

[Inicio](#) > Adherence to a Supplemented Mediterranean Diet Drives Changes in the Gut Microbiota of HIV-1-Infected Individuals

---

## [Adherence to a Supplemented Mediterranean Diet Drives Changes in the Gut Microbiota of HIV-1-Infected Individuals](#)

**URL:** <https://www.mdpi.com/2072-6643/13/4/1141>

**UPCommons Handle URL** <http://hdl.handle.net/2117/345995>

**Authors:** [Pastor-Ibáñez, Roque](#) / [Blanco-Heredia, Juan](#) / [Etcheverry, Florencia](#) / [Sánchez-Palomino, Sonsoles](#) / [Díez-Fuertes, Francisco](#) / [Casas, Rosa](#) / [Navarrete-Muñoz, María](#) / [Castro-Barquero, Sara](#) / [Lucero, Constanza](#) / [Fernández, Irene](#) / [Leal, Lorna](#) / [Benito, José](#) / [Noguera-Julian, Marc](#) / [Paredes, Roger](#) / [Rallón, Norma](#) / [Estruch, Ramón](#) / [Torrents, David](#) / [García, Felipe](#)

**Publication:** Nutrients

**Volume / Number / Pagination:** 13 / 4 / 1141

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 29 Nov 2023 - 08:59):** <https://www.bsc.es/es/research-and-development/publications/adherence-supplemented-mediterranean-diet-drives-changes-the>