

1. Record Nr.	UNINA9910214925403321
Autore	Hermann Christian
Titolo	L'Église d'Espagne sous le Patronage Royal (1476-1834) : Essai d'ecclésiologie politique / / Christian Hermann
Pubbl/distr/stampa	Madrid, : Casa de Velázquez, 2017
ISBN	84-9096-095-X
Descrizione fisica	1 online resource (342 p.)
Soggetti	Patronage, Political - Spain - History Church and state - Spain - History Spain Church history
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Cette thèse est la première étude historique générale du Patronage de la Couronne sur l'Église d'Espagne, des Rois Catholiques à Ferdinand VII. En dépit des caractères archaïques imprimés par ses origines médiévales, le Patronage Royal accompagna les progrès de l'État national moderne et fut l'organe du contrôle politique de l'Église. L'auteur s'attache à analyser et décrire les relations étroites que cette institution, aussi importante que mal connue, entretint avec le réalisme du Siècle des Lumières, de la controverse hispano-romaine du patronage universel aux multiples et profondes réformes postérieures au concordat de 1753.

2. Record Nr.	UNINA9910619462903321
Autore	MacDonald Anita
Titolo	Diet Therapy and Nutritional Management of Phenylketonuria
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5320-7
Descrizione fisica	1 electronic resource (376 p.)
Soggetti	Research & information: general Biology, life sciences Food & society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Phenylketonuria (PKU) is an established inherited amino acid disorder with a very traditional dietary therapy, but there is still more to learn and verify about its nutritional composition, application and overall effectiveness. Although in the 1950s, the first patient successfully treated with diet therapy patently established the role of a low phenylalanine protein substitute, in present times, it is still necessary to characterise the most effective source of artificial protein; defining its optimal amino acid profile; and identifying nutrient modulation that will improve the functionality of protein substitutes. It is also important to understand the impact of a life-long synthetic diet on gut microbiota, metabolomics and inflammatory status. In early-treated patients with PKU, it is unclear if co-morbidities such as overweight, obesity, hypertension and diabetes are higher than in the general population and if these are associated with increased cardiovascular risk. It is also uncertain if overweight and obesity in PKU is related to early dietary practices, the nutritional composition of protein substitutes and special low-protein foods, impact of the dietary treatment on satiety, disordered eating patterns, non-adherence with the low phenylalanine diet and poor metabolic control, or if this is even a consequence of the disorder. In a generation of ageing patients, the impact of intermittent and suboptimal dietary adherence on nutritional

status deserves systematic study.
