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REFERENZE

Front Pharmacol. 2018; 9: 189. Published online 2018 marzo – 16 “**Isoquercetin as an Adjunct Therapy in Patients With Kidney Cancer Receiving First-Line Sunitinib (QUASAR): Results of a Phase I Trial.** C. Bounerba – G. Di Lorenzo”.

MELANOMA RES 2018 – 00:000 Copyright 2018 The Author(s). Published by Wolters Kluwer Health, Inc.

K. A. Turner, J. Manouchehri and Michael Kalafatis.

SENSITIZATION OF RECOMBINANT HUMAN TUMOR NECROSIS FACTOR-RELATED APOPTOSIS - INDUCING LIGAND-RESISTANT MALIGNANT MELANOMAS BY QUERCETIN.

Department of Chemistry, Cleveland State University (GRHD) and Department of Molecular Cardiology, Lerner Research Institute Cleveland Clinic Foundation, Cleveland, Ohio, USA. - Received 8 August 2017 – Accepted 20 February 2018.

MEDICINE, Volume 95, Number 2, February 2016 – Clinical Case Report – “**Complete Response and Fatigue Improvement With the Combined Use of Cyclophosphamide and Quercetin in a patient With Metastatic Bladder Cancer**”.

Giuseppe Di Lorenzo – Antonio Verde.

The Oncologist- ELSEVIER, 2010; 15:200-211 – www.TheOncologist.com Randomized Phase III Clinical Trial of Different Arms of Treatment in 332 Patients with Cancer Cachexia – G. Mantovani – A. Maccio' – C. Madeddu – R. Serpe, E. Massa – M. Dessì – F. Panzone – P. Contu.

ANNALS OF THE NEW YORK ACADEMY OF SCIENCES

Issue: Environmental Stressors in Biology and Medicine.

Ann. N.Y. Acad. Sci. ISSN 0077-8923 – 1259 (2012) 95 – 103 © 2012.

Dietary polyphenols in cancer prevention: the example of the flavonoid quercetin in leukemia.

C. Spagnuolo, M Russo, S. Bilotto, I. Tedesco, B. Laratta and G.L. Russo.

British Journal of Cancer (2010).

Cancer Research UK – All rights reserved 0007 – 0920/10.

Quercetin induced apoptosis in association with death receptors and fludarabine in cells isolated from chronic lymphocytic leukaemia patients.

M. Russo, C. Spagnuolo, S. Volpe, A. Mupo, I. Tedesco and G.L. Russo.

Royal Society of Chemistry 2014. Review . Food & Function – Cite this: Food Function, 2014, 5 2393.

Istituto Scienze dell'Alimentazione, Consiglio Nazionale delle Ricerche, CNR, via Roma,64 – 83100, Avellino, Italy – E-mail: g.russo@isa.cnr.it –

The pleiotropic flavonoid Quercetin: from its metabolism to the inhibition of protein kinases in chronic lymphocytic leukemia.

G.L.Russo, M. Russo and C. Spagnuolo.

PERGAMON – Leukemia Research 27 (2003) 517-527.

Flavonoid Effects on normal and Leukemia cells.

Jane L. Liesveld, C. Abbound, Chaohui Lu, Cortis Mc Nair II, A. Menon, A. Smith, K. Rossel, A. P. Rapoport.

Department of Medicine, James P. Wilmot Cancer Center, The University of Rochester Medical Center, NY, USA – Creenebaum Cancer Center, The University of Maryland, Baltimore, MD, USA.

REVIEW – American Society for Nutrition. Adv. Nutr.3: 39-46, 2012.

Therapeutic Potential of Quercetin to Decrease Blood Pressure: Review of Efficacy and Mechanisms.

Abigail J. Larson, J. David Symons and Thunder Jalili.

Department of Nutrition, Exercise, and Health Science, Central Washington University, Ellensburg, WA; Division of Nutrition, University of UTAH, Salt Lake City, UT.

European Journal of Clinical Nutrition (2000) 54, 415-417.

Quercetin intake and the incidence of cerebrovascular disease.

P. Knekt, S Isotupa, H. Rissanen, M. Heliovaara, R. Jarvinen, S. Hakkinen, A. Aeomaa and A. Reunanen.

(NPHI) Helsinki Finland; Department Clinical Nutrition, University of Kuopio, Kuopio, Finland ; and Department of Physiology, University of Kuopio, Kuopio Finland.

Transplantation – Vol. 66, 147-152, N° 2, July 27, 1998.

Effect of Bioflavonoids Quercetin and Curcumin on Ischemic Renal Injury.

A New Class of Renoprotective Agents.

Danil A. Shoskes.

Division of Urology, Department of Surgery, Harbor-UCLA Medical Center, UCLA School of Medicine – Torrance, California 90509.

British Journal of Cancer (1996) 74, 172 – 177.

Drug resistance Gencitabine and Topotecan mediated by constitutive hsp 70 overexpression in vitro: implication of Quercetin as sensitizer in chemotherapy.

G. Sliutz, J. Kalseder, C. Tempfer, L. Orel, G. Holzer and MM Simon.

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