

Seek5/hef/high dilution research

Digi-bio

McTaggart the Field: p. 70. : Numerous other scientists have replicated high dilution experiments: fn 18. and several others have endorsed and successfully repeated experiments using digitized information for molecular communication. Fn 19

Fn 18: M. Bastide et al 'Activity and chronopharmacology of very low doses of physiological immune inducers'. Immunology Today 1985; 6:234-235. L. Demangeat et al, Modifications des temps de relaxation PMN at 4 MHz des protons du solvant dans les tre hautes delutions salines de silice/lactose, Journal of Medical Nuclear Biophysics, 1992, 16: 135-145. B.J. Youbicier-Simo et al 'Effects of embryonic bursectomy and in ovo administration of highlyt diluted bursin on an adrenocorticotropic and immune response to Chickens.' International Journal of Immunotherapy, 1993, IX: 169-180.. P. C. Endler et al, The effect of highly diluted agitated thyroxin on the climbinbg activity of frogs', Veterinary and Human Toxicology, 1994, 36: 56-59.

FN 19 P. C. Endler et al, 'Transmission of hormone information by non-molecular means' FASEB Journal, 1994, 8: A400. F. Senekowitsch et al 'Hormone Effects by CD record/replay' FASEB Journal, 1995, 9: A392.

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searched archives: no title with transmission by Endler in issue 6 (April, 6) p. 371-453
nothing by endler in 1994: 8: April

nothing by Senekowitsch in 1995: 9:

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[Ultra High Dilution: Physiology and Physics: P.C. Endler, J. Schulte ...](#)

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Editorial Reviews. Review. . . . a most welcome tome and makes a significant contribution to ... by P.C. Endler (Editor), J. Schulte

\$100

Signals and Images: Selected Papers from the 7th and 8th GIRI Meeting, held in Montpellier, France, November 20–21, 1993, and Jerusalem, Israel, December 10–11, 1994

edited by Madeleine Bastide

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References to benveniste, endler,, bastide

“Scientists challenging dominant paradigms are either ignored or attacked by the scientific mainstream. This book, however, contains a selection of scientific papers presented at the two last GIRI meetings (International Research Group on Very Low Dose and High Dilution Effects). The majority of these papers present results performed with succeded high dilutions (homeopathic dilutions), even beyond the Avogadro number. All presented models are classified, and their interpretation is possible either in the mechanistic paradigm or in an information paradigm. This new field of research introduces new scientific concepts which are supported by experimental results. Furthermore, this nascent science is totally concerned with living organisms and, as such, it becomes necessary to define 'information' brought by non-molecular high dilutions. This book presents brain-storming work of this research group and is one of the starting points of a scientific evolution.”

\$235

[Fundamental Research in Ultra High Dilution and Homoeopathy](#)

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J. Schulte, P.C. Endler - 2012 - Medical

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Vet Hum Toxicol. 1995 Jun;37(3):259-60. Non-molecular information transfer from thyroxine to frogs with regard to homeopathic toxicology. *Endler PC*(1) ...