

Lavori svolti presso il Centro di Misurina

1. Confronto tra due test di provocazione aspecifica e reattività cutanea specifica in un gruppo di bambini asmatici.
Foresi A, Chetta A, Magnin P, Genova L, Baronio G, Ciappi G.
Fisiopat Resp I 1980: 531-538.
2. La prevenzione del broncospasmo indotto da stimoli aspecifici nei bambini asmatici.
Buscajoni M, Bertollini R, Strusi S, Forestiere F, Baronio G, Ciappi G.
Fisiopat Resp I 1980: 539-545.
3. Effetto protettivo del clenbuterolo sul broncospasmo indotto dalla nebbia ultrasonica in un gruppo di bambini asmatici.
Ciappi G, Foresi A, Chetta A, Magnini P, Genova L, Baronio G.
Fisiopat Resp I 1981: 133-158.
4. A combination of cefuroxime and N-acetyl-cysteine for the treatment of maxillary sinusitis in children with respiratory allergy.
Boner AL, Valletta EA, Andreoli A, Vallone G, Baronio L.
Int J Clin Pharmacol Ther Toxicol 1984; 22(9): 511-4.
5. Livelli sierici di teofillina, dopo somministrazione di un preparato ritardo, secondo schemi posologici fissi, in bambini con asma cronico.
Boner AL, Medico M, Cozza D, Antolini I, Baronio G, Grigolini L.
Folia Allergologica et Immunologia Clinica 1984; 31(2): 159-65.
6. Confronto fra nebulizzazione di ipratropio, salbutamolo e cromoglicato in soluzione, cromoglicato in polvere inalabile, teofillina elisir e placebo nell'asma da esercizio dei bambini.
Boner AL, Zamo CR, Marchiori MM, Biancotto R, Antolini I, Vallone G.
Giornale Italiano Malattie del Torace 1984; 38(6): 395-9.
7. Pulmonary function and bronchial hyperreactivity in asthmatic children with house dust mite allergy during prolonged stay in the Italian Alps (misurina, 1756m).
Boner AL, Niero E, Antolini I, Valletta EA, Gaburro D.
Ann Allergy 1985; 54(1): 42-5.
8. Inhibition of exercise-induced asthma by three forms of sodium cromoglycate.
Boner AL, Niero E, Grigolini C, Valletta EA, Biancotto R, Gaburro D.
Eur J Respir Dis 1985; 66: 21-4.
9. Effetti di un antagonista del calcio (verapamil) sulla broncocostrizione da sforzo e da metacolina in bambini con iperreattività bronchiale.
Boner AL, Vallone G, Antolini I, Biancotto R, Gaburro D.
Riv Ital Ped 1985; 11: 807-10.

10. Reliability of salivary theophylline concentration monitoring in children with bronchial asthma following the administration of different drug formulations.
Boner AL, Valletta EA, Plebani M, Biancotto R, Bellanti JA.
Allergol et Immunopathol 1985 ; 13(5) : 393-8.
11. Biphasic (early and late) asthmatic responses to exercise in children with severe asthma, resident at high altitude.
Boner AL, Niero E, Antolini I, Warner JO.
Eur J Pediatr 1985; 144: 164-6.
12. Studio comparativo della broncoostruzione indotta dalla corsa libera e dalla provocazione con metacolina somministrata mediante dosimetro ME.FAR.
Vallone G, Castellani C, Sette I, Boner AL.
La Clinica Pediatrica 1985; 67(9): 557-65.
13. Salivary theophylline concentrations monitoring after single oral administration in children with bronchial asthma.
Valletta EA, Plebani M, Biancotto R, Burlina Jr A, Sortino P, Boner AL.
J Lab Med 1985; 12(5): 122-5.
14. Simplified spirohler method for antigen-specific bronchoprovocation in children with bronchial asthma. I.
Boner AL, Vallone G, Bennati D, Falagiani P, Gaburro D.
Ann Allergy 1986; 57(11): 363-6.
15. Comparative study of two methods for spirohler-specific bronchoprovocation challenges. II.
Boner AL, Vallone G, Nardi M, Miglioranza P, Gaburro D.
Ann Allergy. 1986; 57(11): 367-70.
16. Comparison of the effects of inhaled calcium antagonist verapamil, sodium cromoglycate and ipratropium bromide on exercise-induced bronchoconstriction in children with asthma.
Boner AL, Antolini I, Andreoli A, De Stefano G, Sette L.
Eur J Pediatr 1987; 146: 408-11.
17. Nebulised sodium cromoglycate and verapamil in methacoline induced asthma.
Boner AL, Vallone G, Andreoli A, Biancotto R, Warner JO.
Arch Dis Child 1987; 62: 264-8.
18. L'asma in età pediatrica.
Gaburro D, Baronio G, Boner AL.
Acta Pediatrica Latina 1987; 40(4): 713-79.

19. Absolute and relative bioavailability of a slow release theophylline preparation in asthmatic children.
Boner AL, De Stefano G, Vallone G, Plebani M, Ventura P.
J Int Med Res 1987; 15(5): 282-92.
20. Reazioni tardive isolate dopo broncoprovocazione specifica con *Dermatophagoides pteronyssinus* in bambini con asma bronchiale cronico.
Boner AL, Vallone G, Bennati D, Castellani C.
Riv Ital Ped 1987; 13: 379-83.
21. The effect of theophylline on methacoline and exercise-induced bronchoconstriction in asthmatic children.
Boner AL, Vallone G, De Stefano G, Castellani C, Plebani M.
Pediatr Asthma Allergy Immunol 1987; 1(4) 251-9.
22. Efficacy and duration of action of placebo responses in the prevention of exercise-induced asthma in children.
Boner AL, Vallone G, Peroni DG, Piacentini GL, Gaburro D.
J Asthma 1988; 25(1): 1-5.
23. Spinaler specific bronchoprovocation challenges: short interval administration of micronized freeze-dried allergen in children with bronchial asthma. III.
Boner AL, Bennati D, Vallone G, Richelli C.
Ann Allergy 1988 Sep; 61(9): 192-5.
24. Effects of nedocromil sodium pressurized aerosol on exercise challenge using a spacer device and the normal adapter.
Boner AL, Miglioranza P, Piacentini G, Peroni D, Sonetti S, Andreoli A.
Pediatr Asthma Allergy Immunol 1988; 2(3): 207-15.
25. Effect of inhaled ipratropium bromide on methacoline and exercise provocation in asthmatic children.
Boner AL, Vallone G, De Stefano G.
Pediatr Pulmonol 1989; 6: 81-5.
26. Nedocromil sodium in exercise-induced bronchoconstriction in children.
Boner AL, Vallone G, Bennati D.
Ann Allergy 1988; 62(1): 38-41.
27. Metabisulfite oral challenge: incidence of adverse responses in chronic childhood asthma and its relationship with bronchial hyperreactivity.
Boner AL, Guarise A, Vallone G, Fornari A, Piacentini F, Sette L.
J Allergy Clin Immunol 1990; 85(2): 479-83.

28. Additive effect of albuterol and ipratropium bromide in the treatment of bronchospasm in children.
De Stefano G, Bonetti S, Ionizzato C, Valletta EA, Piacentini GL, Boner AL.
Ann Allergy 1990; 65(4): 260-2.
29. Specific bronchial challenge with micronized freeze dried extract in children: comparison of different methods.
Boner AL, Bennati D, Sette L, Zanotto C.
Respir Allergy Clin Immunol 1990; 2: 221-6.
30. Effect of β_2 agonist therapy on bronchial reactivity: a study in an allergen-free environment.
Castellani C, Benedetti M, Spezia E, Comis A, Sette L, Boner AL.
Acta Paediatrica Latina 1991; 44(2): 67-75.
31. Perception of bronchoconstriction in chronic asthma.
Boner AL, De Stefano G, Piacentini GL, Boni C, Sette L, Banfi F, Hindi A.
J Asthma 1992; 29: 323-330.
32. Reproducibility of late phase pulmonary response to exercise and its relationship to bronchial hyperreactivity in children with chronic asthma.
Boner AL, Vallone G, Spezia E, Fambri L, Sette L.
Pediatr Pulmonol 1992; 14(3): 156-9.
33. Comparison of nedocromil sodium and sodium cromoglycate administered by pressurized aerosol, with and without a spacer device in exercise-induced asthma in children.
Comis A, Valletta EA, Sette L, Andreoli A, Boner AL.
Eur Respir J 1993; 6: 523-6.
34. Nedocromil sodium vs sodium cromoglycate pressurized aerosol in the prevention of bronchoconstriction induced by ultrasonic nebulized distilled water in asthmatic children.
Spezia E, Del Col G, Richelli C, Sette L, Boner AL.
Pediatr Pulmonol 1993; 16: 243-7.
35. Influence of allergen avoidance at high altitude on serum markers of eosinophil activation in children with allergic asthma.
Boner AL, Peroni DG, Piacentini GL, Venge P.
Clin Exp Allergy 1993; 23: 1021-6.
36. Assessment of a new spacer device (jet) for use with inhaled beta2-agonists in children with exercise-induced asthma.
Del Col G, Spezia E, Richelli C, Piovesan R, Cantini L, Boner AL.
Pediatr Asthma Allergy Immunol 1993; 7(2): 119-26.

37. Preliminary study on the effect of broxaterol on bronchial hyperresponsiveness in asthmatic children: influence of allergen exposure.
Benedetti M, Spezia E, Comis A, Marcer G, Boner AL.
Respiration 1993; 60(6): 319-24.
38. Effects of allergen exposure-avoidance on inflammation in asthmatic children.
Boner AL, Peroni D, Sette L, Valletta EA, Piacentini G.
Allergy 1993; 48(17 Suppl): 119-23; 124.
39. Antigen avoidance in a mountain environment: influence on basophil releasability in children with allergic asthma.
Piacentini GL, Martinati L, Fornari A, Carcereri A, Boccagni P, Boner AL.
J Allergy Clin Immuno. 1993; 92(5): 644-50.
40. Effective allergen avoidance at high altitude reduces allergen-induced bronchial hyperresponsiveness.
Peroni DG, Boner AL, Vallone G, Antolini I, Warner JO.
Am J Respir Crit Care Med 1994; 149: 1442-6.
41. Changes in nasal specific IgE to mites after periods of allergen exposure-avoidance: a comparison with serum levels.
Sensi LG, Piacentini GL, Nobile E, Ghebregzabher M, Brunori R, Zanolla L, Boner AL, Marcucci F.
Clin Exp Allergy 1994; 2(4):377-82.
42. Benzyl-benzoate foam: effects on mite allergens in mattress, serum and nasal secretory IgE to *Dermatophagoides pteronyssinus*, and bronchial hyperreactivity in children with allergic asthma.
Sette L, Comis A, Marcucci F, Sensi L, Piacentini GL, Boner AL.
Pediatr Pulmonol 1994; 18: 218-27.
43. Bronchial reactivity in asthmatic children at high and low altitude. Effect of budesonide.
Boner AL, Comis A, Schiassi M, Venge P, Piacentini GL.
Am J Resp Crit Care Med 1995; 151: 1194-200.
44. Peak expiratory flow variation and bronchial hyperresponsiveness in asthmatic children during periods of antigen avoidance and reexposure.
Valletta EA, Comis A, Del Col G, Spezia E, Boner AL.
Allergy 1995; 50: 366-9.
45. Double-blind trial of house-dust mite immunotherapy in asthmatic children resident at high altitude.
Peroni DG, Piacentini GL, Martinati LC, Warner JO, Boner AL.
Allergy 1995; 50: 925-30.

46. Beta-2 agonists, exposure to allergens and bronchial hyperreactivity in children with allergic asthma.
Piacentini GL, Peroni DG, Vicentini L, Benedetti M, Spezia E, Martinati LC.
Pediatr Med Chir 1995; 17(6): 515-7.
47. Influence of allergen avoidance on the eosinophil phase of airway inflammation in children with allergic asthma.
Piacentini GL, Martinati L, Mingoni S, Boner AL.
J Allergy Clin Immunol 1996; 153(5): 1079-84.
48. Effect of pattern of preceding inspiration on FEV₁ in asthmatic children.
Sette L, Del Col G, Comis A, Milic-Emili J, Rossi A, Boner AL.
Eur Respir J 1996; 9: 1902-6.
49. FEF₂₅₋₇₅ as a marker of airway obstruction in asthmatic children during reduced mite exposure at high altitude.
Valletta EA, Piacentini GL, Del Col G, Boner AL.
J Asthma 1997; 34(2): 127-31.
50. Mite-antigen avoidance can reduce bronchial epithelial shedding in allergic asthmatic children.
Piacentini GL, Vicentini L, Mazzi P, Chilosi M, Martinati L, Boner AL.
Clin Exp Allergy 1998; 28(5): 561-7.
51. Influence of environmental concentrations of NO on the exhaled NO test.
Piacentini GL, Bodini S, Vito L, Zanolla L, Costella S, Vicentini L, Boner AL.
Am J Respir Crit Care Med 1998; 158(4): 1299-301.
52. Allergen avoidance at high altitude and urinary eosinophil protein X.
Piacentini GL, Petersin C, Peroni DG, Bodini A, Boner AL.
J Allergy Clin Immunol 1999; 104(1): 243-4.
53. Exhaled nitric oxide and sputum eosinophil markers of inflammation in asthmatic children.
Piacentini GL, Bodini A, Costella S, Vicentini L, Mazzi P, Speransio S, Boner AL.
Eur Respir J 1999; 13(6): 1386-90.
54. Allergen avoidance is associated with a fall in exhaled NO in asthmatic children.
Piacentini GL, Bodini A, Costella S, Vicentini L, Peroni D, Zanolla L, Boner AL.
J Allergy Clin Immunol 1999; 104(6): 1323-4.
55. Exhaled nitric oxide in asthmatic children exposed to relevant allergens: effect of flunisolide.
Piacentini GL, Bodini A, Costella S, Vicentini L, Mazzi P, Suzuki Y, Peroni D, Boner AL.
Eur Respir J 2000; 15(4): 730-4.

56. Exhaled nitric oxide, serum ECP and airway responsiveness in mild asthmatic children.
Piacentini GL, Bodini A, Costella S, Suzuki Y, Zerman L, Peterson CGB, Boner AL.
Eur Respir J 2000; 15(5): 839-43.
57. Exhaled nitric oxide is reduced after sputum induction in asthmatic children.
Piacentini GL, Bodini A, Costella S, Vicentini L, Suzuki Y, Boner AL.
Pediatr Pulmonol 2000; 29(6): 430-3.
58. Exhaled NO reduced on allergen avoidance.
Piacentini GL, Del Giudice MJ, Bodini A, Costella S, Vicentini L, Peroni D, Boner AL.
Allergy 2001; 56(3): 251-2.
59. Effective allergen avoidance reduces residual volume and sputum eosinophils in children with asthma.
Peroni DG, Piacentini GL, Vicentini L, Costella S, Pietrobelli A, Boner AL.
J Allergy Clin Immunol 2001; 108(2): 308.
60. Effect of montelukast on exhaled NO in asthmatic children exposed to relevant allergens.
Piacentini GL, Peroni DG, Del Giudice MM, Bodini A, Costella S, Vicentini L, Boner AL.
Pediatr Allergy Immunol 2002; 13(2): 137-9.
61. Mite avoidance can reduce air trapping and airway inflammation in allergic asthmatic children.
Peroni DG, Piacentini GL, Costella S, Pietrobelli A, Bodini A, Loiacono A, Aralla R, Boner AL.
Clin Exp Allergy 2002; 32(6): 850-5.
62. The combination of a single-dose montelukast and loratadine on exercise-induced bronchospasm in children.
Peroni DG, Piacentini GL, Pietrobelli A, Loiacono A, De Gasperi W, Sabbion A, Micciolo R, Boner AL.
Eur Respir J 2002; 20(1) : 104-7.
63. Exhaled breath condensate eicosanoids and sputum eosinophils in asthmatic children : a pilot study.
Bodini A, Peroni D, Vicentini L, Loiacono A, Baraldi E, Ghio L, Corradi M, Alinovi R, Boner AL.
Pediatr Allergy Immunol 2004; 15(1): 26-31.
64. Improved bronchodilator effect of deep inhalation after allergen avoidance in asthmatic children.
Milanese M, Peroni D, Costella S, Aralla R, Loiacono A, Barp C, Boner A, Brusasco V.
J Allergy Clin Immunol 2004; 114(3): 505-11.

65. Effect of budesonide and montelukast in asthmatic children exposed to relevant allergens.

Peroni D, Bodini A, Miraglia del Giudice M, Loiacono A, Baraldi E, Boner AL, Piacentini G.
Allergy 2005; 60(2): 206-10.

66. Montelukast versus formoterol as second-line therapy in asthmatic children exposed to relevant allergens.

Peroni DG, Piacentini GL, Bodini A, Ressa M, Costella S, Boner AL.
Allergy Asthma Proc 2005; 26(4) : 283-6.

67. Exhaled nitric oxide daily evaluation is effective in monitoring exposure to relevant allergens in asthmatic children.

Bodini A, Peroni D, Loiacono A, Costella S, Pigozzi R, Baraldi E, Boner AL, Piacentini GL.
Chest 2007; 132(5): 1520-5.

Lavori di autori facenti parte del Centro di Misurina

68. Asma ed infezioni.

Boner AL, Miglioranzi P.

Acta Paediatrica Latina 1985; 38(3): 291-308.

69. Asma e ritmi circadiani.

Castellani C, Boner AL.

Riv Ital Ped 1985; 11: 793-8.

70. Iperreattività bronchiale. I. Concetti generali.

Zanotto CE, Boner AL.

Ped Med Chir 1985; 7: 375-82.

71. Il controllo quotidiano della funzionalità respiratoria nel bambino asmatico.

Boner AL, Bennati D.

Clin Paediatrica 1985; 67(10): 619-27.

72. Ruolo della profilassi ambientale sulla reattività delle mucose respiratorie nei bambini asmatici con allergia al *Dermatophagoides*.

Boner AL.

Clinica Paediatrica 1986; 68(1-2): 1-8.

73. Comparison of two new controlled-release theophylline formulations in the management of asthma in children and reliability of salivary theophylline concentration.

Boner AL, Bennati D, Miglioranzi P, Gaburro D.

J Asthma 1986; 23(4): 195-202.

74. Effetto protettivo del disodiocromoglicato comparato con ipratropium bromuro nell'asma da esercizio fisico in bambini.

Antolini I, Vallone G, Sette L, Boner AL.

Acta Paediatrica Latina 1986; 39(2): 139-46.

75. Il bambino asmatico e la sua famiglia: le prospettive nell'educazione sanitaria e nella gestione della malattia.

Castellani C, Boner AL.

Acta Paediatrica Latina 1986; 39(2): 147-55.

76. Evaluation of the effect of food on the absorption of sustained-release theophylline and comparisons of two methods for serum theophylline analysis.

Boner AL, Bennati D, Valletta EA, Plebani M, Stevens MT, Scott JCV.

J Clin Pharmacol 1986; 26: 638-42.

77. Fibrosi polmonari in età pediatrica: diagnosi e terapia.
Antolini I, Miglioranza P, Boner AL.
Ped Med Chir 1986; 8: 675-83.
78. Salbutamol and ipratropium bromide solution in the treatment of bronchospasm in asthmatic children.
Boner AL, De Stefano G, Niero E, Vallone G, Gaburro D.
Ann Allergy 1987; 58(1): 54-8.
79. Effects of different dosages of the calcium antagonist verapamil in Exercise- and methacoline-induced bronchospasm in children with chronic asthma.
Boner AL, Sette L, De Stefano G.
J Asthma 1987; 24(2): 81-9.
80. Allergia alimentare: inquadramento nosologico.
Boner AL, Miglioranza P.
Acta Pediatrica Latina 1987; 40(1): 50-61.
81. Allergia alimentare: diagnosi.
Valletta EA, Boner AL.
Acta Pediatrica Latina 1987; 40(1): 62-88.
82. Emosiderosi polmonare nell'infanzia: forma idiopatica.
Andreoli A, Castellani C.
Acta Pediatrica Latina 1987; 40(2): 158-67.
83. Emosiderosi polmonare nell'infanzia: associazione con altre patologie.
Andreoli A, Castellani C.
Acta Pediatrica Latina 1987; 40(2): 168-84.
84. Bioavailability and absorption kinetics of slow-release theophylline.
Boner AL, De Stefano G, Messori A, Plebani M, Vallone G, Martini N.
Drug Intell Clinical Pharm 1987; 21(2): 221-2.
85. Dermatite atopica. I. Fisiopatologia.
Boner AL, Valletta EA, Miglioranza P.
Acta Pediatrica Latina 1987; 40(4): 629-45.
86. Dermatite atopica. II. Aspetti clinici e diagnostici.
Boner AL, Valletta EA, Miglioranza P.
Acta Pediatrica Latina 1987; 40(4): 646-60.
87. Dermatite atopica. III. Terapia.
Boner AL, Valletta EA, Miglioranza P.
Acta Pediatrica Latina 1987; 40(4): 661-80.

88. Plasma fibronectin concentrations in healthy newborns and in children.
Valletta EA, Bonazzi L, Zuanazzi R, Del Col G, Andreoli A, Stocchero L, Boner AL.
Eur J Pediatr 1988; 147: 68-70.
89. Storia naturale, epidemiologia delle malattie allergiche infantili e possibilità di prevenzione.
Boner AL; De Stefano G.
Rivista di Pediatria Preventiva e Sociale-Nipiologia 1988; 38(1): 23-32.
90. Proporzioni e margini di prevenzione di un fenomeno trascurato: la morte per asma.
Castellani C, Boner AL.
Giornale Italiano Malattie del Torace 1988; 42(2): 103-9.
91. Allergie da miceti: recenti acquisizioni.
Peroni DG, Piacentini GL, Boner AL.
Folia Allergologica et Immunologica Clinica 1988; 35(5): 309-16.
92. Farmaci antiallergici: I. Attività antiinfiammatoria ed immunosoppressiva e principi generali di terapia dei corticosteroidi in età pediatrica.
Boner AL, Castellani C.
Acta Pediatrica Latina 1989; 42(1): 60-75.
93. Farmaci antiallergici: III. Antiasmatici classici e di nuova sintesi nelle malattie allergiche in età pediatrica.
Piacentini GL, Peroni DG, Castellani C, Boner AL.
Acta Pediatrica Latina 1989; 42(4): 535-46.
94. Exercise-induced biphasic responses and methacoline reactivity in asthma.
Boner AL, Sette L, Piacentini G, Peroni D, Warner JO.
Ann Allergy 1990; 65(4): 284-6.
95. Efficacy and duration of action of oral procaterol in asthmatic children after single administration of different dosages.
Boner AL, Zanotto CE, Piacentini G, Miglioranza P, Richelli C, Sette L.
J Asthma 1990; 27(1): 21-30.
96. Gestione dell'asma del bambino (I): Problemi in fase diagnostica.
Ionizzato C, Sette L, Castellani C, Boner AL.
Acta Pediatrica Latina 1990; 43(4): 315-24.
97. Spontaneous release of histamine from basophils in children with atopic dermatitis.
Boner AL, Folchi Vici E, Carcereri L, Sette L, Bonizzato C.
Pediatr Allergy Immunol 1991; 4: 165-9.

98. Gestione dell'asma del bambino (III): Problemi in fase di follow up.
Bonazzo C, Comis A, Boner AL.
Acta Paediatrica Latina 1991; 44(2): 109-22.
99. Il salbutamolo a rilascio controllato nell'asma infantile: farmacocinetica, efficacia terapeutica, tollerabilità.
Castellani C, Sette L, Comis A, Benedetti M, Boner AL.
Acta Paediatrica Latina 1991; 44(2): 76-85.
100. La misurazione del picco di flusso espiratorio (PEF) nella diagnosi e gestione dell'asma.
Martinati LC, Boner AL.
Giorn It Allergol Immunol Clin 1992; 2: 299-308.
101. Prevenzione e terapia dell'asma da sforzo.
Valletta EA, Del Col G, Boner AL.
Acta Paediatrica Latina 1993; 46(2): 101-08.
102. Il ruolo degli antiistaminici nel trattamento delle allergie respiratorie.
Valletta EA, Del Col G, Boner AL.
Acta Paediatrica Latina 1993; 46(2): 109-16.
103. Basi epidemiologiche: morbilità e mortalità dell'asma.
Castellani C, Del Col G, Boner AL.
Acta Paediatrica Latina 1993; 46(2): 117-28.
104. Wheezing nella prima infanzia: fattori di rischio costituzionali ed ambientali.
Valletta EA, Boner AL.
Riv Ital Pediatr 1993; 19: 580-5.
105. Cromoglycate and nedocromil: influence on airway reactivity.
Valletta EA, Boner AL.
Mediators Inflamm 1994; 3: S15-S19.
106. Aspetti tecnici e pratici dell'aerosolterapia nel bambino con asma.
Fortunati P, Piacentini GL, Valletta EA, Boner AL.
Acta Paediatr Latina 1994; 47(4): 349-61.
107. Aspetti non farmacologici del trattamento del bambino con asma: informazione ed educazione.
Valletta EA, Boner AL.
Acta Paediatr Latina 1994; 47(4): 362-72.
108. Fattori di rischio per asma.
Martinati LC, Mingoni S, Boner AL.
Acta Paediatr Latina 1994; 47(4): 373-86.

109. La sindrome da iperventilazione nel bambino. Una finestra attraverso cui guardare.
Benedetti M, Dimonte M, Valletta EA, Pajno-Ferara F, Boner AL.
Riv Ital Pediatr 1995; 21: 235-9.
110. Clinical diagnosis of wheezing in early childhood.
Martinati LC, Boner AL.
Allergy 1995; 50(9): 701-10.
111. Steroidi per via inalatoria in età pediatrica: rischio e beneficio.
Martinati LC, Boner AL.
Riv Ital Pediatr 1995; 21: 16-29.
112. Ipotesi genetiche nella patogenesi delle malattie allergiche.
Martinati LC, Boner AL.
Riv Ital Pediatr 1995; 21: 278-83.
113. Limiti della valutazione della reattività bronchiale nel bambino con asma.
Mingoni S, Fortunati P, Valletta EA.
Ped Med Chir 1995; 17: 1-6.
114. Effect on cortical and trabecular bone mass of different anti-inflammatory treatments in preadolescent children with chronic asthma.
Martinati LC, Bertoldo F, Gasperi E, Micelli S, Boner AL.
Am J Respir Crit Care Med 1996; 153: 232-6.
115. Tracheoesophageal compression due to congenital vascular anomalies (vascular rings).
Valletta EA, Pregarz M, Bergamo-Andreis IA, Boner AL.
Pediatr Pulmonol 1997; 24(2): 93-105.
116. Antagonisti dei leucotrieni nel trattamento potenziale dell'asma da lieve a moderata.
Martinati LC, Boner AL.
Riv Ital Broncopneumol Pediatr 1997; 1: 66-72.
117. La terapia ambulatoriale del crup.
Martinati LC, Boner AL.
Riv Ital Broncopneumol Pediatr 1997; 1: 82-88.
118. Optimum treatment of allergic rhinitis in children.
Martinati LC, Boner AL.
BioDrugs 1997; 8(5): 348-59.
119. Longitudinal evaluation of bone mass in asthmatic children treated with inhaled beclomethasone dipropionate or cromolyn sodium.
Martinati LC, Bertoldo F, Gasperi E, Fortunati P, Lo Cascio V, Boner AL.
Allergy 1998; 53(7): 705-8.

120. Environmental allergens and childhood asthma.
Boner AL, Bodini A, Piacentini GL.
Clin Exp Allergy 1998; 28(5): 76-81.
121. Determination of serum eosinophil cationic protein, eosinophil count, and total IgE in children with different severities of atopic diseases.
Pescollderung L, Peroni D, Locatelli F, Plebani M, Boner AL.
Pediatr Asthma Allergy Immunol 2000; 14(2): 109-18.
122. Snail anaphylaxis during house dust mite immunotherapy.
Peroni DG, Piacentini GL, Bodini A, Boner AL.
Pediatr Allergy Immunol 2000; 11: 260-1.
123. Cat sensitività: 7-yr audit in children attendine a paediatric allergy clinic in North Italy.
Pescollderung L, Pietrobelli A, Boner AL.
Eur Respir J 2000; 16: 857-60.
124. A reappraisal of the clinical efficacy of nebulized flunisolide in pediatric asthma : the Italian experience.
Kantar A, Mroueh S, Fiocchi A.
Allergy Asthma Proc 2007; 28(6) : 671-87.