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Nota di contenuto	Cost-effectiveness of pharmacological therapies to reduce LDL-cholesterol levels / Pedro Plans-Rubio -- Mechanisms for oxidative modification of LDL by cigarette smoking : new insight into potential implications for atherosclerosis / Yu Yamaguchi, Jun Hagiwara, and Masaru Kunitomo -- Selective LDL apheresis reduced on plasma concentrations of adhesion molecules / Kouichi Utsumi, Kae Ueda, and Yasuo Katayama -- Pleiotropic effects of atorvastatin on vascular injury in diabetes / Sho-ichi Yamagishi ... [et al.] -- Antibodies to oxidatively modified LDL and atherosclerosis / Ulrike Resch, Franz Tatzber -- Overview of longevity-associated mitochondrial DNA 5178 C/A polymorphism and a discussion of its modulation of the effects of habitual smoking on serum total and LDL cholesterol levels in middle-aged Japanese men / Akatsuki Kokaze ... [et al.] -- Cholesterol-HDL levels and functionality of the HDL particle, its anti-inflammatory/antioxidant properties / M. Fito ... [et al.] -- The role of HDL-associated enzymes in bovine reproduction / Romana Turk -- HDL physicochemical characteristics as determinants of their plasma concentrations : what we have learned from thiazolidinediones / Oscar Perez-Mendez ... [et al.] -- High-density lipoproteins and coronary

