

1. Record Nr.	UNINA990005453030403321
Autore	Vallauri, Carlo
Titolo	La ricostruzione dei partiti democratici (1943-48) : La nascita del sistema politico italiano / a cura e con introduzione di Carlo Vallauri ; Struttura e organizzazione dei partiti italiani nella raccolta dei documenti e nelle note di
Pubbl/distr/stampa	Roma : Bulzoni, c1977
Descrizione fisica	3 v. ; 2
Disciplina	324.245
Locazione	DDCIC FLFBC
Collocazione	XXVI 2 (1) PP XXVI 2 (2) PP XXVI 2 (3) PP 324.245 VAL 1 (1 BIS) 324.245 VAL 1 (2 BIS) 324.245 VAL 1 (3 BIS)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910254466303321
Titolo	Clinical Aspects of Natural and Added Phosphorus in Foods // edited by Orlando M. Gutiérrez, Kamyar Kalantar-Zadeh, Rajnish Mehrotra
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2017
ISBN	1-4939-6566-2
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXI, 266 p. 15 illus., 12 illus. in color.)
Collana	Nutrition and Health
Disciplina	616.2
Soggetti	Diet therapy Nephrology Clinical Nutrition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	I. Basic Phosphorus Physiology -- 1. The Story of Phosphorus -- 2. Overview of Phosphorus Homeostasis -- 3. Hormonal Regulation of Phosphorus Homeostasis: Parathyroid Hormone, Fibroblast Growth Factor 23, and Klotho -- II. Phosphorus in food -- 4. Phosphorus in the Modern Food Supply: Underestimation of Exposure -- 5. Nutritional Aspects of Phosphorus Compounds in Foods -- 6. Phosphorus Additives in Food Processing -- 7. Effects of Natural and Added Phosphorus Compounds in Foods in Health and Disease -- 8. Phosphorus Utilization in Animal Agriculture -- 9. Technical Aspects about Measuring Phosphorus in Food -- III. Phosphorous – Nutrient interactions -- 10. Interaction Between Calcium and Phosphorus and the Relationship to Bone Health -- 11. Phosphate Deficiency and the Phosphate Depletion Syndrome: Pathophysiology, Diagnosis, and Treatment -- 12. Dietary Phytate and Interactions with Mineral Nutrients -- IV. Phosphorus and Disease -- 13. Phosphorus and Kidney Disease: Mechanisms for Perturbed Phosphorus Homeostasis in Chronic Kidney Disease -- 14. Hidden Forms of Phosphorus in the Diet: Impact in the General Population and in Individuals with Chronic Kidney Disease -- 15. Dietary Phosphorus and Bone Disease -- 16. Phosphorus and Cardiovascular Disease -- 17. Phosphorus and Malignancies.

This comprehensive reference covers the impact of dietary phosphorus in phosphorus physiology, public health and the pathogenesis of disease. Divided into three parts, the first section is an overview of the history of phosphorus and the regulation of phosphorus homeostasis. The second section focuses on specific matters related to phosphorus in the food supply. Clinical applications of the material presented in the preceding sections are pulled together in the third section - including the importance of both phosphorus excess and phosphorus deficiency for the pathogenesis of a wide variety of disease including kidney, cardiovascular, bone and oncologic diseases. Clinical Aspects of Natural and Added Phosphorus in Foods is an indispensable resource for understanding the growing importance of dietary phosphorus content in health and disease, enhancing patient care and moving forward the field of phosphorus science. .
