

# Curriculum Vitae



## Ramelli Gian Paolo

### Address Hospital

Neuropediatrics Unit  
Department of Paediatrics  
6500 Bellinzona

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### Personal data

Date of birth	May 14 <sup>th</sup> , 1958
Place of birth	Basel
Citizenship	Switzerland

### Education

1964-1969	Primary school Bellinzona
1969-1974	Gymnasium Bellinzona
1974-1977	High School, Bellinzona
1977-1983	Faculty of medicine, University of Bern (Medical State Examination November 1983)

### Licensure and academic degree

1983	Diplom of Physician (Swiss Confederation)
1983	Thesis, Doctor of Medicine, University of Bern "Quality of Life in young people with Spina Bifida" ( Prof. Jean-Claude Vuille) University of Bern, Switzerland
1993	Certification as Pediatrician (FMH - Title, Swiss Medical Society)
1993	Bobath certificate in Neurology developments
1995	Certification as Paediatric Neurology (FMH - Title, Swiss Medical Society)
1997	Swiss Certificate in Electroencephalography
2003	Certificate of Full Registration as a Medical Practitioner with Specialist (General Medical Council; Unit Kingdom)

## Habilitation:

- 2007 Certificate for delegated psychotherapy
- 2008 Associate Professor of Pediatrics (“**Venia docendi**”)  
(Faculty of Medicine, Basel)  
„Dystrobrevin isoform expression in patients with neuromuscular disease“ Prof. Dr.med. U.B. Schaad, Universitätskinderklinik beider Basel
- 2014 Professor of Pediatrics and Pediatric Neurology (Faculty of Medicine, Basel)

## Awards:

- 2021 **Engagement Award at the annual Autism Kongress Schweiz 2021**

## Postgraduate Education

- 1.1.-31.12.1984/  
1.4.85-31.3.1986 **Internal Medicine** Ospedale S.Giovanni Bellinzona.  
Chief: Prof.Dr.C.Marone, Dr.V.Tatti
- 1.1.-31.3.1985: **Gynaecology and obstetrics** Ospedale S.Giovanni Bellinzona.  
Chief: Dr. A. Gallino
- 1.4.86-31.3.1988: **Paediatric** Kinderspital Lucerna.  
Chief: Prof.O.Toenz
- 1.4.-30.6.1988: **Department Cerebral Palsy** Inselspital  
Chief: Dr. U.Aebi
- 1.7.88-30.6.1989: **Paediatric Surgery** Kinderspital Lucerna.  
Chief: Prof. A.Schärli.
- 1.7.89-30.6.1990: **Internal Medicine** Kantonsspital Lucerna  
Chiefs: Prof.Dr.B.Truniger, Prof. Dr.M.Nager
- 1.7.90-31.3.1991: **Neuropaediatric** CHUV Losanna  
Chief: Prof.T.Deonna
- 1.5.-31.12.1991: **Endocrinology and diabetic** Inselspital Berna  
Chief: Prof.U.Bürgi  
(Endocrinology paediatric: Prof.K. Zuppinger)
- 1.1-31.12.1992: **Paediatric** Universitäts-Kinderklinik Berna  
Chief: Prof.E.Gugler
- 1.7.94-30.9.1995: **Neurology** Neurologische Klinik Inselspital Berna  
Director: Prof. Dr.Ch.Hess
- 1.1.93-30.6.1994: (senior registrar) **Neuropediatric Universitäts-Kinderklinik Zürich.**  
Director: Prof.A.Fanconi  
Head of unity of Neuropaediatric Department: Prof.E.Boltshauser
- 1.10.1995-31.04.1998: (senior registrar) **Pediatric und Neuropediatric Universitäts-Kinderklinik, Inselspital Berne**  
Director: Prof.E Gugler  
Vice-director: Prof.F.Vassella.
- 01.05-30.09.1998 **Department of Neonatology** CHUV Lausanne  
Chief: Prof. A. Moessinger

From 01.10.1998 **Chief of Paediatric Department and Neuropediatrics Unit EOC**  
Bellinzona

From 01.07.2017-30.6.2023: **President of the Swiss Society of Paediatrics**

### **Research Training**

01.04.2003-31.03.2004 Research Fellow, Neuromuscular Unit, Department of Pediatrics and Neonatal Medicine,  
Imperial College, Faculty of Medicine, Hammersmith Hospital Campus,  
Cane Road, London W12 ONN  
Chief: Prof. F Muntoni

### **Research Project**

1. Creation of a database of mentally retarded pediatric patients assisted by the Neuropediatrics Unit of the San Giovanni Hospital in Bellinzona  
Project supported by the Advisory Board for Scientific Research Ente Ospedaliero Cantonale (ABREOC), 2009.  
**Leader investigator**
2. "How to learn social cognition? A Study on occupational therapy for young children with autistic spectrum disorders"  
Project supported by Swiss National Science Foundation (13DPD3\_132427/1), 2010  
**Co-investigator**
3. Creation of a register of pediatric patients with cerebral palsy for the Canton Ticino  
Project supported by the Advisory Board for Scientific Research Ente Ospedaliero Cantonale (ABREOC), 2016  
**Leader investigator**
4. Creation of a database of pediatric patients with autism spectrum disorder in the south part of Switzerland  
Project supported by the Advisory Board for Scientific Research Ente Ospedaliero Cantonale (ABREOC), 2017  
**Leader investigator**
5. AutoPlay: smart games for evolutionary screening in children under 14 months  
Co-funding: Advisory Board for scientific Research, Ente Ospedaliero Cantonale (ABREOC) and University of Applied Sciences and Arts of Southern Switzerland (SUPSI), 2019  
**Leader investigator**

### **Teaching activities:**

Postgraduate teaching in Pediatric Neurology for medical students, Faculty of Medicine, University of Basel.

Postgraduate teaching in Pediatric Neurology for medical students, Faculty of Medicine, Università della Svizzera Italiana.

### **Society Membership:**

- Swiss Society of Paediatrics
- Swiss Society of Neuropaediatrics
- Swiss Society of Electrophysiology
- Swiss Society for Neuroscience
- European Paediatric Neurology Society (EPNS)
- Société Européenne de Neurologie Pédiatrique (SENP)
- European Academy of Childhood Disability
- Gesellschaft für Neuropädiatrie

**Activity as Reviewer**

- Pediatrics
- Acta Paediatrica
- Journal of Pediatrics
- Journal of Pediatric
- Pediatric Neurology
- Neuropediatrics
- Epilepsia
- Clinical Medicine
- Tribuna Medica Ticinese

**Scientific publications (peer reviewed)**

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1. Tatti V, **Ramelli GP**. Pneumopathie interstitielle et amiodarone. *Schweiz Med Wochenschr* 1986; 116: 377-382.
2. Tönz O, **Ramelli GP**, Gebbers JO. Hepatitis-B-assoziierte membranöse Glomerulonephritis: Heilung nach medikamentös induzierter Reaktivierung der Hepatitis. *Helv Paediatr Acta* 1989;43:539-547.
3. **Ramelli GP**, Marone C, Truniger B. Akutes Nierenversagen bei infektiöser Mononucleose. *Schweiz Med Wochenschr* 1990; 120: 1590-1594.
4. **Ramelli GP**, Marone C, Gebbers JO. Sicca-Komplex bei Amyloidose. *Schweiz Med Wochenschr* 1990; 120: 995-958.
5. **Ramelli GP**, Gebbers JO, Tönz O. Chronische, letal verlaufende Zytomegalievirus-Erkrankung mit Hypereosinophilie und multiplen Organbefall nach neonataler Infektion. *Schweiz Med Wochenschr* 1990; 120: 632-640.
6. **Ramelli GP**, Tönz O, Zimmermann A, Lentze MJ. Crohn disease with sclerosing cholangitis and liver cirrhosis in adolescence. *Eur J Pediatr* 1991; 150: 557-559.
7. Mersin SS, **Ramelli GP**, Laux-End R, Bianchetti MG. Urinary chloride excretion distinguishes between renal and extrarenal metabolic alkalosis. *Eur J Pediatr* 1995; 154: 979-982.
8. Pedrozzi NE, **Ramelli GP**, Tomasetti R, Nobile-Buetti L, Bianchetti MG. Rhabdomyolysis and anesthesia: a report of two cases and review of the literature. *Pediatr Neurol* 1996; 15: 254-257.
9. Schneider JF, Baumgartner R, Ammann R, **Ramelli GP**, Remonda L. Unilaterales Moyamoya-Syndrom. Transkranielle Farbduplexsonographie, MRT und Angiographie. *Röfo Fortschr Geb Röntgenstr Neuen Bildgeb Verfahr* 1997; 167: 322-324.
10. **Ramelli GP**, Sturzenegger M, Bianchetti MG, Vassella F. Thymectomy in children with generalized myasthenia gravis. *Neuropediatrics* 1997; 28: 292.
11. Lövblad K, **Ramelli GP**, Remonda L, Nirkko AC, Ozdoba C, Schroth G. Retardation of myelination due to dietary vitamin B12 deficiency: cranial MRI findings. *Pediatr Radiol* 1997; 27: 155-158.
12. **Ramelli GP**, Bianchetti MG. Dapsone in cutaneous Henoch-Schönlein syndrome - worth a trial. *Acta Paediatr* 1997;86:337.
13. Lövblad K, Kelkar P, Ozdoba C, **Ramelli GP**, Remonda L, Schroth G. Pure methotrexate encephalopathy presenting with seizures: CT and MRI features. *Pediatr Radiol* 1998;28:86-91.
14. Ozdoba C, **Ramelli GP**, Schroth G. MRI in a patient with congenital agammaglobulinaemia. *Neuroradiology* 1998;40:516-518.
15. **Ramelli GP**, Sturzenegger M, Donati F, Karbowski K. EEG findings during basilar migraine attacks in children. *Electroencephalogr Clin Neurophysiol* 1998;107:374-378.
16. **Ramelli GP**, von der Weid N, Stanga Z, Mullis PE, Buergi U. Suprasellar germinomas in childhood and adolescence: diagnostic pitfalls. *J Pediatr Endocrinol Metab* 1998;11:693-697.
17. **Ramelli GP**, Donati F, Moser H, Vassella F. Concomitance of childhood absence and Rolandic epilepsy. *Clin Electroencephalogr* 1998;29:177-180.
18. **Ramelli GP**, Donati F, Bianchetti MG, Vassella F. Apnoeic attacks as an isolated manifestation of epileptic seizures in infants. *Eur J Paediatr Neurol* 1998;2:187-191.
19. **Ramelli GP**, Donati F, Kollar M, Remonda L, Vassella F. Rotatory seizures in a patient with tuberous sclerosis. *Epileptic Disord* 1999;1:233-235.
20. Vella S, **Ramelli GP**, Schroth G, Bianchetti MG. Circulating antineutrophil autoantibodies in a child with isolated central nervous system vasculitis. *Neuropediatrics* 1999;30:268-269.
21. **Ramelli GP**, Nagy L, Tuncdogan E, Mathis J. Ganglion cyst of the peroneal nerve: a differential diagnosis of peroneal nerve entrapment neuropathy. *Eur Neurol* 1999;41:56-58.
22. Villiger RM, von Vigier RO, **Ramelli GP**, Hassink RI, Bianchetti MG. Precipitants in 42 cases of erythema multiforme. *Eur J Pediatr* 1999;158:929-932.
23. Morger ID, Truttmann AC, von Vigier RO, Bettinelli A, **Ramelli GP**, Bianchetti MG. Plasma ionized magnesium in tubular disorders with and without total hypomagnesemia. *Pediatr Nephrol* 1999;13:50-53.
24. Donati F, **Ramelli GP**. Rotatory seizures are not so rare as described. *Epileptic Disord* 2000;2:177.
25. **Ramelli GP**, Remonda L, Lövblad KO, Hirsiger H, Moser H. Abnormal myelination in a patient with deletion 14q11.2q13.1. *Pediatr Neurol* 2000;23:170-172.

26. **Ramelli GP**, Vella S, Lovblad K, Remonda L, Vassella F. Swelling of the third nerve in a child with transient oculomotor paresis: a possible cause of ophthalmoplegic migraine. *Neuropediatrics* 2000;31:145-147.
27. **Ramelli GP**, von der Weid N, Remonda L, Mariani L, Weis J. Pleomorphic xanthoastrocytoma derived from glioneuronal malformation in a child with intractable epilepsy. *J Child Neurol* 2000;15:270-272.
28. Stoffel PB, Sauvain MJ, von Vigier RO, Beretta-Piccoli BC, **Ramelli GP**, Bianchetti MG. Non-infectious causes of uveitis in 70 Swiss children. *Acta Paediatr* 2000;89:955-958.
29. **Ramelli GP**, Slongo T, Weis J, Tschäppler H, Vassella F. Pseudoarthrose bei Neurofibromatose Typ 1. *Klin Pädiatr* 2000;212:26-30.
30. von Vigier RO, Mozzettini S, Truttmann AC, Meregalli P, **Ramelli GP**, Bianchetti MG. Cough is common in children prescribed converting enzyme inhibitors. *Nephron* 2000;84:98.
31. **Ramelli GP**, Slongo T, Tschäppler H, Weis J. Congenital pseudarthrosis of the ulna and radius in two cases of neurofibromatosis type 1. *Pediatr Surg Int* 2001;17:239-341.
32. **Ramelli GP**, Wyttenbach R, von der Weid N, Ozdoba C. Anterior spinal artery syndrome in an adolescent with protein S deficiency. *J Child Neurol* 2001;16:134-135.
33. Lin S, **Ramelli GP** Moser H, Gallati S, Burgunder JM. A novel insert mutation in gamma-sarcoglycan gene leads to severe childhood autosomal recessive muscular dystrophy. *J Neurol* 2002;249:1608-1611.
34. Alkan M, **Ramelli GP**, Hirsiger H, Keser I, Remonda L, Bühler EM, Moser H. Presumptive monosomy 21 with neuronal migration disorder re-diagnosed as de novo unbalanced translocation t(18p;21q) by fluorescence in situ hybridisation. *Genet Couns* 2002;13:151-156.
35. Simonetti GD, Dumont-Dos Santos K, Pachlopnik JM, **Ramelli GP**, Bianchetti MG. Hemolytic uremic syndrome linked with infectious mononucleosis. *Pediatr Nephrol* 2003;18:1193-1194.
36. Widmer S, Ghisla R, **Ramelli GP**, Taminelli F, Widmer B, Caoduro L, Gallino A. Tele-echocardiography in paediatrics. *Eur J Pediatr* 2003;162:271-275.
37. Donati-Genet PC, **Ramelli GP**, Bianchetti MG. A newborn infant of a diabetic mother with refractory hypocalcaemic convulsions. *Eur J Pediatr* 2004;163:759-760.
38. Stauffer CM, van der Weg B, Donadini R, **Ramelli GP**, Marchand S, Bianchetti MG. Family history and behavioral abnormalities in girls with recurrent urinary tract infections: a controlled study. *J Urol* 2004;171:1663-1665.
39. **Ramelli GP**, Simonetti GD, Gorgievski-Hrisoho M, Aebi C, Bianchetti MG. Outbreak of coxsackie B5 virus meningitis in a scout camp. *Pediatr Infect Dis J* 2004;23:86-87.
40. Tosi F, Bianda NDF, Truttmann AC, Crosazzo L, Bianchetti MG, Bettinelli A, **Ramelli GP**. Normal plasma total magnesium in Gitelman's syndrome. *Am J Med* 2004;116:573-574.
41. **Ramelli GP**, Aebi C, Remonda L, Lovblad KO. Basal ganglia infarction complicating basilar meningitis: visualization by serial magnetic resonance imaging. *Eur Neurol* 2005;54:227-229.
42. **Ramelli GP**, Hammer J. Swiss physicians' practices of long-term mechanical ventilatory support of patients with Duchenne Muscular Dystrophy. *Swiss Med Wkly* 2005;135:599-604.
43. **Ramelli GP**, Sozzo AB, Vella S, Bianchetti MG. Benign neonatal sleep myoclonus: an under-recognized, non-epileptic condition. *Acta Paediatr* 2005;94:962-963.
44. Steinlin M, Pfister I, Pavlovic J, Everts R, Boltshauser E, Capone Mori A, Gubser Mercati D, Hanggeli CA, Keller E, Luetsch J, Marcoz J, **Ramelli GP**, Roulet Perez E, Schmitt-Mechelke T, Weissert M; The Swiss Societies of Paediatric Neurology and Neonatology. The first three years of the Swiss Neuropaediatric Stroke Registry (SNPSR): a population-based study of incidence, symptoms and risk factors. *Neuropediatrics* 2005;36:90-97.
45. Schlapbach LJ, Sozzo A, **Ramelli GP**, Bianchetti MG. Severe normotensive metabolic alkalosis in a 2-month-old boy with hyperekplexia. *J Inherit Metab Dis* 2006;29:238-239.
46. **Ramelli GP**, Joncourt F, Gasperini M, Tonin P, Burgunder J-M. Rather mild phenotype in a patient with homozygous null mutations in the a-sarcoglycan gene. *Swiss Med Wkly* 2006;136:96-97.
47. **Ramelli GP**, Gallati S, Weis J, Krähenbühl S, Burgunder JM. Point Mutation tRNA<sup>Ser(UCN)</sup> in a Child with Hearing Loss and Myoclonus Epilepsy. *J Child Neurol* 2006;21:253-5.

48. Pavlovic J, Kaufmann F, Boltshauser E, Capone Mori A, Gubser Mercati D, Haenggeli CA, Keller E, Lutschg J, Marcoz JP, **Ramelli GP**, Roulet Perez E, Schmitt-Mechelke T, Weissert M, Steinlin M. Neuropsychological problems after paediatric stroke: two year follow-up of Swiss children. *Neuropediatrics* 2006;37:13-19.
49. **Ramelli GP**, Joncourt F, Lutschg J, Weis J, Tolnay M, Burgunder JM. Becker muscular dystrophy with marked divergence between clinical and molecular genetic findings: case series. *Swiss Med Wkly* 2006;136:189-193.
50. **Ramelli GP**, Zanda N, Wyttenbach M, Bronz L, Schnider A. The prognosis of agenesis of the corpus callosum might mostly be favorable. *Swiss Med Wkly* 2006; 136: 404-405.
51. **Ramelli GP**, Aloysius A, King C, Davies T, Muntoni F. Gastrostomy placement in paediatric neuromuscular patients: indications and outcome. *Dev Med Child Neurol* 2007; 49: 367-371.
52. **Ramelli GP**, Boscherini D, Kehrl P, Rilliet B. Spontaneous Spinal Epidural Hematomas in Children: Can we prevent a negative prognosis? Reflections on 2 Cases. *J Child Neurol* 2008; 23: 564-567.
53. **Ramelli GP**, Sillaci C, Ferrarini A, Cattaneo C, Visconti P, Pescia G. Microduplication 22q11.1 in a child with autism spectrum disorder: clinical and genetic study. *Dev Med Child Neurol* 2008; 50: 953-955.
54. Wohlrab G, Leiba H, Kästle R, **Ramelli GP**, Schmitt-Mechelke T, Schmitt B, Landau L. Vigabatrin therapy in infantile spasms: Solving one problem and inducing another. *Epilepsia* 2009; 50: 2008-2009.
55. Garzoni L, Vanoni F, Rizzi M, Simonetti G, Goeggel-Simonetti B, Bianchetti MG, **Ramelli GP**. Nervous system dysfunction in Henoch-Schönlein syndrome: systematic review of the literature. *Rheumatology* 2009; 48: 1524-1529.
56. Ferrarini A, **Ramelli GP**, Bianchetti MG, Hedman J, Sharathkumar A, Shapiro A, Bourland C. Index of Suspicion. *Pediatr Rev* 2009; 30: 479-485.
57. Belotti E, Taddeo I, Ragazzi M, Pifferini R, Simonetti G, Bianchetti MG, **Ramelli GP**. Chronic impact of topiramate on acid-base balance and potassium in childhood. *Eur J Paediatr Neurol* 2010; 14: 445-448.
58. **Ramelli GP**, Zanda N, Bianchetti MG, Leoni F. Age-dependent presentation in children with attention deficit hyperactivity disorder. *World J Pediatr* 2010; 6: 90.
59. Maurer VO, Rizzi M, Bianchetti MG, **Ramelli GP**. Benign Neonatal Sleep Myoclonus: A Review of the Literature. *Pediatrics* 2010; 125; e919-e924.
60. Milani G, Ragazzi M, Simonetti GD, **Ramelli GP**, Rizzi M, Bianchetti MG; Fossali EF. Superior palatability of crusche lercanidipine compared to amlodipine among children. *Br J Clin Pharmacol* 2010, 69: 204-206.
61. Buerki S, Roellin K, Remonad L, Mercati DG, Jeannet PY, Keller E, Luetschg J, Menache C, **Ramelli GP**, Schmitt-Mechelke T, Weissert M, Boltshauser E, Steinlin M. Neuroimaging in childhood arterial ischaemic stroke: evaluation of imaging modalities and aetiologies. *Dev Med Child Neurol* 2010; 52: 1033-1037.
62. **Ramelli GP**. Dystrobrevin isoform expression in patients with neuromuscular disease. *Clin Neuropathol* 2010; 29: 254-261.
63. Poncini C, Willi B, Pezzoli V, Bianchetti MG, **Ramelli GP**. Rotavirus and acute cerebellar ataxia. *J Paediatr Child Health* 2010; 46: 448.
64. Gauthey M, Poloni CB, **Ramelli GP**, Roulet-Perez E, Korff CM. Status Epilepticus in Fragile X Syndrome. *Epilepsia* 2010; 51: 2470-2473.
65. **Ramelli GP**, Cortesi C, Boscherini D, Faggini R, Bianchetti MG. Age-dependent presentation of tectal plate tumors: preliminary observations. *J Child Neurol* 2011; 26: 377-380.
66. Faré PB, Lava SA, Simonetti GD, **Ramelli GP**, Bianchetti MG. Blue breath-holding spells caused by an alcoholic vitamin D<sub>3</sub> preparation in infancy. *Acta Paediatr* 2011; 100: e4.
67. Jacquemont S, Reymond A, Zufferey F, Harewood L, Walters RG, Kutalik Z, Martinet D, Shen Y, Valsesia A, Beckmann ND, Thorleifsson G, Belfiore M, Bouquillon S, Champion D, de Leeuw N, de Vries BB, Esko T, Fernandez BA, Fernández-Aranda F, Fernández-Real JM, Gratacòs M, Guilmatre A, Hoyer J, Jarvelin MR, Frank Kooy R, Kurg A, Le Caignec C, Männik K, Platt OS, Sanlaville D, Van Haelst MM, Villatoro Gomez S, Walha F, Wu BL, Yu Y, Aboura A, Addor MC, Alembik Y, Antonarakis SE, Arveiler B, Barth M, Bednarek N, Béna F, Bergmann S, Beri M, Bernardini L, Blaumeiser B, Bonneau D, Bottani A, Boute O, Brunner HG, Cailley D, Callier P, Chiesa J, Chrast J, Coin L, Coutton C, Cuisset JM, Cuvellier JC, David A, de Freminville B, Delobel B, Delrue MA, Demeer B, Descamps D, Didelot G, Dieterich K, Disciglio V, Doco-Fenzy M, Drunat S, Duban-Bedu B, Dubourg C, El-Sayed Moustafa JS, Elliott P, Faas BH, Faivre L, Faudet A, Fellmann F, Ferrarini A, Fisher R, Flori E, Forer L, Gaillard D, Gerard M, Gieger C, Gimelli S, Gimelli G, Grabe HJ, Guichet A, Guillin

- O, Hartikainen AL, Heron D, Hippolyte L, Holder M, Homuth G, Isidor B, Jaillard S, Jaros Z, Jiménez-Murcia S, Joly Helas G, Jonveaux P, Kaksonen S, Keren B, Kloss-Brandstätter A, Knoers NV, Koolen DA, Kroisel PM, Kronenberg F, Labalme A, Landais E, Lapi E, Layet V, Legallic S, Leheup B, Leube B, Lewis S, Lucas J, Macdermot KD, Magnusson P, Marshall C, Mathieu-Dramard M, McCarthy MI, Meitinger T, Antonietta Mencarelli M, Merla G, Moerman A, Mooser V, Morice-Picard F, Mucciolo M, Nauck M, Coumba Ndiaye N, Nordgren A, Pasquier L, Petit F, Pfundt R, Plessis G, Rajcan-Separovic E, **Ramelli GP**, Rauch A, Ravazzolo R, Reis A, Renieri A, Richart C, Ried JS, Rieubland C, Roberts W, Roetzer KM, Rooryck C, Rossi M, Saemundsen E, Satre V, Schurmann C, Sigurdsson E, Stavropoulos DJ, Stefansson H, Tengström C, Thorsteinsdóttir U, Tinahones FJ, Touraine R, Vallée L, van Binsbergen E, Van der Aa N, Vincent-Delorme C, Visvikis-Siest S, Vollenweider P, Völzke H, Vulto-van Silfhout AT, Waeber G, Wallgren-Pettersson C, Witwicki RM, Zwolinski S, Andrieux J, Estivill X, Gusella JF, Gustafsson O, Metspalu A, Scherer SW, Stefansson K, Blakemore AI, Beckmann JS, Froguel P. Mirror extreme BMI phenotypes associated with gene dosage at the chromosome 16p11.2 locus. *Nature* 2011; 478: 97-102.
68. Martin C, von Elm E, El-Koussy M, Boltshauser E, Capone A, Fluss J, Gubser MD, Keller E, Müller A, **Ramelli GP**, Roulet-Perrez E, Schmid R, Schmitt-Mechelke T, Wehrli E, Weissert M, Steinlin M. Delayed diagnosis of acute ischemic stroke in children - a registry-based study in Switzerland. *Swiss Med Wkly* 2011; 141: w13281.
69. Sidler JA, Filges I, Boesch N, **Ramelli GP**, Röthlisberger B, Huber AR, Tercanli S, Bronz L, Miny P, Heinimann K. TRPS1 codon 952 constitutes a mutational hot spot in trichorhinophalangeal syndrome type I and could be associated with intellectual disability. *Clin. Dysmorphol* 2012; 21: 87-90.
70. Salvaterra E, Giorda R, Bassi MT, Borgatti R, Knudsen LE, Martinuzzi A, Nobile M, Pozzoli U, **Ramelli GP**, Reni GL, Rivolta D, Stazi MA, Strazzer S, Thijs C, Toccaceli V, Trabacca A, Turconi AC, Zanini S, Zucca C, Bresolin N, Lenzi L, on behalf of the Pediatric Biobank ELSI Working Group. Pediatric biobanking: a pilot qualitative survey of practices, rules, and researcher opinions in ten European countries. *Biopreserv Biobank* 2012; 10: 29-36.
71. Lava SA, Simonetti GD, **Ramelli GP**, Tschumi S, Bianchetti MG. Symptomatic management of fever by Swiss board-certified pediatricians: results from a cross-sectional, Web-based survey. *Clin Ther* 2012; 34: 250-256.
72. Salmina C, Taddeo I, Falesi M, Weber P, Bianchetti MG, Ramelli GP. Paroxysmal tonic upgaze in normal children: A case series and a review of the literature. *Eur J Paediatr Neurol* 2012; 16: 683-687.
73. Schlapbach LJ, Adams M, Proietti E, Aebischer M, Grunt S, Borradori-Tolsa C, Bickle-Graz M, Bucher HU, Zeilinger G, Capone A, Steiner F, Schulzke S, Weber P, **Ramelli GP**, Nelle M, Steinlin M, Grunt S, Hassink R, Bär W, Keller E, Killer Ch, Fuhrer K, Tolsa JF, Bickle-Graz M, Pfister RE, Hüppi PS, Borradori-Tolsa C, Berger TM, Schmitt-Mechelke T, Pezzoli V, Ecoffey M, Mueller A, Malzacher A, Micallef JP, Schaefer Ch, von Rhein M, Arlettaz Mieth R, Bernet V, Latal B, Natalucci G. Outcome at two years of age in a Swiss national cohort of extremely preterm infants born between 2000 and 2008. *BMC Pediatr* 2012; 12: 198.
74. Datta AN, Oser N, **Ramelli GP**, Gobbin NZ, Lantz G, Penner IK, Weber P. BECTS evolving to Landau-Kleffner Syndrome and back by subsequent recovery: A longitudinal language reorganization case study using fMRI, source EEG, and neuropsychological testing. *Epilepsy Behav* 2013; 27: 107-114.
75. Lava SA, Simonetti GD, Ferrarini A, **Ramelli GP**, Bianchetti MG. Regional differences in symptomatic fever management among pediatricians in Switzerland: The results of a cross-sectional Web-based survey. *Br J Clin Pharmacol* 2013; 75: 236-243.
76. Antonini U, Soldini EA, D'Apuzzo V, Brunner R, **Ramelli GP**. Longitudinal neurodevelopmental evolution in children with severe non-progressive encephalopathy. *Brain Dev* 2013; 35: 548-554.
77. Datta AN, Oser N, Bauder F, Maier O, Martin F, **Ramelli GP**, Steinlin M, Weber P, Penner IK. Cognitive impairment and cortical reorganization in children with benign epilepsy with centrotemporal spikes. *Epilepsia*. 2013; 54: 487-494 .
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### Supervised Master Thesis

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2. The role of array-CGH in the diagnostic workup of children with autism spectrum disorders in the Canton of Ticino, Switzerland: a retrospective study.  
Giorgia Pellanda. Master Thesis. Medical Faculty, University Basel. 2015
3. Glutaric acidemia type 1 initially presenting as intracranial subdural hematoma in childhood: case report and review of the literature.  
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4. Recurrent Finkelstein-Seidlmayer Disease in Four First-degree Relatives.  
Alessandro Ostini. Master Thesis. Medical Faculty, University Basel. 2015
5. Melkersson–Rosenthal syndrome in pediatric patients  
Case study and literature review.  
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6. A newly discovered patient with microdeletion 17p13.2p13.1:  
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Lisa Ponti. Master Thesis. Medical Faculty, University Basel. 2016
7. Primary cardiac thrombotic microangiopathy in childhood hemolytic-uremic syndrome: case report and review of the literature.  
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Athina Thomi. Master Thesis. Medical Faculty, University Basel. 2019
12. Early diagnosis and treatment in children with autism spectrum disorder: experience from Switzerland’s Italian region.  
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### Supervised Doctoral Thesis

1. Vitamin D status among children and adolescents on anticonvulsant drugs in southern Switzerland. 2014  
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2. Arrested Hydrocephalus in Childhood: Case Series and Review of the Literature.  
Yannik Hurni, Doctoral Thesis. Medical Faculty, University Basel. 2018

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