

4. Articole în reviste de peste hotare

4.2. Articole în reviste din Scopus - 3

2022 - 2

Detection of isoniazid, fluoroquinolone, ethionamide, amikacin, kanamycin, and capreomycin resistance by the Xpert MTB/XDR assay: a cross-sectional multicentre diagnostic accuracy study

Penn-Nicholson Adam, Georghiou Sophia B., Ciobanu Nelly, Kazi Mubin I., Bhalla Manpreet, David Anura, Conradie Francesca M., Ruhwald Morten, Krudu V., Rodrigues Camilla S., Myneedu Vithal Prasad, Scott Lesley, Denking Claudia M., Schumacher Samuel G.

The Lancet Infectious Diseases

Vol. 22, / 2022 / ISSN 1473-3099 / ISSN e 1474-4457

Disponibil online 6 February, 2022. Descărcări-0. Vizualizări-349

Investigating resistance in clinical Mycobacterium tuberculosis complex isolates with genomic and phenotypic antimicrobial susceptibility testing: a multicentre observational study

Finci Iris, Albertini Audrey, Merker Matthias, Krudu V., Noroc Ecaterina, Noi Autori

The Lancet Microbe

Vol. 3, / 2022 / ISSN - / ISSN e 2666-5247

Disponibil online 16 June, 2023. Descărcări-0. Vizualizări-207

2017 - 1

FIND tuberculosis strain bank: A resource for researchers and developers working on tests to detect mycobacterium tuberculosis and related drug resistance

Tessema Belay, Nabeta Pamela, Valli Eloise, Albertini Audrey, Collantes Jimena, Lan Nguyen Huu, Romancenco Elena, Tukavdze Nestani, Denking Claudia M., Dolinger David L.

Journal of Clinical Microbiology

Nr. 4(55) / 2017 / ISSN 0095-1137 / ISSN e 1098-660X

Disponibil online 24 February, 2023. Descărcări-0. Vizualizări-161
