

**CURRICULUM VITAE****INFORMAZIONI PERSONALI**

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**TITOLI DI STUDIO E PROFESSIONALI ED  
ESPERIENZE  
LAVORATIVE**

TITOLO DI STUDIO

BIOLOGO

ALTRI TITOLI DI STUDIO E  
PROFESSIONALI

ABILITAZIONE ALLA PROFESSIONE DI BIOLOGO

ESPERIENZE PROFESSIONALI

COORDINAMENTO E GESTIONE DELLA BANCA DI TESSUTI CRIOCONSERVATI E DELLA BANCA DEL SANGUE ISTITUZIONALI; GESTIONE E MANTENIMENTO DI DATABASE CONTENENTI INFORMAZIONI BIOLOGICHE, CLINICO-PATOLOGICHE E DI FOLLOW-UP DI PAZIENTI PORTATRICI DI DIVERSE NEOPLASIE. RICERCA E SPERIMENTAZIONE MEDIANTE METODOLOGIE DI IMMUNOISTOCHEMICA, UTILIZZANDO BIOMARCATORI DI POTENZIALE RILEVANZA CLINICA PER LA DEFINIZIONE DI DIVERSI PARAMETRI BIOLOGICI IN TUMORI UMANI. ESPERIENZA SEMESTRALE PRESSO LAWRENCE LIVERMORE NATIONAL LABORATORY (CALIFORNIA-USA) PER ANALISI BIPARAMETRICHE E PERTURBAZIONI DEL CICLO CELLULARE IN TUMORI SPERIMENTALI MEDIANTE CITOMETRIA A FLUSSO.

CAPACITÀ LINGUISTICHE

LINGUA	LIVELLO PARLATO	LIVELLO SCRITTO
INGLESE	FLUENTE	FLUENTE

CAPACITÀ NELL'USO DELLE TECNOLOGIE

CONOSCENZA E UTILIZZO DI MICROSOFT OFFICE, PROGRAMMI SAS E GESTIONE DI DATABASE

ALTRO

PARTECIPAZIONE E RELAZIONI A CONVEGNI, SEMINARI, PUBBLICAZIONI, COLLABORAZIONI A RIVISTE, ECC., ED OGNI ALTRA INFORMAZIONE CHE SI RITENGA DI DOVER PUBBLICARE.

PARTECIPAZIONE A CONVEGNI E PUPPLICAZIONI (VEDI ALLEGATO)

**Pubblicazioni**  
**Dott.ssa Silvia VENERONI**

1. G. Del Bino, R. Silvestrini, A. Costa, **S. Veneroni**, R. Giardini. Morphological and clinical significance of cell kinetics in non-Hodgkin's lymphomas. *Bas. Appl. Histochem.*, 30: 197-202, 1986.
2. Costa, G. Del Bino, G-. Mazzini, **S. Veneroni**, R. Silvestrini. Comparative analysis of different cell kinetics variables in non-Hodgkin's lymphomas. *Progress in Flow Cytometry. Reports from FACS User Conference. Becton Dickinson*, pp. 187-194, 1986.
3. **S. Veneroni**, A. Costa, R. Motta, R. Giardini, F. Rilke, R. Silvestrini. Comparative analysis of <sup>3</sup>H-thymidine labeling index and monoclonal antibody Ki-67 in non-Hodgkin's lymphomas. *Hematological Oncology*, 6: 21-28, 1988.
4. R. Silvestrini, A. Costa, **S. Veneroni**, G. Del Bino, P. Persici. Comparative analysis of different approaches to investigate cell kinetics. *Cell Tissue Kinetics*. 21: 123-131, 1988.
5. R. Silvestrini, A. Costa, R. Molinari, **S. Veneroni**. Studio dell'attività proliferativa delle popolazioni cellulari e sue possibili applicazioni cliniche. In: *I Tumori della Testa e Collo. U. Veronesi, R. Molinari, A. Banfi, A. Santoro (eds.) Casa Editrice Ambrosiana, Milano*, pp. 37-40, 1990.
6. R. Molinari, A. Costa, **S. Veneroni**, F. Mattavelli, B. Salvatori, R. Silvestrini. Cell kinetics and response to primary intra-arterial chemotherapy in patients with advanced oral cavity tumors. *J. Oral Pathol. & Medicine*, 20: 32-36, 1991.
7. R. Silvestrini, G. Muscolino, A. Costa, C. Lequaglie, **S. Veneroni**, G. Mezzanotte, G. Ravasi. Could cell kinetics be a predictor of prognosis in non-small cell lung cancer? *Lung Cancer*, 7: 165-170, 1991.
8. A. Costa, R. Silvestrini, R. Giardini, G. Messina-Gabrielli, P. Boracchi, **S. Veneroni**. Contribution of <sup>3</sup>H-thymidine labeling index and flow cytometric S-phase in predicting survival of patients with non-Hodgkin's lymphoma. *Br. J. Cancer*, 66: 680-684, 1992.
9. R. Silvestrini, **S. Veneroni**, E. Benini, G. Di Fronzo, M.G. Daidone. P53 and cathepsin D are independent of established prognostic factors in breast cancer. *Int. J. Oncol.*, 1: 507-512, 1992.
10. **S. Veneroni**, M.G. Daidone, G. Di Fronzo, V. Cappelletti, D. Amadori, A. Riccobon, A. Paradiso, M. Correale, R. Silvestrini. Quantitative immunohistochemical determination of cathepsin-D and its relation with other variables. *Br. Cancer Res. Treat.*, 26: 7-13, 1993.

11. R. Silvestrini, E. Benini, M.G. Daidone, **S. Veneroni**, P. Boracchi, V. Cappelletti, G. Di Fronzo, U. Veronesi. P53 as an independent prognostic marker in lymph node-negative breast cancer patients. *J. Natl. Cancer Inst.*, 85: 965-970, 1993.
12. E. Benini, A. Costa, G. Pizzocaro, B. Campo, A. Milani, T. Torelli, **S. Veneroni**, G. Ordesi, S. Pilotti, R. Silvestrini. Biological markers in transurethral biopsies from bladder cancer: preliminary results. *Int. J. Oncol.*, 3: 817-821, 1993.
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15. L. Orlandi, N. Zaffaroni, D. Gornati, **S. Veneroni**, R. Silvestrini. Potentiation of cisplatin cytotoxicity by lonidamine in primary cultures of human ovarian cancer. *Anticancer Res.*, 14: 1161-1164, 1994.
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Comparative *in vitro* sensitivity of human cholangiocarcinoma and colon adenocarcinoma cells to anticancer agents. *Anticancer Res.*, 17: 961-968, 1997.

22. R. Silvestrini, M.G. Daidone, **S. Veneroni**, E. Benini, G. Scarfone, F. Zanaboni, A. Villa, M. Presti, S. Danese, G. Bolis. The clinical predictivity of biomarkers of stage III-IV epithelial ovarian cancer in a prospective randomized treatment protocol. *Cancer* 82: 159-67, 1998.
23. R. Silvestrini, A. Costa, C. Lequaglie, C. Mochen, **S. Veneroni**, M. Leutner, G. Ravasi. Bcl-2 protein and prognosis in patients with potentially curable non-small-cell lung cancer. *Virchows Arch.* 432: 441-444, 1998.
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26. M.G. Daidone, **S. Veneroni**, E. Benini, G. Tomasic, D. Coradini, M. Mastore, C. Brambilla, L. Ferrari, R. Silvestrini. Biological markers as indicators of response to primary and adjuvant chemotherapy in breast cancer. *Int J Cancer (pred Oncol)* 84:580-586, 1999.
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41. P. Gandellini, M. Folini, N. Longoni, M. Pennati, M. Binda, M. Colecchia, R. Salvioni, R. Supino, R. Moretti, P. Limonta, R. Valdagni, M.G. Daidone, and N. Zaffaroni. miR-205 exerts tumor-suppressive functions in human prostate through down-regulation of protein kinase C $\epsilon$ . *Cancer Res* 69: (6) march 15, 2009  
(in acknowledgments: we thank **Drs S. Veneroni** et al. for skilled technical assistance)
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44. W. Feng, R. Orlandi, N. Zhao, M.L. Carcangiu, E. Tagliabue, J. Xu, R.C. Bast Jr, Y. Yu. Tumor suppressor genes are frequently methylated in lymph node metastases of breast cancers. *BMC Cancer* 10:378; 1-10, 2010  
(in acknowledgments: we thank **Silvia Veneroni** for sample collection)
45. M. Callari, V. Cappelletti, L. De Cecco, D. Coradini, P. Miodini, **S. Veneroni**, M. Gariboldi, M. Pierotti, and M.G. Daidone. Gene expression analysis reveals a different transcriptomic landscape in female and male breast cancer. *Breast Cancer res Treat* 127 (3): 601-610, 2011
46. E. Sini, M. Torresani, **S. Veneroni**. Information and communication technologies (ICTs) for biobanking and oncology research. *Healthinf-BIOSTEC* Jan 2011
47. **S. Veneroni**, M.G. Daidone, M. Milione, M. Barisella, M. Torresani, E. Sini and M. Pierotti. Human tissue bank facility of the Fondazione IRCCS Istituto Nazionale Tumori (INT) of Milan: the tissue issue and beyond. *Biopreservation and Biobanking* 9(3): 289-313, 2011
48. R. Silvestrini, G. Martelli, R. Miceli, R. Agresti, **S. Veneroni** and M.G. Daidone. Cell proliferation of the primary tumor predicts ipsilateral axillary node relapse in elderly breast cancer patients (in press *Int J Biol Markers*, 2012)
49. S. Picelli, J L. Bermejo, J. Chang-Claude, M. Hoffmeister, C. Fernandez-Rozadilla, A. Carracedo, A. Castells, S. Castellví-Bel, The EPICOLON Consortium, A. Naccarati, B. Pardini, L. Vodickova, H. Muller, B.A. Talseth-Palmer, G. Stibbard, P. Peterlongo, C. Nici, **S. Veneroni**, L. Li, A. Tenesa, T. van Wezel, S. M. Farrington, I. Tomlinson, V. Moreno, J. Wijnen, M. Dunlop, P. Radice, R. J. Scott, P. Vodicka, C. Ruiz-Ponte, H. Brenner, S. Buch, A. Lindblom. Shrinkage of association signals with increasing sample size illustrated by a meta-analysis of six polymorphisms and colorectal cancer susceptibility (submitted to *Cancer Epidemiology Biomarkers and prevention*, 2012)

**Partecipazione a Congressi**  
**Dott.ssa Silvia VENERONI**

1. A. Costa, R. Silvestrini, R. Molinari, P. Salvadori, **S. Veneroni**, R. Motta. Cell kinetics to predict biologic aggressivity and radioresponsivity in head and neck cancers. 9th CKS Meeting. Denver 5-9 March 1985.
2. G. Del Bino, R. Silvestrini, A. Costa, **S. Veneroni**, R. Giardini. Rilevanza prognostica dell'attività proliferativa nei linfomi non-Hodgkin. XX Congresso della Società Italiana di Istochimica. 30-31 Maggio 1985, Milano.
3. A. Costa, G. Del Bino, G. Mazzini, **S. Veneroni**, R. Silvestrini. Comparative analysis of different cell kinetic variables in non-Hodgkin lymphomas. FACS USERS Meeting 24-26 September 1985, Bologna.
4. **S. Veneroni**, A. Costa, G. Del Bino, S. Canova, R. Silvestrini. Confronto di diverse metodiche per la valutazione della frazione di cellule proliferanti nei linfomi non-Hodgkin. Terza Riunione Nazionale di Oncologia Sperimentale e Clinica. 18-20 Novembre 1985, Milano.
5. A. Costa, R. Silvestrini, G. Mazzini, **S. Veneroni**, G. Del Bino. Different cell kinetics approaches to determine the S-phase fraction in non-Hodgkin lymphomas. 10th CKS Meeting. 19-21 March 1986, Santa Fe, New Mexico.
6. A. Costa, G. Mazzini, **S. Veneroni**, G. Del Bino, R. Silvestrini. Determination of cell proliferation in human non-Hodgkin lymphomas by different biologic and technical approaches. 20-26 April 1986, Schloss Elmau, FRG.
7. A. Costa, G. Del Bino, G. Mazzini, **S. Veneroni**, and R. Silvestrini. Simple procedure for DNA pattern analysis. International Symposium on Breast Cancer. 1-4 January 1987. New Delhi, India.
8. **S. Veneroni**, A. Costa, S. Canova, R. Silvestrini. Cell proliferation of non-Hodgkin lymphomas as evaluated by 3H-thymidine labeling index and monoclonal antibody Ki-67. VIII AICC Meeting (ETCS - IB) Molecular Cytogenetics. 10 March 1987, Milano.
9. G. Del Bino, **S. Veneroni**, F. Lampariello, A. Costa, M.R. Zucconi, R. Silvestrini. Nuclear DNA content in human breast cancer. VIII AICC Meeting (ETCS - IB) Molecular Cytogenetics. 10 March 1987, Milano.
10. R. Silvestrini, A. Costa, M.G. Daidone, **S. Veneroni**, E. Grignolio. Clinical relevance of cell kinetics of primary and metastatic lesions in human tumors. 11th CKS Meeting. 26-28 March 1987, Vancouver, Canada.

11. **S. Veneroni**, A. Costa, R. Silvestrini. Comparative analysis of the 3H-thymidine labeling index and Ki-67 positive cells in non-Hodgkin lymphomas. 11th CKS Meeting. 26-28 March 1987, Vancouver, Canada.
12. R. Silvestrini, A. Costa, **S. Veneroni**, G. Del Bino. Clinical perspectives of cell kinetics in non-Hodgkin's lymphomas. 15th ESGCP Meeting. 16-20 September 1987. Sudvolden, Norway.
13. **S. Veneroni**, A. Costa, G. Del Bino, L. Ventura and R. Silvestrini. Perspectives of different methodologies to evaluate cell proliferating fraction in non-Hodgkin's lymphomas. 15th ESGCP Meeting. 16-20 September 1987. Sudvolden, Norway.
14. R. Silvestrini, A. Costa, **S. Veneroni**, G. Del Bino. Prospettive cliniche della cinetica cellulare nei linfomi non-Hodgkin. Incontro di aggiornamento su: Le Colture Cellulari: Attuali Prospettive di Applicazione Clinica. 27-28 Novembre 1987. Bologna.
15. **S. Veneroni**, R. Silvestrini, P. Salvatori, R. Molinari. Cell kinetics and response to chemotherapy of patients with advanced oral cavity tumors. 12th CKS Meeting. 23-26 March 1988. Omaha, U.S.A.
16. A. Costa, R. Silvestrini, G. Bonadonna, P. Valagussa, L. Verderio, **S. Veneroni**, L. Ferrari. Prognostic relevance of cell kinetics in non-Hodgkin's lymphomas. 24th ASCO Meeting. 22-24 May 1988. New Orleans, U.S.A.
17. G. Del Bino, M.R. Zucconi, **S. Veneroni**, A. Costa, G. Marchese, C. Selvi, R. Silvestrini. DNA ploidy in primary human tumors and metastatic lesions. 5th International Symposium on Morphological Diagnosis. 14-17 Settembre 1988. Ancona.
18. A. Costa, R. Silvestrini, **S. Veneroni**, M. Ponz de Leon, L. Bombelli. 3H-TdR LI in primary and metastatic colorectal cancer: clinical implications. 16th ESGCP Meeting. 3-6 May 1989, Milano.
19. A. Scalmati, R. Silvestrini, **S. Veneroni**, R. Giardini, F. Rilke. Cell proliferation kinetics and DNA ploidy in cancer of the large bowel. 16 ESGCP Meeting. 3-6 May 1989, Milano.
20. A. Costa, R. Silvestrini, **S. Veneroni**, R. Giardini, F. Rilke. Cell kinetics and ploidy of human non-Hodgkin's lymphoma. First Conference of the European Society for Analytical Cellular Pathology. 12-17 November 1989. Schloss Elmau, Fed. Rep. of Germany.
21. **S. Veneroni**, R. Silvestrini, A. Costa, R. Giardini, R. Motta. Cell kinetics and ploidy as predictors of tumor aggressiveness in non-Hodgkin's lymphomas. 2nd FACS User's Meeting Advances in Cytometry "Cytometry and Monoclonal Antibodies: Research and Clinical Applications". 29-31 Marzo 1990. Bologna.

22. **S. Veneroni**, R. Silvestrini, A. Costa, C. Le Quaglie. 3H-TdR LI as an indicator of progression in non-small cell lung (NSCL) cancer. 17th ESGCP Meeting. 13-15 September 1990. Helsinki.
23. **S. Veneroni**, M.G. Daidone, R. Silvestrini, E. Benini, L. Arboit. Relazione fra attività proliferativa determinata con 3H-TdR LI e Ki67 nel carcinoma mammario. I Congresso Nazionale S.I.C.C.A.B.. 25-27 Ottobre 1990. Modena.
24. **S. Veneroni**, E. Benini, A. Faranda, R. Silvestrini. Comparison of different cell kinetic variables in systemic and solid human tumors. 22-24 March, 1991. Kiawah island, South Carolina, U.S.A.
25. **S. Veneroni**, E. Benini, L. Arboit, M.G. Daidone, R. Erdas, R. Silvestrini. Expression of markers associated to proliferation and invasiveness in breast cancer. The 3rd Joint Meeting of the Cell Kinetics Society and the International Cell Cycle Society. 26-29 March, 1992. New Orleans, U.S.A.
26. E. Benini, R. Silvestrini, **S. Veneroni**, M.G. Daidone, W. Grigioni, A. D'Errico. Expression of markers associated to the extracellular matrix (ECM) and cell proliferation in breast cancer. 18th Meeting of the European Study Group for Cell Proliferation. 6-9 May 1992. Budapest, Hungary.
27. **S. Veneroni**, M.G. Daidone, S. Canova, R. Silvestrini. Espressione di bcl-2 nei carcinomi mammari in fase iniziale: correlazioni di base e prognostiche. II° Congresso Nazionale S.I.C.C.A.B. 25-26 Settembre 1992. Pisa.
28. M.G. Daidone, E. Benini, **S. Veneroni**, G. Di Fronzo, R. Silvestrini. P53 expression is an independent prognostic marker in node-negative breast cancer (N-BC). ASCO Annual Meeting. 16-18 May 1993. Orlando, U.S.A.
29. M.G. Daidone, **S. Veneroni**, E. Benini, R. Silvestrini. Expression of bcl-2 provides prognostic information in node-negative breast cancers (n-BC). AACR Meeting 19-22 May 1993. Orlando, U.S.A.
30. M.G. Daidone, R. Silvestrini, E. Benini, **S. Veneroni**, A. Luisi. Variation of biological markers in breast cancer after primary chemotherapy. 19th ESGCP Meeting. 5-9 October 1993. Brugges. Belgium.
31. **S. Veneroni**, R. Silvestrini, E. Benini, M.G. Daidone. Proliferation-related markers in breast cancer prognosis. 19th ESGCP Meeting. 5-9 October 1993. Brugges. Belgium.
32. E. Benini, **S. Veneroni**, T. Torelli, A. Milani, A. Costa, B. Campo, G. Pizzocaro, R. Silvestrini. Caratterizzazione biologica nel carcinoma a cellule di transizione della vescica. 3° Congresso Nazionale Società Italiana di Urologia Oncologica. 1-3 Dicembre 1993. Milano.

33. **S. Veneroni**, A. Costa, P. Salvatori, R. Molinari, R. Silvestrini. Prognostic role of cell proliferation to monitor radiosensitivity in oral cavity cancer patients. CKS Meeting. 24-27 March 1994. Louisville, Kentucky. U.S.A.
34. **S. Veneroni**, A. Costa, A. Faranda, P. Salvatori, R. Silvestrini. Potential of a biological characterization to monitor radiosensitivity in oral cavity cancer. III Congresso Nazionale S.I.C.C.A.B. Forlì, 22-24 Settembre 1994.
35. P. Salvatori, A. Costa, **S. Veneroni**, A. Faranda, R. Molinari and R. Silvestrini. S-phase cell fraction, p53 and bcl-2, prognostic indicators in advanced oral cavity cancer. Fourth Research Workshop on the Biology, Prevention and Treatment of Head and Neck Cancer. September 8-11, 1994. Hyatt Regency Crystal City, Arlington, Virginia. U.S.A.
36. M.G. Daidone, R. Silvestrini, E. Benini, **S. Veneroni**, G. Bolis, U. Ricardi. Modulation of proliferation-related markers following neoadjuvant treatments in cervical cancers. ESGCP Meeting 30 May - 3 June 1995. London.
37. A. Luisi, R. Silvestrini, M.G. Daidone, E. Benini, **S. Veneroni**, P. Boracchi. Validation process for prognostic markers: the breast cancer model. IV Congresso Nazionale S.I.C.C.A.B. Bari, 6-8 Giugno 1996.
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