

1. Record Nr.	UNINA9910823263303321
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Titolo	Introduction to foreign exchange rates // Thomas J. O'Brien
Pubbl/distr/stampa	New York, New York (222 East 46th Street, New York, NY 10017) : , : Business Expert Press, , 2013
ISBN	1-60649-737-5
Edizione	[First edition.]
Descrizione fisica	1 online resource (202 p.)
Collana	Finance and financial management collection
Disciplina	332.45
Soggetti	Foreign exchange rates
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Part of: 2013 digital library.
Nota di bibliografia	Includes bibliographical references (pages [179-181]) and index.
Nota di contenuto	Foreign exchange rates -- Foreign exchange rate volatility -- Purchasing power parity -- Extensions of purchasing power parity -- Interest rates and foreign exchange -- Topics in uncovered interest rate parity -- Forward FX contracts -- Foreign exchange transaction exposure -- Case. Houston Marine Electronics -- Notes -- References -- Index.
Sommario/riassunto	As managers expand their international business operations, they are confronted by the puzzling and vexing world of foreign exchange (FX) rates. This text is designed as a resource that can help managers quickly understand and navigate the FX market. The text may be used as an introductory module in a course in international finance, whether the course is oriented to international markets, international investments, or international corporate finance. The primary intended audience is an applied MBA course aimed at executives, managers, and would-be managers. After an introduction to FX rates, the text covers the important topic FX rate valuation. It is important for managers to understand when an FX rate is incorrectly valued, as this situation may have a bearing on corporate decisions on strategy, risk management, capital structure, and overseas investments and operations. The text also covers the mechanics of forward FX contracts, and their use in managing the risk of future foreign currency cash flows. The text includes a case that unifies the ideas. The case company is faced with FX exposure in the revenues from a proposed new foreign customer. The decision maker applies the text material to evaluate whether the FX

rate is over-, under-, or correctly valued. The final decisions are whether to expand sales to the foreign market and whether to hedge the FX risk.

2. Record Nr.	UNINA9910688490303321
Autore	Ferrante Antonio
Titolo	Bioactive Compounds Biosynthesis and Metabolism in Fruit and Vegetables
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (163 p.)
Soggetti	Botany & plant sciences Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Fruit and vegetables nutritional value has been gaining interest for consumers and it plays an important role for human health and diet. The nutritional value is generally represented by the accumulation of bioactive molecules that are in large part constituted by secondary metabolites and antioxidant compounds. The biosynthesis of these compounds mainly occurs through the phenylpropanoid pathway. The accumulation of bioactive compounds is highly dependent on the plant species considered, cultivar/genotype, agronomic management, and environmental conditions before harvest and during postharvest. The preservation of the nutritional value after harvest is influenced by storage conditions, packaging systems, and postharvest treatments. Fruits and vegetables bioactive compounds content is very important for consumers, but it is also important for the produce preservation during the distribution chain as, for instance, produce with higher antioxidant compounds also have a longer shelf life. Among bioactive compounds, ascorbic acid, phenolic compounds, carotenoids, and glucosinolates represent the most important groups. The storage</p>

conditions and postharvest technologies can help to reduce the degradation or losses of bioactive compounds and even promote their accumulation. The physiological, biochemical and molecular changes can be correlated to the nutraceutical variations in pre- and postharvest stages. The plant hormones such as ethylene and abscisic acid possess a pivotal role in the regulation of fruit and leaf senescence of produce and directly influence their nutraceutical value. The regulation of the phenylpropanoids biosynthetic pathway can lead to the preservation or improvement of produce nutraceutical value. Therefore, understanding how the accumulation of bioactive compounds can be enhanced or preserved is becoming crucial in crop and product quality. The availability of advanced molecular tools allows fast and accurate transcriptome profiling that can help in the identification of the main gene clusters that are activated or repressed under different conditions. Such data coupled with metabolomics information can provide useful information for production and postharvest management of produce with high nutritional value. In this Research Topic we collect articles focused on: new insights on biosynthesis and catabolism of bioactive molecules in fruit and vegetables and the relationship with growing conditions and abiotic stresses; the regulation of biosynthesis of bioactive compounds in fruit and/or vegetables during development and ripening; role of plant hormones and elicitors; new postharvest technologies or treatments able to promote or preserve bioactive compounds of produce; potential role of molecular studies and genetic improvement for enhanced accumulation of bioactive compounds on fresh produce.
