1. Record Nr. UNINA9910824835903321

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| Titolo | Biomarkers for traumatic brain injury / / edited by Svetlana A. Dambinova, Ronald L. Hayes, Kevin K.W. Wang |
| Pubbl/distr/stampa | Cambridge [England], : RSC Pub., 2012 |
| ISBN | 1-84973-474-7 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (247 p.) |
| Collana | ISSN<br>RSC drug discovery series, , 2041-3203 ; ; 24 |
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| Disciplina | 617.481044 |
| Soggetti | Brain - Wounds and injuries<br>Biochemical markers |
| 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 | i-iv; v-vi; vii-viii; ix-xvi; xvii-xx; 1-18; 19-44; 45-65; 66-86; 87-105; 106-121; 122-133; 134-147; 148-163; 164-175; 176-183; 184-199; 200-215; 216-226 |
| Sommario/riassunto | Due to injuries sustained in sports and in combat, interest in TBI has never been greater. Biomarkers for Traumatic Brain Injury will fulfil a gap in our understanding of what is occurring in the brain following injury that can subsequently be detected in biological fluids and imaging. This knowledge will be useful for all researchers and clinicians interested in the biochemical and structural sequelae underpinning clinical manifestations of TBI and help guide appropriate patient management. Current and prospective biomarkers for the assessment of traumatic brain injury (TBI), particularly mil |