**AmpliconNoise**

**RRID:** SCR_007814  
**Type:** Tool

**Proper Citation**

AmpliconNoise (RRID:SCR_007814)

**Resource Information**

**URL:** [https://code.google.com/p/ampliconnoise/](https://code.google.com/p/ampliconnoise/)

**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.

**Resource Name:** AmpliconNoise  
**Proper Citation:** AmpliconNoise (RRID:SCR_007814)  
**Resource Type:** Resource, software resource  
**Resource ID:** SCR_007814  
**Parent Organization:** Google Code  
**Website Status:** Last checked up  
**Alternate IDs:** OMICS_01112  
**Abbreviations:** AmpliconNoise  
**Mentions Count:** 81

**Ratings and Alerts**

No rating or validation information has been found for AmpliconNoise.

No alerts have been found for AmpliconNoise.
Usage and Citation Metrics

We found 84 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch Infrastructure](FDI Lab - SciCrunch Infrastructure).


Swierts T, et al. (2018) Prokaryotic communities of Indo-Pacific giant barrel sponges are more strongly influenced by geography than host phylogeny. FEMS microbiology ecology, 94(12).


Pedersen C, et al. (2018) Fecal Enterobacteriales enrichment is associated with increased in vivo intestinal permeability in humans. Physiological reports, 6(7), e13649.
