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## **BIBLIOGRAPHY**

Exploring Our Cells: *Conscious Life Journal* October 2018

12 Immune Boosting Foods and Herbs: *Conscious Lifestyle Magazine* 2016

"New Cancer Imagery" Chapter in *Transformative Imagery*, Jessica Kingsley Publisher 2016

**Haas, E and Barrett, S:** *Book* Ultimate Immunity: Supercharge your Body's Healing Powers. Rodale 2015

**Barrett, S:** *Book* Secrets of Your Cells: Discovering Your Body's Inner Intelligence. Sounds True 2013.

**Barrett, S:** Cells and the Sacred: *Holistic Science Journal*, January 2012

**Barrett, S:** *Book* Wine's Hidden Beauty, Mystic Molecules Media 2009

**Barrett, S:** Wine's Inner Beauty. *World of Fine Wine* 19 2008

**Barrett, S.** Sacred Secrets, Cellular Mysteries. *Earthlight*, Winter 2005

**Barrett, S:** Super Charge Your Energy video script. Pacific Media 2002.

**Barrett, S:** Molecular Messengers of the Heart audio CD. KABA 2002

**Barrett, S.:** Complementary Self-Care Strategies for Healthy Aging. *Generations: Journal of American Society on Aging* 17 (3): 49-52, 1993

**Barrett, S:** Psychoneuroimmunology, Bridge between Science and Spirit, Chap.12. pp 170-180. *Silver Threads: Twenty Years Parapsychology Research*.ed. Kane, Millay & Brown, Praeger 1993

**Barrett, S.:** Come to Your Senses. *Healing, Journal of Healing Health Care Project* 2:3-5, 1993

**Barrett, S, Honbo, N., Karliner, J.S.** Alpha-1 adrenoreceptor-mediated inhibition of cellular camp accumulation in neonatal rat ventricular myocytes. *Archives of Pharmacology* 347, 1993

**Barrett, S, Honbo, N., Karliner, J.S.** An alpha-1 receptor acting through a guanine nucleotide regulatory protein modulates cyclic AMP release in myocardial cells. *Circulation Suppl.* 76: 249, 1987.

**Barrett, S.G.:** Can you see taste? *Practical Winery* Jan-Feb. 1987, 4-49

**Barrett, S.G.:** A new look at wine. *Wine Industry Technical Symposium* 11: 75, 1985.

Hofmeister, B.G., Carrera, C.J., and **Barrett, S.G.:** Neutrophil surface markers in patients with acute leukemia. *Blood* 57: 372, 1981.

Poore, T.E., **Barrett, S.G.**, Kadin, M.E., and Bainton, D.F.: Ultrastructural localization of acid phosphatase in rosetted T & B lymphocytes of normal human blood. *Amer J Pathy* 102: 72, 1981

**Barrett, S.G.**, Hansen, K., and Bainton, D.: Differentiation of cell surface receptors in normal human bone marrow myeloid precursors. *British Journal of Haematology* 48: 491,1981.

Levy, J.A., **Barrett, S.G.**, Dirksen, E., Kadin, M.E., and Leong, J.:SV40 transformation of tissue macrophages from NZB/C57 Black Fl hybrid mice. *J. Reticuloendothelial Soc.*29:35, 1981.

Raff, H., Picker, L., Goldyne, M., **Barrett, S.G.**, Stobo, J.: Human monocytes heterogeneity. *Clinical Research* 27: 82a, 1979.

**Barrett, S.G.**, Garratty, E.M., and Garratty, G.: Cell surface heterogeneity of human blood neutrophils and monocytes. *British Journal of Haematology* 43: 575, 1979.

**Barrett, S.G.** : Induction of differentiation markers on human acute leukemia cells. *Blood* 51: 625a, 1978.

**Barrett, S.G.** : Tissue distribution of human T cells with complement receptors ( D cells). *Clinical Immunology and Immunopathology* 11: 190, 1978.

**Barrett, S.G.** : The use of baker's yeast to detect complement receptors. *Blood* 51: 769,1978.

**Barrett, S.G.**: Mononuclear cell markers in childhood leukemia. *Blood* 51:558,1978.

**Barrett, S.G.**: Differences in immune receptors on human mononuclear and neutrophilic phagocytes. *Clinical Research* 26:340a, 1978.

**Barrett, S.G.**, Schwade, J.G., Rankin, R., and Kadin, M.E.: Lymphoblasts with both T and B markers in childhood leukemia & lymphoma. *Blood* 50:71,1977.

**Barrett, S.G.**, Garratty, E.M., Redfern, M.H. Individual variation of neutrophil receptors in normal human subjects. *Blood* 50: 647, 1977.

Kadin, M.E., **Gold, S.B.**, Garratty, E.M., and Stites, D.P.: Immunological membrane markers of Hodgkin's cells. *Modern Trends in Human Leukemia II*: 229, 1977.

Kadin, M.E., **Barrett, S.**, Stites, D.P., and Billing, R.: The nature and origin of the Reed-Sternberg cell in Hodgkin's Disease. *Blood* 48: 28a, 1976.

**Barrett, S.G.** and Pappo, G.: Possible tissue origin of the D lymphocyte which possesses both T and B cell surface markers. *Blood* 48: 287a, 1976.

Kadin, M.E. and **Gold, S.B.**: Immunologic characteristics of Hodgkin's cells. *Proceedings American Association of Cancer Research 16: 624, 1975.*

Kadin, M.E., Newcom, S.R., **Gold, S.B.**, and Stites, D.P.: Origin of Hodgkin's cells. *Lancet II: 167, 1974.*

**Gold, S.**, Hanes, D.M., Stites, D.P., Fudenberg, H.H.: Abnormal kinetics of degranulation in chronic granulomatous disease. *New England Journal of Medicine 291: 332. 1974.*

Edelson, P.J., Stites, D.P., **Gold, S.**, Fudenberg, H.H.: Disorders of neutrophil function. Defects in the early stages of the phagocytic process. *Clin Exper Immunology 13: 21, 1973*

**Gold, S.** Doctoral Thesis. Structural & enzymatic properties of Asian influenza virus neuraminidase

Rafelson, M.E., **Gold, S.**, and Priede, I.: Neuramimidase (sialidase) from Influenza Virus. *Methods in Enzymology VII: 677, 1967.*

**Photomicrographs** published in Scientific American , San Francisco Chronicle , OMNI , French science textbooks and numerous wine publications. Awards from Olympus and Nikon