

2019 - 1

Global monitoring of antimicrobial resistance based on metagenomics analyses of urban sewage

Hendriksen Rene Sjogren¹, Munk Patrick¹, van Bunnik Bram A.D.², McNally Luke², Lukjancenko Oksana³, Roder Timo³, Nieuwenhuijse David F.⁴, Karlsmose Pedersen Susanne³, Kjeldgaard Jette Sejer³, Kaas Rolf S³, Lanken Conradsen Clausen Philip Thomas³, Vogt Josef Korbinian³, Leekitcharoenphon Pimlapas³, van de Schans Milou G.M.⁵, Zuidema Tina⁵, de Roda Husman Ana Maria⁶, Rasmussen Simon⁷, Petersen Bent⁷, Amid Clara⁸, Cochrane Guy⁸, Sicheritz-Ponten Thomas⁹, Schmitt Heike⁶, Matheu Alvarez Jorge Raul¹⁰, Aidara-Kane Awa¹⁰, Pamp Sunje J.³, Lund Ole⁷, Hald Tine³, Woolhouse Mark E.J.², Koopmans Marion P.G.⁴, Vigre Hakan³, Petersen Thomas Nordahl³, Aarestrup Frank Moller³, Bosevska Golubinka¹¹, Kochubovski Mihail¹¹

¹ Danmarks Tekniske Universitet,

² University of Edinburgh,

³ National Food Institute, Technical University of Denmark,

⁴ Erasmus University Medical Center Rotterdam,

⁵ Wageningen University and Research,

⁶ National Institute for Public Health and the Environment (RIVM), Bilthoven,

⁷ Technical University of Denmark,

⁸ European Bioinformatics Institute (EMBL-EBI), Hinxton,

⁹ AIMST University,

¹⁰ World Health Organization,

¹¹ "Nicolae Testemițanu" State University of Medicine and Pharmacy

Nature Communications

Vol. 10, / 2019 / ISSN 2041-1723

Disponibil online 25 March, 2019. Descarcări-5. Vizualizări-501



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 20.05.2024, accesat: 20.05.2024

Disponibil: <https://ibn.idsi.md>

