



ISCO3 Follow-up to the manuscript about the use of O₂/O₃ in the treatment /prevention of COVID-19.

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Review Support O₃ Therapy:

Impact Factor	Paper
5.014 H index 33 Cite Score 3.7	1. Martínez-Sánchez, Gregorio, Adriana Schwartz, and Vincenzo Di Donna. Potential Cytoprotective Activity of Ozone Therapy in SARS-CoV-2/COVID-19. <i>Antioxidants (Basel, Switzerland)</i> 9, no. 5 (6 May 2020). https://doi.org/10.3390/antiox9050389 . https://www.mdpi.com/2076-3921/9/5/389
2.483 Cite Score 2	2. Alessandra Gavazza, Andrea Marchegiani, Giacomo Rossi, Marianno Franzini, Andrea Spaterna, Sara Mangiaterra, Matteo Cerquetella. Ozone Therapy as a Possible Option in COVID-19 Management. <i>Frontiers in Public Health</i> 2020 Aug 25;8:417. doi: 10.3389/fpubh.2020.00417.
1.575 H index 54 Cite Score 3.5	3. Valdenassi, L., M. Franzini, G. Ricevuti, L. Rinaldi, A. C. Galoforo, and U. Tirelli. 'Potential Mechanisms by Which the Oxygen-Ozone (O ₂ -O ₃) Therapy Could Contribute to the Treatment against the Coronavirus COVID-19'. <i>European Review for Medical and Pharmacological Sciences</i> 24, no. 8 (2020): 4059–61. https://doi.org/10.26355/eurrev_202004_20976 .
1.17 H index 41 Cite Score 2.6	4. NUOVA F.I.O. (Italian Oxygen-Ozone Federation), S. Marini, M. Maggiorotti, N. Dardes, M. Bonetti, M. Martinelli, L. Re, F. Carinci, and C. Tavera. Oxygen-Ozone Therapy as Adjuvant in the Current Emergency in SARS-COV-2 Infection: A Clinical Study. <i>Journal of Biological Regulators and Homeostatic Agents</i> 34, no. 3 (28 May 2020). https://doi.org/10.23812/20-250-E-56 .
1.02	5. Silvia Menendez-Cepero, José Antonio Marques-Magallanes-Regojo, Alberto Hernandez-Martinez, Francisco Javier Hidalgo Talló and José Baeza-Noci. Therapeutic Effects of Ozone Therapy that Justifies Its Use for the Treatment of COVID-19. <i>J Neurol Neurocrit Care</i> , Volume 3(1): 1–6, 2020. https://researchopenworld.com/therapeutic-effects-of-ozone-therapy-that-justifies-its-use-for-the-treatment-of-covid-19/
0.21 H index 21	6. A, Hernández, Papadakos Pj, Torres A, González Da, Vives M, Ferrando C, and Baeza J. Two Known Therapies Could Be Useful as Adjuvant Therapy in Critical Patients Infected by COVID-19. <i>Revista Española de anestesiología y reanimación. Rev Esp Anesthesiol Reanim</i> , May 2020. https://doi.org/10.1016/j.redar.2020.03.004 .
Undetermined	7. Bilal Mohamad, Ali Obeid. 'Ozone Autohemotherapy: Possible Mechanisms of Anti-Viral Action and Anti Oxidative'. <i>J Infect Dis Epidemiol</i> 6, no. 117. Accessed 25 May 2020. https://doi.org/10.23937/2474-3658/1510117 .
Undetermined	8. Ricevuti, Giovanni, Marianno Franzini, and Luigi Valdenassi. Oxygen-Ozone Immunocutaneous Therapy in COVID-19 Outbreak: Facts and Figures. <i>Ozone Therapy</i> 2020; 5(1). https://doi.org/10.4081/ozone.2020.9014 .
Undetermined	9. Farias JBF, Farias APF, Souza AG. Ozone therapy as an adjunct in the treatment to COVID-19. <i>Rev Bras Fisiol Exerc</i> 2020;19(2supl):S5-S8. DOI: https://doi.org/10.33233/rbfe.v19i2.4116
Undetermined PubMed/PMC	10. Fernández-Cuadros, M.E., Albaladejo-Florín, M.J., Peña-Lora, D. <i>et al.</i> Ozone (O ₃) and SARS-CoV-2: Physiological Bases and Their Therapeutic Possibilities According to COVID-19 Evolutionary Stage. <i>SN Compr. Clin. Med.</i> 2(2020): 1094–1102 https://doi.org/10.1007/s42399-020-00328-7
Undetermined	11. Vivian Borroto Rodríguez, Antonio Jiménez Tapia. Ozonoterapia, propuesta justificada para la prevención y rehabilitación en COVID-19 [Ozone therapy, a justified proposal for the prevention and rehabilitation in COVID-19] <i>Revista Cubana de Medicina Física y Rehabilitación</i> . 2020;12(3):e520 http://www.revrehabilitacion.sld.cu/index.php/reh/article/view/529
Undetermined	12. Vivian Borroto Rodríguez, Antonio Jiménez Tapia, María Esther Dragustinovis Ruiz. Ozonoterapia enteral: una posible opción segura y económica para pacientes COVID-19 [Enteral Ozone Therapy: a Possible Safe and Economical Option for COVID-19 Patients] <i>Revista Cubana de Medicina Física y Rehabilitación</i> . 2020;12(3):e535 http://www.revrehabilitacion.sld.cu/index.php/reh/article/view/535
Pre-print 2020	1. Ranaldi, G. T., M.D., Villani, E. R., & Franza, L. (2020, May 8). Ozonotherapy: a multirole weapon, topical pathway against SARS-COV-2. https://doi.org/10.31226/osf.io/n2dup