1. Record Nr. UNISA990002958130203316

Autore	JIA, Weiming
Titolo	Transition from foraging to farming in northeast China / (Peter) Wei Ming Jia
Pubbl/distr/stampa	Oxford : Archaeopress, 2007
ISBN	978-1-4073-0043-6
Descrizione fisica	XIII, 211 p. : ill. ; 30 cm.
Collana	BAR international series ; 1629
Disciplina	630.901
Soggetti	Agricoltura - Preistoria - Cina Scavi archeologici - Cina
Collocazione	XI.5. Coll. 12/ 301
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991003975219707536

Autore	Orengo, Michel
Titolo	L'amour parfait : encyclopédie complète de la vie sexuelle / Michel Orengo
Pubbl/distr/stampa	Toulon : Editions Gallia, c1948
Descrizione fisica	223 p. ; 20 cm
Disciplina	613.95
Soggetti	Igiene sessuale
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910392736703321

Titolo	Surgical Metabolism : The Metabolic Care of the Surgical Patient / / edited by Kimberly A. Davis, Stanley H. Rosenbaum
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-39781-5
Edizione	[2nd ed. 2020.]
Descrizione fisica	1 online resource (XXI, 373 p. 27 illus., 22 illus. in color.)
Disciplina	617.919
Soggetti	Surgery - Nutritional aspects Postoperative care Postoperative Care Nutritional Support - methods Metabolic Diseases - physiopathology Metabolisme Dietoteràpia Període postoperatori Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	Introduction to Metabolism -- Fluid and Electrolytes -- Acid–Base Physiology -- Metabolomics and Other “-Omic” Approaches to Characterize Perioperative Trajectories -- Starvation -- Metabolism in the Trauma Patient -- Burns -- Obesity -- Malignancy -- Sepsis and Nutrition -- Intestinal Failure -- Enteral Nutrition -- Parenteral Nutrition -- Immunonutrition and Supplementation: Pathways, Promise, and Pessimism -- Special Considerations in Organ Failure -- Endocrine Perturbations in Critical Illness -- The Microbiome, Surgical Stress, and Infection -- Special Considerations at the Extremes of Age.
Sommario/riassunto	The goal of this book is not to follow a traditional systems or organ-based approach but rather to encourage our readers to think of the patients as complex biochemical systems. The book provides information that supplements the more traditional approaches and provides a detailed overview of the metabolic knowledge needed for surgical practice. The text reviews normal physiology, the pathophysiology of starvation and surgical stressors. It also focuses on appropriate nutritional repletion for various common disease states. Specifically, chapters address the severe metabolic demands created by systemic inflammation, infection, and major insults such as trauma and burns. All chapters are written by experts in their fields and include the most up-to-date scientific and clinical information. As biochemical aspects of modern medicine are advancing rapidly, chapters have been updated and several new chapters have been added in order to help readers keep pace in this race for state-of-the-art knowledge. Surgical Metabolism: The Metabolic Care of the Surgical Patient 2nd Edition is designed for clinicians across levels of training and provides clear and concise evidence based guidelines for the metabolic management and nutritional support of the surgical patient.