

## MEDIZINISCHES OZON LITERATURLISTE 2016 MEDICAL OZONE LITERATURE LIST 2016

### Recent publications

Renate Viebahn-Hänsler, Olga Sonia León Fernández & Ziad Fahmy

„Ozone in Medicine: Clinical Evaluation and Evidence Classification of the Systemic Ozone Applications, Major Autohemotherapy and Rectal Insufflation, According to the Requirements for Evidence-Based Medicine“ Ozone: Sci. Eng. July 2016

<http://www.tandfonline.com/doi/abs/10.1080/01919512.2016.1191992>

Olga Sonia León Fernández, Renate Viebahn-Hänsler, Gilberto López Cabreja, Irainis Serrano Espinosa, Yanet Hernández Matos, Liván Delgado Roche, Beatriz Tamargo Santos, Gabriel Takon Oru, Juan Carlos Polo Vega

„Medical ozone increases methotrexate clinical response and improves cellular redox balance in patients with rheumatoid arthritis,“ European Journal of Pharmacology July 2016

<http://dx.doi.org/10.1016/j.ejphar.2016.07.031>

Renate Viebahn-Hänsler , Olga Sonia León Fernández, Ziad Fahmy

„Ozone in medicine: The low-dose ozone concept.

Guidelines and treatment strategies“

Ozone Sci Eng 34, 408-424 (2012)

<http://www.tandfonline.com/doi/full/10.1080/01919512.2012.717847#.U90hPFbB4v4>

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Alexandre, A. Coro, L. Azuelos, A. Buric, J. Salgano, H. Murga, M. Marin, F. Giocoli, H. “Intradiscal injection of oxygen-ozone gas mixture for the treatment of cervical disc herniations”

Acta Neurochir 92 (2005) 79-82

Alexandre A, Corò L, Paradiso R, Dall’Aglio R, Alexandre AM, Fraschini F, Spaggiari PG,

“Symptomatic spinal degenerative pathologies. Clinical results with the application of conservative biochemical treatments”

Ozone Sci Eng 34, 459-468 (2012)

Andreula, C. Simonetti, L. De Santis, F. Agati, R. Ricci R. Leonardi, M.

“Minimally invasive oxygen-ozone therapy for lumbar disc herniation”

Am J Neuroradiol 24 (2003)

Al-Dalain, SM, Gregorio Martinez, EDUARDO CANDELARIO-JALIL, Silvia Menendez, LAMBERTO RE, Attila Guiliani and Olga Sonia León

“Ozone Treatment Reduces Markers of Oxidative and Endothelial Damage in an Experimental Diabetes Model in Rats”

Pharmacological Research 44 (2001) 391-396