

November 11, 2007

JP-002	K HAYASHI	Complementation of fission yeast <i>COQ</i> mutants by CoQ biosynthetic genes from higher eukaryotes
JP-004	E SANTOS	Effect of carnosine on the gene expression of Coenzyme Q ₁₀ and IGFBP-1 in HepG2 cells
JP-006	M KUNITOMO	Coenzyme Q ₁₀ attenuates increases in oxidative stress, inflammation, insulin resistance, and blood pressure in developing metabolic syndrome model rats
JP-008	H HARA	Coenzyme Q ₁₀ protects retinal cells against oxidative stress
JP-010	M KAWASHIRI	Comparison of effects of pitavastatin and atorvastatin on plasma Coenzyme Q ₁₀ levels in heterozygous familial hypercholesterolemia: Results from a crossover study
JP-012	M HARUNA	Increased serum Coenzyme Q ₁₀ during pregnancy correlates to birth weight
JP-014	T MENKE	Coenzyme Q ₁₀ concentration in plasma and blood cells. What about diurnal changes?
JP-016	M BATTINO	Can a phytonutrient enriched-diet affect plasma antioxidant features? The role of strawberry consumption on Coenzyme Q and other antioxidants in humans
JP-018	J L QUILES	Liver mitochondrial CoQ levels in rats supplemented life long with Coenzyme Q ₁₀ and fed on normolipidemic diets containing fish, sunflower or virgin olive oils
JP-020	A LUKMANN	The effects of Coenzyme Q ₁₀ in early rehabilitation after acute coronary syndrome
JP-022	R B SINGH	Longterm effects of Carni Q gel (ubiquinol+carnitine) in patients with heart failure in the Tishcon study
JP-024	P CHATTOPADHYA	Effect of liposomal Coenzyme Q ₁₀ (LI-Q-Sorb) on experimental atherosclerosis and chemical composition of atheroma
JP-026	CANCELED	
JP-028	M C RAMIREZ-TORTOSA	Liver mitochondrial ROS and lipid peroxides in atherosclerotic rabbits supplemented with water soluble Coenzyme Q ₁₀
JP-030	CANCELED	
JP-032	CANCELED	
JP-034	CANCELED	
JP-036	J GRUNLER	Coenzyme Q ₁₀ reduces PLA2a-activity in cultured monocytes
JP-038	JJ OCHOA	Effects of lifelong supplementation with Coenzyme Q on bone mineral content and oxidative stress in rats fed on a PUFA-rich diet
JP-040	T TERADA	Inhibitory effects of Coenzyme Q ₁₀ on skin aging
JP-042	H KUBO	Food content of ubiquinol, a reduced form of Coenzyme Q ₁₀ , in Japanese diet
JP-044	T OKANO	Effect of Coenzyme Q and menaquinone homologues on cancer cell growth and differentiation
JP-046	H ARAI	Instrumental system for extraction, concentrating, and determination of Coenzyme Q in rice grains
JP-048	M BATTINO	Improved HPLC column-switching determination of Coenzyme Q and vitamin E in plasma
JP-050	D NAKATA	Bioavailability enhancement of Coenzyme Q ₁₀ by use of gamma cyclodextrin
JP-052	A GVOZDIJKOVA	Coenzyme Q10 supplementation in an experimental model of Alzheimer's disease
JP-054	C D SINDBERG	Bioavailability of Coenzyme Q10 formulated with palm oil is equivalent with a similar soy oil formulation