

1. Record Nr.	UNINA9910566462903321
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Titolo	Neuroendocrine Control of Energy Metabolism
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (240 p.)
Soggetti	Medicine and Nursing Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The control of energy metabolism is a central event for cell, organ, and organism survival. There are many control levels in energy metabolism, although in this Special Issue, we concentrated on the neuroendocrine control which is operated through specialized neural circuits controlling both food intake and energy expenditure. Due to the explosion of obesity and associated diseases, the subject of this Special Issue is of particular interest today.