

Examples of reports from other researchers

	Researchers	Title of research	Source	Year
1	Watanabe T, et al.	Influence of alkaline ionized water on reproductive functions in the rats	Journal of Japanese Society of Fertility and Sterility, Vol. 35, No. 4, pp. 748-751	1990
2	Motoyuki Suzuki et al.	Influences of functional water on cell culture	Journal of Water Re-use Technology, Vol. 20, No. 3	1993
3	Noriyuki Sawa et al.	Influences of alkaline ionized drinking water on broiler productivity	Tokushima Prefecture Animal Husbandry Bulletin, No. 35, pp. 82-84	1995
4	Takao Kato et al.	Influences of water quality on enzymatic activity of natto (fermented soybeans) fermentation (Report #1)	Jin-ai Women's College Research Bulletin, Vol. 27, pp. 43-49	1995
5	Tsuyoshi Takiguchi et al.	Regarding use of acidic water and alkaline ionized water in tofu production	Gunma Industrial Laboratories Research Bulletin, pp. 96-101	1994
6	Hideyuki Karasawa et al.	Research regarding the suitability of alkaline ionized water for tofu production	Nagano Food Laboratories Bulletin 23, pp. 53-56	1995
7	Watanabe T	Effects of alkaline ionized water on reproduction in gestational or lactational rats	Journal of Japanese Society of Fertility and Sterility, Vol.20,No.2,pp. 135-142	1995
8	Takeshi Ishii et al.	Utility of alkaline ionized water and acidic water for mice	Water Treatment Technology, Vol. 36, No. 12, pp. 603-608	1995
9	Satoru Tamaki et al.	Influences of functional water on predisposition to diabetes: Forecast	Functional Water Symposium '94 Program/Preliminary Proceedings, pp. 9-12	1994
10	Takeshi Tanigawa et al.	Influences of functional water on immune system	Functional Water Symposium '94 Program/Preliminary Proceedings, pp.13-15	1994
11	Hirogazu Nishimura et al.	Utility of weakly basic electrolytically generated aqueous solution or acidic electrolytically generated aqueous solution for atopic dermatitis	Functional Water Symposium '94 Program/Preliminary Proceedings, pp.21-24	1994
12	Yukinori Sato et al.	State of rice cooked with electrolytic water and immersed state of rice	Japan Society of Home Economics Magazine, Vol. 45, No. 4, pp. 343-348	1994
13	Masahiko Suzuki et al.	Does alkaline ionized water prevent the onset of hypertension?	Medicine and Biology, Vol. 131, No. 6, pp. 249-252	1995
14	Masahiko Suzuki et al.	Anti-hypertensive effect of enalapril in spontaneously hypertensive rats drinking alkaline ionized water	Medicine and Biology, Vol. 131, No. 6, pp. 281-286	1995
15	Koichiro Kameyama	Application of alkaline ionized water and super-oxygenated water for atopic dermatitis	Bioscience and Industry, Vol. 53, No. 1, pp. 34-36	1995
16	Masahiko Suzuki et al.	Anti-hypertensive effect of enalapril in spontaneously hypertensive rats drinking alkaline ionized water	Medicine and Biology, Vol. 131, No. 6, pp. 281-286	1995

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17	Masahiko Suzuki et al.	Does alkaline ionized water prevent the onset of hypertension?	Medicine and Biology, Vol. 131, No. 6, pp. p249-252	1995
18	Takeo Inamasu et al.	Regarding sensory evaluation testing of green tea prepared with alkaline ionized water and the eluted amount of tea components by elution testing	Functional Water Symposium '96 Fukuoka Conference Program/Preliminary Proceedings, pp.110-111,	1996
19	Toshihiro Yamagishi et al.	Influences of drinking electrolytic water on the growth, blood composition, and accumulation of body fat of hamsters	Functional Water Symposium '96 Fukuoka Conference Program/Preliminary Proceedings, pp.112-113	1996
20	Takeshi Okada et al.	Treatment experiences when treating treatment-resistant atopic dermatitis with weakly acidic electrolytic water and alkaline ionized water	Functional Water Symposium '96 Fukuoka Conference Program/Preliminary Proceedings, pp.78-79	1996
21	Sanetaka Shirahata et al.	Activated oxygen elimination effect of electrolytic reduced water and its influence on intracellular signaling	4th Functional Water Symposium '97 Tokyo Conference Program/Preliminary Proceedings, pp. 16-17	1997
22	Masahiko Suzuki et al.	Influences of alkaline electrolytic water on the onset of hypertension in Dahl salt-sensitive rats	4th Functional Water Symposium '97 Tokyo Conference Program/Preliminary Proceedings, pp. 103-104	1997
23	G.Fernandes et al.	Effect of Reduced Water Intake on Lifespan of Autoimmune Disease Prone Mice	4th Functional Water Symposium '97 Tokyo Conference Program/Preliminary Proceedings, p. 73	1997
24	Watanabe T. et al.	Influence of alkaline ionized water on rat erythrocyte hexokinase activity and the myocardium	J. Toxicol Sci.Vol.22,No.2,p141-152	1997
25	Kenji Kobayashi et al.	Effects of electrolytic water for extraction of dried bonito extract components	Japanese Society for Food Science and Technology Magazine, Vol. 44, No. 7, pp. 508-511	1997
26	Kenji Kobayashi et al.	Investigation of rice cooking characteristics of electrolytic water	Japanese Society for Food Science and Technology Magazine, Vol. 43, No. 8, pp. 930-937	1997
27	S.Shirahata, S.Kabayama et al.	Electrolyzed-Reduced Water Scavenges Active Oxygen Species and Protect DNA from Oxidative Damage	BBRC234,p269-274	1997
28	Masahiko Suzuki et al.	Hypertension and alkaline ionized water	5th Functional Water Symposium '98 Yokohama Conference Program/Preliminary Proceedings, pp. 73-74	1998
29	Gabriel Fernandes	Effects of alkaline ionized water on free radicals and antioxidation enzymes	5th Functional Water Symposium '98 Yokohama Conference Program/Preliminary Proceedings, p.49	1998
30	Atsuko Nakagawa et al.	Cooking vegetables with alkaline ionized water	New Food Industry,Vol.40,No.7,p61-64	1998
31	Hidekazu Nara et al.	Anti-oxidation effects of anode electrolytic water: Effects on squalene and ribosomes	Petrochemical Studies Proceedings, Vol. 37, p. 60	1998

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32	Sanetaka Shirahata et al.	Cutting-edge of food allergies: Food components and allergies -- Immune system adjustment actions due to foods	Journal of Clinical and Experimental Medicine, Special October Edition, pp. 51-56	1999
33	Hidekazu Nara et al.	Explanation of anti-oxidation mechanism of anode electrolytic water and oxidation-suppression effects against various carotenoids	Petrochemical Studies Abstracts Collection, Vol. 38, p. 6	1999
34	K. Miyashita et al.	Antioxidative Activity of a Cathodic Solution Produced by the Electrolysis of a Dilute NaCl Solution	Biosci. Biotechnol. Biochem.,63 (2),421-423	1999
35	Munenori Kawamura	Application of reduced water to medical treatment	1999 Japanese Association for Animal Cell Technology Abstracts Collection, 24	1999
36	Sanetaka Shirahata	Cancer-suppression effects and anti-diabetic effects of reduced water	1999 Japanese Association for Animal Cell Technology Abstracts Collection, 25	1999
37	Sanetaka Shirahata	Physiological functions of water	Journal of the Japanese Forestry Society, Vol. 74, No. 1, pp. 165-171	1999
38	Sanetaka Shirahata	Animal cell function control due to reduced water and its utility for medical treatment	Journal of Japan Society for Bioscience, Biotechnology, and Agrochemistry, Vol. 74, No. 9, pp. 994-998	2000
39	Masami Suzuki et al.	Influences of long-term drinking of alkaline water on mouse growth process	7th Functional Water Symposium 2000 Tokyo Conference Program/Abstracts Collection, pp.82-83	2000
40	Tetsuya Suzuki	Fundamental analysis of strongly alkaline electrolytic water	7th Functional Water Symposium 2000 Tokyo Conference Program/Abstracts Collection, pp.12-13	2000
41	Kenji Fukunaga et al.	Does strongly alkaline reduced water exhibit a reducing power?	7th Functional Water Symposium 2000 Tokyo Conference Program/Abstracts Collection, pp.14-15	2000
42	Kenji Kikuchi	Electrochemical reaction of anodic water electrolysis	7th Functional Water Symposium 2000 Tokyo Conference Program/Abstracts Collection, pp.16-17	2000
43	Takehisa Nakayama et al.	ESR analysis of strongly alkaline electrolytic water	7th Functional Water Symposium 2000 Tokyo Conference Program/Abstracts Collection, pp.18-19	2000
44	Kazuo Miyashita et al.	Lipid extraction effects and anti-oxidation activity of strongly alkaline electrolytic water	7th Functional Water Symposium 2000 Tokyo Conference Program/Abstracts Collection, pp.20-21	2000
45	Kenji Kurata	Does anode electrolytic water suppress photoinhibition of plants?	7th Functional Water Symposium 2000 Tokyo Conference Program/Abstracts Collection, pp.22-23	2000
46	Tomoaki Matsumoto	Reduction of wheat gluten allergens using electrolysis reduction processing	Food Processing and Ingredients, Vol. 35, No. 10, pp. 5-7	2000

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47	Sanetaka Shirahata	Animal cell function control due to reduced water and its utility for medical treatment	Journal of Japan Society for Bioscience, Biotechnology, and Agrochemistry, Vol. 74, No. 9, pp. 994-998	2000
48	Sanetaka Shirahata	Characteristics of reduced water having activated oxygen elimination functions and its physiological functions	8th Functional Water Symposium 2001 Osaka Conference Program/Abstracts Collection, pp. 64-65	2001
49	Kazuo Miyashita et al.	Anti-oxidation activity of strongly alkaline electrolytic water	8th Functional Water Symposium 2001 Osaka Conference Program/Abstracts Collection, pp.66-67	2001
50	Kenji Kobayashi et al.	Reducing power and effects on dissolved oxygen due to the antioxidant activity of alkaline electrolytic water	8th Functional Water Symposium 2001 Osaka Conference Program/Abstracts Collection, pp.68-69	2001
51	K.Hanaoka	Antioxidant effects of reduced water produced by electrolysis of sodium chloride solutions	Journal of Applied Electrochemistry 31;1307-1313	2001
52	Takafumi Kato et al.	Fundamental research into anti-oxidation performance using electrolyzed reduced water and its influences on living bodies	Japanese Society of Nutrition and Food Science Abstracts Collection, p. 269	2002
53	Masamichi Kosekia et al	Influences of alkaline ionized water intake on serum triglyceride levels of rats	Functional Water Research Vol. 1, No. 1, p. 30	2002