



**Massimo  
Torreggiani**

**DATA DI NASCITA:**  
19/01/1981

## CONTATTI

Nazionalità: Italiana

Sesso: Maschile

1B Rue du Doyenné,  
72000 Le Mans, Francia

[maxtorreggiani@hotmail.com](mailto:maxtorreggiani@hotmail.com)

(+33) 0621467229

[https://orcid.org/  
0000-0002-5561-948X](https://orcid.org/0000-0002-5561-948X)

## PRESENTAZIONE

Dottore in Medicina e Chirurgia, specialista in Nefrologia, Dottore di Ricerca in Medicina Interna e Terapia Medica.

## ESPERIENZA LAVORATIVA

**06/04/2020 - ATTUALE** - Le Mans, Francia

### Praticien contractuel

Centre Hospitalier Le Mans  
Medico Specialista in Nefrologia.

**11/2015 - 31/03/2020** - Pavia, Italia

### medico specialista

ICS Maugeri S.p.A. SB  
Medico specialista in Nefrologia.

**06/2015 - 09/2015** - Pavia, Italia

### medico specialista

IRCCS Fondazione Maugeri, Pavia (Italia)  
Medico specialista in Nefrologia.

**06/2007 - 10/2009** - New York, Stati Uniti

### Postdoctoral Fellow

Mount Sinai School of Medicine, Department of Geriatrics, Division of Experimental Diabetes and Agi

Sotto la supervisione del Dott. Gary E. Striker e della Dott.ssa Helen Vlassara, ho lavorato sui meccanismi di danno vascolare in corso di diabete mellito, in particolar modo sullo stress ossidativo ed il ruolo dei prodotti di avanzata glicosilazione (AGE) ed i loro recettori. Ho lavorato su colture cellulari e modelli animali di diabete mellito. Ho condotto la maggior parte degli esperimenti e analizzato i risultati che hanno permesso la pubblicazione di diversi articoli su riviste scientifiche internazionali. Inoltre, ho imparato a manipolare gli acidi nucleici per creare costrutti con cui creare modelli animali e cellulari transgenici.

## ISTRUZIONE E FORMAZIONE

**17/05/2010 - 14/05/2015** - Pavia, Italia

### Specializzazione in Nefrologia

Università degli Studi di Pavia  
<https://web.unipv.it>

**01/11/2006 - 30/10/2009** - Pavia, Italia

### Dottore di Ricerca in Medicina Interna e Terapia Medica

Università degli Studi di Pavia  
<https://web.unipv.it>

**2000 - 24/07/2006** - Pavia, Italia

### Laurea in Medicina e Chirurgia

Università degli Studi di Pavia  
<https://web.unipv.it>

## COMPETENZE PROFESSIONALI

### Competenze professionali

- Creazione di accessi vascolari :
- posizionamento di cateteri venosi centrali (giugulari, femorali, temporanei, permanenti)
- fistole arterovenose per emodialisi (distali e prossimali)
- Realizzazione di biopsie renali ecoguidate
- Interpretazione di preparati istologici ottenuti da biopsie renali

## COMPETENZE LINGUISTICHE

**LINGUA MADRE:** italiano

**ALTRE LINGUE:**

### Anglais

<b>Ascolto</b> C2	<b>Lettura</b> C2	<b>Produzione orale</b> C2	<b>Interazione orale</b> C2	<b>Scrittura</b> C2
----------------------	----------------------	-----------------------------------	------------------------------------	------------------------

### Francais

<b>Ascolto</b> B2	<b>Lettura</b> B2	<b>Produzione orale</b> B1	<b>Interazione orale</b> B2	<b>Scrittura</b> B1
----------------------	----------------------	-----------------------------------	------------------------------------	------------------------

## COMPETENZE DIGITALI

Google Drive / One Drive / Social Media (Facebook Instagram Skype Zoom) / Adobe Photoshop / EndNote / Microsoft Office (Microsoft Word Microsoft Excel Microsoft Powerpoint Microsoft Access)

## PATENTE DI GUIDA

● **Patente di guida:** A

● **Patente di guida:** B

## PUBBLICAZIONI

- **Risk factors for chronic renal dysfunction in lung transplant recipients**  
2007 <https://pubmed.ncbi.nlm.nih.gov/18165784/>  
Esposito C, De Mauri A, Vitulo P, Oggionni T, Cornacchia F, Valentino R, Grosjean F, **Torreggiani M**, Dal Canton A: Risk factors for chronic renal dysfunction in lung transplant recipients. *Transplantation* 2007, 84:1701-3
- **From kitchen to bedside**  
2008 <https://pubmed.ncbi.nlm.nih.gov/18663684/>  
**Torreggiani M**: [From kitchen to bedside]. *G Ital Nefrol* 2008, 25:387
- **The APC's of the cell death**  
2008 <https://pubmed.ncbi.nlm.nih.gov/18350494/>  
**Torreggiani M**: [The APC's of the cell death]. *G Ital Nefrol* 2008, 25:158
- **Increased asymmetric dimethylarginine serum levels are associated with acute rejection in kidney tr**  
2009 <https://pubmed.ncbi.nlm.nih.gov/19545681/>  
Esposito C, Grosjean F, **Torreggiani M**, Maggi N, Esposito V, Migotto C, Mangione F, Tinelli C, Dal Canton A: Increased asymmetric dimethylarginine serum levels are associated with acute rejection in kidney transplant recipients. *Transplant Proc* 2009, 41:1570-3
- **Urine: the crystal ball of the nephrologist**  
2009 <https://pubmed.ncbi.nlm.nih.gov/19802796/>  
**Torreggiani M**: [Urine: the crystal ball of the nephrologist]. *G Ital Nefrol* 2009, 26:557
- **Advanced glycation end product receptor-1 transgenic mice are resistant to inflammation, oxidative**  
2009 <https://pubmed.ncbi.nlm.nih.gov/19779136/>  
**Torreggiani M**, Liu H, Wu J, Zheng F, Cai W, Striker G, Vlassara H: Advanced glycation end product receptor-1 transgenic mice are resistant to inflammation, oxidative stress, and post-injury intimal hyperplasia. *Am J Pathol* 2009, 175:1722-32
- **Role of oxidants/inflammation in declining renal function in chronic kidney disease and normal aging**  
2009 <https://pubmed.ncbi.nlm.nih.gov/19946325/>  
Vlassara H, **Torreggiani M**, Post JB, Zheng F, Uribarri J, Striker GE: Role of oxidants/inflammation in declining renal function in chronic kidney disease and normal aging. *Kidney Int Suppl* 2009:S3-11
- **Identifying advanced glycation end products as a major source of oxidants in aging: implications fo**  
2009 <https://pubmed.ncbi.nlm.nih.gov/20006791/>  
Vlassara H, Uribarri J, Ferrucci L, Cai W, **Torreggiani M**, Post JB, Zheng F, Striker GE: Identifying advanced glycation end products as a major source of oxidants in aging: implications for the management and/or prevention of reduced renal function in elderly persons. *Semin Nephrol* 2009, 29:594-603
- **AGER1 regulates endothelial cell NADPH oxidase-dependent oxidant stress via PKC-delta: implications**  
2010 <https://pubmed.ncbi.nlm.nih.gov/19955485/>  
Cai W, **Torreggiani M**, Zhu L, Chen X, He JC, Striker GE, Vlassara H: AGER1 regulates endothelial cell NADPH oxidase-dependent oxidant stress via PKC-delta: implications for vascular disease. *Am J Physiol Cell Physiol* 2010, 298:C624-34
- **Effects of sirolimus on human mesangial cells**  
2010 <https://pubmed.ncbi.nlm.nih.gov/20534297/>  
Esposito C, Valentino R, Villa L, Serpieri N, Mangione F, Grosjean F, Esposito V, Castoldi F, Sileno G, Montagna F, Maggi N, **Torreggiani M**, Marchi G, Dal Canton A: Effects of sirolimus on human mesangial cells. *Transplant Proc* 2010, 42:1344-6

● **Urea: underestimated toxin?**

2010 <https://pubmed.ncbi.nlm.nih.gov/20540012/>

**Torreggiani M:** [Urea: underestimated toxin?]. *G Ital Nefrol* 2010, 27:219

● **This cell will self-eat in 6 hours**

2010 <https://pubmed.ncbi.nlm.nih.gov/20672229/>

**Torreggiani M:** [This cell will self-eat in 6 hours]. *G Ital Nefrol* 2010, 27:337

● **Induction of diabetes in aged C57B6 mice results in severe nephropathy: an association with oxidati**

2010 <https://pubmed.ncbi.nlm.nih.gov/20363923/>

Wu J, Zhang R, **Torreggiani M**, Ting A, Xiong H, Striker GE, Vlassara H, Zheng F: Induction of diabetes in aged C57B6 mice results in severe nephropathy: an association with oxidative stress, endoplasmic reticulum stress, and inflammation. *Am J Pathol* 2010, 176:2163-76

● **Sirolimus prevents short-term renal changes induced by ischemia-reperfusion injury in rats**

2011 <https://pubmed.ncbi.nlm.nih.gov/21358177/>

Esposito C, Grosjean F, **Torreggiani M**, Esposito V, Mangione F, Villa L, Sileno G, Rosso R, Serpieri N, Molinaro M, Fasoli G, Dal Canton A: Sirolimus prevents short-term renal changes induced by ischemia-reperfusion injury in rats. *Am J Nephrol* 2011, 33:239-49

● **CD80: cluster of differentiation or clinically different?**

2011 <https://pubmed.ncbi.nlm.nih.gov/21341240/>

**Torreggiani M:** [CD80: cluster of differentiation or clinically different?]. *G Ital Nefrol* 2011, 28:14

● **Hypertension: a clear-cut intervention!**

2011 <https://pubmed.ncbi.nlm.nih.gov/21488022/>

**Torreggiani M:** [Hypertension: a clear-cut intervention!], *G Ital Nefrol* 2011, 28:136

● **Riders of the lost ancestors**

2011 <https://pubmed.ncbi.nlm.nih.gov/21809299/>

**Torreggiani M:** [Riders of the lost ancestors], *Giornale italiano di nefrologia : organo ufficiale della Societa italiana di nefrologia* 2011, 28:353

● **Proximal tubular epithelial cells: those good ol' fellas**

2011 <https://pubmed.ncbi.nlm.nih.gov/22028256/>

**Torreggiani M:** [Proximal tubular epithelial cells: those good ol' fellas.], *G Ital Nefrol* 2011, 28:469

● **Some like it hot**

2012 <https://pubmed.ncbi.nlm.nih.gov/22388899/>

**Torreggiani M:** [Some like it hot.], *Giornale italiano di nefrologia : organo ufficiale della Societa italiana di nefrologia* 2012, 29:11

● **Microalbuminuria and sRAGE in High-Risk Hypertensive Patients Treated with Nifedipine/Telmisartan C**

2012 <https://pubmed.ncbi.nlm.nih.gov/22474401/>

Falcone C, Buzzi MP, Bozzini S, Boiocchi C, D'Angelo A, Schirinzi S, Esposito C, **Torreggiani M**, Choi J, Ochan Kilama M, Mancía G: Microalbuminuria and sRAGE in High-Risk Hypertensive Patients Treated with Nifedipine/Telmisartan Combination Treatment: A Substudy of TALENT, *Mediators Inflamm* 2012, 2012:874149

● **Loss of Renal Function in the Elderly Italians: A Physiologic or Pathologic Process?**

2012 <https://pubmed.ncbi.nlm.nih.gov/22923431/>

Esposito C, **Torreggiani M**, Arazzi M, Serpieri N, Scaramuzzi ML, Manini A, Grosjean F, Esposito V, Catucci D, La Porta E, Canton AD: Loss of Renal Function in the Elderly Italians: A Physiologic or Pathologic Process?, *The journals of gerontology Series A, Biological sciences and medical sciences* 2012

## ● **Pretransplant and Protocol Biopsies May Help in Defining Short and Mid-term Kidney Transplant Outco**

2012 <https://pubmed.ncbi.nlm.nih.gov/22974863/>

Esposito C, Migotto C, **Torreggiani M**, Maggi N, Manini A, Castoldi F, Grosjean F, Mangione F, Abelli M, Scaramuzzi ML, Catucci D, Dal Canton A: Pretransplant and Protocol Biopsies May Help in Defining Short and Mid-term Kidney Transplant Outcome, *Transplant Proc* 2012, 44:1889-1891

## ● **Effects of Continuous Erythropoietin Receptor Activator (CERA) in Kidney Transplant Recipients**

2012 <https://pubmed.ncbi.nlm.nih.gov/22974870/>

Esposito C, Abelli M, Sileno G, Migotto C, **Torreggiani M**, Serpieri N, Maggi N, Esposito V, Grosjean F, Scaramuzzi ML, Montagna F, Canton AD: Effects of Continuous Erythropoietin Receptor Activator (CERA) in Kidney Transplant Recipients, *Transplant Proc* 2012, 44:1916-1917

## ● **A tale of two cells**

2012 <https://pubmed.ncbi.nlm.nih.gov/23117733/>

**Torreggiani M**: [A tale of two cells.], *G Ital Nefrol* 2012, 29:524

## ● **Relationship between sRAGE and eotaxin-3 with CRP in hypertensive patients at high cardiovascular r**

2013 <https://pubmed.ncbi.nlm.nih.gov/23147687/>

Falcone C, Buzzi MP, Bozzini S, Boiocchi C, D'Angelo A, Schirinzi S, Choi J, Ochan Kilama M, Esposito C, **Torreggiani M**, Mancia G, Investigators T: Relationship between sRAGE and eotaxin-3 with CRP in hypertensive patients at high cardiovascular risk. *Journal of nephrology* 2013, 26:144-51

## ● **Ca-P metabolism: wind of change?**

2013 <https://pubmed.ncbi.nlm.nih.gov/25083530/>

**Torreggiani M**: [Ca-P metabolism: wind of change?], *G Ital Nefrol* 2013, 30

## ● **Hemodialysis vascular access: everything you always wanted to know about it (but were afraid to ask**

2013 <https://pubmed.ncbi.nlm.nih.gov/23023719/>

**Torreggiani M**, Scaramuzzi ML, Manini A, Castoldi F, Serpieri N, Maggi N, Sileno G, Migotto C, Esposito V, Montagna F, Esposito C: Hemodialysis vascular access: everything you always wanted to know about it (but were afraid to ask). *Journal of nephrology* 2013, 26:836-47

## ● **Stenotrophomonas maltophilia: an emerging pathogen in dialysis units**

2014 <https://pubmed.ncbi.nlm.nih.gov/25102909/>

De Mauri A, **Torreggiani M**, Chiarinotti D, Andreoni S, Molinari G, De Leo M: *Stenotrophomonas maltophilia*: an emerging pathogen in dialysis units. *Journal of medical microbiology* 2014, 63:1407-10

## ● **Inadequate Macronutrient and Micronutrient Intakes in Hemodialysis and Peritoneal Dialysis Patients**

2016 <https://pubmed.ncbi.nlm.nih.gov/27394723/>

Bovio G, Esposito C, Montagna G, Brazzo S, Esposito V, **Torreggiani M**, Semeraro L, Cena H: Inadequate Macronutrient and Micronutrient Intakes in Hemodialysis and Peritoneal Dialysis Patients: Data from a Seven-Day Weighed Dietary Record. *Nephron* 2016, 133:253-60

## ● **Vitamin K Antagonist Therapy Is a Risk Factor for Ulcer Development and Death Among Dialyzed Patien**

2017 <https://pubmed.ncbi.nlm.nih.gov/28194903/>

De Mauri A, **Torreggiani M**, Brambilla M, Chiarinotti D: Vitamin K Antagonist Therapy Is a Risk Factor for Ulcer Development and Death Among Dialyzed Patients. *Ther Apher Dial* 2017, 21:150-6

## ● **A young patient with back pain**

2018 <https://pubmed.ncbi.nlm.nih.gov/28988719/>

**Torreggiani M**, Esposito V, Esposito C: A young patient with back pain. *Eur J Intern Med* 2018, 52:e5-e6

## ● **Safety and adequacy of percutaneous kidney biopsy performed by nephrology trainees**

2018 <https://pubmed.ncbi.nlm.nih.gov/29334930/>

Esposito V, Mazzon G, Baiardi P, **Torreggiani M**, Semeraro L, Catucci D, Colucci M, Mariotto A, Grosjean F, Bovio G, Esposito C: Safety and adequacy of percutaneous kidney biopsy performed by nephrology trainees. BMC Nephrol 2018, 19:14

## ● **Consecutive episodes of heart and kidney failure in an "otherwise" healthy young man**

2019 <https://pubmed.ncbi.nlm.nih.gov/31221126/>

Esposito V, Catucci D, Colucci M, **Torreggiani M**, Grosjean F, Esposito C: Consecutive episodes of heart and kidney failure in an "otherwise" healthy young man. BMC Nephrol 2019, 20:229

## ● **Smart Flow for the evaluation of the hemodialysis arteriovenous fistula**

2020 <https://pubmed.ncbi.nlm.nih.gov/31894718/>

Colucci M, **Torreggiani M**, Bernardi I, Stangalino S, Catucci D, Esposito V, Sileno G, Esposito C: Smart Flow for the evaluation of the hemodialysis arteriovenous fistula. J Vasc Access 2020:1129729819897171

## ● **Of Mice and Men: The Effect of Maternal Protein Restriction on Offspring's Kidney Health. Are Studi**

2020 <https://pubmed.ncbi.nlm.nih.gov/32486266/>

**Torreggiani M**, Fois A, D'Alessandro C, Colucci M, Orozco Guillen AO, Cupisti A, Piccoli GB: Of Mice and Men: The Effect of Maternal Protein Restriction on Offspring's Kidney Health. Are Studies on Rodents Applicable to Chronic Kidney Disease Patients? A Narrative Review. Nutrients 2020, 12

## ● **Smile! (Life will be better)**

2020 <https://pubmed.ncbi.nlm.nih.gov/32557242/>

Esposito V, Sileno G, Abati S, Colucci M, Torreggiani M, Grosjean F, Esposito C: Smile! (Life will be better). Journal of nephrology 2020, 33:653-5

## ● **Setting the clock back: new hope for dialysis patients. Sodium thiosulphate and the regression of v**

2020 <https://pubmed.ncbi.nlm.nih.gov/32418117/>

Piccoli GB, **Torreggiani M**, Gendrot L, Nielsen L: Setting the clock back: new hope for dialysis patients. Sodium thiosulphate and the regression of vascular calcifications. Journal of nephrology 2020

## ● **PhysiOpathology of NEuromuscular function rELated to fatigue in chronic Renal disease in the elderl**

2020 <https://pubmed.ncbi.nlm.nih.gov/32711479/>

Chatrenet A, Beaune B, Fois A, Pouliquen C, Audebrand JM, **Torreggiani M**, Paris D, Durand S, Piccoli GB: PhysiOpathology of NEuromuscular function rELated to fatigue in chronic Renal disease in the elderly (PIONEER): study protocol. BMC Nephrol 2020, 21:305

## ● **Ready to Change: Attitudes of an Elderly CKD Stage 3-5 Population towards Testing Protein-Free Food**

2020 <https://pubmed.ncbi.nlm.nih.gov/33207579/>

Longhitano E, Trabace T, Fois A, Chatrenet A, Moio MR, Lippi F, Vigneux J, Beaumont C, Santoro D, **Torreggiani M**, Piccoli GB: Ready to Change: Attitudes of an Elderly CKD Stage 3-5 Population towards Testing Protein-Free Food. Nutrients. 2020 Nov 16;12(11):E3519. doi: 10.3390/nu12113519. PMID: 33207579.

## ● **Nephroprotection by SGLT2i in CKD Patients: May It Be Modulated by Low-Protein Plant-Based Diets?**

2020 <https://pubmed.ncbi.nlm.nih.gov/33425967/>

Cupisti A, Giannese D, Moriconi D, D'Alessandro C, Torreggiani M, Piccoli GB: Nephroprotection by SGLT2i in CKD Patients: May It Be Modulated by Low-Protein Plant-Based Diets? Front Med (Lausanne) 2020, 7:622593.

● **On the need to better protect hemodialysis patients: a comment on "IMPact of the COVID-19 epidemic on the moRTALity of kidney transplant recipients and candidates in a French Nationwide registry sTudy (IMPORTANT)"**

2021 <https://pubmed.ncbi.nlm.nih.gov/33444544/>

Torreggiani M, Fessi H, Piccoli GB: On the need to better protect hemodialysis patients: a comment on "IMPact of the COVID-19 epidemic on the moRTALity of kidney transplant recipients and candidates in a French Nationwide registry sTudy (IMPORTANT)". *Kidney Int* 2021.

● **Two episodes of SARS-CoV-2 infection in a patient on chronic hemodialysis. A note of caution**

2021 <https://pubmed.ncbi.nlm.nih.gov/33485912/>

Torreggiani M, Ebikili B, Bianchi S, Piccoli GB: Two episodes of SARS-CoV-2 infection in a patient on chronic hemodialysis. A note of caution. *Kidney Int* 2021.

● **Outcomes in Living Donor Kidney Transplantation: The Role of Donor's Kidney Function**

2021 <https://pubmed.ncbi.nlm.nih.gov/33592619/>

Torreggiani M, Esposito C, Martinelli E, Jouve T, Chatrenet A, Rostaing L, Colucci M, Pasquinucci E, Sileno G, Esposito V, Piccoli GB, Malvezzi P. Outcomes in Living Donor Kidney Transplantation: The Role of Donor's Kidney Function. *Kidney Blood Press Res.* 2021;46(1):84-94. doi: 10.1159/000512177. Epub 2021 Feb 16. PMID: 33592619.

● **Pedobarographic Statistical Parametric Mapping may identify specific plantar pressure patterns in patients with diabetes mellitus among different degrees of peripheral neuropathy: a pilot study**

2021 <https://pubmed.ncbi.nlm.nih.gov/33783860/>

Pedobarographic Statistical Parametric Mapping may identify specific plantar pressure patterns in patients with diabetes mellitus among different degrees of peripheral neuropathy: a pilot study. *Diabet Med.* 2021 Mar 30:e14572. doi: 10.1111/dme.14572. Epub ahead of print. PMID: 33783860.

● **Elderly Patients in a Large Nephrology Unit: Who Are Our Old, Old-Old and Oldest-Old Patients?**

2021 <https://pubmed.ncbi.nlm.nih.gov/33799519/>

Torreggiani M, Chatrenet A, Fois A, Moio MR, Mazé B, Coindre JP, Crochette R, Sigogne M, Wacrenier S, Lecointre L, Breuer C, Fessi H, Piccoli GB. Elderly Patients in a Large Nephrology Unit: Who Are Our Old, Old-Old and Oldest-Old Patients? *J Clin Med.* 2021 Mar 11;10(6):1168. doi: 10.3390/jcm10061168. PMID: 33799519.

● **Current Management of Hyperkalemia in Non-Dialysis CKD: Longitudinal Study of Patients Receiving Stable Nephrology Care**

2021 <https://pubmed.ncbi.nlm.nih.gov/33804015/>

Borrelli S, De Nicola L, Minutolo R, Conte G, Chiodini P, Cupisti A, Santoro D, Calabrese V, Giannese D, Garofalo C, Provenzano M, Bellizzi V, Apicella L, Piccoli GB, Torreggiani M, Di Iorio BR. Current Management of Hyperkalemia in Non-Dialysis CKD: Longitudinal Study of Patients Receiving Stable Nephrology Care. *Nutrients.* 2021 Mar 15;13(3):942. doi: 10.3390/nu13030942. PMID: 33804015.

● **Neutralizing SARS-CoV-2 antibody response in dialysis patients after the first dose of the BNT162b2 mRNA COVID-19 vaccine: the war is far from being won**

2021 <https://pubmed.ncbi.nlm.nih.gov/33887320/>

Torreggiani M, Bianchi S, Fois A, Fessi H, Piccoli GB. Neutralizing SARS-CoV-2 antibody response in dialysis patients after the first dose of the BNT162b2 mRNA COVID-19 vaccine: the war is far from being won. *Kidney Int.* 2021 Apr 20;99(6):1494-6. doi: 10.1016/j.kint.2021.04.010. Epub ahead of print. PMID: 33887320; PMCID: PMC8055923.

● **Quality of Life in CKD Patients on Low-Protein Diets in a Multiple-Choice Diet System. Comparison between a French and an Italian Experience**

2021 <https://pubmed.ncbi.nlm.nih.gov/33919635/>

Fois A, Torreggiani M, Trabace T, Chatrenet A, Longhitano E, Mazé B, Lippi F, Vigreux J, Beaumont C, Moio MR, Piccoli GB. Quality of Life in CKD Patients on Low-Protein Diets in a Multiple-Choice Diet System. Comparison between a French and an Italian Experience. *Nutrients*. 2021 Apr 18;13(4):1354. doi: 10.3390/nu13041354. PMID: 33919635; PMCID: PMC8073895.

● **Unmet needs for CKD care: from the general population to the CKD clinics. How many patients are we missing?**

2021 <https://doi.org/10.1093/ckj/sfab055>

Massimo Torreggiani, Antoine Chatrenet, Antioco Fois, Jean Philippe Coindre, Romain Crochette, Mickael Sigogne, Samuel Wacrenier, Guillaume Seret, Béatrice Mazé, Léna Lecointre, Conrad Breuer, Hafedh Fessi, Giorgina Barbara Piccoli, Unmet needs for CKD care: from the general population to the CKD clinics. How many patients are we missing?, *Clinical Kidney Journal*, 2021;, sfab055,

● **Kidney Biopsy in Type 2 Diabetic Patients: Critical Reflections on Present Indications and Diagnostic Alternatives**

2021 <https://pubmed.ncbi.nlm.nih.gov/34063872/>

Santoro D, Torreggiani M, Pellicano V, Cernaro V, Messina RM, Longhitano E, Siligato R, Gembillo G, Esposito C, Piccoli GB. Kidney Biopsy in Type 2 Diabetic Patients: Critical Reflections on Present Indications and Diagnostic Alternatives. *Int J Mol Sci*. 2021 May 21;22(11):5425. doi: 10.3390/ijms22115425. PMID: 34063872.

● **Playing with variety; enjoying heterogeneity in the garden of nephrology: JN spring issue 2021**

2021 <https://pubmed.ncbi.nlm.nih.gov/34097291/>

Piccoli GB, Torreggiani M. Playing with variety; enjoying heterogeneity in the garden of nephrology: JN spring issue 2021. *J Nephrol*. 2021 Jun 7. doi: 10.1007/s40620-021-01089-9. Epub ahead of print. PMID: 34097291.

● **Petrus Leo: a contribution to the art of uroscopy**

2021 <https://pubmed.ncbi.nlm.nih.gov/34138455/>

Torreggiani M, Colucci M, Confalonieri CE, Esposito C. Petrus Leo: a contribution to the art of uroscopy. *J Nephrol*. 2021 Jun 17. doi: 10.1007/s40620-021-01088-w. Epub ahead of print. PMID: 34138455.

● **Preeclampsia is a valuable opportunity to diagnose chronic kidney disease: a multicentre study**

2021 <https://pubmed.ncbi.nlm.nih.gov/34338783/>

Cabiddu G, Mannucci C, Fois A, Maxia S, Chatrenet A, Osadolor S, Kimani E, Torreggiani M, Attini R, Masturzo B, Cheve MT, Piccoli GB. Preeclampsia is a valuable opportunity to diagnose chronic kidney disease: a multicentre study. *Nephrol Dial Transplant*. 2021 Aug 2;:gfab225. doi: 10.1093/ndt/gfab225. Epub ahead of print. PMID: 34338783.

● **Commonly used immunosuppressive drugs for kidney diseases and pregnancy: focus on open questions**

2021 <https://pubmed.ncbi.nlm.nih.gov/34402354/>

Longhitano E, Zirino F, Calabrese V, Giuffrida A, Gembillo G, Cernaro V, Masturzo B, Attini R, Torreggiani M, Piccoli GB, Santoro D. Commonly used immunosuppressive drugs for kidney diseases and pregnancy: focus on open questions. *Expert Rev Clin Pharmacol*. 2021 Aug 17. doi: 10.1080/17512433.2021.1968831. Epub ahead of print. PMID: 34402354.



## RETI E AFFILIAZIONI

**2021 - ATTUALE**

**International Society of Nephrology (ISN)**

**28/04/2020 - ATTUALE**

**Conseil national de l'Ordre des médecins (Sarthe) n°4035**

France  
RPPS 101012070322

**2018 - ATTUALE**

**International Association for the History of Nephrology (IAHN)**

**2011 - ATTUALE**

**European Renal Association - European Dialysis and Transplant Association (ERA-EDTA)**

**03/04/2007 - ATTUALE**

**Ordine nazionale dei Medici Chirurghi: n° 8287**

Italie

**2007 - ATTUALE**

**Società Italiana di Nefrologia (SIN)**

Italie

**2008 - 2014**

**International Society of Nephrology (ISN)**

## DIDATTICA

**2012 - 2020**

**Insegnamento**

Dal 2012, tutor degli studenti del terzo e quarto anno del corso di laurea in Medicina e Chirurgia per le esercitazioni di Semeiotica Medica e di Nefrologia presso l'Università degli Studi di Pavia (corso Harvey in lingua inglese e corso Golgi in lingua italiana). Dal 2018, professore a contratto presso l'Università degli Studi di Pavia per l'attività didattica di Diagnosi delle malattie glomerulari (per mezzo della biopsia renale e dell'analisi delle urine) per gli studenti del quarto anno del corso di laurea in Medicina e Chirurgia. Supervisore e correlatore di più di 10 tesi di laurea in Medicina e Chirurgia di studenti dell'Università degli Studi di Pavia (sia del corso in lingua inglese che del corso in lingua italiana). Dal 2014, tutor di Nefrologia per gli studenti in Medicina e Chirurgia provenienti da Polonia e Stati Uniti durante i programmi di stage estivi nell'ambito dei progetti Erasmus o Socrates.

**04/01/2021**

**H index**

10

## CLINICAL TRIALS

**2012 - 2020**

**Sub-investigator**

Sub-investigator di oltre 25 Clinical Trials internazionali di fase 2,3 et 4 su:

- Anemia nei pazienti con insufficienza renale cronica
- Nefropatia diabetica
- Glomerulonefrite focale-segmentale
- Glomerulonefrite a depositi mesangiali di IgA
- Vasculiti
- Acidosi metabolica in corso di malattia renale cronica
- Rene policistico
- Metabolismo calcio-fosforo in corso di malattia renale cronica

## PEER-REVIEW

2014 - ATTUALE

### Referee

- Reviewer per BMC Nephrology dal 2014
- Reviewer per Therapeutic Apheresis and Dialysis dal 2018
- Associate Editor - "Clinical Research" section - per BMC Nephrology dal 2019
- Reviewer per Nutrients dal 2020
- Reviewer per Journal of Nephrology da agosto 2020
- Reviewer per Plos One dal 2020
- Reviewer per Molecular and Cellular Endocrinology dall'ottobre 2020
- Reviewer per Journal of Clinical Medicine da maggio 2021
- Editorial board member di Kidney and Dialysis dal 2021
- Guest Editor, Nutrients special issue "Clinical experiences and open issues in multidisciplinary management of CKD"
- Reviewer per International Journal of Molecular Sciences dal maggio 2021
- Reviewer per Blood Purification dal luglio 2021
- Reviewer per JAMA dal luglio 2021
- Reviewer per Medicina dal luglio 2021
- Editorial board member di Frontiers in Medicine dal luglio 2021

---

*Autorizzo il trattamento dei miei dati personali presenti nel CV ai sensi dell'art. 13 d. lgs. 30 giugno 2003 n. 196 - "Codice in materia di protezione dei dati personali" e dell'art. 13 GDPR 679/16 - "Regolamento europeo sulla protezione dei dati personali".*