Moller Frederik Duus

Publicaţii peste hotare - 2.
Publicații indexate în SCOPUS - 2.

2023 - 1

Author Correction: Genomic analysis of sewage from 101 countries reveals global landscape of antimicrobial resistance (Nature Communications, (2022), 13, 1, (7251), 10.1038/s41467-022-34312-7)

Munk Patrick[1], Brinch Christian[1], Moller Frederik Duus[1], Cojocaru Radu[2], Burduniuc (Popa) Olga[2], Petersen Thomas Nordahl[1], Hendriksen Rene Sjogren[1], Seyfarth Anne Mette[1], Kjeldgaard Jette Sejer[1], Svendsen Christina Aaby[1], van Bunnik Bram A.D.[3], Berglund Fanny[4], Bego Artan[5], Power Pablo[6], Noi Autori, Larsson D. G. Joakim[4], Koopmans Marion P.G.[7], Woolhouse Mark E.J.[3], Aarestrup Frank Moller[1]

[1] Technical University of Denmark,
[2] "Nicolae Testemițanu" State University of Medicine and Pharmacy,
[3] University of Edinburgh,
[4] University of Gothenburg,
[5] Institute of Public Health, Tirana,
[6] University of Buenos Aires,
[7] Erasmus University Medical Center Rotterdam

Nature Communications

Vol. 14, / 2023 / ISSN 2041-1723

Disponibil online 27 January, 2023. Descarcări-9. Vizualizări-366

2022 - 1

Genomic analysis of sewage from 101 countries reveals global landscape of antimicrobial resistance

Munk Patrick[1], Brinch Christian[1], Moller Frederik Duus[1], Noi Autori, Cojocaru Radu[2], Burduniuc (Popa) Olga[3]

[1] Technical University of Denmark,
[2] "Nicolae Testemițanu" State University of Medicine and Pharmacy,
[3] National Agency for Public Health

Nature Communications

Vol. 13, / 2022 / ISSN 2041-1723

Disponibil online 27 January, 2023. Descarcări-8. Vizualizări-365
