

Afisarea articolelor 1-12(12) pentru cuvântul-cheie "multiple"

Evaluation of pyrosequencing for detecting extensively drug-resistant *Mycobacterium tuberculosis* among clinical isolates from four high-burden countries

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Antimicrobial Agents and Chemotherapy

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Limited Nosocomial Transmission of Drug-Resistant Tuberculosis, Moldova

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Emerging Infectious Diseases

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Lack of evidence of isoniazid efficacy for the treatment of MDR/XDR-TB in the presence of the katG 315T mutation

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European Respiratory Journal

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High risk and rapid appearance of multidrug resistance during tuberculosis treatment in Moldova

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Assisted reproductive technology in Europe, 2013: Results generated from European registers by ESHRE

Calhaz-Jorge Carlos¹, Noi Autori¹, Kupka Markus S.², De Geyter Christian³⁴, Moșin Veaceslav⁵⁶

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Human Reproduction

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MDR-TB in Eastern Europe in the era of the TB elimination action framework

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The recent rapid expansion of multidrug resistant Ural lineage Mycobacterium tuberculosis in Moldova

Chitwood Melanie H.¹, Colijn Caroline², Yang Chongguang³, Crudu Valeriu⁴, Ciobanu Nelly⁴, Codreanu Alexandru⁴, Kim Jae Hee⁵, Rancu Isabel¹, Rhee Kyu Y.⁶, Cohen Ted¹, Sobkowiak Benjamin¹

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Genomic analysis of globally diverse Mycobacterium tuberculosis strains provides insights into the emergence and spread of multidrug resistance

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Performance comparison of three rapid tests for the diagnosis of drug-resistant tuberculosis

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PLoS ONE

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Detection of low-level mixed-population drug resistance in *Mycobacterium tuberculosis* using high fidelity amplicon sequencing

Colman Rebecca E.¹, Schupp James M.¹, Hicks Nathan D.¹, Smith David Earl¹, Buchhagen Jordan L.¹, Valafar Faramarz², Crudu Valeriu³, Romancenco Elena⁴, Noroc Ecaterina³, Jackson Lynn⁴, Catanzaro Donald G.⁵, Rodwell Timothy C.⁴, Catanzaro Antonino⁴, Keim Paul S.⁶, Engelthaler David M.¹

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Management of drug-resistant tuberculosis

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