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Nota di contenuto	1. Polysaccharide Chiral Stationary Phases for the Achiral and Chiral Separation of Cannabinoids -- By Weston J. Umstead -- 2. Cannabis Medicines: Guidance for the Selection, Purchase and Supply for Clinical Trials -- By Peter Galettis, John Barlow, Jaroslav Boublik, Stefania Capra, Rachel Galettis, Myfanwy Graham, Courtney Hill, Paul Mavor, Jasminka Nikolajevic-Sarunac, Rosemary Richards, Janet Schloss, Melinda Thompson, Linda Truong, Berzenn Urbi, Katrina Weston-Green and Aaron K. Wong -- 3. Perspective Chapter: Endocannabinoids in Renal Physiology - From Tissue Homeostasis to Precision Medicine -- By Gloria M.R.S. Grelle, Luzia S. Sampaio and Marcelo Einicker-Lamas -- 4. Cannabis and the Brain: Friend or Foe? -- By Ali E. Dabiri and Ghassan S. Kassab -- 5. Pediatric Brain on Cannabinoids: Adverse Effects of Cannabinoid Products in Children and Adolescents -- By Peter B. Chase -- 6. Evidence of Health Effects Associated with Marijuana Use: A Comprehensive Public Health Review -- By Richard Holdman.
Sommario/riassunto	Cannabinoids - Recent Perspectives and Applications in Human Health presents the latest research on cannabinoids for human health, covering topics such as potential emerging therapeutic applications and safety concerns. Not only does this book provide an up-to-date source of information for physicians and scientists, but it also provides insight into the wide range of potential applications for cannabinoids in health care. With this new publication, the medical community will gain a more comprehensive understanding of cannabinoids and their

potential applications in human health. This book is an invaluable resource for both physicians and scientists alike.
