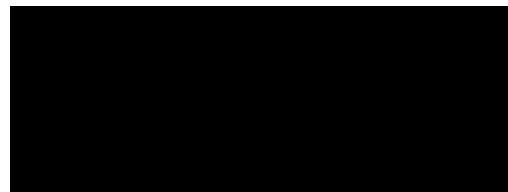
[1995 – 1998]

ALLEGATI

Elenco pubblicazioni

Autorizzo il trattamento dei miei dati personali presenti nel CV ai sensi dell’art. 13 d. lgs. 30 giugno 2003 n. 196 - “Codice in materia di protezione dei dati personali” e dell’art. 13 GDPR 679/16 - “Regolamento europeo sulla protezione dei dati personali”.

Milano, 27/04/2022



ELENCO DELLE PUBBLICAZIONI

Dr. Alberto Gobbi

Pubblicazioni su riviste internazionali con peer review

- Radaelli E, Castiglioni V, Recordati C, Gobbi A, Capillo M, Invernizzi A, Scanziani E, Marchesi F. The pathology of aging 129S6/SvEvTac mice. *Veterinary Pathology*: **53**, 477-492 (2016).
- Recordati C, Basta S, Benedetti L, Baldin F, Capillo M, Scanziani E, Gobbi A. Pathological and environmental studies provide new pathogenetic insights into ringtail of laboratory mice. *Veterinary Pathology*: **52**, 700-711 (2015).
- Russo M, Invernizzi A, Gobbi A, Radaelli E. Diffuse Scaling Dermatitis in an Athymic Nude Mouse. *Veterinary Pathology*: **50**, 722-726 (2013).
- Nickals W, Deeny A, Diercks P, Gobbi A, Illgen-Wilcke B, Seidelin M. FELASA Guidelines for the Accreditation of Health Monitoring Programs and Testing Laboratories Involved in Health Monitoring. *Lab Animal*: **39**, 43-48 (2010).
- Viale A, De Franco F, Orleth A, Cambiaghi V, Giuliani V, Bossi D, Ronchini C, Ronzoni S, Muradore I, Monestiroli S, Gobbi A, Alcalay M, Minucci S, Pelicci PG. Cell-cycle restriction limits DNA damage and maintains self-renewal of leukaemia stem cells. *Nature*: **457**, 51-56 (2009)
- Marchesi F, Minucci S, Pelicci PG, Gobbi A, Scanziani E. Immunohistochemical detection of Ym1/Ym2 chitinase-like lectins associated with hyalinosis and polypoid adenomas of the transitional epithelium in a mouse with acute myeloid leukemia. *Veterinary Pathology*: **43**, 773-776 (2006)
- Troglio F, Echart C, Gobbi A, Pawson T, Pelicci PG, De Simoni MG, Pelicci G. The Rai (Shc C) adaptor protein regulates the neuronal stress response and protects against cerebral ischemia. *Proceedings of the National Academy of Sciences USA*: **101**, 15476–15481 (2004)
- Danovi D, Meulmeester E, Pasini D, Migliorini D, Capra M, Frenk R, de Graaf P, Francoz S, Gasparini P, Gobbi A, Helin K, Pelicci PG, Jochemsen AG, Marine JC. Amplification of Mdmx (or Mdm4) directly contributes to tumor formation by inhibiting p53 tumor suppressor activity. *Molecular and Cellular Biology*: **24**, 5835-5843 (2004).
- Bossolasco P, Corti S, Strazzer S, Borsotti C, Del Bo R, Fortunato F, Salani S, Quirici N, Bertolini F, Gobbi A, Lambertenghi Deliliers G, Comi GP, Soligo D. Skeletal muscle differentiation potential of human adult bone marrow cells. *Experimental Cell Research*: **295**, 66-78 (2004)
- Bertolini F, Paul S, Mancuso P, Monestiroli S, Gobbi A, Shaked Y, Kerbel RS. Maximum tolerable dose and low-dose metronomic chemotherapy have opposite effects on the mobilization and viability of circulating endothelial progenitor cells. *Cancer Research*: **63**, 4342-4346 (2003).
- Mancuso P, Calleri A, Cassi C, Gobbi A, Capillo M, Pruneri G, Martinelli G, Bertolini F. Circulating endothelial cells as a novel marker of angiogenesis. *Advances in experimental medicine and biology*: **522**, 83-97 (2003).
- Marchesi F, Monestiroli SV, Capillo M, Gobbi A, Minucci S, Pelicci PG, Scanziani E. Eosinophilic crystals as a distinctive morphologic feature of a hyaline droplet nephropathy in a mouse model of acute myelogenous leukemia. *Journal of Veterinary Medicine A*: **50**, 103-107 (2003).

- Capillo M, Mancuso P, Gobbi A, Monestiroli S, Pruneri G, Dell'Agnola C, Martinelli G, Shultz L, Bertolini F. Continuous infusion of endostatin inhibits differentiation, mobilization and clonogenic potential of endothelial cell progenitors. *Clinical Cancer Research*: **9**, 377-382 (2003).
- Minucci S, Giavara S, Monestiroli S, Ronzoni S, Marchesi F, Insinga A, Diverio D, Gasparini P, Capillo M, Colombo E, Matteucci C, Contegno F, Lo Coco F, Scanziani E, Gobbi A, Pelicci PG. PML-RAR induces promyelocytic leukemias with high efficiency following retroviral gene transfer into purified murine hematopoietic progenitors. *Blood*: **100**, 2989-2995 (2002).
- Dell'Agnola C, Rabascio C, Mancuso P, Capillo M, Pruneri G, Gobbi A, Minucci S, Ronzoni S, Volorio S, Calabrese L, Tradati N, Martinelli G, Shultz L, Bertolini F. In vitro and in vivo hematopoietic potential of human stem cells residing in muscle tissue. *Experimental Hematology*: **30**, 905-914 (2002).
- Migliorini D, Lazzerini Denchi E, Danovi D, Jochemsen A, Capillo M, Gobbi A, Helin K, Pelicci P G, Marine J-C. Mdm4 (Mdmx) Regulates p53-induced Growth Arrest and Neuronal Cell Death During Early Embryonic Mouse Development. *Molecular and Cellular Biology*: **22**, 5527-5538 (2002).
- Bertolini F, Dell'Agnola C, Mancuso P, Rabascio C, Burlini A, Monestiroli S, Gobbi A, Pruneri G, Martinelli G. CXCR4 Neutralization, a Novel Therapeutic Approach for Non-Hodgkin's Lymphoma. *Cancer Research*: **62**, 3106-3112 (2002).
- Monestiroli S, Mancuso P, Burlini A, Pruneri G, Dell'Agnola C, Gobbi A, Martinelli G, Bertolini F. Kinetics and Viability of Circulating Endothelial Cells as Surrogate Angiogenesis Marker in an Animal Model of Human Lymphoma. *Cancer Research*: **61**, 4341-4344 (2001).
- Crippa L, Gobbi A, Ceruti RM, Clifford CB, Remuzzi A, Scanziani E. Ringtail in Suckling MWF Rats: A Histopathological Study. *Comparative Medicine*: **50**, 536-539 (2000).
- Locatelli G, Santoro F, Veglia F, Gobbi A, Lusso P, Malnati MS. Real-Time Quantitative PCR for Human Herpesvirus 6 DNA. *Journal of Clinical Microbiology*: **38**, 4042-4048 (2000).
- Bertolini F, Mancuso P, Gobbi A, Pruneri G. The thin red line: Angiogenesis in normal and malignant hematopoiesis [Review]. *Experimental Hematology*: **28**, 993-1000 (2000).
- Gobbi A, Stoddart CA, Locatelli G, Santoro F, Bare C, Linnquist-Stepps V, Moreno ME, Abbey NW, Herndier BG, Malnati MS, McCune JM, Lusso P. Coinfection of SCID-hu Thy/Liv Mice with Human Herpesvirus 6 and Human Immunodeficiency Virus Type 1. *Journal of Virology*: **74**, 8726-8731 (2000).
- Bertolini F, Fusetti L, Mancuso P, Gobbi A, Corsini C, Ferrucci PF, Martinelli G, Pruneri G. Endostatin, an antioangiogenic drug, induces tumor stabilization after chemotherapy or anti-CD20 therapy in a NOD/SCID mouse model of human high-grade non-Hodgkin lymphoma. *Blood*: **96**, 282-287 (2000).
- Fusetti L, Pruneri G, Gobbi A, Rabascio C, Carboni N, Peccatori F, Martinelli G, Bertolini F. Human Myeloid and Lymphoid Malignancies in the NOD/SCID Mouse Model: Frequency of Apoptotic Cells in Solid Tumors, Efficiency and Speed of Engraftment Correlate with Vascular Endothelial Growth Factor Production. *Cancer Research*: **60**, 2527-2534 (2000).
- Minucci S, Maccarana M, Cioce M, De Luca P, Gelmetti V, Segalla S, Di Croce L, Giavara S, Matteucci C, Gobbi A, Bianchini A, Colombo E, Schiavoni I, Badaracco G, Hu X, Lazar MA, Landsberger N, Nervi C, Pelicci PG. Oligomerization of RAR and AML1 transcription factors as a novel mechanism of oncogenic activation. *Molecular Cell*: **5**, 811-820 (2000).
- Stoddart CA, Moreno ME, Linnquist-Stepps V, Bare C, Bogan MR, Gobbi A, Buckheit RW, Bedard J, Rando RF, McCune JM. Antiviral Activity of 2'-Deoxy-3'-Oxa-4'-Thiocytidine (BCH-

10652) against Lamivudine-Resistant Human Immunodeficiency Virus Type 1 in SCID-hu Thy/Liv Mice. *Antimicrobial Agents and Chemotherapy*: **44**, 783-786 (2000).

- Gobbi A, Stoddart CA, Malnati MS, Locatelli G, Santoro F, Abbey NW, Bare C, Linquist-Stepps V, Moreno ME, Herndier BG, Lusso P, McCune JM. Human Herpesvirus 6 (HHV-6) Causes Severe Thymocyte Depletion in SCID-hu Thy/Liv Mice. *Journal of Experimental Medicine*: **189**, 1953-1960 (1999).
- Gobbi A, Crippa L, Scanziani E. *Corynebacterium bovis* Infection in Immunocompetent Hirsute Mice. *Laboratory Animal Science*: **49**, 209-211 (1999).
- Duga S, Gobbi A, Asselta R, Crippa L, Tenchini ML, Simoncic T, Scanziani E. Analysis of the 16S rRNA Gene Sequence of the Coryneform Bacterium Associated with Hyperkeratotic Dermatitis of Athymic Nude Mice and Development of a PCR-Based Detection Assay. *Molecular and Cellular Probes*: **12**, 191-199 (1998).
- Scanziani E, Gobbi A, Crippa L, Giusti AM, Pesenti E, Cavalletti E, Luini M. Hyperkeratosis-Associated Coryneform Infection in Severe Combined Immunodeficient Mice. *Laboratory Animals*: **32**, 330-336 (1998).
- Gobbi A, Di Bernardino C, Scanziani E, Garofalo A, Rivolta A, Fontana G, Rambaldi A, Giavazzi R, Biondi A. A Human Acute Lymphoblastic Leukemia Line with the t(4;11) Translocation as a Model of Minimal Residual Disease in SCID mice. *Leukemia Research*: **21**, 1107-1114 (1997).
- Scanziani E, Gobbi A, Crippa L, Giusti AM, Giavazzi R, Cavalletti E, Luini M. Outbreaks of Hyperkeratotic Dermatitis of Athymic Nude Mice in Northern Italy. *Laboratory Animals*: **31**, 206-211 (1997).
- Giavazzi R, Di Bernardino C, Garofalo A, Motta T, Gobbi A, Scanziani E, Giudici G, Galli M, Mayo JG, Barbui T, Biondi A, Rambaldi A. Establishment of Human Acute Myelogenous Leukemia Lines Secreting Interleukin-1 β in SCID mice. *International Journal of Cancer*: **61**, 280-285 (1995).

Altre Pubblicazioni

- Nickals W, Deeny A, Diercks P, Gobbi A, Illgen-Wilcke B, Seidelin M. FELASA Guidelines for the Accreditation of Health Monitoring Programmes and for Testing Laboratories Involved in Health Monitoring [Letter]. *Laboratory Animals*: **44**, 69 (2010).
- Gobbi A. Decontamination with vaporized hydrogen peroxide using a rack washer as a decontamination lock. *ALN Europe*: **1**, 14-18 (2008)
- Gobbi A, Crippa L, Scanziani E. *Corynebacterium bovis* Infection in Waltzing Mice [Letter]. *Laboratory Animal Science*: **49**, 132-133 (1999).
- Crippa L, Giusti AM, Scanziani E, Gobbi A, Monzeglio MG. Helicobacter: "nuovi" microrganismi dell'apparato digerente degli animali. *Summa*: **2**, 35-39 (1995).

Abstracts presentati a convegni nazionali ed internazionali

- Gobbi A. Lean Management of Animal Facilities. XV Congreso Nacional de la SECAL Congress, Sevilla, Spain, November 6-9, 2019
- Gobbi A, Capillo M, Baldin F. Improving Our Health Monitoring Program by Exhaust Air Dust sampling. 14^a FELASA Congress, Prague, Czech Republic, June 10-13, 2019
- Durand S, Brielmeier M, Gobbi A, Henderson K. Comparative study of Exhaust Air Dust testing and traditional bedding sentinels for health monitoring. 14^a FELASA Congress, Prague, Czech Republic, June 10-13, 2019

- Gobbi A, Capillo M, Baldin F. How the health monitoring program of our mouse facility is improved by the introduction of Exhaust Air Dust (EAD) sampling. 56th Annual Meeting of the Society for Animal Laboratory Science GV-SOLAS, Munich, Germany, September 12–14, 2018.
- Gobbi A, Capillo M, Baldin F, Milite G. Astrovirus Detection by Exhaust Air Particles Monitoring in an Enzoootically Infected Mouse Colony. 68th AALAS National Meeting, Austin, TX, USA, October 15-19, 2017
- Gobbi A, Baldin F. How Lean can support efficiency of Laboratory Animal facilities operations. 13th FELASA Congress, Brussels, Belgium, June 13-16, 2016
- Gobbi A, Baldin F. The Lean Transformation of Our Mouse Facility: a Four Years Journey. 66th AALAS National Meeting, Phoenix, AZ, USA, November 1-5, 2015
- Recordati C, Basta SM, Benedetti L, Capillo M, Baldin F, Gobbi A, Scanziani E. Ringtail in 14 Litters of Laboratory Mice: Epidemiological and Pathological Observations. X Congress of the Società Italiana di Patologia Veterinaria (A.I.P.Vet.), Giulianova Lido, Italy, May 29-31, 2013
- Gobbi A, Baldin F. Outsourcing Services in a Lean Mouse Facility. 12th FELASA SECAL Congress. Barcelona, Spain. June 10-13, 2013
- Baldin F, Gobbi A. Improving Animal Facility Efficiency Step by Step: Logistics and Lean. 12th FELASA SECAL Congress. Barcelona, Spain. June 10-13, 2013
- Gobbi A, Baldin F. Think, Plan, and Save: Management Solutions for Resolving Bottlenecks in Cagewashing Operations. 63rd AALAS National Meeting, Minneapolis, MN, USA, November 4-8, 2012
- Baldin F, Gobbi A. A game-based training for automation: learn by playing. 63rd AALAS National Meeting, Minneapolis, MN, USA, November 4-8, 2012
- Gobbi A. Routine Cage Autoclaving: Revised logistics reduce the cost and CO₂ footprint permanently! 62nd AALAS National Meeting, San Diego, CA, USA, September 30th – October 2nd, 2011
- Gobbi A & Garcia Carballo Y. Application of Automation to the Small Washing Area of an Existing Mouse Facility. 11th FELASA Symposium and 40th Scand-LAS joint meeting. Helsinki, Finland. June 14-17, 2010
- Gobbi A. New Directions In Cage Processing Automation – Expanding Beyond the Dump Station. 60th AALAS National Meeting, Denver, CO, USA, November 8-12, 2009.
- Nickals W, Deeny A, Diercks P, Gobbi A, Illgen-Wilcke B, Seidelin M. FELASA Guidelines for the Accreditation of Health Monitoring Programmes and Laboratories Involved in Health Monitoring. 10th FELASA Symposium and XIV ICLAS General Assembly & Conference. Cernobbio, Italy. June 11-14, 2007
- Migliorini D, Danovi D, Lazzerini Denchi E, Francos S, Capillo M, Gobbi A, Jochemsen A, Pelicci PG, Marine J-C. Mdmx (Mdm4) Regulates p53-Induced Growth Arrest and Neuronal Cell Death During Early Embryonic Mouse Development. 11th International p53 Workshop. Barcelona, Spain, May 15-19, 2002.
- Bertolini F, Dell'Agnola C, Mancuso P, Rabascio C, Burlini A, Monestiroli S, Gobbi A, Pruneri G, Martinelli G. Efficacy of CXCR4-neutralization in lymphoma models. 93rd Annual Meeting of the American Association for Cancer Research (A.A.C.R.), San Francisco, CA, USA, April 6-10, 2002.

- Mancuso P, Monestiroli S, Dell'Agnola C, Burlini A, Gobbi A, Pruneri G, Goldhirsch A., Martinelli G., Bertolini F. Preclinical and clinical studies on circulating endothelial cells as a novel, non-invasive marker of angiogenesis. *Hematology Journal*:1 (suppl 1):89 (2001).
- Dell'Agnola C, Mancuso P, Capillo M, Rabascio C, Gobbi A, Monestiroli S, Calabrese L, Tradati N, Martinelli G, Bertolini F. Hematopoietic potential of human muscle cells. *Hematology Journal*: 1 (suppl 1), 192 (2001).
- Dell'Agnola C, Mancuso P, Capillo M, Rabascio C, Gobbi A, Monestiroli S, Pruneri G, Corsini C, Calabrese L, Tradati N, Martinelli G, Bertolini F. *In vitro* and *in vivo* evaluation of the hematopoietic potential of human muscle cells. *Hematologica*: 86 (suppl 10), 3 (2001).
- Bertolini F, Dell'Agnola C, Mancuso P, Rabascio C, Burlini A, Monestiroli S, Gobbi A, Pruneri G, Martinelli G. CXCR4-neutralization, a novel therapeutic approach for non-Hodgkin's lymphoma. *Blood*: 98 (Suppl. 1), 467a (2001).
- Bertolini F, Dell'Agnola C, Mancuso P, Corsini C, Monestiroli S, Gobbi A, Pruneri G, Martinelli G. Continuous infusion endostatin abrogates high-grade lymphoma growth *in vivo*, possibly by inhibition of clonogenic endothelial progenitors. *Blood*: 98 (Suppl. 1), 609a (2001).
- Dell'Agnola C, Mancuso P, Capillo M, Rabascio C, Gobbi A, Monestiroli S, Pruneri G, Martinelli G, Bertolini F. *In vitro* and *in vivo* hematopoietic potential of human muscle stem cells transduced with green fluorescent protein. *Blood*: 98 (Suppl. 1), 545a (2001).
- Migliorini D, Carbone R, Danovi D, Bracken A, Gobbi A, Minucci S, Pelicci PG, Marine J-C. *In vitro* and *In vivo* Analysis of Mdmx Function. 1st International MDM2 Workshop. Dundee, Scotland, 15-18 September, 2001.
- Bertolini F, Dell'Agnola C, Gobbi A, Monestiroli S, Pruneri G, McMahon G, Martinelli G. SU5416, a receptor tyrosine kinase inhibitor, is active in preclinical models of acute myeloid leukemia. *Blood*: 96 (suppl1), 117a (2000).
- Bertolini F, Dell'Agnola C, Gobbi A, Monestiroli S, Mancuso P, Martinelli G. Inhibition of the CXCR4-SDF-1 circuitry, a novel therapeutic approach for non-Hodgkin's lymphoma. *Blood*: 96 (suppl1), 340a (2000).
- Bertolini F, Dell'Agnola C, Gobbi A, Monestiroli S, Rabascio C, Martinelli G. "Metronomic " versus maximum tolerable dose chemotherapy in preclinical lymphoma models. *Blood*: 96 (suppl1), 234b (2000).
- Dell'Agnola C, Rabascio C, Mancuso P, Capillo M, Gobbi A, Monestiroli S, Tradati N, Calabrese L, Corsaro M, Volorio S, Martinelli G, Bertolini F. *In vitro* and *in vivo* evaluation of human satellite muscle stem cells. *Blood*: 96 (suppl1), 278a (2000).
- Bertolini F, Pruneri G, Gobbi A, Monestiroli S, Rabascio C, Mancuso P, Fusetti L, Martinelli G. *In vitro* and *in vivo* studies on angiogenesis and anti-angiogenic therapies in non Hodgkin's lymphoma. *Haematologica*: 85 (suppl 9), 47 (2000).
- Bertolini F, Fusetti L, Mancuso P, Gobbi A, Corsini C, Ferrucci PF, Martinelli G, Pruneri G. Endostatin induces tumor stabilization after chemo- or anti-CD20 therapy of high-grade non-Hodgkin's lymphoma. *Experimental Hematology*: 28 (suppl 1), 66 (2000).
- Bertolini F, Gobbi A, Rabascio C, Corsini C, Mancuso P, Martinelli G, Pruneri G. Preclinical models of angiogenesis and endostatin-based anti-angiogenic therapy in hematopoietic malignancies. *The Hematology Journal*: 1 (suppl 1), 28 (2000).
- Marchesi F, Monestiroli S, Capillo M, Gobbi A, Scanziani E. Eosinophilic Crystals in the Lumen of Renal Tubules of Mice with Experimentally Induced Acute Myelogenous Leukemia. XVIII

Meeting of the European Society of Veterinary Pathology (E.S.V.P.). Amsterdam, Netherlands, September 19-22, 2000.

- Bertolini F, Gobbi A, Rabascio C, Fusetti L, Mancuso P, Conte D, Martinelli G. Autocrine and paracrine effects of vascular endothelial growth factors in lymphoid malignancies. 91st Annual Meeting of the American Association for Cancer Research (A.A.C.R.), San Francisco, CA, USA, April 1-4, 2000.
- Fusetti L, Gobbi A, Rabascio C, Pruneri G, Peccatori F, Mc Mahon G, Martinelli G, Bertolini F. Angiogenesis and anti-angiogenic therapy in NOD/SCID mouse models of human lymphoid malignancies. *Blood*: **94** (suppl 1), 523a (1999).
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