

1. Record Nr.	UNINA9910789485203321
Autore	Hayter-Menzies Grant <1964->
Titolo	The empress and Mrs. Conger : the uncommon friendship of two women and two worlds // Grant Hayter-Menzies
Pubbl/distr/stampa	Hong Kong : , : Hong Kong University Press, , [2011] ©2011
ISBN	988-220-755-3 988-8053-70-1
Descrizione fisica	1 online resource (362 p.)
Disciplina	951/03
Soggetti	China History Guangxu, 1875-1908 Anecdotes
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 (pages [305]-315) and index.
Nota di contenuto	Contents; Illustrations; Acknowledgements; Introduction; I - Eagle and Dragon; 1 - Farmer's daughter; 2 - Mother of China; 3 - High walls; 4 - Chinese Christians; 5 - Daws in peacock's feathers; 6 - Imperial audience; 7 - Christmas in Beijing; 8 - Unlocking the gates; Plate Section; 9 - Gathering storm; II - Battle in Beijing; 10 - Shadow Boxers; 11 - Siege; 12 - Survival; III - Saving Face; 13 - Loot; 14 - Reconciliation; 15 - Sisterhood; 16 - Portrait of a woman; 17 - Forbidden cities; 18 - Letters to China; Notes; Bibliography; Index
Sommario/riassunto	In winter 1902, in the ruins of post-Boxer Uprising Beijing, two women from two different worlds joined hands in friendship-the former concubine and legendary tyrant Empress Dowager Cixi, and the Midwest-born, devoutly Christian diplomat's wife Sarah Pike Conger. Together, they made history.

2. Record Nr.	UNINA9910791959303321
Autore	Wiederhold B.K
Titolo	Coping with Blast-Related Traumatic Brain Injury in Returning Troops [[electronic resource]] : Wounds of War III
Pubbl/distr/stampa	Amsterdam, : IOS Press, 2011
ISBN	6613432938 1-283-43293-5 9786613432933 1-60750-797-8
Descrizione fisica	1 online resource (224 p.)
Collana	NATO Science for Peace and Security Series E: Human and Societal Dynamics
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Soggetti	Brain -- Wounds and injuries Brain damage Post-traumatic stress disorder Soldiers -- Medical care Veterans -- Medical care Blast injuries - Wounds and injuries War wounds - Wounds and injuries Brain Soldiers Craniocerebral Trauma Brain Diseases Barotrauma Occupational Groups Stress Disorders, Traumatic Life Social Sciences Persons Anxiety Disorders Philosophy Trauma, Nervous System Wounds and Injuries Central Nervous System Diseases Nervous System Diseases Diseases Mental Disorders

Humanities  
Stress Disorders, Post-Traumatic  
Brain Injuries  
Quality of Life  
Blast Injuries  
Military Personnel  
Surgery & Anesthesiology  
Health & Biological Sciences  
Wounds & Injuries

Lingua di pubblicazione

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Nota di contenuto

COPING WITH BLAST-RELATED TRAUMATIC BRAIN INJURY IN RETURNING TROOPS; Foreword; Preface; Editorial; Co-Chairs; Main Lectures/Presentations Given; Sponsors; Contents; Section I Characterization of Traumatic Brain Injury; The Importance of Developing a Valid Definition of Mild Traumatic Brain Injury/Concussion; Mild Traumatic Brain Injury in Veterans of Polish Military Contingents, Psychiatrically Hospitalized with Combat Related Stress Disorders; War Head Injuries in Sieged Sarajevo; Section II Diagnostic and Assessment Issues The Brain Injury Screening Questionnaire: A Methodology to be Applied to Soldiers Deployment-Related Brain Injuries: Neurobiology and Clinical Management; Do Persistent Postconcussive Symptoms Exist? Evidence from Epidemiological and Laboratory Studies; Section III Treatment; Short-Term Intensive Cognitive Rehabilitation in OEF/OIF Veterans - Applying the STEP Model; Traumatic Stress and Injury of the Brain: the Dangerous Liaisons - a Case Study; Traumatic Brain Injury due to Landmine Explosions; Molecular Mechanisms of Traumatic Brain Injury Cognitive and Functional Outcome of Terror Victims who Suffered from Traumatic Brain Injury in Jerusalem Evaluation of Post-deployment Screening for Traumatic Brain Injury and Blast Exposure in a Sample of High-Risk Sailors Deployed to Iraq; Generic Brain-computer Interface for Social Networks and Rehabilitation Assistance; Traumatic Brain Injury Battlefield and Intensive Care Rapid and Selective Cerebral Hypothermia Using an Integrated Head-Neck Stabilization and Cooling Helmet System Biofeedback/Neurofeedback Treatment of Psychiatric Disturbances Following Traumatic Brain Injury: Case Reports Acute and Long-term Sequelae of Blast Exposure in Dutch Soldiers Deployed in Afghanistan; Preliminary Results; Section IV Quality of Life; 12-month Outcome of Mild Traumatic Brain Injury and Polytrauma in U.S. Military Service Members; Loneliness and Emptiness - Reorientation Syndrome after Traumatic Brain Injury Mechanism: Access and Solutions to This Underestimated Problem After Traumatic Brain Injury; Subject Index; Author Index

Sommario/riassunto

It has been shown that those who have served in both combat missions and peacekeeping operations are at increased risk for Traumatic Brain Injury (TBI). Research suggests that this may result from their 'wounds

of war'. Some wounds may be 'invisible', such as depression, stress, and chronic pain, while others, such as physical disabilities, are more obvious. In February 2011, 35 scientists and representatives from NATO and Partner countries met in Vienna, Austria for a three-day NATO Advanced Research Workshop entitled "*"Wounds of War: Coping with Blast-Related Traumatic Brain Injury in Return*

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