

Prodotti scientifici (biennio 2021-2022)

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2. Zacchia, Miriam; Blanco, Francesca Del Vecchio; Torella, Annalaura; Raucci, Raffaele; Blasio, Giancarlo; Onore, Maria Elena; Marchese, Emanuela; Trepiccione, Francesco; Vitagliano, Caterina; Iorio, Valentina Di; .Urine concentrating defect as presenting sign of progressive renal failure in Bardet–Biedl syndrome patients.Clinical Kidney Journal.14.6.1545-1551.2021
3. Speranza, Luisa; Di Porzio, Umberto; Viggiano, Davide; de Donato, Antonio; Volpicelli, Floriana; .Dopamine: The neuromodulator of long-term synaptic plasticity, reward and movement control.Cells.10.4.735.2021
4. Zacchia, Miriam; Blanco, Francesca Del Vecchio; Trepiccione, Francesco; Blasio, Giancarlo; Torella, Annalaura; Melluso, Andrea; Capolongo, Giovanna; Pollastro, Rosa Maria; Piluso, Giulio; Di Iorio, Valentina; .Nephroplex: a kidney-focused NGS panel highlights the challenges of PKD1 sequencing and identifies a founder BBS4 mutation.Journal of Nephrology.34.6.1855-1874.2021
5. Mone, Pasquale; Pansini, Antonella; Capasso, Giovambattista; Viggiano, Davide; .MO354 PRELIMINARY EVIDENCE OF RIVASTIGMINE EFFICACY IN CKD RELATED MILD COGNITIVE IMPAIRMENT.Nephrology Dialysis Transplantation.36.Supplement_1.gfab082. 008.2021
6. Suzumoto, Yoko; Columbano, Valeria; Capolongo, Giovanna; Simeoni, Mariadelina; Pema, Alessandra; Zacchia, Miriam; Viggiano, Davide; Capasso, Giovambattista; Trepiccione, Francesco; .MO035 COMPUTATIONAL MODELING APPROACH FOR THE COMPREHENSIVE INTERPRETATION OF RARE TUBULOPATHIES.Nephrology Dialysis Transplantation.36.Supplement_1.gfab080. 007.2021
7. Viggiano, Davide; Capasso, Giovambattista; .MO1032 HISTORY OF THE PARADIGMS OF INFLAMMATION IN KIDNEY DISEASES.Nephrology Dialysis Transplantation.36.Supplement_1.gfab105. 004.2021
8. Viggiano, Davide; Lorusso, Francesco; Gravina, Ilenia; Russo, Maria Serena; Brigante, Maurizio; Buonincontri, Veronica; Capasso, Giovambattista; .MO204 CHRONIC KIDNEY DISEASE, SLEEPINESS, MILD COGNITIVE IMPAIRMENT AND FINE MOTOR CONTROL.Nephrology Dialysis Transplantation.36.Supplement_1.gfab092. 0082.2021
9. Borriello, Gianmarco; Viggiano, Davide; Capasso, Giovambattista; .MO227 RELATIONSHIP BETWEEN KIDNEY DAMAGE AND COGNITIVE FUNCTIONS IN PATIENTS WITH GLOMERULOPATHIES.Nephrology Dialysis Transplantation.36.Supplement_1.gfab092. 00105.2021
10. Buonincontri, Veronica; Viggiano, Davide; Capasso, Giovambattista; .MO216 PRELIMINARY STUDY OF THE GLYMPHATIC SYSTEM IN CKD.Nephrology Dialysis Transplantation.36.Supplement_1.gfab092. 0094.2021
11. Liabeuf, Sophie; Pepin, Marion; Franssen, Casper FM; Viggiano, Davide; Carriazo, Sol; Gansevoort, Ron T; Gesualdo, Loreto; Hafez, Gaye; Malyszko, Jolanta; Mayer, Christopher; .Chronic kidney disease and neurological disorders: are uraemic toxins the missing piece of the puzzle?.Nephrology Dialysis Transplantation.37.Supplement_2.ii33-ii44.2022
12. Viggiano, Davide; Capasso, Giovambattista; .How much time does it take to get cognitive impairment in kidney disease?.Nephrology Dialysis Transplantation.37.2.203-204.2022
13. Pepin, Marion; Ferreira, Ana Carina; Arici, Mustafa; Bachman, Maie; Barbieri, Michelangela; Bumblyte, Inga Arune; Carriazo, Sol; Delgado, Pilar; Carneata, Liliana; Giannakou, Konstantinos; .Cognitive disorders in patients with chronic kidney disease: specificities of clinical assessment.Nephrology Dialysis Transplantation.37.Supplement_2.ii23-ii32.2022

14. Zoccali, Carmine; Ortiz, Alberto; Blumbyte, Inga Arune; Rudolf, Sarina; Beck-Sickinger, Annette G; Malyszko, Jolanta; Spasovski, Goce; Carriazo, Sol; Viggiano, Davide; Kurganaite, Justina; .Neuropeptide Y as a risk factor for cardiorenal disease and cognitive dysfunction in CKD: translational opportunities and challenges..Nephrology, dialysis, transplantation.37.Supplement_2.ii14-ii23.2021
15. Imenez Silva, Pedro H; Unwin, Robert; Hoorn, Ewout J; Ortiz, Alberto; Trepiccione, Francesco; Nielsen, Rikke; Pesic, Vesna; Hafez, Gaye; Fouque, Denis; Massy, Ziad A; .Acidosis, cognitive dysfunction and motor impairments in patients with kidney disease.Nephrology Dialysis Transplantation.37.Supplement_2.ii4-ii12.2022
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21. Capolongo, Giovanna; Capasso, Giovambattista; Viggiano, Davide; .A shared nephroprotective mechanism for renin-angiotensin-system inhibitors, sodium-glucose co transporter 2 inhibitors, and vasopressin receptor antagonists: immunology meets hemodynamics.International Journal of Molecular Sciences.23.7.3915.2022
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