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| 1. Record Nr. | UNINA9910958009203321 |
| Autore | Yoneda Masato |
| Titolo | Insulin resistance and nonalcoholic fatty liver disease (NAFLD) /nonalcoholic steatohepatitis (NASH) // Masato Yoneda ... [et al.] |
| Pubbl/distr/stampa | New York, : Nova Biomedical Books, c2010 |
| ISBN | 1-61728-480-7 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (64 p.) |
| Collana | Metabolic diseases--laboratory and clinical research Novinka |
| Altri autori (Persone) | YonedaMasato |
| Disciplina | 616.3/62 |
| Soggetti | Fatty liver Insulin resistance |
| Lingua di pubblicazione | Inglese |
| 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 | NAFLD and insulin resistance (IR) -- Pathophysiology of NASH : insulin resistance, free fatty acids, and cytokines -- Adiponectin and NASH -- TNF-[alpha] and NAFLD/NASH -- Leptin and NAFLD/NASH -- Peroxisome proliferators-activated receptors (PPARs) and NAFLD/NASH -- Iron overload and NAFLD/NASH -- Mitochondrial abnormalities and NAFLD/NASH -- Genetic influences in NAFLD/NASH -- Therapeutic strategy for NASH patients -- Natural history of NAFLD -- Conclusions. |
| Sommario/riassunto | The liver is the first organ to receive nutrients that enter the body via the intestines after a meal, and this organ plays a pivotal role in energy metabolism. This book reviews evidence concerning insulin resistance and NAFLD/NASH as a step towards a comprehensive understanding of the pathophysiology and treatment of NAFLD/NASH. |