

1.	Record Nr.	UNINA9910693850303321
	Titolo	Nuclear security [[electronic resource]] : DOE needs to resolve significant issues before it fully meets the new design basis threat
	Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. General Accounting Office, , [2004]
	Soggetti	Nuclear industry - Security measures - United States - Evaluation Nuclear facilities - Security measures - United States - Evaluation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from title screen (viewed on May 13, 2004). "April 2004." Paper version available from: U.S. General Accounting Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548. "GAO-04-623."
	Nota di bibliografia	Includes bibliographical references.
2.	Record Nr.	UNINA9910557154303321
	Autore	Paolo Usai-Satta
	Titolo	Advance in Gluten-Free Diet
	Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
	Descrizione fisica	1 online resource (110 p.)
	Soggetti	Biology, life sciences Food & society Research & information: general
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

The only effective and safe treatment of celiac disease (CD) is a lifelong, strict exclusion of gluten, the so-called gluten-free diet (GFD). As a consequence, strict adherence to the GFD is highly successful and useful to achieve optimal control of symptoms in celiac patients, although, sometimes, nutritional problems can persist despite a strict exclusion of gluten. However, following a strict GFD is not easy and an updated quality assessment of available products is needed for further improvement in gluten-free product development. Similar to CD, GFD is the common dietary approach in non-celiac gluten/wheat sensitivity (NCGWS). NCGWS is another common gluten-related disorder without the diagnostic features of CD. Increasing interest in the association and interaction between irritable bowel syndrome (IBS), functional dyspepsia, and gluten-related disorders can expand our knowledge and understanding of the management of these disorders. In this respect, GFD is considered a therapeutic option in IBS and functional digestive disorders. New insights into the GFD are an exciting scientific challenge for researchers.
