

Curriculum Vitae
Prof ANDREA BIANCO

Name Surname ANDREA BIANCO
Place/ Date of Birth Napoli - Italy - 17 / 08 / 1961

Departmental Address:

Department of Cardio-Thoracic and Respiratory Sciences –University of Campania " L. Vanvitelli" - Naples - Italy, Via L. Bianchi 80131 Napoli -Italy
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CURRENT POSITION

Professor of Respiratory Diseases - Department of Cardio-Thoracic and Respiratory Sciences – University of Campania " L Vanvitelli" – Naples- Italy

Co-ordinator of the Course **RESPIRATORY DISEASES** for Degree Course of Medicine and Surgery in English – Università degli Studi della Campania “L Vanvitelli” Italy

Teaching Course of **Malattie dell’Apparato Respiratorio** - Degree Course of Medicine and Surgery Università degli Studi della Campania “L Vanvitelli”.

Faculty Member of PhD course of Translational and Clinical Medicine - University of Molise Campobasso – Italy

President of Study Group **Oncology of SIP/IRS (Italian Respiratory Society) (2018-2020)**

EDUCATION, EMPLOYMENTS

21-12-1987:

Degree in Medicine and Surgery I° Faculty of Medicine and Surgery-University of Naples-Italy

1988-1992:

PhD Course in “Broncho-Pneumology” Institute of Tisiology and Respiratory Diseases I° Faculty of Medicine and Surgery University of Naples- Italy

29-07-93:

PhD Degree in “Broncho-Pneumology”

1992-1996:

Course of **Specialization in Respiratory Diseases** University of Naples - Italy (75/362/CEE; 82/76/CEE; 93/16/CEE) Institute of Tisiology and Respiratory Diseases Faculty of Medicine and Surgery - Second University of Naples- Italy

29-10-96:

Specialization Degree in Respiratory Diseases

1996

Scientific Research Fellowship - '96" of **The European Respiratory Society**

Lung Injury and Inflammation Research Group - Keele University/North Staffordshire Hospital Trust - Stoke on Trent - United Kingdom.

1996 -1999:

Post-Doctoral Research Fellow as "**Senior Post-Doctoral Researcher**"

"School of Postgraduate Medicine" - Centre for Cell & Molecular Medicine - Lung Injury and Inflammation Research Group - Keele University/North Staffordshire Hospital Trust - Stoke on Trent - United Kingdom.

1997

British Lung Foundation /Allen & Hansbury Travel Award '97.

1997

North Staffordshire – U.K. Medical Institute Travel Award '97

Research project: "Th1/Th2 cytokines and airway inflammation".

1997 -1999:

Asthma Project Leader of "**Lung Injury and Inflammation Research Group**"- Department of Respiratory Medicine-Keele University/North Staffordshire Hospital Trust-Stoke on Trent-UK.

1998-1999:

Full Registration as Medical Practitioner of *British General Medical Council*

1998-1999:

Registrar in Respiratory Medicine North Staffordshire Hospital, Department of Respiratory Medicine - Stoke on Trent - U.K

1998-1999:

Clinical Trials Co-ordinator Department of Respiratory Medicine - Keele University/North Staffordshire Hospital Trust - Stoke on Trent - U.K.

1998

The Young Scientist Travel Award for 1998 of European Respiratory Society - Cell and Molecular Biology Assembly

1999- 2002

Research Fellowship (Funded by "FSE Regione Campania P.O. "Ricerca, Sviluppo Tecnologico ed Alta Formazione 94/99"; Institute of Tisiology and Respiratory Diseases Faculty of Medicine and Surgery - Second University of Naples- Italy

2000

Award “Premio Interno” per l’anno 2000, **Accademia di Scienze Mediche e Chirurgiche della Societa’ Nazionale di Scienze, Lettere e Arti in Napoli.**

2003- 2004

Research Fellowship Dept Cardio-Thoracic and Respiratory Sciences Faculty of Medicine and Surgery - Second University of Naples- Italy

17/ottobre/2005:

Associate Professor of Respiratory Diseases (SSD MED/10) Faculty of Medicine and Surgery University of Molise – (D.R. Università del Molise: n 1868 del 12-10-05).

2006

Research fellow “Centre for Respiratory Research - University College London - London /United Kingdom

17/ottobre 2008

Confirmed Associate Professor of Respiratory Diseases Faculty of Medicine and Surgery University of Molise

2009-

Co-ordinator of the Course of Respiratory Medicine at Medical School - University of Molise. Campobasso- Italy

2009- 2012

Faculty Member of PhD course of **Health Sciences - University of Molise** Campobasso – Italy

01/february 2011 -

Head of Clinical Unit “UOS Pneumology” University of Molise C/o Hospital Cardarelli Campobasso Italy

2011/2012

Co-ordinator of the Course of Cardio-Vascular and Respiratory Diseases for Degree course of Medicine and Surgery – Department of Medicine and Health Sciences - University of Molise. Campobasso- Italy

2011/2012

Co-ordinator of the Course of Applied Nutrition Sciences for Cardio-Vascular and Respiratory Diseases for Degree course of Nutrition – Department of Medicine and Health Sciences - University of Molise. Campobasso- Italy

2013

Faculty Member of PhD course of **Biological, Medical and Environmental Sciences** - University of Molise Campobasso – Italy

June 2014- Oct 2015

Head of Clinical Unit “UOSVD Pneumology” University of Molise - ASREM Campobasso Italy

2014- 2015

Member of Academic Senate of University of Molise Campobasso - Italy

2015

Faculty Member of PhD course of Translational and Clinical Medicine - University of Molise Campobasso – Italy

2016

President of Study Group Oncology of SIMER (Società Italiana di Medicina Respiratoria) (2016-2018)

29 Oct 2015

Professor of Respiratory Diseases - Department of Cardio-Thoracic and Respiratory Sciences – University of Campania “L Vanvitelli”– Naples- Italy

2018

President of Study Group Oncology of SIP/IRS (Italian Respiratory Society) 2019-2020

PUBLICATIONS

229 Scientific publications

125 articles “in extenso”

JCR: Impact Factor Tot. : 269,614

Scopus h-Index: 26

Scopus Total Citations 2498

Scientific Collaborations:

University College London - Medical School – London - U.K.

Centre for Respiratory Research

Keele University - School of Postgraduate Medicine Stoke on Trent – U.K.

Centre for Cell and Molecular Medicine

University of Geneva – Switzerland Dept of Geriatrics - Biology of Aging Laboratory

CEINGE – Biotecnologie Avanzate Scarl, Naples, Italy

CNR - Institute of Biomolecular Chemistry, Pozzuoli (Naples)

Reviewer of

Programmi di ricerca e dei prodotti della ricerca MIUR :

- PRIN
- Progetti Futuro in Ricerca
- SIR

European Respiratory Society for Scientific Research Fellowships

International Journals

- **BioDrugs**
- **Respiration**
- **Annals of Clinical Biochemistry**
- **Pulmonary Pharmacology and Therapeutics**
- **The International Journal of Biochemistry & Cell Biology**
- **Respiratory Research**
- **BMC Respiratory Medicine**
- **Multidisciplinary Respiratory Medicine**

Member of:

- **Italian Respiratory Society (SIP/IRS)** – *President of Study Group Oncology*
- **European Respiratory Society (ERS)** – Study Group 03.00. Cell and molecular biology.
- **American Thoracic Society (ATS)**
- **American College of Chest Physician (ACCP)**

Selected Publication

Perrotta F, Rocco D, Vitiello F, De Palma R, Guerra G, De Luca A, Navani N, Bianco A. Immune Checkpoint Blockade for Advanced NSCLC: A New Landscape for Elderly Patients.

INT J MOL SCI. 2019 May 7;20(9). pii: E2258

de Blasio F, Scalfi L, Di Gregorio A, Alicante P, Bianco A, Tantucci C, Bellofiore B, de Blasio F. Raw Bioelectrical Impedance Analysis Variables are Independent predictors of Early All-Cause Mortality in Patients With COPD.

CHEST. 2019 Jan 16. pii: S0012-3692(19)30008-X. doi: 10.1016/j.chest.2019.01.001. [Epub ahead of print]

Perrotta F, Nigro E, Mollica M, Costigliola A, D'Agnano V, Daniele A, Bianco A, Guerra G. Pulmonary Hypertension and Obesity: Focus on Adiponectin.

INT J MOL SCI. 2019 Feb 20;20(4). pii: E912.

Di Zazzo E, Polito R, Bartollino S, Nigro E, Porcile C, Bianco A, Daniele A, Moncharmont B. Adiponectin as Link Factor between Adipose Tissue and Cancer.

INT J MOL SCI. 2019 Feb 15;20(4). pii: E839.

Bianco A, Campbell SF.

Atezolizumab plus platinum-based regimen and bevacizumab: is it time to consider immunotherapy in a concurrent approach for lung cancer?

TRANSL CANCER RES 2018. doi: 10.21037/tcr.2018.11.06 [Published ahead of print]

Mollica M, Maffucci R, Lavoretano S, Rea G, Cerqua FS, Aronne L, Bianco A, Perrotta F
Non-small cell lung cancer presenting as "psoas muscle syndrome".
MONALDI ARCH CHEST DIS. 2019 Apr 5;89(1).

Nigro E, Stiuso P, Matera MG, Monaco ML, Caraglia M, Maniscalco M, Perrotta F, Mazzarella G, Daniele A, Bianco A. The anti-proliferative effects of adiponectin on human lung adenocarcinoma A549 cells and oxidative stress involvement.
PULM PHARMACOL THER. 2019 Jan 14. pii: S1094-5539(18)30241-4. doi: 10.1016/j.pupt.2019.01.004.
[Epub ahead of print]

Bianco A, Malapelle U, Rocco D, Perrotta F, Mazzarella G.
Targeting immune checkpoints in non small cell lung cancer.
CURR OPIN PHARMACOL. 2018 Mar 8;40:46-50.

Calabrese C, Costigliola A, Maffei M, Simeon V, Perna F, Tremante E, Merola E, Leone CA, Bianco A. Clinical impact of nasal budesonide treatment on COPD patients with coexistent rhinitis. **INT J CHRON OBSTRUCT PULMON DIS.** 2018 Jun 27;13:2025-2032.

Bianco A, Valente T, De Rimini ML, Sica G, Fiorelli A.
Clinical diagnosis of malignant pleural mesothelioma.
J THORAC DIS. 2018 Jan;10(Suppl 2):S253-S261. doi: 10.21037/jtd.2017.10.09. Review.

de Blasio F, Di Gregorio A, de Blasio F, Bianco A, Bellofiore B, Scalfi L.
Malnutrition and sarcopenia assessment in patients with chronic obstructive pulmonary disease according to international diagnostic criteria, and evaluation of raw BIA variables.
RESPIR MED. 2018 Jan;134:1-5.

Giannattasio A, Brunese L, Ripabelli G, Mazzarella G, Bianco A.
Coinfections with influenza virus and atypical bacteria: Implications for severe outcomes?
CLIN RESPIR J. 2018 Jan;12(1):366-367

Pilyugin M, Descloux P, André PA, Laszlo V, Dome B, Hegedus B, Sardy S, Janes S, Bianco A, Laurent GJ, Irminger-Finger I. BARD1 serum autoantibodies for the detection of lung cancer.
PLoS One. 2017 Aug 7;12(8):e0182356

de Blasio F, Santaniello MG, de Blasio F, Mazzarella G, Bianco A, Lionetti L, Franssen FME, Scalfi L. Raw BIA variables are predictors of muscle strength in patients with chronic obstructive pulmonary disease. **EUR J CLIN NUTR.** 2017 Nov;71(11):1336-1340.

Bianco A, Nigro E, Monaco ML, Matera MG, Scudiero O, Mazzarella G, Daniele A.
The burden of obesity in asthma and COPD: Role of adiponectin. **PULM PHARMACOL THER.** 2017 Apr;43:20-25

Testa D, Marcuccio G, Panin G, Bianco A, Tafuri D, Thyriion FZ, Nunziata M, Piombino P, Guerra G, Motta G. Nasal mucosa healing after endoscopic sinus surgery in chronic rhinosinusitis of elderly patients: role of topic alpha-tocopherol acetate. **AGING CLIN EXP RES.** 2017 Feb;29(Suppl 1):191-195.

Iadevaia C, Iacotucci P, Carnovale V, Calabrese C, Rea G, Ferrara N, Perrotta F, Mazzarella G, Bianco A. Incidental late diagnosis of cystic fibrosis following AH1N1 influenza virus pneumonia: a case report. **J MED CASE REP.** 2017 Oct 1;11(1):278

Testa G, Cacciatore F, Bianco A, Della-Morte D, Mazzella F, Galizia G, Gargiulo G, Curcio F, Liguori I, Sabusco A, Rengo F, Bonaduce D, Abete P. Chronic obstructive pulmonary disease and long-term mortality in elderly subjects with chronic heart failure. **AGING CLIN EXP RES.** 2017 Dec;29(6):1157-1164

Caranci F, Leone G, Ugga L, Cesarano E, Capasso R, Schipani S, Bianco A, Fonio P, Briganti F, Brunese L. Imaging of post-surgical treatment and of related complications in spinal trauma. **MUSCULOSKELET SURG.** 2017 Mar;101(Suppl 1):63-73.

Illiano M, Nigro E, Sapio L, Caiafa I, Spina A, Scudiero O, Bianco A, Esposito S, Mazzeo F, Pedone PV, Daniele A, Naviglio S. Adiponectin down-regulates CREB and inhibits proliferation of A549 lung cancer cells. **PULM PHARMACOL THER.** 2017 Aug;45:114-120.

de Blasio F, de Blasio F, Miracco Berlingieri G, Bianco A, La Greca M, Franssen FM, Scalfi L. Evaluation of body composition in COPD patients using multifrequency bioelectrical impedance analysis. **INT. J CHRON OBSTRUCT PULMON DIS.** 2016 Sep 30;11:2419-2426.

Maniscalco M, Bianco A, Mazzarella G, Motta A. Recent Advances on Nitric Oxide in the Upper Airways. **CURR MED CHEM.** 2016;23(24):2736-2745.

Guarino C, Mazzarella G, De Rosa N, Cesaro C, La Cerra G, Grella E, Perrotta F, Curcio C, Guerra G, Bianco A. Pre-surgical bronchoscopic treatment for typical endobronchial carcinoids. **INT J SURG.** 2016 Sep;33 Suppl 1:S30-5.

Nigro E, Imperlini E, Scudiero O, Monaco M.L., Polito R., Mazzarella G., Orrù S., Bianco A., Daniele A. Differentially expressed and activated proteins associated with non small cell lung cancer tissues **RESPIRATORY RESEARCH** Volume 16, Issue 1, June 24, 2015, Article number 74

Nigro E, Daniele A, Scudiero O, Monaco ML, Roviezzo F, D'Agostino B, Mazzarella G, Costagliola C, Bianco A., Adiponectin in Asthma: Implications for Phenotyping **CURRENT PROTEIN AND PEPTIDE SCIENCE** 2015;16(3):182-7

Cattaneo F, Guerra G, Parisi M, Lucariello A, DE Luca A, DE Rosa N, Mazzarella G, Bianco A, Ammendola R. Expression of Formyl-peptide Receptors in Human Lung Carcinoma. **ANTICANCER RESEARCH** 2015 May;35(5):2769-74. PMID: 25964556

Nigro E, Scudiero O, Monaco ML, Palmieri A, Mazzarella G, Costagliola C, Bianco A, Daniele A. New insight into adiponectin role in obesity and obesity-related diseases. **BIOMED RESEARCH INTERNATIONAL** 2014;2014:658913. doi: 10.1155/2014/658913. Epub 2014 Jul 7. PMID: 25110685.

Mazzarella G, Iadevaia C, Guerra G, Rocca A, Corcione N, Rossi G, Amore D, Brunese L, Bianco A. Intralobar pulmonary sequestration in an adult female patient mimicking asthma: A case report. **INTERNATIONAL J SURGERY** 2014 Oct;12 Suppl 2:S73-7. doi: 10.1016/j.ijsu.2014.08.376. Epub 2014 Aug 23. PMID: 25159547 .

Bianco A(*), Mazzarella G (*), Turchiarelli V, Nigro E, Corbi G, Scudiero O, Sofia M, Daniele A. (2013). Adiponectin: An Attractive Marker for Metabolic Disorders in Chronic Obstructive Pulmonary Disease (COPD) . **NUTRIENTS**, vol. 5, p. 4115-4125, ISSN: 2072-6643, doi: 10.3390/nu5104115

(*)These authors contributed equally to this work

Ripabelli G, Tamburro M, Sammarco ML, de Laurentiis G, Bianco A. Asthma prevalence and risk factors among children and adolescents living around an industrial area: a cross-sectional study. **BMC Public Health.** 2013 Nov 4;13:1038. doi: 10.1186/1471-2458-13-1038.

de Laurentiis G, Paris D, Melck D, Montuschi P, Maniscalco M, Bianco A, Sofia M, Motta A. Separating Smoking-Related Diseases Using NMR-Based Metabolomics of Exhaled Breath Condensate. **J PROTEOME RES.** 2013 Feb 12. [Epub ahead of print] PubMed PMID: 23360153.

Brunese L, Greco B, Setola FR, Lassandro F, Guarracino MR, De Rimini M, Piccolo S, De Rosa N, Muto R, Bianco A, Muto P, Grassi R, Rotondo A. Non-small cell lung cancer evaluated with quantitative contrast-enhanced CT and PET-CT: Net

enhancement and standardized uptake values are related to tumour size and histology. **MED SCI MONIT.** 2013 Feb 7;19:95-101. doi: 1.

Nigro E, Scudiero O, Sarnataro D, Mazzarella G, Sofia M, Bianco A(*), Daniele A(*). Adiponectin affects lung epithelial A549 cell viability counteracting TNF α and IL-1 β toxicity through AdipoR1. **INT J BIOCHEM CELL BIOL.** 2013 Jun;45(6):1145-53. doi: 10.1016/j.biocel.2013.03.003. Epub 2013 Mar 15. PubMed PMID: 23500159. (*)These authors contributed equally to this work

Corbi G (*), Bianco A(*), Turchiarelli V, Cellurale M, Fatica F, Daniele A, Mazzarella G, Ferrara N. Potential Mechanisms Linking Atherosclerosis and Increased Cardiovascular Risk in COPD: Focus On Sirtuins. **Int J Mol Sci.** 2013 Jun 17;14(6):12696-713. doi: 10.3390/ijms140612696. (*)These authors contributed equally to this work

Daniele A, De Rosa A, Nigro E, Scudiero O, Capasso M, Masullo M, de Laurentiis G, Oriani G, Sofia M, Bianco A. Adiponectin oligomerization state and adiponectin receptors airway expression in chronic obstructive pulmonary disease . **THE INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY,** 2012, vol. 44, p. 563-569 ISSN: 1357-2725

Mazzarella G, Esposito V, Bianco A, Ferraraccio F, Prati MV, Lucariello A, Manente L, Mezzogiorno A, De Luca A. Inflammatory effects on human lung epithelial cells after exposure to diesel exhaust micron sub particles (PM_{1.0}) and pollen allergens. **ENVIRONMENTAL POLLUTION,** 2012. vol. 161, p. 64-69. ISSN: 0269-7491

Zhang YQ (*), Bianco A(*), Malkinson AM, Leoni VP, Frau G, Rosa ND, Andrè PA, Versace R, Boulvain M, Laurent GJ, Atzori L, Irminger-Finger I
BARD1: An independent predictor of survival in non-small cell lung cancer. **INTERNATIONAL JOURNAL OF CANCER,** (2012). vol. 131, p. 83-94 ISSN: 0020-7136 doi: 10.1002/ijc.26346
(*)These authors contributed equally to this work

Esposito V, Lucariello A, Savarese L, Cinelli MP, Ferraraccio F, Bianco A, De Luca A, Mazzarella G. Morphology changes in human lung epithelial cells after exposure to diesel exhaust micron sub particles (PM(1.0)) and pollen allergens. **ENVIRONMENTAL POLLUTION.** 2012 Dec;171:162-7.

Bianco A, Parrella R, Esposito V, Mazzarella G, Sammarco ML, Brunese L, Ripabelli G “Severe A(H1N1)-associated Pneumonia Sequential to Chlamydia pneumoniae Infection in Healthy Subject”. **IN VIVO,** 2011 vol. Sep-Oct;25(5), p. 825-828 ISSN: 0258-851X

Bianco A, Mazzarella G, Rocco D, Gasperi M, Di Marco R, Brunese L.
FDG/PET uptake in asymptomatic multilobar Chlamydia pneumoniae pneumonia. **Med Sci Monit.** 2010 Jun;16(6):CS67-70.

JY Wu, AT Vlastos, MF Pelte, MA Caligo, A Bianco, KH Krause, G J. Laurent, I Irminger-Finger: Aberrant expression of BARD1 in breast and ovarian cancers with poor prognosis
INTERNATIONAL JOURNAL OF CANCER, 2006; 118: 1215–1226

SC Whiteman, A Bianco, RA Knight, MA Spiteri:
“Human rhinovirus selectively modulates membranous and soluble forms of its Intercellular Adhesion Molecule-1 (ICAM-1) receptor to promote epithelial cell infectivity”
J BIOL CHEM. 2003 Apr 4; 278(14):11954-11961.

G Mazzarella, A Bianco, F Perna, D D’Auria, E Grella, E Moscariello, A Sanduzzi:
“T-lymphocyte phenotypic profile in lung segments affected by cavitary and non-cavitary tuberculosis”:
CLIN EXP IMMUNOL, 2003; 132(2): 283-288.

Fraci G, Lorusso V, Panza N, Comella P, Nicoletta G, Bianco A, et al: “Gemcitabine plus vinorelbine yields better survival outcome than vinorelbine alone in elderly patients with advanced non-small cell lung cancer. A Southern Italy Cooperative Oncology Group (SICOG) phase III trial”.

LUNG CANCER. 2001 Dec; 34 Suppl 4:65-9.

A Bianco, SK Sethi, SC Wilton, MA Spiteri:

“Factors modifying host susceptibility of the airways to rhinovirus infection”.

EUROPEAN RESPIRATORY REVIEW, 2000, 10; 70: 112-115.

AA Fryer, A Bianco, M Hepple, PW Jones, RC Strange and MA Spiteri:

“Polymorphism at the glutathione S-transferase, GSTP1 locus:A new marker for bronchial hyperresponsiveness and asthma ”.

AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE, 2000; 161: 1437-42.

G Mazzearella, A Bianco, R De Palma, GF Abbate, E Catena:

“Th1/Th2 lymphocyte polarization in asthma”.

ALLERGY , 2000, 55; S 61: 6-9

MA Spiteri, A Bianco, RC Strange A A Fryer:

“Polymorphisms at the glutathione S-transferase, GSTP1 locus: a novel mechanism for susceptibility and development of atopic airway inflammation”.

ALLERGY, 2000, 55; S 61: 15-20

E Micillo, A Bianco, D D’Auria, G Mazzearella, GF Abbate: “Respiratory Infections and Asthma”.

ALLERGY, 2000, 55; S 61: 42-45

A Bianco, SC Whiteman, SK Sethi, JT Allen, RA Knight, MA Spiteri:

“Expression of Intercellular Adhesion Molecule-1 (ICAM-1) in nasal epithelial cells of atopic subjects: a mechanism for increased rhinovirus infection?”

CLIN EXP IMMUNOL. 2000 Aug; 121 (2): 339-45.

G Frasci, V Lorusso, N Panza, P Comella, G Nicolella, A Bianco, e.al.:

“Gemcitabine + Vinorelbine vs. Vinorelbine alone in elderly Non-Small-cell Lung Cancer patients with advanced disease”.

JOURNAL OF CLINICAL ONCOLOGY, 2000 Jul;18(13):2529-36.

Fryer AA, Spiteri MA, Bianco A, Hepple M, Jones PW, Strange RC, Makki R, Tavernier G, Smilie FI, Custovic A, Woodcock AA, Ollier WE, Hajeer AH:

The -403 G-->A promoter polymorphism in the RANTES gene is associated with atopy and asthma. **GENES IMMUN**. 2000 Dec; 1 (8): 509-14.

Comella P, Frasci G, N Panza, L, A Bianco and G Comella: “Cisplatin, Gemcitabine, and Vinorelbine Combination therapy in advanced Non-Small-cell Lung Cancer: A Phase II Randomized study of the southern Italy Cooperative oncology group”.

JOURNAL OF CLINICAL ONCOLOGY, 1999; Vol 17, 5: 1526-34.

A. Bianco and M.A. Spiteri:

A biological model to explain the association between rhinovirus respiratory infections and bronchial asthma.

MONALDI ARCHIVES FOR CHEST DISEASE, 1998; 53, 1: 83-87.

A Bianco, SK Sethi, JT Allen, RA Knight, and MA Spiteri:

“Th2 cytokines exert a dominant influence on epithelial cell expression of the Major group Human Rhinovirus Receptor, ICAM-1”.

EUROPEAN RESPIRATORY JOURNAL, 1998; 12: 619-626

A.Bianco & MA Spiteri:

“Peripheral anergy and local immune hyperactivation in sarcoidosis: a paradox or birds of a feather”.

CLINICAL EXPERIMENTAL IMMUNOLOGY, 1997; 110: 1-3.

SK Sethi, A Bianco, JT Allen, RA Knight, and MA Spiteri:

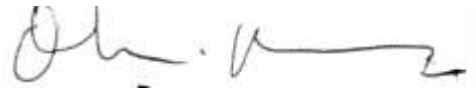
“Interferon-gamma downregulates the rhinovirus induced expression of intercellular adhesion molecule-1 (ICAM-1) on human airway epithelial cells”.

CLINICAL EXPERIMENTAL IMMUNOLOGY, 1997; 110: 362-369.

Comella P, Frasci G, De Cataldis G, Panza N, Cioffi R, Curcio C, Belli M, Bianco A et al, on behalf of the Gruppo Oncologico Campano: "Cisplatin/carboplatin + etoposide + vinorelbine in advanced non-small-cell lung cancer: a multicentre randomised trial".
BRITISH JOURNAL OF CANCER, 1996; 74: 1805-1811

30 04 19

Prof Andrea Bianco

A handwritten signature in black ink, appearing to read 'A. Bianco', with a stylized flourish at the end.