

1. Record Nr.	UNINA9910781523603321
Autore	Petrey Sandy
Titolo	History in the text : "Quatrevingt-treize" and the French Revolution // Sandy Petrey
Pubbl/distr/stampa	Amsterdam : , : J. Benjamins, , 1980
ISBN	1-283-35976-6 97866613359766 90-272-8103-3
Descrizione fisica	1 online resource (137 pages)
Collana	Purdue University monographs in Romance languages ; ; v. 3
Disciplina	843/.7
Soggetti	Historical fiction, French - History and criticism France History Revolution, 1789-1799 Literature and the revolution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Bibliography: p. [127]-129.
Nota di contenuto	HISTORY IN THE TEXT: "'Quatrevingt-Treize'" and the French Revolution; Editorial page; Title page; Copyright page; Dedication; Table of contents; Acknowledgements; Introduction; 1. Children Belong with Their Mother; 2. Meanwhile the Sun Is Rising; 3. Pastoraland Historical Discourse: Some Absolutes Are More Absolute than Others; 4. Il y a des mots qui font vivre; 1. What we have here is a failure to communicate.; 2. Ou on en a eu; 5. Can a Good Deed Be a Bad Deed?; 6. The Impotence of Speech; 7. Those Parisians Storming Heaven; Notes; Selected Bibliography

2. Record Nr.	UNINA9910743342103321
Titolo	Human Microbiome : Clinical Implications and Therapeutic Interventions // edited by Sabu Thomas
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-7671-2 981-16-7672-0
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (269 pages)
Collana	Medicine Series
Disciplina	174.20973
Soggetti	Medicine, Preventive Health promotion Medical microbiology Nutrition Health Promotion and Disease Prevention Medical Microbiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Human Microbiome: Implication of Age and External factors -- 2 Oral Microbiome: An Opening to Healthy Possibilities -- 3 Emerging role of gut microbiota in functional gastrointestinal disorders -- 4 The Human Gut Microbiota and Gastrointestinal Cancer: Current Status and Therapeutic Perspectives -- 5 Genetic and Epigenetic Regulation by Gut Microbe-Modulated Metabolites in Chronic Metabolic Diseases -- 6 Gut Microbiota Related Clinical Events and Therapeutic Interventions in Alcohol Associated Liver Disease -- 7 Microbiota - Gut - Brain Axis in Neurological Disorders -- 8 Modern Perspectives in Controlling Human Diseases through Probiotic Intervention -- 9 Microbiome Association of Polypharmacy in Geriatric Population -- 10 Virome: Sentinels or marauders in the microbiome -- 11 Unlocking the Mysteries of the Human Microbiome to Combat COVID-19.
Sommario/riassunto	The human microbiome refers to the complete microorganisms inhabiting the human body sites including skin, ear, nose, oral cavity, the genital, gastrointestinal and respiratory tracts, and body fluids such as breast milk, saliva, and urine. It is a significant and essential organ

recognized for the body and has an established involvement in the host wellbeing, in terms of nutritional requirements and immunomodulation. This book talks about how alteration and imbalance in the same can have clinical implications associated with a multitude of gastrointestinal, lifestyle-associated, and neurodegenerative disorders. How the proliferation of specific groups of bacteria and their metabolic activities, as a result of intestinal dysbiosis leads to the 'leaky gut' condition thereby influences brain activity via the bidirectional gut-brain axis. It also covers the importance of microbial seeding and how it can be influenced by the mode of delivery, nutrition, and medication. This book also provides various therapeutic interventions such as the establishment of stool banks and Faecal microbiota transplantation (FMT) that have recently proved promising in the treatment of ASD, Inflammatory Bowel Disease, and Ulcerative Colitis. This book provides a deeper understanding of the development of the human gut microbiome and the factors driving its dysbiosis. This book is a valuable read for health professionals, medical students, nutritionists, and scientific research communities who are eager to update themselves with recent trends in microbiome research. It will also aid gastroenterologists and nutritionists to make well-informed choices regarding therapeutic regimes.

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