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Titolo	Leptin : hormonal functions, dysfunctions and clinical uses // Rose M. Hemling and Arthur T. Belkin, editors
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Altri autori (Persone)	HemlingRose M BelkinArthur T
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Interplay of leptin with the stress system components / George Soulis, Efthymia Kitraki -- The effect of drugs on leptin metabolism / Irem Fatma Uludag, Izmir Tepecik -- Leptin : a novel therapeutic target in the fight against neuro-degeneration? / G.H. Doherty -- Role of leptin in the activation of the immune system / Patricia Fernandez-Riejos ... [et al.] -- Role of leptin in the mammary gland development, lactation, and in neonatal physiology / Mario Baratta -- Gender difference in leptin production and leptin sensitivity / Haife Shi -- The role and application of leptin in control of female reproductive functions / Alexander V. Sirotkin -- Risk of primary hypogonadism in patients with OSA due to high leptin levels / Madalina Miniciu Macrea, Leon Zagrean -- Neonatal leptin surge / Takashi Higuchi -- Adipokines in human pregnancy : the role of leptin and adiponectin / Shali Mazaki-Tovi ... [et al.].
Sommario/riassunto	This book presents topical research in the study of leptin, including the interaction of leptin with stress system components; the effects of serum leptin levels of some drugs; leptin as a novel therapeutic reagent in the fight against neurodegenerative diseases; the role of leptin in the activation of the immune system; gender difference in leptin production and leptin sensitivity and neonatal leptin surge.