According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

PERSONAL INFORMATION

Mirko Parasiliti Caprino

Affiliation
Department of Medical Sciences, University of Turin
City of Health and Science University Hospital
Corso Dogliotti 14 – 10126 Turin

+390116335593  +393498849661
mirko.parasiliticaprin@unito.it - mirko.parasiliticaprin@gmail.com

Website:
https://www.dsm.unito.it/do/docenti.pl/Show?id=mparasiliti#tab-profilo
https://orcid.org/my-orcid?orcid=0000-0002-6930-7073

ORCID ID:
0000-0002-6930-7073

Sex Male | Date of birth 18/07/1986 | Nationality Italian
Sector Medicine | Register of Physician of Turin: N° 22535

RESEARCH INTERESTS

Metabolic Disorders, arterial hypertension and cardiovascular Endocrinology.

WORK EXPERIENCE

A.Y. 2019/2020 - Current
Research Fellow
Division of Endocrinology, Diabetes and Metabolism (Head: Prof. Ezio Ghigo), Department of Medical Sciences, City of Health and Science University Hospital of Turin, Turin, Italy
Project supported by the program "Dipartimenti di Eccellenza 2018 – 2022" (project 45 n° D15D18000410001). Project title: "The steroidomics for the evaluation of cardiometabolic risk (STEROCARD)"

EDUCATION AND TRAINING

A.Y. 2015/2016 - 2018-2019
Specialization in Endocrinology and Metabolic Diseases
University of Turin, School of Medicine
Final grade: 70/70 cum laude
Thesis title: "Urine metanephrines as indirect markers of sympathetic activity and cardiometabolic risk in a large cohort of patients not affected by chromaffin tumors"
Supervisor: Prof. Mauro Maccario, Prof. Emanuela Arvat

A.Y. 2012/2013 - 2015-2016
PhD - Medical Physiopathology
University of Turin, School of Medicine
Thesis title: "Predictors of recurrence in pheochromocytoma and paraganglioma: multicenter study in Piedmont"
Supervisor: Prof. Mauro Maccario

A.Y. 2005/2006 – 2010/2011
MD – Medicine and Surgery
University of Turin, School of Medicine
Final grade: 110/110
Thesis title: "Prevalence of primary aldosteronism and association with metabolic syndrome and vascular damage in a population of resistant hypertensives"
Supervisor: Prof. Mauro Maccario

PREVIOUS POSITIONS

A.Y. 2010/2011 – 2011/2012
Junior Research Fellow
Division of Endocrinology, Diabetes and Metabolism (Head: Prof. Ezio Ghigo), City of Health and Science University Hospital of Turin, Turin, Italy

A.Y. 2008/2009 – 2010/2011
Internal student and physician
Division of Endocrinology, Diabetes and Metabolism (Head: Prof. Ezio Ghigo), City of Health and Science University Hospital of Turin, Turin, Italy
According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

---

**PROFESSIONAL MEMBERSHIP**

- 2013 - current: Italian Society of Endocrinology (SIE)
- 2014 - current: European Society of Endocrinology (ESE)
- 2018 - current: European Network for the Study of Adrenal Tumors (ENSAT)
- 2021 - current: Glucocorticoid Induced Osteoporosis Skeletal Endocrinology Group (GIOSEG)

**REFEREE ACTIVITY**

- International Journal of Obesity, Biomedicines, Nutrients, Current Obesity Reports, Theranostics, Frontiers in Endocrinology, Eating and Weight Disorders, Journal of Clinical Medicine, Endocrine, BMJ open.

**BIBLIOMETRIC DATA**

- **h-index:** 9
- **Total Impact Factor:** 158.599
- **Mean Impact Factor:** 4.5314

**PUBLICATIONS**

- **Submitted Papers**
  - A retrospective study on the association between urine metanephrines and cardiometabolic risk in patients with nonfunctioning adrenal incidentaloma.
    Mirko Parasiliti-Caprino, Chiara Lopez, Martina Bollati, Fabio Bioletto, Chiara Sola, Maria Chiara Di Carlo, Federico Ponzetto, Iacopo Gesmundo, Fabio Settanni, Ezio Ghigo, Giulio Mengozzi, Mauro Maccario and Roberta Giordano
    Submitted to *Scientific Reports*, 2022
  - Development and internal validation of a predictive score for the diagnosis of central adrenal insufficiency when morning cortisol is in the grey zone
    Fabio Bioletto, Alessandro Maria Berton, Emanuele Varaldo, Daniela Cuboni, Chiara Bona, Mirko Parasiliti-Caprino, Nunzia Prencipe, Ezio Ghigo, Silvia Grottoli, Mauro Maccario and Valentina Gasco
    Submitted to *Eur J Endocrinol*, 2022
  - Type 2 sodium glucose co-transporter inhibitors effects on endocrine systems regulating hydro-electrolyte balance in type 2 diabetic patients (GliRACo Study).
    Alessandro Maria Berton, Mirko Parasiliti-Caprino, Nunzia Prencipe, Chiara Lopez, Chiara Bona, Marina Caputo, Francesca Rumbolo, Federico Ponzetto, Fabio Settanni, Valentina Gasco, Giulio Mengozzi, Ezio Ghigo, Silvia Grottoli, Mauro Maccario and Andrea Silvio Benso
    Submitted to *Diabetes and Metabolism*, 2022
  - MRI assessment of cardiac function and morphology in adult patients with growth hormone deficiency: a systematic review and meta-analysis
    Fabio Bioletto, Nunzia Prencipe, Alessandro M. Berton, Chiara Bona, Mirko Parasiliti-Caprino, Riccardo Faletti, Ezio Ghigo, Silvia Grottoli and Valentina Gasco
    Accepted on *Front Endocrinol (Lausanne)*, 2022
  - From SGAP-model to SGAP-score: a simplified predictive tool for post-surgical recurrence of pheochromocytoma
    Mirko Parasiliti-Caprino, Fabio Bioletto, Chiara Lopez, Martina Bollati, Francesca Maletta, Marina Caputo, Valentina Gasco, Antonio La Grotta, Pato Limone, Giorgio Borretta, Marco Volante, Mauro Papotti, Anna Pia, Massimo Terzolo, Mario Morino, Barbara Pasini, Franco Veglio, Ezio Ghigo, Emanuela Arvat, Mauro Maccario
    Accepted on *Biomedicines*, 2022
  - Mean GH profile is more accurate than single fasting GH in the evaluation of acromegaly disease control during somatostatin receptor ligands therapy
    Chiara Bona, Nunzia Prencipe, Alessandro Maria Berton, Fabio Bioletto, Mirko Parasiliti-Caprino, Valentina Gasco, Ezio Ghigo and Silvia Grottoli
    Accepted on *J Endocrinol Invest*, 2022

- **Accepted Papers**
  - The metabolic phenotype of patients with primary aldosteronism: impact of subtype and sex - a multicenter-study of 3566 Caucasian and Asian subjects.
    Ariadni Spyroglou, Laura Handgriff, Lisa Müller, Paul Schwarzmüller, Mirko Parasiliti-Caprino, Carmina Fuss, Hana Remde, Anna Hirsch, Samuel O’Toole, Moe Thuzar, Luigi Petramala,
According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

Claudio Letizia, Elisa Deflorenne, Laurence Amar, Rok Vrckovnik, Tomaz Kocjan, Catherine D. Zhang, Dingfeng Li, Sumitabh Singh, Takuyuki Katabami, Takashi Yoneda, Masanori Murakami, Norio Wada, Nobuya Inagaki, Marcus Quinkler, Ezio Ghigo, Mauro Maccario, Michael Stowasser, William M. Drake, Martin Fassnacht, Irina Bancos, Martin Reincke, Mitsuhide Naruse, Felix Beuschlein

Accepted on Eur J Endocrinol, 2022

**Published Papers**

Primary aldosteronism and resistant hypertension: a pathophysiological insight
Fabio Bioletto, Martina Bollati, Chiara Lopez, Stefano Arata, Matteo Procopio, Federico Ponzetto, Ezio Ghigo, Mauro Maccario and Mirko Parasiliti-Caprino
Int J Mol Sci. 2022, 23(9), 4803. doi: 10.3390/ijms23094803.

I test di conferma nella diagnosi dell'Iperaldosteronismo Primario
Matteo Procopio, Stefano Arata, Chiara Lopez, Martina Bollati, Mirko Parasiliti-Caprino and Mauro Maccario
L’Endocrinologo, 2022

Development and internal validation of a predictive model for the estimation of pheochromocytoma recurrence risk after radical surgery
Mirko Parasiliti-Caprino, Fabio Bioletto, Chiara Lopez, Francesca Maletta, Marina Caputo, Valentina Gasco, Antonio La Grotta, Paolo Limone, Giorgio Borretta, Marco Volante, Mauro Papotti, Massimo Terzolo, Mario Morino, Barbara Pasini, Franco Veglio, Ezio Ghigo, Emanuela Arvat and Mauro Maccario
Eur J Endocrinol. 2022 Feb 15;186(3):399-406. doi: 10.1530/EJE-21-0370.

The accuracy of simple and adjusted aldosterone indices for assessing selectivity and lateralization of adrenal vein sampling in the diagnosis of primary aldosteronism subtypes
Mirko Parasiliti-Caprino, Fabio Bioletto, Filippo Ceccato, Chiara Lopez, Martina Bollati, Maria Chiara Di Carlo, Giacomo Voltan, Denis Rossato, Giuseppe Giraudo, Carla Scaroni, Ezio Ghigo and Mauro Maccario
Front Endocrinol (Lausanne). 2022 Feb 16;13:801529. doi: 10.3390/fendo2022.801529.

Atrial Fibrillation and Aortic Ectasia as Complications of Primary Aldosteronism: Focus on Pathophysiological Aspects
Martina Bollati, Chiara Lopez, Fabio Bioletto, Federico Ponzetto, Ezio Ghigo, Mauro Maccario and Mirko Parasiliti-Caprino
Int J Mol Sci. 2022 Feb 14;23(4):2111. doi: 10.3390/ijms23042111.

A Multi-center Epidemiological Study on Second Malignancy in Non-Syndromic Pheochromocytoma/Paraganglioma Patients in Italy
Letizia Canu, Soraya Puglisi, Paola Berchialla, Giuseppina De Filpo, Francesca Brignardello, Francesca Schiavi, Alfonso Massimiliano Ferrara, Stefania Zovato, Michaella Lucconi, Anna Pia, Mariangela Appeteccia, Emanuela Arvat, Claudio Letizia, Mauro Maccario, Mirko Parasiliti-Caprino, Barbara Altieri, Antongiulio Faggiano, Roberta Modica, Valentina Morelli, Maura Arosio, Uberta Verga, Micaela Pellegrino, Luigi Petramala, Antonio Conciatrò, Paola Razzore, Tonino Ercolino, Elena Rapizzi, Mario Maggi, Antonio Stigliano, Jacopo Burrello, Massimo Terzolo, Giuseppe Opocher, Massimo Mannelli, Giuseppe Reimondo
Cancers (Basel). 2021 Nov 20;13(22):5831. doi: 10.3390/cancers13225831.

A New Clinical Model to Estimate the Pre-Test Probability of Cushing's Syndrome: The Cushing Score
Mirko Parasiliti-Caprino, Fabio Bioletto, Tommaso Frigerio, Valentina D’Angelo, Filippo Ceccato, Francesco Ferraü, Rosario Ferrigno, Marianna Minnetti, Carla Scaroni, Salvatore Cannavò, Rosario Pivonello, Andrea Isidori, Fabio Broglio Roberta Giordano, Maurizio Spinello, Silvia Grottolì and Emanuela Arvat
Front Endocrinol (Lausanne). 2021 Oct 5;12:747549. doi: 10.3389/fendo.2021.747549.

Development and Internal Validation of a Predictive Model for Adult GH Deficiency Prior to Stimulation Tests
Bioletto F, Parasiliti-Caprino M, Berton AM, Prencipe N, Cambria V, Ghigo E, Grottolì S, Gasco V.
Front Endocrinol (Lausanne). 2021 Sep 24;12:737947. doi: 10.3389/fendo.2021.737947.

“Never Trust to General Impressions, My Boy, but Concentrate Yourself upon Details”: An Unusual and Challenging Presentation of Pheochromocytoma
According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

**Barbero U, Matta M, Parasiliti-Caprino M, Maletta F, Giraudo G, Frea S, De Benedictis M, Maccario M.**
*J Cardiovasc Dev Dis.* 2021 Jun 15;8(6):71. doi: 10.3390/jcdd8060071.

Gestione terapeutica del diabete nell’acromegalia.

**Gaggero G, Viglino F, Parasiliti-Caprino M, Prencipe N and Benzo A.**
*L’Endocrinologo.* Giugno 2021

Incidentaloma surrenalico in un uomo con sindrome aortica acuta di tipo B

**Basile F, Sacchi C, Tizzani M, Pedrazzini V, Veglia S, Parasiliti-Caprino M, Maccario M, Giraudo G, Maletta, Morrone A, Usmani T, De Michelis MG, Lupia E, Morello F.**
*Decidere in medicina.* 2021

Minimally invasive adrenalectomy for large pheochromocytoma: not recommendable yet? Results from a single institution case series

**Arolfo S, Giraudo G, Franco C, Parasiliti-Caprino M, Seno E and Morino M.**
*Langenbecks Arch Surg.* 2022 Feb;407(1):277-283. doi: 10.1007/s00423-021-02312-8.

Le neoplasie associate a feocromocitoma/paraganglioma in quadri SDHx positivi o negativi: adenomi ipofisari, tumori stromali gastro-intestinali e tumori renali

**Lopez C, Bollati M, Parasiliti-Caprino M, Principe N, Berton AM, Ghigo E, Grottoli S and Maccario M.**
*L’Endocrinologo.* Agosto 2021

Endocrine Disorders in Autoimmune Rheumatological Diseases: A Focus on Thyroid Autoimmune Diseases and on the Effects of Chronic Glucocorticoid Treatment.

**Filippo Egalini, Mirko Parasiliti-Caprino, Giulia Gaggero, Vincenzo Cappiello, Jacopo Giannelli, Ruth Rossetto Giaccherino, Loredana Pagano and Roberta Giordano.**
*Endocrines* 2021, 2, 171–184.

Association of urine metanephrine levels with cardiometabolic risk: an observational retrospective study

**Parasiliti-Caprino M, Obert C, Lopez C, Bollati M, Bioletto F, Bima C, Egalini F, Berton AM, Prencipe N, Settanni F, Gasvo V, Mengozzi G, Ghigo E and Maccario M.**
*J. Clin. Med.* 2021, 10, 1967. https://doi.org/10.3390/jcm10091967

Comparison of the diagnostic accuracy of 18F-Fluorocholine PET and 11C-Methionine PET for parathyroid localization in primary hyperparathyroidism: a systematic review and meta-analysis

**Bioletto F, Barale M, Parasiliti-Caprino M, Prencipe N, Berton AM, Procopio M, Deandreis D and Ghigo E.**
*Eur J Endocrinol.* 2021 Apr 1:EJE-21-0038.R1. doi: 10.1530/EJE-21-0038

Biliary adverse events in acromegaly during somatostatin receptor ligands: predictors of onset and response to ursodeoxycholic acid treatment

**Prencipe N, Bona C, Cuboni D, Parasiliti-Caprino M, Berton AM, Fenoglio LM, Gasco V, Ghigo E and Grottoli S.**
*Pituitary.* 2021 Apr;24(2):242-251. doi: 10.1007/s11102-020-01102-7.

Adrenal venous sampling guided adrenalectomy rates in primary aldosteronism: results of an international cohort (AVSTAT)

**Ohno Y, Naruse M, Benschlein F, Schreiner F, Parasiliti-Caprino M, Deinum J, Drake W, Fallo F, Fuss CT, Grylaas MA, Ichijo T, Inagaki N, Kadotani M, Kastelan D, Kraljevic I, Katabami T, Kocjan T, Morigono S, Mulatero P, O’Toole S, Kobayashi H, Sone M, Tsuiki M, Wada N, Williams TA, Reincke M, Tanabe A, Japan Rare Adrenal Disease Study (JIRAS) Study Group.**
*J Clin Endocrinol Metab.* 2021 Mar 8;106(3):e1400-e1407. doi: 10.1210/clinem/dgaa706.

Reference ranges of la-night salivary cortisol and cortisone measured by LC-MS/MS and accuracy for the diagnosis of Cushing’s syndrome

**Ponzetto F*, Settanni F*, Parasiliti-Caprino M*, Francesca Rumbolo, Nonnato A, Ricciard M, Amante E, Priolo G, Vitali S, Anfossi L, Arvat E, Ghigo E, Giordano R and Mengozzi G.**
*J Endocrinol Invest.* 2020 Dec;43(12):1797-1806. doi: 10.1007/s40618-020-01388-1.

The diagnostic accuracy of adjusted unconventional indices for adrenal vein sampling in the diagnosis of primary aldosteronism subtypes
According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

Parasiliti-Caprino M, Bioletto F, Ceccato F, Lopez C, Bullati M, Voltan G, Rossato D, Giraudo G, Scaroni C, Ghigo E and Maccario M

*J Hypertens.* 2021 May 1;39(5):1025-1033. doi: 10.1097/HJH.0000000000002700.

Prevalence of primary aldosteronism and association with cardiovascular complications in patients with resistant and refractory hypertension

Parasiliti-Caprino M, Lopez C, Prevence N, Lucatello B, Settanni F, Giraudo G, Rossato D, Mengozzi G, Ghigo E, Benso A and Maccario M

*J Hypertens.* 2020 Sep;38(9):1841-1848. doi: 10.1097/HJH.0000000000002441.

Second day morning cortisol levels after transsphenoidal surgery are accurate predictors of secondary adrenal insufficiency with diagnostic cut-offs similar to non-stressed conditions

Prencipe N*, Parasiliti-Caprino M*, Gatti F, Penner F, Berton AM, Bona C, Caputo M, D'Angelo V, Cappiello V, Gasco V, Ghigo E, Zenga F, Grottoli S.

* Shared co-first authorship

*Neuroendocrinology.* 2021;111(7):639-649. doi: 10.1159/000509092.

Il prelievo selettivo dalle vene surrenaliche nella diagnosi di sottotipo dell'iperaldosteronismo primario

Bollati M, Bioletto F, Lopez C, Parasiliti-Caprino M, Ghigo E and Maccario M

*L'Endocrinologo.* 2021

Il versante endocrinologico della sindrome di von Hippel-Lindau (vHLs)

Lopez C, Egalini F, Caputo M, Parasiliti-Caprino M, Lucatello B, Ghigo E and Maccario M

*L'Endocrinologo.* 2020

Predictors of recurrence of pheochromocytoma and paraganglioma: a multicenter study in Piedmont, Italy.

Parasiliti-Caprino M, Lucatello B, Lopez C, Burrello J, Maletta F, Mistrangelo M, Migliore E, Tassone F, La Grotta A, Pia A, Reimondo G, Giordano R, Giraudo G, Piovesan A, Ciccone G, Deandreas D, Limone P, Orlandi F, Borretta G, Volante M, Mulatero P, Caputo M, Aimerenti M, Terzolo M, Morino M, Pasini B, Veglio F, Ghigo E, Arvat E and Maccario M

*Hypertens Res.* 2020 Jun;43(6):500-510. doi: 10.1038/s41440-019-0339-y.

Circulating miRNA Expression Profiling in Primary Aldosteronism.

Decmann A, Nyíró G, Darvasi O, Turai P, Bancos I, Iacobone M, Kraljevic I, Kastelan D, Parasiliti-Caprino M, Maccario M, Nirschl N, Heinrich D, Reinecke M, Patocs A and Igaz P

*Front Endocrinol (Lausanne).* 2019 Oct 29;10:739. doi: 10.3389/fendo.2019.00739.

Very-low-calorie ketogenic diet (VLCKD) in the management of metabolic diseases: systematic review and consensus statement from the Italian Society of Endocrinology (SIE)

Caprio M, Infante M, Moriconi E, Armani A, Fabbri A, Mantovani G, Mariani S, Lubrano C, Poggiogalle E, Migliaccio S, Donini L, Bassigna S, Cignarelli A, Conte E, Ceccarini G, Bogazzi F, Cimino L, Condorelli R, La Vignera S, Calogero A, Gambineri A, Vignozzi L, Prodam F, Aimaretti G, Linsalata G, Buralli S, Monzani F, Aversa A, Vettor R, Santini F, Vitti P, Gnessi L, Pagotto U, Giorgino F, Colao A, Lenzi A, Bogazzi F, Beccuti G, Biondi B, Cannavò S, Chiodini I, De Feudis G, Di Francesco S, Di Gregorio A, Fallo F, Foresta C, Giacchetti G, Granata R, Isidori A, Magni P, Maiellaro P, Parasiliti-Caprino M, Pivonello R, Pof R, Pontecorvi A, Simeoli C

*J Endocrinol Invest.* 2019 Nov;42(11):1385-1386. doi: 10.1007/s40618-019-01061-2.

Progression of pituitary tumours: impact of GH secretory status and long-term GH-replacement therapy.
According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

Gasco V, Caputo M, Cambria V, Beccuti G, Parasiliti-Caprino M, Ghigo E, Maccario M and Grottoli S. *Endocrine*. 2019 Feb;63(2):341-347. doi: 10.1007/s12020-018-1787-x.

Hyperthyroidism in patients with ischemic heart disease after iodine load induced by coronary angiography: long-term follow-up and influence of baseline thyroid functional status. Bonelli N, Rossetto R, Castagno D, Anselmino M, Vignolo F, Parasiliti-Caprino M, Gaita F, Garberoglio R, Ghigo E and Maccario M. *Clin Endocrinol (Oxf)*. 2018 Feb;89(2):272-278. doi: 10.1111/cen.13494.

Effects of meal timing on changes in circulating epinephrine, norepinephrine, and acylated ghrelin concentrations: a pilot study. Bo S, Broglio F, Settanni F, Parasiliti-Caprino M, Ianniello A, Mengozzi G, De Francesco A, Fadda M, Fedele D, Guggino A, Ghigo E and Maccario M. *Nutr Diabetes*. 2017 Dec 18;7(12):303. doi: 10.1038/s41387-017-0010-x.

Radiofrequency thermal ablation for renal cancer in Von Hippel-Lindau Syndrome patients: a prospective cohort analysis. Allasia M, Soria F, Battaglia A, Gazzera C, Calandri M, Parasiliti-Caprino M, Lucatello B, Maccario M, Pasini B, Bosio A, Gontero P and Destefanis P. *Clin Genitourin Cancer*. 2017 Aug 10:S1558-7673(17)30237-9.

La presentazione acuta in emergenza del feocromocitoma: il clinico non dovrebbe farsi ingannare. Parasiliti-Caprino M, Caputo M, Prencipe N, Maletta F, Giraudo G, Ghigo E and Maccario M. *L'Endocrinologo*. 2017 April, Volume 18, Issue 2, pp 90–91.

A young woman with resistant hypertension. Parasiliti-Caprino M, Lopez C, Capello E, Lucatello B, Maccario M and Benso A. *Decidere in medicina*. 2016 Apr; 2: 22-27.

Is the timing of caloric intake associated with variation in diet-induced thermogenesis and in the metabolic pattern? A randomized cross-over study. Bo S, Fadda M, Castiglione A, Ciccone G, De Francesco A, Fedele D, Guggino A, Parasiliti-Caprino M, Ferrara S, Vezio Boggio M, Mengozzi G, Ghigo E, Maccario M and Broglio F. *Int J Obes (Lond)*. 2015 Dec;39(12):1689-95. doi: 10.1038/ijo.2015.138.

Acylated ghrelin as provocative test for the diagnosis of ACTH deficiency in patients with hypothalamus-pituitary disease. Gasco V, Berton A, Parasiliti-Caprino M, Karamouzis I, Maccario M, Ghigo E and Grottoli S. *Endocrine*. 2015 Nov;50(2):474-82. doi: 10.1007/s12020-014-0494-5.

Urinary cortisol and psychopathology in obese binge eating subjects. Lavagnino L, Amianto F, Parasiliti-Caprino M, Maccario M, Arvat E, Ghigo E, Abbate Daga G and Fassino S. *Appetite*. 2014 Dec;83:112-116. doi: 10.1016/j.appet.2014.08.020.

Identification of risk conditions for the development of adrenal disorders: how optimized PubMed search strategies makes the difference. Guaraldi F, Parasiliti-Caprino M, Goggi R, Beccuti G, Grottoli S, Arvat E, Ghizzoni L, Ghigo E, Giordano R and Gori D. *Endocrine*. 2014 Dec;47(3):734-9. doi: 10.1007/s12020-014-0295-x.

La Sindrome dell’ovaio policistico nell’adolescente: quando e come diagnosticare, quando e come trattare. Guaraldi F, Parasiliti-Caprino M, Pavarani P and Ghizzoni L. *L'Endocrinologo*. 2014 February, Volume 15, Issue 1, pp 1–8.

Endocrinology and art. Mary with child and saints - Palma il Vecchio. Parasiliti-Caprino M, Ghigo E and Guaraldi F. *J Endocrin Invest*. 2013 May;36(5):364.

Long-term re-evaluation of primary aldosteronism after medical treatment reveals high proportion of normal mineralocorticoid secretion. Lucatello B, Benso A, Tabaro I, Capello E, Parasiliti-Caprino M, Marafetti L, Rossato D, Oleandri SE, Ghigo E and Maccario M.
According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

Eur J Endocrinol. 2013 Mar 15;168(4):525-32. doi: 10.1530/EJE-12-0912.

Mirko Parasiliti Caprino

Books chapters
- Manuale AIMS di Endocrinologia e Malattie del Metabolismo IV-VI-VII-VIII edizione
- Manuale AIMS di Nutrizione Clinica IV-VI-VII-VIII edizione
- Manuale AIMS SSM 2017-2018-2019-2020-2021-2022