

CURRICULUM VITAE

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Dati anagrafici

Data e luogo di nascita: 18/09/1964; Aschaffenburg (Germania)

Stato civile: coniugata

Curriculum studiorum

Maturità Scientifica – Deutschhaus Gymnasium, Würzburg (Germania), 1984

Laurea in Medicina e Chirurgia - Università di Chieti, 1991 - 110/110 e lode

Specializzazione in Pediatria - Università di Chieti, 1995 - 70/70 e lode

Idoneità Professore Associato Med/38 Università degli Studi Magna Grecia Catanzaro
15/11/2010

Attività lavorativa attuale

Professore Associato, Clinica Pediatrica, Università di Chieti (Marzo 2011)

Responsabile “Centro Regionale di Auxo-Endocrinologia Pediatrica” (Settembre 2005)

Precedenti esperienze professionali

Research fellow, Department of Paediatrics, University of Oxford (UK), 1996-1998

Senior research fellow, Department of Paediatrics, University of Erlangen (D), 1999

Dirigente Medico, Clinica Pediatrica, Ospedale Policlinico, Università di Chieti (1999-2008)

Ricercatore Universitario, Clinica Pediatrica, Università di Chieti (Novembre 2008-Marzo 2011)

Direttore Scuola di Specializzazione Pediatria, Università di Chieti (Settembre 2015-Aprile 2019)

Direttore f.f. Clinica Pediatrica, Università di Chieti Ospedale Clinicizzato, Chieti (Luglio 2016-Aprile 2019)

Principali aree di ricerca

Rischio cardiovascolare nel deficit di GH e nella terapia sostitutiva

Rischio metabolico e cardiovascolare nell’obesità infantile

Incarichi di insegnamento

Scuola di Medicina e Scienza della Salute:

LM41 Medicina e Chirurgia: Pediatria Generale e Specialistica

L604 Ostetricia: Pediatria Generale e Specialistica

L603 Infermieristica: Pediatria Generale e Specialistica

L648 Assistenza Sanitaria: Pediatria Generale

L602 Fisioterapia: Cardiologia Pediatrica

L602 Fisioterapia: Pediatria Generale e Specialistica

M 645: Scienze Infermieristiche e Ostetriche: Gestione del paziente in ambito pediatrico
Facoltà di Psicologia
0686Psicologia Clinica e della Salute: Fondamenti di pediatria Clinica in Psicologia della Salute

Scuola di Specializzazione:

Pediatria dell'Università di Chieti: adolescentologia, nutrizione pediatrica e malattie metaboliche (1999-2010)

Università Leonardo Da Vinci: master online in auxologia ed endocrinologia pediatrica (2006-2010).

Attività di revisione

Adis Drug Evaluation, Collegium Antropologicum, Current Hypertension Review, Diabetes Research and Clinical Practice, European Journal of Endocrinology, Free Radicals, International Journal of Obesity, Italian Journal of Pediatrics, Indian Journal of Medical Science, Journal of Clinical Endocrinology and Metabolism, Journal of Clinical Endocrinology, Journal of Endocrinological Investigation, Pediatric Diabetes, Pediatrics.

Iscrizioni a società scientifiche

European Society for Pediatric Endocrinology

Organizzazione di eventi

XXVII ISPAD Annual Meeting. Siena, 2001

XI Congresso Nazionale Società Italiana Medicina dell'Adolescenza. Chieti, 2004

IX Congresso Nazionale Società Italiana per le Malattie Respiratorie infantili. Chieti 2005

Obesity Day, Chieti 2007. Giornata nazionale promossa dalla SIP e SIEDP

Premi

XXIX Congresso AIEOP 2002

Henning Andersen Prize, ESPE 2005

Consensus Obesity, SIP 2005

Pubblicazioni su riviste con impact factor (IF relativo all'anno di pubblicazione JCR Science Edition

1. **Mohn A**, Chiarelli F, Angrilli A, Di Marzio A, Impicciatore P, Marsico S. Thyroid function in children treated for acute lymphoblastic leukemia. *J Endocrinol Invest* 1997;20:215-9. **(1.525)**
2. Chiarelli F, Verrotti A, **Mohn A**, Morgese G. The importance of microalbuminuria as an indicator of incipient diabetic nephropathy-therapeutic implications. *Ann Med* 1997;29:439-45. **(3.617)**
3. **Mohn A**, Acerini CL, Cheetham T, Lightman S, Dunger DB. Hypertonic saline test for the investigation of posterior pituitary function. *Arch Dis Child* 1998;79:431-4. **(1.656)**
4. **Mohn A**, Matyka KA, Harris DA, Ross KM, Edge JA. Lispro or regular insulin for multiple injection regimen in adolescents: differences in free insulin and glucose levels overnight. *Diabetes Care* 1999;22:27-32. **(7.071)**
5. Chiarelli F, Di Ricco L, **Mohn A**, de Martino M, Verrotti A. Insulin resistance in short children with intrauterine growth retardation. *Acta Paediatr* 1999;Suppl 428:62-5. **(1.143)**
6. **Mohn A**, Fahlbusch R, Dörr HG. Panhypopituitarism associated with diabetes insipidus in a girl with a suprasellar arachnoid cyst. *Horm Res* 1999;52:35-8. **(1.561)**
7. **Mohn A**, Scholl E, Dörr HG. The endocrine spectrum of arachnoid cyst: clinical cases and review of the literature. *Pediatr Neurosurg* 1999;39:316-21. **(1.000)**
8. Conroy S, Choonara I, Impicciatore P, **Mohn A**, et al. Survey of unlicensed and off label drug use in paediatric wards in European countries. *Brit Med J* 2000;320:79-82. **(7.038)**
9. **Mohn A**, Strang S, Wernicke Panten K, Edge JA, Dunger DB. Nocturnal glucose control and free insulin levels in children with type 1 diabetes using the long-acting insulin analogue HOE 901 as part of a three injection regimen. *Diabetes Care* 2000;23:557-9. **(7.071)**
10. Iafusco D, Chiarelli F, **Mohn A**, Rea F, Prisco F. Effect of gluten free diet on the metabolic control of type 1 diabetes in patients with diabetes and celiac disease. *Diabetes Care* 2000;23:712-3. **(7.071)**
11. Chiarelli F, Santilli F, **Mohn A**. Role of growth factors in the development of diabetic complications. *Horm Res* 2000;52:53-67. **(1.561)**
12. Chiarelli F, Pomilio M, **Mohn A**, Tumini S, Vanelli M, Morgese G, Spagnoli A, Verrotti A. Homocysteine levels during fasting and after methionine

loading in adolescents with diabetic retinopathy and nephropathy. *J Pediatr* 2000;137:386-92. (3.117)

13. **Mohn A**, Cerruto M, Tumini S, Iafusco D, Prisco F, Stoppoloni O, Chiarelli F. Celiac disease in children and adolescents with type 1 diabetes: importance on hypoglycaemia. *J Pediatr Gastr Nutr* 2001;32:37-40. (1.764)
14. **Mohn A**, Di Marzio A, Cerruto M, Angrilli F, Fioritoni C, Chiarelli F. Euthyroid sick syndrome in children with Hodgkin disease. *Ped Hemat Oncol* 2001;18:1-5. (0.491)
15. Santilli F, Spagnoli A, **Mohn A**, Tumini S, Verrotti A, Cipollone F, Mezzetti A, Chiarelli F. Increased vascular endothelial growth factor serum concentrations may help to identify patients with onset of type diabetes during childhood at risk for developing persistent microalbuminuria. *J Clin Endocr Metab* 2001;86:3871-6. (5.778)
16. Matyka K, Dixon RM, **Mohn A**, Rajagopalan B, Shmueli E, Styles A, Dunger DB. Daytime liver glycogen accumulation, measured by ¹³ C magnetic resonance spectroscopy in young children with type 1 diabetes mellitus. *Diabet Med* 2001;18:659-62. (2.621)
17. Büyükgeliz A, Cemeroglu AP, Böber E, **Mohn A**, Chiarelli F. Factors influencing remission phase in children with type 1 diabetes. *J Pediatr Endocr Met* 2001;14:1585-96. (0.903)
18. **Mohn A**, Dunger DB, Chiarelli F. The potential role of insulin analogues in the treatment of type 1 diabetes mellitus in children and adolescents with type 1 diabetes mellitus. *Diabetes Nutr Metab* 2001;14:349-57. (0.664)
19. **Mohn A**, Di Michele S, Di Luzio R, Tumini S, Chiarelli F. The effect of subclinical hypothyroidism on metabolic control in children with type 1 diabetes mellitus. *Diabet Med* 2002;19:70-3. (2.621)
20. Woods KA, van Helvoirt M, Ong KK, **Mohn A**, Levy J, de Zegher F, Dunger DB. The somatotropic axis in short children born small for gestational age: relation to insulin resistance. *Pediatr Res* 2002;51:76-80. (2.875)
21. **Mohn A**, Di Ricco L, Magnelli A, Chiarelli F. Celiac disease-associated vertigo and nystagmus. *J Pediatr Gastr Nutr* 2002;34:317-8. (1.764)
22. Chiarelli F, Pomilio M, **Mohn A**, Tumini S, Verrotti A, Mezzetti A, Cipollone F, Wasniewska M, Morgese G, Spagnoli A. Serum angiogenin concentrations in young patients with diabetes mellitus. *Eur J Clin Invest* 2002;32:110-4. (2.530)
23. de Zegher F, Ong K, van Helvoirt M, **Mohn A**, Woods K, Dunger D. High-Dose Growth Hormone (GH) Treatment in non-GH-deficient children born small for gestational age induces growth responses related to pretreatment

GH secretion and associated with a reversible decrease in insulin sensitivity. *J Clin Endocr Metab* 2002;87:148-53. (5.778)

24. Pandolfini C, Impicciatore P, Provasi D, et al. **Mohn A** for the Italian Paediatric OFF-label Collaborative Group. Off-label use of drugs in Italy: a prospective, observational and multicentre study. *Acta Paediatr* 2002;91:339-47. (1.143)
25. Pomilio M, **Mohn A**, Verrotti A, Chiarelli F. Endothelial dysfunction in children with type 1 diabetes mellitus. *J Pediatr Endocr Metab* 2002;15:343-61. (0.903)
26. Chiarelli F, **Mohn A**, Tumini S, Morgese G, Verrotti A. Screening for microvascular complications in children with diabetes. *Horm Res* 2002;57:113-6. (1.561)
27. Chiarelli F, Cipollone F, **Mohn A**, Marini M, et al. Circulating monocyte chemoattractant protein-1 and early development of nephropathy in type 1 diabetes. *Diabetes Care* 2002;25:1829-34. (7.071)
28. **Mohn A**, di Ricco L, de Sanctis A, Tartaro A, Capanna R, Chiarelli F. The influence of growth hormone therapy on pituitary and lumbar spine astrocytome: a clinical observation. *Horm Res* 2003;59:159-60. (1.561)
29. Chiarelli F, Trotta D, Verrotti A, **Mohn A**. Kidney involvement and disease in patients with diabetes. *Panminerva Med* 2003;45:23-41. (0.674)
30. **Mohn A**, Di Marzio A, Capanna R, Fioritoni G, Chiarelli F. Persistence of impaired beta-cell function in children treated for acute lymphoblastic leukaemia. *Lancet* 2004;368:127-8. (21.713)
31. **Mohn A**, Verini M, Mele R, De Leonardis C, Chiarelli F. Adrenal suppression from high-dose inhaled fluticasone propionate in children with asthma. *Eur Respir J* 2004;23:354-5. (3.096)
32. Chiarelli F, Giannini C, **Mohn A**. Growth, growth factors and diabetes. *Eur J Endocrinol* 2004;151(Suppl 3):109-17. (3.140)
33. **Mohn A**, Marcovecchio L, Chiarelli F. Insulin analogues in type 1 diabetes. *N Engl J Med* 2005;352:1822-3. (38.570)
34. **Mohn A**, Capanna R, Chiarelli F. Hyperferritinemia in a healthy girl. *Lancet* 2005;365:1744. (21.713)
35. **Mohn A**, Catino M, Capanna R, Giannini C, Marcovecchio L, Chiarelli F. Increased oxidative stress in prepubertal severely obese children: effect of a dietary restriction-weight loss programme. *J Clin Endocr Metab* 2005;90:2653-8. (5.873)

36. Chiarelli F, Di Marzio D, Santilli F, **Mohn A**, Blasetti AL, Cipollone F, Mezzetti A, Verrotti A. Effects of irbesatran on intracellular antioxidant enzym production in adolescents and young adults with early diabetic angiopathy. *Diabetes Care* 2005;28:1690-7. (7.071)
37. Marcovecchio M, **Mohn A**, Chiarelli F. Type 2 diabetes mellitus in childhood and adolescents. *J Endocrinol Invest* 2005;63:537-42. (1.525)
38. **Mohn A**, Marcovecchio M, Chiarelli F. Is HOMA better than QUICKI and FGIR? *Pediatrics* 2005;116:515. (3.903)
39. **Mohn A**, Di Marzio D, Giannini C, Capanna R, Marcovecchio M, Chiarelli F. Alterations in the oxidant-antioxidant status in prepubertal children with growth hormone deficiency. Effect of growth hormone replacement therapy. *Clin Endocrinol* 2005;63:537-542. (3.023)
40. **Mohn A**, Di Michele S, Faricelli R, Martinotti S, Chiarelli F. Increased frequency of subclinical hypothyroidism and thyroid associated antibodies in siblings of children and adolescents with type 1 diabetes mellitus. *Eur J Endocrinol* 2005;153:717-18. (3.140)
41. **Mohn A**, Marcovecchio M, Chiarelli F. Validity of HOMA-IR as index of insulin resistance in obesity. *J Pediatr* 2006;148:565-6. (3.117)
42. Marcovecchio M, Patricelli L, Zito M, Capanna R, Ciampani MP, Chiarelli F, **Mohn A**. Ambulatori blood pressure monitoring in obese children: role of insulin resistance. *J Hypertens* 2006;24(12):2431-6. (4.871)
43. **Mohn A**, Di Marzio D, De Berardinis A, Di Marzio A, Capanna R, Fioritoni G, Chiarelli F. Long term follow up of children treated for acute Lymphoblastic leukemia reveals gradual recovery of b-cell function. *Haemotol* 2006;91:1424-25. (4.192)
44. Savino A, Pelliccia P, Schiavone C, Primavera A, Tumini S, **Mohn A**, Chiarelli F. Serum and urinary nitrates and Doppler sonography in children with diabetes. *Diabetes Care* 2006; 29:2676-81. (7.071)
45. Di Marzio D, **Mohn A**, Mikini ZH, Giannini C, Chiarelli F. Macroangiopathy in adults and children with diabetes: from molecular mechanism to vascular damage (part 1). *Horm Metab Res* 2006;38:691-705. (1.946)
46. Di Marzio D, **Mohn A**, de Martino M, Chiarelli F. Macroangiopathy in adults and children with diabetes: risk factors (part 2). *Horm Metab Res* 2006;38:706-2. (1.946)
47. **Mohn A**. Insulin resistance in children and adolescents after bone marrow transplantation for malignancies. In reply. *Haematol* 2006;91 ELT13. (4.192)
48. Giannini C, Lombardo F, Currò F, Pomilio M, Bucciarelli T, Chiarelli F, **Mohn A**. Effects of high dose vitamin E supplementation on oxidative stress

and microalbuminuria in young adult patients with childhood onset type 1 diabetes mellitus. *Diab Metab Res* 2007;23:539-46. (3.133)

49. Marcovecchio ML, Capanna R, Chiarelli F, **Mohn A**. Dysfunction of the autonomic nervous system as a possible explanation of the non-dipping phenomenon in insulin-resistant obese subjects. *J Hypert* 2007;25:723-4. (4.871)
50. **Mohn A**, Chiavaroli V, Cerruto M, Blasetti AL, Giannini C, Bucciarelli T, Chiarelli F. Increased oxidative stress in prepubertal children born small for gestational age (SGA). *J Clin Endocrinol Metab* 2007;92:1372-8. (5.873)
51. Giannini C, de Giorgis T, **Mohn A**, Chiarelli F. Role of physical exercise in children and adolescents with diabetes mellitus. *J Pediatr Endocrinol Metab* 2007;20:173-84. (0.81)
52. Majaliwa ES, Munubhi E, Ramaiya K, Mpembeni R, Sanyiwa A, **Mohn A**, Chiarelli F. Survey on acute and chronic complications in children and adolescents with type 1 diabetes at Muhimbili National Hospital in Dar es salaam, Tanzania. *Diabetes Care* 2007;30:2187-92. (7.91)
53. Giannini C, de Girogis T, Scarinci A, Ciampani M, Marcovecchio ML, Chiarelli F, **Mohn A**. Obese related effects of inflammatory markers and insulin resistance on increased carotid intima media thickness in prepubertal children. *Atherosclerosis* 2008; 197: 448-56. (3.871)
54. D'Adamo E, Impicciatore M, Capanna R, Marcovecchio ML, Masuccio FG, Chiarelli F, **Mohn A**. Liver steatosis in obese prepubertal children: a possible role of insulin resistance. *Obesity* 2008;16:677-83. (3.491)
55. Zannolli R, **Mohn A**, Buoni S, Pietrobelli A, Messina M, Chiarelli F, Miracco C. Telomere length and obesity. *Acta Pediatrica* 2008;97:952-4. (1.297)
56. Chiarelli F, Giannini G, Verrotti A, Mezzetti A, **Mohn A**. Increased concentrations of soluble CD40 ligand may help to identify type 1 diabetic adolescents and young adults at risk for developing persistent microalbuminuria. *Diab Metab Res and Rev* 2008;24:570-6. (3.133)
57. Verrotti A, Cerminara C, Domizio S, **Mohn A**, Franzoni E, Coppola G, Zamponi N, Parisi P, Iannetti P, Curatolo P. Levetiracetam in absence seizure. *Dev Med Child Neurol* 2008;50:850-3. (2.433)
58. Verrotti A, la Torre R, Trotta D, **Mohn A**, Chiarelli F. Valproate-induced insulin resistance and obesity in children. *Horm Res* 2009;71:125-31. (2.015)
59. Majaliwa ES, **Mohn A**, Chiarelli F. Growth and puberty in children with HIV infection. *J Endocrinol Investig* 2009;32:85-90. (1.469)

60. Capanna R, Marcovecchio LM, Trotta D, Verrotti A, Chiarelli F, **Mohn A**. Episodic spontaneous hypothermia possibly triggered by hyperinsulinaemia. *Horm Res* 2009;72:124-8. **(2.015)**
61. de Giorgis T, Giannini C, Agostinelli S, Scarinci A, Chiarelli F, **Mohn A**. Family history of premature cardiovascular disease as a sole and independent risk factor for increased carotid intima media thickness. *J Hypert* 2009;27:822-8. **(4.364)**
62. Chiavaroli V, Giannini C, D'Adamo E, de Giorgis T, Chiarelli F, **Mohn A**. Increased insulin resistance and oxidative stress in obese and non-obese prepubertal children born small and large for gestational age. *Pediatrics* 2009;124:695-702. **(4.473)**
63. Masuccio F, Lattanzio FM, Matera S, Giannini C, Chiarelli F, **Mohn A**. Insulin sensitivity in prepubertal caucasian normal weight children. *J Pediatr Endocrinol Metab* 2009;22:695-702. **(0.858)**
64. Masuccio F, Brogna C, Ferro FM, Chiarelli F, **Mohn A**. Body size and symptoms of depression. *J Pediatr* 2009;155:454. **(4.017)**
65. Giannini C, **Mohn A**, Chiarelli F. Technology and the issue of cost benefit in diabetes. *Diab Metab Res & Review* 2009 25:S34-44. **(3.087)**
66. Giannini C, de Giorgis T, Scarinci A, Cataldo I, Marcovecchio ML, Chiarelli F, **Mohn A**. Increased IMT in prepubertal children with constitutional leaness and severe obesity: the specular role of insulin sensitivity, oxidant status and chronic inflammation. *Eur J Endocrinol* 2009;161:73-80. **(3.239)**
67. Verrotti A, Loiacono G, **Mohn A**, Chiarelli F. New insights in diabetic autonomic neuropathy in children and adolescents. *Eur J Endocrinol* 2009;161:811-8. **(3.791)**
68. Verrotti A, Parisi P, Loiacono G, **Mohn A**, Grosso S, Balestri P, Tozzi E, Iannetti P, Chiarelli F, Curatolo P. Levetiracetam monotherapy for childhood occipital epilepsy of Gastaut. *Acta Neurol Scan* 2009;120:342-6. **(2.390)**
69. Verrotti A, Agostinelli S, **Mohn A**, Manco R, Coppola G, Franzoni E, CerminaraC, Parisis P, Ianetti P, Spalice A, Balestri P, Grosso S, Chiarelli F, Curatolo P. Clinical features of psychogenic non-epileptic seizures in prepubertal and pubertal patients with idiopathic epilepsy. *Neurol Sci* 2009;30:319-23. **(1.435)**
70. D'Adamo E, Marcovecchio ML, Giannini C, Capanna R, Impicciatore M, Chiarelli F, **Mohn A**. The possibile role liver steatosis in defining metabolic sindrome in prepubertal children. *Metabolism* 2010;59:671-6. **(2.920)**

71. Masuccio F, Verrotti A, Chiavaroli V, de Giorgis T, Giannini C, Chiarelli F, **Mohn A**. Weight gain and insulin resistance in children treated with valproate: the influence of time. *J Child Neurol* 2010;25:941-7. (1.433)
72. Zannolli R, Buoni S, Tassini M, De Nicola A, Betti G, De Felice C, Orsi A, Varetti MC, Ferrara F, Messina M, Giannini C, **Mohn A**, Chiarelli F, Liberati M, Strambi M, Funghini S, Vivi A, Wevers RA, Hayek J. Silent increase of urinary ethylmalonic acid as an indicatore of nonspecific brain dysfunction. *NMR in Biomed* 2010;23:353-8. (4.300)
73. Palka C, Giuliani R, Brancati F, **Mohn A**, Di Muzio A, Calabrese O, Huebner A, De Grandis D, Chiarelli F, Ferlini A, Stoppia L. Two Italian patients with novel AAAS gene mutation expand allelic and phenotypic spectrum of triple A (Allgrove) syndrome. *Clin Gen* 2010;77:298-301. (3.206)
74. Bens S, **Mohn A**, Yüksel, Kulle AE, Michalek M, Chiarelli F, Özbek MN, Leuschner I, Grötzinger J, Holterhus PM, Riepe FG. Congenital lipoid hyperplasia: functional characterization of three novel mutations in the StAR gene. *JCEM* 2010;95:1301-8. (6.325)
75. Savino A, Pelliccia PN, Chiarelli F, **Mohn A**. Obesity related renal injury in childhood. *Horm Res* 2010;73:303-1. (2.285)
76. Verrotti A, Coppola G, Parisi P, **Mohn A**, Chiarelli F. Bone and calcium metabolism and antiepileptic drugs. *Clin Neurol Neurosurg* 2010;112:1-10. (1.323)
77. Chiavaroli V, Liberati M, D'Antonio F, Masuccio F, Capanna R, Verrotti A, Chiarelli F, **Mohn A**. Gonadotropin-releasing hormone analog therapy in girls with early puberty is associated with achievement of predicted final height but also with increased risk of PCOS. *Eur J Endocrinol* 2010;73:303-11. (3.791)
78. Consilvio NP, Di Pillo S, Verini M, de Girogis T, Cingolani A, Chiavaroli V, Chiarelli F, **Mohn A**. The reciprocal influences of asthma and obesity on lung function testing, AHR and air way inflammation in prepubertal children. *Pediatr Pulm* 2010;45:1103-10. (1.883)
79. Verrotti A, Laus M, Coppola G, Parisi P, **Mohn A**, Chiarelli F. Catamenial epilepsy: hormonal aspects. *Gynecol Endocrinol* 201;26:783-90. (1.387)
80. Verrotti A, Chiuri RM, Blasetti A, **Mohn A**, Chiarelli F. Treatments options for paediatric diabetes. *Expert Opin Pharmacother* 2010;11:2483-95. (1.719)
81. Marcovecchio ML, **Mohn A**, Chiarelli F. Obesity and insulin resistance. *J Pediatr Gastroenterol Nutr* 2010;51:49-50. (2.183)

82. Savino A, Pelliccia P, Giannini C, de Giorgis T, Cataldo I, Chiarelli F, **Mohn A.** Implications for kidney disease in obese children and adolescents. *Pediatr Nephrol* 2011;5:749-58. (2.220)
83. Verrotti A, D'Egidio C, **Mohn A**, Coppola G, Chiarelli F. Weight gain following treatment with valproic acid: pathogenetic mechanism and clinical implications. *Obes Rev* 2011;12:e32-43. (5.086)
84. D'Adamo E, Giannini C, Chiavaroli V, de Giorgis T, Verrotti A, Chiarelli F, **Mohn A.** What is the significance of soluble and endogenous secretory receptor for advanced glycation end products in liver steatosis in obese pre-pubertal children? *ARS* 2011;14:1167-72. (7.581)
85. Cecamore C, Savino A, Salvatore R, Cafarotti A, Pelliccia P, **Mohn A**, Chiarelli F. Clinical practice guidelines: what they are, why we need them and how should they be developed through vigorous evaluation. *Eur J Pediatr* 2011;170:831-6. (1.543)
86. Verrotti A, D'Egidio C, Mohn A, Coppola G, Parisi P, Chiarelli F. Antiepileptic drugs, sex hormones and PCOS. *Epilepsia* 2011;52:199-211. (4.052)
87. Verrotti A, Loiacono G, Coppola G, Spalice A, **Mohn A**, Chiarelli F. Pharmacotherapy for children and adolescents with epilepsy. *Expert Opin Pharmacother* 2011;12:175-94. (2.018)
88. **Mohn A**, Marcovecchio ML, de Giorgis T, Pfaeffle R, Chiarelli F, Kiess W. An IGF-1 receptor defect associated with short stature and impaired carbohydrate homeostasis in an Italian pedigree. *Horm Res Ped* 2011;76:136-43. (2.015)
89. **Mohn A**, De Leonibus C, de Giorgis T, Mornet E, Chiarelli F. Hypophosphatasia in a child with anterior fontanelle: lessons learned from late diagnosis and incorrect treatment. *Acta Paediatr* 2011;100:43-6. (1.995)
90. Giannini C, Kelnar, **Mohn A**, Chiarelli F, Macrovascular Angiopathy in Children and Adolescents with Type 1 *Diab Metab Res Rev* 2011;27:436-60. (3.087)
91. Chiavaroli V, Giannina C, De Marco S, Chiarelli F, **Mohn A**. Unbalanced oxidant stress in pediatric diseases. *Redox R* 2011;16:101-7. (1.506)
92. Verrotti A, Agostinelli S, Cirillo C, D'Egidio C, **Mohn A**, Boncimini A, Coppola G, Spalice A, Nicita F Pavone P, Gobbi G, Grosso S, Chiarelli F, Savasta S. Long-term outcome of epilepsy in Kabuki syndrome. *Seizure* 2011;20:650-4. (1.857)
93. Savino A, Salvatore R, Ciaffarotti A, Cecamore C, De Sanctis S, Angelucci D, **Mohn A**, Chiarelli F, Pelliccia P. Role of ultrasonography in diagnosis

and follow-up of pediatric eosinophilic gastroenteritis: a case report and review of the literature. *Ultraschall Med* 2011;32(S02):E57-E62. (3.260)

94. Giannini C, D'Adamo E, de Giorgis T, Chiavaroli V, Verrotti A, Chiarelli F, **Mohn A**. The possible role of esRAGE and sRAGE in the natural history of diabetic nephropathy in childhood. *Pediatr Nephrol* 2012;27:269-75. (2.22)
95. Palka C, Alfonsi M, **Mohn A**, Cerbo F, Franchi PG, Fantasia D, Morizio E, Stuppia L, Calabrese G, Zori R, Chiarelli F, Palka G. Mosaic /q31 deletion involving FOXP2 gene associated with language impairment. *Pediatrics* 2012;129:e183-8. (4.473)
96. Marcovecchio ML, **Mohn A**, Chiarelli F. Inflammatory cytokines and growth. *Curr Opin Endocrinol Diabetes Obes* 2012;19:57-62. (3.08)
97. Palka C, Antonucci A, Alfonsi M, Bedeschi MF, **Mohn A**, Lalatta F, Chiarelli F, Palka G, Stuppia L. Prenatal diagnosis of a family affected by brachydactyly type A1 with a mutation in IHH: a useful lesson. *Clin Dysmorphol* 2012;21:137-40. (0.619)
98. **Mohn A**, Marcovecchio ML, Kiess W, Chiarelli F. Comment on: severe short stature caused by novel compound heterozygous mutations of the IGF-1R. *JCEM* 2012. (5.799).
99. Bascietto C, Giannini C, D'Adamo E, de Giorgis T, Chiarelli F, **Mohn A**. Implications of gastro-intestinal hormones in the pathogenesis of obesity in prepubertal children. *J Pediatr Endocrinol Metab* 2012;25:255-60. (0.887)
100. D'Adamo E, De Leonibus C, Giannini C, Corazzini V, De Remigis A, Chiarelli F, **Mohn A**. Thyroid dysfunction in obese prepubertal children: oxidative stress as a potential pathogenetic mechanism. *Free Radic Res* 2012;46(3):303-9. (2.805)
101. Savino A, Cecamore C, Matronola MF, Verrotti A, **Mohn A**, Chiarelli F, Pelliccia P. US in the diagnosis of gastroesophageal reflux in children. *Pediatr Radiol* 2012;42:515-24. (1.534)
102. de Giorgis T, D'Adamo E, Giannini C, Chiavaroli V, Verrotti A, Scarinci A, Chiarelli F, **Mohn A**. Could receptors for advanced glycation end products be considered cardiovascular risk markers in obese children? *ARS* 2012;17:187-91. (8.20)
103. Chiavaroli V, de Giorgis T, Giannini M, D'Adamo E, Chiarelli F, **Mohn A**. Serum levels of receptors for advanced glycation end products in normalweight and obese small and large for gestational age. *Diabetes Care* 2012;35:1361-3. (7.285)

104. Scaparotta A, Rapino D, Cingolani A, Attanasi M, Concilio N, Di Pillo S, Chiarelli F, **Mohn A**. Growth failure in children with cystic fibrosis (in press). *J Pediatr Endocrinol* 2012;25:393-405. (**0.875**)
105. De Marco S, Giannini C, Chiavaroli V, De Leonibus C, Chiarelli S, **Mohn A**. Brugada syndrome unmasked by febrile illness in an asymptomatic child. *J Pediatr* 2012;161:769. (**4.197**)
106. Palka-Bayard-de-Volo C, De Marco S, Chiavaroli V, Alfonsi M, Calabrese G, Chiarelli F, **Mohn A**. Array-CGH-characterisation of a de novo t(XY) (p22;q11) in a female with short stature and mental retardation. *Gene* 2012;504:107-10. (**2.341**)
107. Simonetti V, Palma E, Giglio A, **Mohn A**, Ciccolini G. A structured telephonic counselling to promote the exclusive breastfeeding of healthy babies aged zero to six months: a pilot study. *Int J Nurs Pract* 2012;18:289-94. (**0.716**)
108. Chiavaroli V, Torelli M, D'Adamo E, Giannini C, D'Orazio Nicolantonio, de Giorgis T, Sestili S, Chiarelli F, **Mohn A**. Weight loss in obese prepubertal children: influence of insulin resistance. *Endocrine Res* 2013;38:48-57. (**0.969**)
109. Breda L, Di Marzio D, Giannini C, Gaspari S, Nozzi M, Scarinci A, Chiarelli F, **Mohn A**. Relationship between inflammatory markers, oxidant-antioxidant status and intima media thickness in prepubertal children with juvenile idiopathic arthritis. *Clin Res Cardiol* 2013;102:63-71. (**2.950**)
110. Verrotti A, Agostinelli S, D'Egidio C, Di Fonzo A, Carotenuto M, Parisi P, Esposito M, Tozzi E, Belcastro V, **Mohn A**, Battistella PA. Impact of a weight loss program on migraine in obese adolescents. *Eur J Neurol* 2013;20:394-97. (**3.692**)
111. D'Adamo E, Marcovecchio ML, Giannini C, de Giorgis T, Chiavaroli V, Chiarelli F, **Mohn A**. Imporoved oxidative stress and cardio-metabolic status in obese prepubertal children with liver steatosis treated with lifestyle combined with vitamin E. *Free Radical Res* 2013; 47:146-53. (**2.878**)
112. Breda L, Marcovecchio ML, Chiarelli F, **Mohn A**. Etanercept improbe lipid profile and oxidative stress parameters in children with juvenile idiopathic arthritis. *J Reumatol* 2013;40:943-8. (**3.649**)
113. De Leonibus C, Marcovecchia ML, Chiavaroli V, de Giorgis T, Chiarelli F, Mohn A. Timing of puberty and physical growth in obese children: a longitudinal study in boys and girls. *Pediatr Obes* 2014;():292-9. (**4.573**)
114. De Giorgis T, Marcovecchio ML, Di Giovanni I, Giannini C, Chiavaroli V, Chiarelli F, **Mohn A**. Triglycerides to high density lipoprotein ratio as a new marker of endothelial dysfunction in obese prepubertal childre. *Eur J Endocrinol* 2013;170:173-80. (**3.575**)

115. Giannini C, Diesse L, D'Adamo E, Chiavaroli V, de Giorgis T, Di Iorio C, Chiarelli F, **Mohn A**. Influence of the Mediterranean diet on carotid intima-media thickness in hypercholesterolaemic children: A 12 month intervention study. *Nutr Metab Cardiovasc Dis* 2014;24:75-82. (**3.978**)
116. Di Giorgis T, **Mohn A**. Could the triglycerides to high density lipoprotein cholesterol ratio be considered a new marker of cardiovascular risk in obese prepubertal children? *Clin Lipidol* 2014;9:1-3. (**0.89**)
117. Chiavaroli V, Diesse L, de Giorgis T, Giannini C, Marcovecchio ML, Chiarelli F, **Mohn A**. Is asymmetric dimethylarginine associated with being born small and large for gestational age? *ARS* 2014 20:2317-22 (**8.20**)
118. Giannini C, **Mohn A**, Chiarelli F. Growth abnormalities in children with type 1 diabetes, juvenile chronic arthritis and asthma. *Int J Endocrinol* 2014;2014:265954 (**2.58**)
119. Cingolani A, Di Pillo S, Cerasa M, Rapino D, Consilvio NP, Attanasi M, Scaparrotta, Marcovecchio ML, **Mohn A**, Chiarelli F. Usefulness of nBos d 4, 5 and nBOS d 8 specific IgE antibodies in cow's milk allergic children. *Allergy Asthma Immunol Res* 2014;6:212-5. (**1.913**)
120. Marcovecchio ML, Capanna R, D'Adamo E, Mammarella S, De Lellis L, Chiarelli F, Cama A, **Mohn A**. Association between rs12970134 near MC4R and adiposity indexex in a homogeneous population of Causasian schoolchildren. *Horm Res Pediatr* 2014;83:187-93. (**2.045**)
121. Gatta V, Palka C, Chiavaroli V, Franchi S, Cannatero G, Savastano M, Cotroneo AR, Chiarelli F, **Mohn A**, Stuppia L. Spectrum of phenotypic anomalies in four famiglie with deletion of the SHOX enhancer region. *BMC Medical Genetics* 2014;23:15:87. (**2.442**)
122. Franchini S, Savino A, Marcovecchio ML, Tumini S, Chiarelli F, **Mohn A**. The effect of obesity and type 1 diabetes on renal function in children and adolescents. *Pediatr Diab* 2014 (in press) (**2.077**)
123. Chiavaroli V, Chiarelli F, **Mohn A**. Progression of cardio-metabolic risk factors in subjects born small and large for gestational age. *PLOS ONE* 2014;12:e104278 (**3.730**)
124. De Marco S, Marcovecchio ML; Caniglia D, De Leonibus C, Chiarelli F, **Mohn A**. Circulating asymmetric dimethylarginine and lipid profile in prepubertal children with growth hormone deficiency: effect of 12 month growth replacement therapy. *Growth hormone & IGF Res* 2014;24:216-20. (**1.330**)
125. Verrotti A, Carotenuto M, Altieri L, Parisi P, Tozzi E, Belcastro V, Esposito M, Guastaferro N, Ciuti A, **Mohn A**, Chiarelli F, Agostinelli S.

Migraine and obesity: metabolic parameters and response to a weight loss programm. *Pediatr Obes* 2015;10:220-5 (**4.573**)

126. De Giorgis T, Marcovecchio ML, Giannini G, Chiavaroli V, Chiarelli F, **Mohn A.** Blood pressure from childhood to adolescence in obese youths in relation to insulin resistance and asymmetric dimethylarginine. *J Endocrinol Invest* 2016;39:169-76. (**1.448**)
127. Marcovecchio ML, Gallina S, D'Adamo Ebe, de Caterina R, Chiarelli F, **Mohn A**, Renda G. Increased left atrial size in obese children and its association with insulin resistance. A pilot study. *Eur J Pediatr* 2016;175:121-30. (**1.890**)
128. Marcovecchio ML, **Mohn A**, Diddi G, Chiarelli F, Fuiano N. Longitudinal assessment of blood pressure in school-aged children: a 3-year follow-up study. *Pediatr Cardiol* 2016;37:255-61. (**1.311**)
129. De Leonibus C, Mohn A. Growth Hormone Deficiency in prepubertal children: predictive markers of cardiovascular diseases. *Horm Res Pediatr* 2016;85:363-71. (**1.573**)
130. De Leonibus C, Atanasi M, Roze Z, Martin B, Marcovecchio ML, Di Pillo S, Chiarelli F, **Mohn A.** The influence of inhaled corticosteroids on pubertal growth and final height in asthmatic children, *Pediatr Allergol Immunol* 2016;27:499-506. (**3.397**)
131. Marcovecchio ML, Chiarelli F, **Mohn A.** Association between markers of endothelial dysfunction and early signs of renal dysfunction in pediatric obesity and type 1 diabetes. *Pediatr Diab* 2016 (in press) (**2.569**)
132. Chiavaroli V, Castorani V, Guidone P, Derraik JGB, Liberati M, Chiarelli F, **Mohn A.** Incidence of infants born small-and large-for- gestational-age in an Italian cohort over a 20-year period and associated risk factors. *Ital J Pediatr* 2016;26:42 (**1.523**)
133. Marcovecchio ML, Florio R, Verginelli F, De Lellis L, Verzilli D, Chiarelli F, **Mohn A**, Cama A. Low AMY1 gene copy number is associated with increased Body Mass Index in prepubertal boys. *PLoS One* 2016;11:e0154961. (**3.234**)
134. Di Giovanni I, Marcovecchio ML, Chiavaroli V, de Giorgis T, Chiarelli F, **Mohn A.** Being born large for gestational age is associated with earlier pubertal take-off and longer growth duration: a longitudinal study, *Acta Pediatr* 2017;106:61-6. (**0.92**)
135. Comegna L, Guidone PL, Prezioso G, Franchini S, Petrosini ML, Di Filippo P, Chiarelli F, **Mohn A**, Rossi N. Pyomyositis is not only a tropical pathology: a case series. *J Med Case Rep* 2016;21:372. (**0.69**)
136. Di Pietro N, Marcovecchio ML, Di Silvestre S, de Giorgis T, Pio Cordone VG, Lanuti P, Chiarelli F, Bologna G, **Mohn A**, Pandolfi A. Plasma from

- pre-pubertal obese children impairs insulin stimulated Nitric Oxid (NO) bioavailability in endothelial cells:role of ER stress. *Mol Cell Endocrinol* 2017;5:52-62.(**3.859**)
- 137.Quitman J, Giammarco A, Maghnie M, Napoli F, Di Giovanni I, Carducci C, **Mohn A**, Bullinger M, Sommer R. Validation of the italyan quality of life short stature youth (QoLISSY) questionnaire. *J Endocrinol Invest* 2017; 40:1077-84 (**2.633**)
138. Marcovecchio ML, Bagorda M, Marisi E, de Giorgis T, Chiavaroli V, Chiarelli F, **Mohn A**. One-hour post-load plasma glucose levels are associated with decreased insulin sensitivity and secretion and early markers of cardiometabolic risk. *J Endocrinol Invest* 2017;40:771-8. (**2.633**)
139. Giannini C, Pietropaoli N, Polidori N, Chiarelli F, Marcovecchio ML, **Mohn A**. Increased GPL-1 response to oral glucose in prepubertal children. *J Pediatr Endocrinol Metab* 2016;29:901-6 (**1.233**)
140. Palka C, De Marco S, Alfonsi M, Matricardi S, Errichiello E, Morizio E, Guanciali Franchi P, Calabresi G, mohn A, Chiarelli F. Discovering a familial Xp11.4 microduplication: does it matter? *Meta Gene* 2018;16:90-5. (**0.625**)
- 141.Petrosini MI, Scaparotta A, Di Filippo P, Attanasi M, Di pillo S, Chiarelli F, **Mohn A**. Food protein-induced enterocolitis syndrome in children: what's known? What's new? *Eur Ann Allergy Clin Immunol* 2017;50:99-107. (**1.02**)
- 142.Di Filippo P. Scaraparotta A, Petrosini MI, Attanasi M, Di Pillo S, Chairelli F, **Mohn A**. An underestimated cause of chronic cough: the protracted bacterial bronchitis. *Ann Thorac Med* 2018;13:7-13. (**1.529**)
143. Filippo P. Scaraparotta A, Rapino D, de Giorgis T, Petrosini MI, Attanasi M, Di Pillo S, Chairelli F, **Mohn A**. Insulin resistance and lung function in obese asthmatic pre-pubertal children. *J Pediatr Endocrinol Metab* 2018;31:45-51. (**1.233**)
144. Sferazza Papa S, Attanasi M, **Mohn A**, Chiarelli F, Pelliccia P. Questions regarding relative merit of ultrasonography compared with chest radiographic to detect pneumonia. *J Pediatr* 2018; 196:329 (**3.874**) reply 2019;206:306-7.
145. Lapergola G, Breda L, Chiesa PL, **Mohn A**, Giannini C. Kerion celsi caused by trichophyton tonsurans in a child. *Lancet Infect Dis* 2018;18:812. (**27.516**)
146. Chiarelli F, **Mohn A**. Early diagnosis of metabolic syndrome in children. *Lancet Child and Adolescents Health* 2017;1:86-88.(**1.474**)
- 147.Rotondo E, Graziosi A, Di Stefano V, **Mohn A**. Methylprednisolone-induced hepatotoxicity in a 16 year old girl with multiple sclerosis. *BMJ case report* 2018;11:
148. Scaparotta A, Franzago M, Marcovecchio ML, Di Pillo S, Chiarelli F, **Mohn A**, Stuppia L. Role of THRB, ARG1 And ADRB2 genetic variants on

bronchodilators response in asthmatic children. *J Aerosol Med Pulm Drug Deliv.* 2019;32:164-73. (2.866)

149. Goebel E, Rochstroh D, Pfaeffle H, Schlicke M, Bechthold-Dalla Bozza S, Gannagé-Yared MH, Gucev Z, **Mohn A**, Harmel EM, Volkmann J, Weihrauch-Blueher S, Gausche R, Bogatsch H, Beger C, Klammt J, Pfaeffle R. A comprehensive Cohort analysis comparing growth and GH therapy response I IGF1R mutation carriers and SGA children. *JCEM* 2020;105: (5.605)

150. Polidori N, Giannini C, Chiarelli F, **Mohn A**. Role of urinary NGAL and KIM-1 as biomarkers of early kidney injury in obese prepubertal children. *J Pediatr Endocrinol Metab* 2020;56:1821-23 (1.278)

151. Angi A, Polidori N, Giannini C, **Mohn A**. Alagille syndrome: ot always hepatic involvement. *Japan J Gastro Hepatoloy* ; 2020;5:1-3 (0.06)

152. **Mohn A**, polidori N, Aiello C, Giannini C, Chiarelli F, Cappa M. ABCD1 gene mutation in an Italian family with X-linked adrenoleucodystrophy: case series. *Endocrinology, Diabetes and Metabolism Case Reports*;2021:20-025. (0.90)

153. Di Pietrantonio N, Palmerini C, Pipino C, Baldassarre MPA, Bologna G, **Mohn A**, Giannini C, Lanuti P, Chiarelli F, Pandolfi A, Di Pietro N. Plasma from obese children increases monocyte-endothelial adhesion and affects intracellular insulin signaling in cultured endothelial cells: Potential role of mTORC1-S6K1. *Biochim Biophys Acta Mol Basis Dis.* 2021;1867:1660-76. (4.352)

154. Perrotta M, Gasparroni G, Chiavaroli V, Massimi L, Cognigni R, Sabatini L, Topazio T, Carinci S, Sebastiani M, **Mohn A**, Di Valerio S. A case report of confusing meningoencephalocele. *Clin Case Rep* 2020;9:109-112. (0.39)

155. Polidori N, Castorani V, **Mohn A**, Chiarelli F. Deciphering short stature in children. *Ann Pediatr Endocrinol Metab.* 2020;25:69-79. (1.225)

156. d'Angelo DM, Franchini S, **Mohn A**, Breda L. Factor XIII as a potential predictor of severe gastrointestinal involvement in Henoch Schoenlein purpura: A case study research. *J Paediatr Child Health.* 2020;56:1821-1823 (1.710)

157. Gasparroni G, Perrotta M, Chiavaroli V, Petrucci A, Di Credico S, Cicioni P, **Mohn A**, Lisi G, Lelli Chiesa P, Di Valerio S. Successful lung response after surgical repair in an infant with right-sided congenital diaphragmatic hernia. *Radiol Case Rep.* 2020;15:1502-1505. (0.6)

158. **Mohn A**, Polidori N, Castorani V, Comegna L, Giannini C, Chiarelli F, Blasetti A Hyperglycaemic hyperosmolar state in an obese prepubertal girl with type 2 diabetes: case report and critical approach to diagnosis and therapy. *Ital J Pediatr.* 2021;47:38-44. (2.85)

159. David D, Giannini C, Chiarelli F, **Mohn A**. Text Neck Syndrome in Children and Adolescents. *Int J Environ Res Public Health*. 2021;18:1565-75. (2.849)
160. Scapaticci S, D'Adamo E, **Mohn A**, Chiarelli F, Giannini G. Non -alcoholic fatty liver disease in obese youth with insulin resistance and type 2 diabetes. *Frontiers Endocrinology*; 2021:6:639548 (5,315)
161. Cavallo F, **Mohn A**, Chiarelli F, Giannini C. Evaluation of bone age in children. A mini review. *Frontiers in Pediatrics*; 2021:9:580314 (5,254)
162. Palka Bayard de Volo C, Alfonsi M, Morizio E, Guaciali-Franchi P, **Mohn A**, Chiarelli F. A 343 Italian cohort of patients analysed with array-comparative genetic hybridization: unsolved problems and genetic counselling difficulties. *J Intellectual Disability Research* 2021: 65:863-869. (2.424)
163. Giannini C, Polidori N, Saltarelli MA, Chiarelli F, Basilico R, **Mohn A**. Increased hepcidin levels and non -alcoholic fatty liver disease in obese prepubertal children: a further piece to the complex puzzle of metabolic derangements. *J Pediatr Endocrinol Metab* 2021 (1.634)
164. Angi A, Polidori N, Cerruto M, Chiarelli F, **Mohn A**. Effects of gluten-free diet on lipid profile risk factors in celiac children. *JPEN* 2022 (3.096)
165. **Mohn A**, Polidori N. Should obesogenic-effect be replaced with adipose tissue related alterations in childhood? *Ital J Pediatr* 2022 (2.85)
166. Panarese F, Gualdi G, Di Nicola M, Giannini C, Polidori N, Giuliani F, **Mohn A**, Amerio P. Effects of growth hormone (GH) supplementation on dermatoscopic evolution of pigmentary lesions in children with growth hormone deficiency (GHD). *J Clin Med* (5.583)
- 167 Giannini, Polidori N, Neri CR, D'Adamo E, Chiarelli F, **Mohn A**. Gut hormones secretion across clusters of metabolic syndrome in prepubertal children with obesity. *Horm Res In Pediatr* (2.852)
- 168 Giannini C, Polidori N, Chiarelli F, **Mohn A**. The bad rainbow of COVID 19 time: effects on glucose metabolism in children and adolescents with obesity and overweight. *Int J Obes* 2022 (5.085)

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Capitoli di libri

1. Dunger DB, **Mohn A.** Is there a role for GH therapy in Noonan's syndrome? In: Monson JP. Challenges in GH therapy. Blackwell Science, Oxford, UK 1999;36-53.
2. Chiarelli F, **Mohn A**, Capanna R, Ciampani M. Asse GH-IGF-1in bambini con ritardo intrauterino (IUGR): ruolo dell'insulino-resistenza. In: Aggiornamenti di Endocrinologia 2002; 23-26.
3. Marcovecchio ML, **Mohn A**, Chiarelli F. La terapia insulinica nel bambino. In: La terapia insulinica. Primula 2007;200-221.
4. Chiavaroli V, Majaliwa E **Mohn A**, Chiarelli F. Growth/Development/Puberty in HIV-infected children and disorders of the same. In: Principles of perinatal and pediatric HIV/AIDS. JAYPEE Brothers Medical Publishers LTD 2011;196-211.
5. Guardamagna O, Bartuli A, **Mohn A**, Basilio M, Maffais C, Abello F, Martino F, Iughetti L, Valenzise M. La prevenzione cardiovascolare nel bambino e nell'adolescente. Documento Società Italiana per la Prevenzione Cardiovascolare. 2012.
6. **Mohn A**, Chiavaroli V, Chiarelli F. Oxidative stress and its role in prepubertal children. In: The molecular basis for the link between maternal health and the origin of fetal congenital abnormalities: an overview of association with oxidative stress. Bentham Science Publishers. E-Books 2011.
7. Chiavaroli V, D'Adamo E, Diesse L, de Giorgis T, Chiarelli F, **Mohn A**. Primary and Secondary Amenorrhea. In: Update on Mechanisms of Hormone Action - Focus on Metabolism, Growth and Reproduction", Ed. Aimaretti G, Marzullo P, Prodam F.
8. Chiavaroli V, Guarini A, Chiarelli F, **Mohn A**. Growth, puberty and nutritional disturbances. In: Studies on pediatric disorders. Springer 2014 in press.
9. Giannini C, **Mohn A**. Corticosteroids in pediatric endocrinology. In: Systematic corticosteroids for inflammatory disorders in pediatrics. Adis 2015