

# MEDICAL RESEARCHES ABOUT MOLECULAR HYDROGEN ERW – electrolysed reduced water

## LACTIC ACID

<https://www.ncbi.nlm.nih.gov/pubmed/22520831>

## OXIDATIVE STRESS & OTHERS

<https://www.ncbi.nlm.nih.gov/pubmed/21621588>

<https://www.ncbi.nlm.nih.gov/pubmed/28217294>

<https://www.ncbi.nlm.nih.gov/pubmed/26739257>

<https://www.ncbi.nlm.nih.gov/pubmed/22146674>

<https://www.ncbi.nlm.nih.gov/pubmed/27643933>

<https://www.ncbi.nlm.nih.gov/pubmed/9169001>

<https://www.ncbi.nlm.nih.gov/pubmed/17486089>

<https://www.ncbi.nlm.nih.gov/pubmed/25485090>

<https://www.hindawi.com/journals/omcl/2012/353152/>

<https://www.ncbi.nlm.nih.gov/pubmed/29254278>

<https://www.ncbi.nlm.nih.gov/pubmed/25747486>

<https://www.ncbi.nlm.nih.gov/pubmed/29657720>

<https://www.ncbi.nlm.nih.gov/pubmed/28435468>

<https://www.ingentaconnect.com/content/asp/jnn/2017/00000017/00000007/art00102>

<https://www.scirp.org/journal/PaperInformation.aspx?paperID=62945>

<https://www.ncbi.nlm.nih.gov/pubmed/27777424>

[https://link.springer.com/chapter/10.1007/978-94-017-9691-0\\_6#page-1](https://link.springer.com/chapter/10.1007/978-94-017-9691-0_6#page-1)

<https://www.ncbi.nlm.nih.gov/pubmed/25936365>

<https://www.ncbi.nlm.nih.gov/pubmed/22720117>

<https://www.ncbi.nlm.nih.gov/pubmed/22328284>

<https://medicalgasresearch.biomedcentral.com/articles/10.1186/2045-9912-2-17>

<https://www.ncbi.nlm.nih.gov/pubmed/20815764>

<https://www.ncbi.nlm.nih.gov/pubmed/21226992>

<https://www.ncbi.nlm.nih.gov/pubmed/20040921>

<https://www.ncbi.nlm.nih.gov/pubmed/19177183>

<https://www.ncbi.nlm.nih.gov/pubmed/17554332>

[https://www.researchgate.net/publication/236693816\\_Hydrogen-an\\_endogenous\\_antioxidant\\_in\\_the\\_body](https://www.researchgate.net/publication/236693816_Hydrogen-an_endogenous_antioxidant_in_the_body)

<https://www.ncbi.nlm.nih.gov/pubmed/26504515>

<https://www.sciencedirect.com/science/article/pii/S0924224411002408#bib3>

[https://link.springer.com/chapter/10.1007/978-94-017-0728-2\\_5](https://link.springer.com/chapter/10.1007/978-94-017-0728-2_5)

<https://www.sciencedirect.com/science/article/pii/S0006291X97966225>

## ALZHEIMER

<https://www.ncbi.nlm.nih.gov/pubmed/26271894>

## CATARACT

<https://www.ncbi.nlm.nih.gov/pubmed/27606690>

## CELLULAR REDOX STATE

<https://www.ncbi.nlm.nih.gov/pubmed/27598129>

## METABOLIC SYNDROME - OBESITY

<https://www.ncbi.nlm.nih.gov/pubmed/20216947>

## RADIOTHERAPY (LIVER TUMORS & OTHERS)

<https://www.ncbi.nlm.nih.gov/pubmed/22146004>

<https://www.ncbi.nlm.nih.gov/pubmed/24155664>

<https://www.ncbi.nlm.nih.gov/pubmed/22537465>

<https://www.ncbi.nlm.nih.gov/pubmed/21275114>

## CHEMOTHERAPY

<https://www.ajol.info/index.php/tjpr/article/view/164283>

## AUTISM

<https://www.ncbi.nlm.nih.gov/pubmed/22846252>

<https://www.ncbi.nlm.nih.gov/pubmed/23047522>

<https://www.europeanreview.org/wp/wp-content/uploads/1469.pdf>

## TELOMERE SHORTENING IN CANCER CELLS

[https://link.springer.com/chapter/10.1007/0-306-46869-7\\_62](https://link.springer.com/chapter/10.1007/0-306-46869-7_62)

## SPORTS MEDICINE

<https://www.ncbi.nlm.nih.gov/pubmed/25525953>

## CARDIOVASCULAR & METABOLIC DISEASES

<https://www.ncbi.nlm.nih.gov/pubmed/29763888>

## PULMONARY DISEASE

<https://www.sciencedirect.com/science/article/pii/S1000194811600312>

## CELLULAR SENESENCE IN ENDOTHELIAL CELLS

<https://www.ncbi.nlm.nih.gov/pubmed/27477846>

## LEUKEMIA

<https://www.ncbi.nlm.nih.gov/pubmed/19202298>

[https://link.springer.com/chapter/10.1007/978-94-017-0726-8\\_67?fbclid=IwAR1-AFqe7nRBB6fwCNYPMuNUIoUIQQ5JXedaBlImw3Cl\\_WOI\\_6Y3m3EmfSI](https://link.springer.com/chapter/10.1007/978-94-017-0726-8_67?fbclid=IwAR1-AFqe7nRBB6fwCNYPMuNUIoUIQQ5JXedaBlImw3Cl_WOI_6Y3m3EmfSI)

## TREATING ACNE

[https://www.researchgate.net/publication/237566858\\_The\\_Efficacy\\_and\\_Tolerability\\_of\\_Electrolyzed\\_Oxidized\\_Water\\_in\\_Treating\\_Mild\\_to\\_Moderate\\_Acne](https://www.researchgate.net/publication/237566858_The_Efficacy_and_Tolerability_of_Electrolyzed_Oxidized_Water_in_Treating_Mild_to_Moderate_Acne)

## OXIDATIVE STRESS IN SPACE FLIGHT

<https://www.ncbi.nlm.nih.gov/pubmed/20851533>

## LDL-CHOLESTEROL

<https://www.ncbi.nlm.nih.gov/pubmed/23610159>

## DIABETES

<https://www.ncbi.nlm.nih.gov/pubmed/19083400>

<https://www.pagepress.org/journals/index.php/ams/article/view/2940>

<https://www.ncbi.nlm.nih.gov/pubmed/19003114> (RIFERIMENTO FONTI NATURALI!)

<https://www.ncbi.nlm.nih.gov/pubmed/21063772>

<https://www.ncbi.nlm.nih.gov/pubmed/16945392>

<https://www.ncbi.nlm.nih.gov/pubmed/17268057>

[https://www.jstage.jst.go.jp/article/bpb/30/2/30\\_2\\_234/article/-char/ja/](https://www.jstage.jst.go.jp/article/bpb/30/2/30_2_234/article/-char/ja/)

## FIBROSARCOMA

<https://www.ncbi.nlm.nih.gov/pubmed/22695858>

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## REFLUX DISEASE

<https://www.ncbi.nlm.nih.gov/pubmed/22844861>

<https://www.ncbi.nlm.nih.gov/pubmed/29512923>

<https://www.ncbi.nlm.nih.gov/pubmed/24589018>

## IRRITABLE BOWEL SYNDROME

[https://www.ncbi.nlm.nih.gov/pubmed/29849734?fbclid=IwAR130RI2be9K0dosfFOvX74705yG5yeh1A\\_ECDPPc05w9hTVNzVlulvOEgg](https://www.ncbi.nlm.nih.gov/pubmed/29849734?fbclid=IwAR130RI2be9K0dosfFOvX74705yG5yeh1A_ECDPPc05w9hTVNzVlulvOEgg)

## HAEMODIALYSIS

<https://www.ncbi.nlm.nih.gov/pubmed/20190245>

<https://www.ncbi.nlm.nih.gov/pubmed/12846769>

[https://www.ncbi.nlm.nih.gov/pubmed/16760903?fbclid=IwAR3bVOg03j\\_m3Lukh2F6uWhT9EzOTgFNgoSPnEqjryLa0rgZ1ew9t5\\_Yjll](https://www.ncbi.nlm.nih.gov/pubmed/16760903?fbclid=IwAR3bVOg03j_m3Lukh2F6uWhT9EzOTgFNgoSPnEqjryLa0rgZ1ew9t5_Yjll)

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[https://www.ncbi.nlm.nih.gov/pubmed/17576297?fbclid=IwAR1TjTpQzknXPhd1oZXBkoRQgVRegJZ69jMi4r9jUAVF-9v\\_yZeW9LQ2DOA](https://www.ncbi.nlm.nih.gov/pubmed/17576297?fbclid=IwAR1TjTpQzknXPhd1oZXBkoRQgVRegJZ69jMi4r9jUAVF-9v_yZeW9LQ2DOA)

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## RHEUMATOID ARTHRITIS

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## NEUROLOGICAL DISORDERS

[https://www.ncbi.nlm.nih.gov/pubmed/27281176?fbclid=IwAR29mxiqfzLNLmt7sSk7ufs1Sd8affOzhw\\_DqXi8HFSgrPwfa2JM69THd8l](https://www.ncbi.nlm.nih.gov/pubmed/27281176?fbclid=IwAR29mxiqfzLNLmt7sSk7ufs1Sd8affOzhw_DqXi8HFSgrPwfa2JM69THd8l)

<https://www.ncbi.nlm.nih.gov/pubmed/26271894?fbclid=IwAR2H610IWpU20GYdmzfATefQUbFcCcbhoio6wDkakSM-VFj0A0cmBIsQY4w>

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## PARKINSON

<https://www.ncbi.nlm.nih.gov/pubmed/23400965?fbclid=IwAR2Q6gUqW4q8M-4lZua0EI74bBPnp5lnTPkChkb5EkiYQxZj9oIDFDku31A>

<https://www.ncbi.nlm.nih.gov/pubmed/27176725?fbclid=IwAR2xfSUEe07oQvXX9eNoOZ03nDPTJc7L0T04RrcXE3QiTsVr7ns9gjGuCwo>

<https://www.ncbi.nlm.nih.gov/pubmed/24529916?fbclid=IwAR2gYXpg8OWMSIMH69QAmEGFvSQZw0glnAtDv8MjUJl-okP5WYqVJbC0VPs>

## ANGIOGENESIS

<https://www.ncbi.nlm.nih.gov/pubmed/18175936>

## HEPATITIS B

<https://www.ncbi.nlm.nih.gov/pubmed/24127924>

## POLYCYSTIC OVARIAN SYNDROME

<https://www.ncbi.nlm.nih.gov/pubmed/28673586>

## 2' HYDROGEN MOLECULE BIOMEDICAL SYMPOSIUM

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5075685/>

## PH LEVEL EFFECT ON CANCER

<https://cancerres.aacrjournals.org/content/69/6/2260>

[https://www.ncbi.nlm.nih.gov/pubmed/19801663?fbclid=IwAR1nMXIhMgwUOgU2xv6KfaAYFNyBAbyk6EsJADP\\_Fbik4sgWR\\_jVhw3zKPY](https://www.ncbi.nlm.nih.gov/pubmed/19801663?fbclid=IwAR1nMXIhMgwUOgU2xv6KfaAYFNyBAbyk6EsJADP_Fbik4sgWR_jVhw3zKPY)

<https://www.ncbi.nlm.nih.gov/pubmed/16707446?fbclid=IwAR3ZhAhfBxiH5Ik4d8sBfbic2GY9EcGH4Jwu6LJwXXYu6f8jsyJn0-yAFVk>

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## PESTICIDE RESIDUES REDUCTION

<https://www.ncbi.nlm.nih.gov/pubmed/22420563>

## TUMOR ANGIOGENESIS

[https://www.jstage.jst.go.jp/article/bpb/31/1/31\\_1\\_19/\\_article/-char/ja/](https://www.jstage.jst.go.jp/article/bpb/31/1/31_1_19/_article/-char/ja/)