

1.	Record Nr.	UNINA990006515540403321
	Autore	Puntsch, Eberhard
	Titolo	Witze-Fabeln-Anekdoten : Handbuch / Eberhard Puntsch
	Pubbl/distr/stampa	Munchen : Moderne Verlag, 1976
	Edizione	[5. Auflage]
	Descrizione fisica	1020 p. ; 22 cm
	Disciplina	837
	Locazione	FSPBC
	Collocazione	XV TA 27
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990001049820203316
	Titolo	Pensioni e risanamento della finanza pubblica / a cura di Fiorella Padoa Schioppa Kostoris
	Pubbl/distr/stampa	Bologna : Il mulino, [1996]
	ISBN	88-15-05470-7
	Descrizione fisica	483 p. ; 22 cm
	Collana	Studi e ricerche ; [372]
	Disciplina	331.25220945
	Soggetti	Pensioni - Riforma - Italia Previdenza sociale - Costi - Italia
	Collocazione	XXX.B. Coll. 31/ 185 (COLL. U 372) 300 331.2520945 PAD
	Lingua di pubblicazione	Italiano
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3. Record Nr.	UNINA9910462712603321
Titolo	The global HIV epidemics among people who inject drugs [[electronic resource] /] / Arin Dutta ... [et al.]
Pubbl/distr/stampa	Washington, DC, : World Bank, c2013
ISBN	1-283-90668-6 0-8213-9777-X
Descrizione fisica	1 online resource (138 p.)
Collana	Directions in development
Altri autori (Persone)	DuttaArindam <1976->
Disciplina	614.5 614.599392
Soggetti	HIV infections - Epidemiology Intravenous drug abuse Electronic books.
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.
Nota di contenuto	Cover; Contents; Acknowledgments; Abbreviations; Executive Summary; Boxes; ES.1 Why We Focus on the Four Key Interventions; Tables; ES.1 Incremental Cost-effectiveness Ratios (ICER) of Policies Spanning 2012-15, US per Adult HIV Infection Averted; Chapter 1 Background; Introduction-A Situation Update; 1.1 Estimated Numbers of PWID and Regional Prevalence of HIV among PWID, 2010; 1.1 Estimated Numbers of PWID Globally: Sources of Data; Global Coverage of the Four Key Interventions among PWID; 1.2 Numbers Reached by Key Harm Reduction Interventions among PWID Globally: Sources of Data; Map 1.1 Global Availability of MAT, 2010 Effects of the Four Key Interventions among PWID in the Context of the HIV Epidemic; Evidence for NSP, MAT, and HCT Reducing Risk Behaviors among PWID; Evidence for the Impact of NSP, MAT, ART, and HCT on HIV Incidence among PWID; 1.2 Summary of Evidence for NSP, MAT, and HCT in Reducing Risk Behaviors and HIV Incidence among PWID in LMIC; Organization of this Report; Chapter 2 Methodology; Country Case Studies; Introduction to the Modeling Methodology; 2.1 Target Coverage Levels, from the Technical Guide; Figures 2.1 Hypothetical "Unmet Need"-Difference between Baseline and

Expanded Scenarios (NSP)2.2 Recent Use of Goals for World Bank GHAP Analytical Projects; 2.3 Certain Behavioral Inputs Needed for Goals Modeling Related to PWID; 2.4 PWID-Specific Unit Cost of Interventions per Year (Unless Specified); Modeling the Effect of Scaling Up the Four Key Harm Reduction Interventions; 2.5 Optimistic Impact Matrix of Three Key Harm Reduction Interventions for PWID; 2.6 Conservative Impact Matrix of Three Key Harm Reduction Interventions for PWID 2.2 Pathways of Synergy and Dependence across the Four Key Harm Reduction Interventions Data; Chapter 3 Ukraine Case Study; Overview of the Epidemic; 3.1 Estimated Relative Contribution of Sexual and PWID-Based Transmission to Overall Non-Vertical HIV Incidence and Sources of Newly Registered HIV Cases, Including HIV-Exposed Infants (Mother-to-Child Transmission); Modeling Analysis; 3.2 Primary Drug for Individuals Presenting for Treatment of Drug Addiction for the First Time; 3.3 HIV-Positive Adults 15-49 Years Old in Ukraine From 1985-2011, as Modeled in Goals 3.4 PWID Population Estimates in Ukraine from Goals Modeling (Adult PWID 15-49 Years Old) and UN Reference Group Range/Midpoint (All PWID 15-64 Years Old)3.1 Status Quo and Baseline Scenarios for Key Interventions among PWID in Ukraine; Results; 3.2 Expansion Scenario Coverage for the Four Key Interventions among PWID in Ukraine; 3.5 New HIV Infections among PWID in Ukraine-Comparison across Modeled Scenarios; 3.3 Averted HIV Infections Among Adults 15-49 Years Old in Ukraine, by Modeled Scenario; 3.4 Incremental Cost-Effectiveness Ratios, US per Averted Adult Infection, Ukraine; Discussion 3.6 Overall ICER for Ukraine Scenarios 2012-15: Median, 95 Percent CI

Sommario/riassunto

People who inject drugs (PWID) are at higher risk for acquiring HIV infection than the general population in many countries. Injecting drug use is present in 148 countries including a wide array of low and middle income countries where HIV incidence is growing in recent years - even as it declines elsewhere. This study was undertaken as the third of a series of three economic analyses examining the global epidemics of HIV/AIDS in vulnerable populations. Informed by a critical review of epidemiological evidence and the most recent analyses of intervention efficacy, this work modeled the costs

4. Record Nr.	UNINA9910510453403321
Autore	Gai Keke
Titolo	Proceedings of the 3rd ACM International Symposium on Blockchain and Secure Critical Infrastructure // Keke Gai, Kim-Kwang Raymond Choo
Pubbl/distr/stampa	New York NY : , : Association for Computing Machinery, , 2021
Descrizione fisica	1 online resource (117 pages)
Disciplina	343.0
Soggetti	Blockchains (Databases) - Law and legislation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>It is with great pleasure to welcome you to The 3rd ACM International Symposium on Blockchain and Secure Critical Infrastructure (BSCI 2021). Under extenuating circumstances due to Covid-19, BSCI 2021 will be fully virtual, instead of the planned June 7-11, 2021, in Hong Kong, China. Despite the additional challenges due to the pandemic, this symposium still serve as a platform to share and discuss state-of-the-art research advances on blockchain and secure critical infrastructure, ranging from security and privacy issues in blockchain to attack methods on blockchain to securing the smart grid, etc. As part of the discussion, we hope to foster new, cutting-edge research collaboration between researchers and practitioners with complementary interests and background. This is the third symposium organized as part of ACM AsiaCCS, which builds on success of the prior editions, 2019 (New Zealand) and 2020 (Taipei, China). In this year, we attracted a total of 34 submissions from Asia, Australia, Europe, and the United States. All submissions were subject to rigorous reviews by subject matter experts, and eventually only six (6) submissions were accepted to appear in the symposium as regular papers (i.e. acceptance rate is 17.65%). Six (6) submissions were accepted as short papers. We are also honored to have Dr. Samee U. Khan from Mississippi State University as our keynote speaker, who will be speaking on "Blockchains, Security, and Infrastructures: What we Know and What we</p>

Can Know".
