

[Inici](#) > Comparison between 16S rRNA and shotgun sequencing in colorectal cancer, advanced colorectal lesions, and healthy human gut microbiota

[Comparison between 16S rRNA and shotgun sequencing in colorectal cancer, advanced colorectal lesions, and healthy human gut microbiota](#)

URL: <https://bmcbgenomics.biomedcentral.com/articles/10.1186/s12864-024-10621-7>

Authors: [Bars-Cortina, David](#) / [Ramon, Elies](#) / [Rius-Sansalvador, Blanca](#) / [Guinó, Elisabet](#) / [Garcia-Serrano, Ainhoa](#) / [Mach, Núria](#) / [Khannous-Lleiffe, Olfat](#) / [Saus, Ester](#) / [Gabaldón, Toni](#) / [Ibáñez-Sanz, Gemma](#) / [Rodríguez-Alonso, Lorena](#) / [Mata, Alfredo](#) / [García-Rodríguez, Ana](#) / [Obón-Santacana, Mireia](#) / [Moreno, Victor](#)

Publication: BMC Genomics

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 des 2024 - 01:59): <https://www.bsc.es/ca/research-and-development/publications/comparison-between-16s-rrna-and-shotgun-sequencing-colorectal>