AmpliconNoise
RRID:SCR_007814
Type: Tool

Proper Citation

AmpliconNoise (RRID:SCR_007814)

Resource Information

URL: https://code.google.com/p/ampliconnoise/

Proper Citation: AmpliconNoise (RRID:SCR_007814)

Description: A collection of programs for the removal of noise from 454 sequenced PCR amplicons. This project also includes the Perseus algorithm for chimera removal.

Abbreviations: AmpliconNoise

Resource Type: software resource

Defining Citation: DOI:10.1186/1471-2105-12-38

Keywords: bio.tools

Resource Name: AmpliconNoise

Resource ID: SCR_007814

Alternate IDs: biotools:pyronoise, OMICS_01112


Record Creation Time: 20220129T080243+0000

Record Last Update: 20240424T182839+0000

Ratings and Alerts
No rating or validation information has been found for AmpliconNoise.

No alerts have been found for AmpliconNoise.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 90 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


Wallis C, et al. (2021) Subgingival microbiota of dogs with healthy gingiva or early periodontal disease from different geographical locations. BMC veterinary research, 17(1), 7.


Piwosz K, et al. (2020) Bacterial and Eukaryotic Small-Subunit Amplicon Data Do Not Provide a Quantitative Picture of Microbial Communities, but They Are Reliable in the Context of Ecological Interpretations. mSphere, 5(2).


and dandruff affected human scalp. PloS one, 14(12), e0225796.


