

1. Record Nr.	UNINA9910452638803321
Autore	Ballard Michael B
Titolo	Grant at Vicksburg [[electronic resource]] : the general and the siege / / Michael B. Ballard
Pubbl/distr/stampa	Carbondale, : Southern Illinois University Press, c2013
ISBN	1-299-44076-2 0-8093-3241-8
Descrizione fisica	1 online resource (229 p.)
Disciplina	973.7/344
Soggetti	Electronic books. Vicksburg (Miss.) History Siege, 1863
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Long road to Vicksburg -- A regular siege and paranoia -- River of lies -- Rampant racism -- Congressman and coterie -- Closely hemmed in -- Big black, black powder, brush fires -- Surrender, clutter, impact.

2. Record Nr.	UNINA9910647389603321
Titolo	Science and Engineering of Chinese Liquor (Baijiu) : Microbiology, Chemistry and Process Technology / / Yan Xu, editor
Pubbl/distr/stampa	Singapore : , : Springer, , [2023] ©2023
ISBN	9789811921957 9789811921940
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (614 pages)
Disciplina	664.001579
Soggetti	Biology - Technique Food - Microbiology Food science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. History and Technology of Chinese Liquor -- Chapter 2. Classification of Chinese Baijiu -- Chapter 3. Baijiu-Making Equipments -- Chapter 4. Process Principles and Engineering of Solid-State Fermentation of Chinese Liquor -- Chapter 5. Solid-state Distillation of Chinese Liquor (Baijiu) -- Chapter 6. History and advance of flavour research of Baijiu -- Chapter 7. Sensory Properties of Baijiu -- Chapter 8. Chemical Components of Chinese Baijiu -- Chapter 9. Microbial Diversities During Chinese Liquor Fermentations -- Chapter 10. Composition and Succession of the Microbiota in Light-Aroma Baijiu Production -- Chapter 11. Diversity and Succession of the Microbiota in Sauce-Aroma Baijiu -- Chapter 12. Composition, Succession and Key Species of Microbiota in Strong-Aroma Baijiu Production -- Chapter 13. Functional Microorganisms Associated with Baijiu Fermentation -- Chapter 14. Microbial interaction in Chinese liquor fermentation -- Chapter 15. Regulation of the microbiota in Chinese liquor fermentation process -- Chapter 16. Challenges and Perspectives (Strategies).
Sommario/riassunto	This book provides a cutting-edge scientific overview of Chinese liquor, also known as Baijiu. Chinese liquor is one of the world's most ancient

fermented alcoholic beverages. Fermented foods and beverages are consumed worldwide as an indispensable constituent in our daily life. However, most fermented foods rely on traditional techniques with limited known scientific knowledge. These indigenous processes are typically empirical without scientifically-based control and technological insights. The book analyses Chinese liquor processing on the three most important disciplines of fermented foods: process technology/engineering, flavor chemistry, and microbiology. It also addresses the perspectives and future research needs associated with spontaneous fermented foods. This book offers a deep understanding of the science of Chinese liquor production to students, researchers, and related practitioners both in the academic and the industry. It would also benefit many other fields of fermented foods for their optimization, standardization, and modernization.
