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Titolo	Finland : : Financial Sector Assessment Program: Technical Note- Banking Supervision
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2017
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Descrizione fisica	1 online resource (58 pages) : illustrations (some color), graphs, tables
Collana	IMF Staff Country Reports
Disciplina	330.9489702
Soggetti	Economic development - Finland Banks and Banking Finance: General Investments: Bonds Industries: Financial Services Banks Depository Institutions Micro Finance Institutions Mortgages General Financial Markets: General (includes Measurement and Data) Financial Institutions and Services: Government Policy and Regulation Financing Policy Financial Risk and Risk Management Capital and Ownership Structure Value of Firms Goodwill General Financial Markets: Government Policy and Regulation Banking Financial services law & regulation Investment & securities Finance Covered bonds Liquidity requirements Credit risk Financial stability assessment Financial regulation and supervision Financial sector policy and analysis

Loans  
Financial institutions  
Bank supervision  
Banks and banking  
Bonds  
State supervision  
Financial risk management  
Financial services industry  
Finland Economic conditions  
Finland Foreign economic relations Europe  
Finland

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<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Sommario/riassunto</b>	<p>This Technical Note discusses the findings and recommendations made in the Financial Sector Assessment Program (FSAP) for Finland in the area of banking supervision. The regulatory and supervisory framework for liquidity and funding risk has improved since the last FSAP, but certain vulnerabilities persist and require greater attention. Finnish banks continue to rely extensively on wholesale funding, as noted in the 2010 FSAP. Although supervisory action has managed to mitigate the problem, many banks remain heavily exposed to the risk of a dry-up of unsecured wholesale funding. Also, banks hold covered bonds issued by other banks as part of their liquidity buffer.</p>

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2. Record Nr.	UNINA9910143995003321
Titolo	Drinking water engineering and science
Pubbl/distr/stampa	[Katlenburg-Lindau, Germany], : Copernicus, 2008-
ISSN	1996-9465
Soggetti	Drinking water - Purification Drinking water Water-supply engineering Water - Purification Water Treatment Water Quality Eau potable - Epuration Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed
Sommario/riassunto	"Drinking Water Engineering and Science aims to be the leading scientific open access journal for the publication of original research in drinking water treatment. The focus is on fundamental and applied research in water sources, substances, drinking water treatment processes, distribution systems and residual management."