TESIS DOCTORAL

TITOL: "Functional profiling of the human gut microbiome using metatranscriptomic approach"

DOCTORAND: Xavier Martínez Serrano

FE D'ERRADES

Pg.	Paràgraf	Línia	On diu	Ha de dir
139	1	8	**map00540**; propanoate or propionate	**map00640**; propanoate or propionate
111	1	2	we encountered a depletion	we encountered **(Fig. 4.19)** a depletion
114	1	6	The top five most significant were: Flagellar assembly (map02040), Bacterial chemotaxis (map02030), **Peptidoglycan biosynthesis (map00550), Methane metabolism (map00680), and Carbon metabolism (map01200).**	The top five most significant were: Flagellar assembly (map02040, **p=8.68e-16),** Bacterial chemotaxis (map02030, **p=3.46e-11),** **Biosynthesis of amino acids (map01230, p=5e-7), Two-component system (map02020, p=1.35e-5), and Carbon fixation pathways in prokaryotes (map00720, p=3.12e-5).**
113	1	1	in UC patients compared to **UC**	in UC patients compared to **CD**

Jo, la Doctora Anna María Accarino Garaventa, en rol de secretària en la tesi doctoral del doctorand Xavier Martínez Serrano, constato la necessitat d'afegir la present fe d'errades.

Hospital Vall d'Hebron, a 26 de Febrer de 2020,

Dra. Anna M. Accarino Garaventa

FUNCTIONAL PROFILING OF THE HUMAN GUT MICROBIOME USING METATRANSCRIPTOMIC APPROACH

DOCTORAL THESIS

DECEMBER 2019

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