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Autore	Battaile William
Titolo	2001 Annual Review of Development Effectiveness : : Making Choices / / Battaile, William
Pubbl/distr/stampa	Washington, D.C. : , : The World Bank, , 2002
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Descrizione fisica	1 online resource (108 pages)
Collana	Independent Evaluation Group Studies
Altri autori (Persone)	BattaileWilliam ChakrapaniDeepa IslamshahZamir PerkinsGillian ReyesCarlos
Disciplina	332.1/532
Soggetti	Economic development projects - Finance - Evaluation Loans, Foreign
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	This is the fifth Annual Review of Development Effectiveness (ARDE). This year's Review highlights the choice of lending and non-lending instruments and activities to achieve development objectives. It complements the Annual Report on Portfolio Performance, the Quality Assurance Group's assessment of the active lending portfolio and of recent analytical and advisory services. As in prior years, the Review concentrates on long-term development effectiveness trends. It finds that selecting the right combination and sequence of activities for a particular set of objectives can make the difference between success and failure. The findings of the 2001 ARDE demonstrate sustained progress in portfolio performance and suggest several directions for future Bank operations. First, the ongoing updating of the policy framework for investment and adjustment lending offer a good opportunity to offer operational guidance and improve instrument

choice. Second in poor performing low-income countries simple operations, pilot projects, and non-financial activities have particular potential to deliver results. Third, for adjustment operations--a growing share of Bank lending-success is more likely when the domestic consensus for reform is strong and other Bank instruments are brought to bear both upstream and downstream of the adjustment process.

2. Record Nr.	UNINA9910437799303321
Autore	Sanchez Gloria
Titolo	Hepatitis A virus in food : detection and inactivation methods / / Gloria Sanchez
Pubbl/distr/stampa	New York, : Springer, c2013
ISBN	1-4614-7104-4
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (50 p.)
Collana	SpringerBriefs in food, health, and nutrition
Disciplina	363.19264
Soggetti	Hepatitis A Foodborne diseases - Molecular diagnosis Virus diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Classification -- Features of hepatitis A infection -- Epidemiology -- Regulations and Recommendations -- Vaccination. - Analytical methods for HAV detection in food.- HAV extraction from food -- Nucleic acid extraction and purification.- HAV detection in food by molecular techniques.- Quality controls -- Assessment of infectivity -- HAV survival and inactivation under different food processing conditions -- Stability of HAV in food products.- HAV inactivation under different food-processing technologies -- Conclusions and future directions.
Sommario/riassunto	Hepatitis A virus (HAV) is responsible for around half of the total number of hepatitis infections diagnosed worldwide. HAV infection is mainly propagated via the fecal-oral route, and as a consequence of globalization, transnational outbreaks of foodborne infections are

reported with increasing frequency. Therefore, in this review, state-of-the-art information on the molecular procedures for HAV detection in food, and the efficacy of common food manufacturing processes are compiled. The purpose of this Brief is to consolidate basic information on various aspects of HAV and to provide a guideline for its prevention and control across the food supply chain from pre-harvest to manufacturing.

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