

1. Record Nr.	UNISA996384331603316
Autore	Flavel John <1630?-1691.>
Titolo	The method of grace [[electronic resource] ] : in bringing home the eternal redemption, contrived by the Father, and accomplished by the Son, through the effectual application of the spirit into God's elect; being the second part of Gospel redemption: wherein the great mystery of our union and communion with Christ is opened and applied, unbelievers invited, false pretenders convicted, every mans claim to Christ examined, and the misery of Christless persons discovered and bewailed. By John Flavell, minister of the Gospel
Pubbl/distr/stampa	London, : printed for Tho. Parkhurst, at the Bible and Three Crowns in Cheapside, near Mercers-Chapel, 1699
Edizione	[The second edition, very much corrected.]
Descrizione fisica	[40], 542, 535-538, [14] p
Soggetti	Redemption Grace (Theology) Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Consists of thirty-five sermons. With seven final advertisement leaves. Text is continuous despite pagination. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910557735003321
Autore	Santini Antonello
Titolo	Nutraceuticals: The New Frontier
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (94 p.)
Soggetti	Biology, life sciences Cultural studies: food and society Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Well-being is received increased attention from people, researchers, and physicians. The main goal is to prevent the onset of pathologic health issues instead of using conventional pharmacological approaches unless absolutely necessary. Prevention and well-being are closely linked to the wrong lifestyle and dietary habits, which can determine the onset of illness. Some health conditions can be prevented and treated with the use of nutraceuticals in daily diet. Nutraceuticals are pharmacologically active substances that can be extracted from vegetable or animal products, and concentrated and administered in a suitable pharmaceutical form. A nutraceutical can provide beneficial health effects, e.g., the prevention and/or, in some cases, the treatment of disease. The key aspect is defining the range of possible uses for these new food-drugs and substantiation with in vitro and in vivo clinical data that support their efficacy, safety, and health benefits. This Special Issue is dedicated to assessing the sources, composition, formulation, use, experience in clinical use, mechanisms of action, and clinical data of nutraceuticals, which represent a new horizon for therapy and provide valuable tools to reduce the cost of the healthcare system, addressing resources for prevention rather than pharmacological therapy.

