

Publicaciones relevantes

- 1- CD81 association with SAMHD1 enhances HIV-1 reverse transcription by increasing dNTP levels.
Rocha-Perugini V, Suárez H, Álvarez S, López-Martín S, Lenzi GM, Vences-Catalán F, Levy S, Kim B, Muñoz-Fernández MA, Sánchez-Madrid F, Yáñez-Mó M.
Nat Microbiol. 2017 Sep 4. doi: 10.1038/s41564-017-0019-0.
PMID: 28871089
- 2.- A bead-assisted flow cytometry method for the semi-quantitative analysis of Extracellular Vesicles
Henar Suárez, Ana Gámez-Valero, Raquel Reyes, Soraya López-Martín, María Josefa Rodríguez, José L. Carrascosa, Carlos Cabañas, Francesc E. Borràs and María Yáñez-Mó.
Scientific Reports. 2017. 7: 11271 | DOI:10.1038/s41598-017-11249-2
- 3.- Extracellular vesicles as a source for non-invasive biomarkers in bladder cancer progression.
Andreu Z, Otta Oshiro R, Redruello A, López-Martín S, Gutiérrez-Vázquez C, Morato E, Marina AI, Olivier Gómez C, Yáñez-Mó M.
Eur J Pharm Sci. 2017 Feb 15;98:70-79. doi: 10.1016/j.ejps.2016.10.008. Epub 2016 Oct 15.
PMID: 27751843
- 4.-Biological properties of extracellular vesicles and their physiological functions.
Yáñez-Mó M, Siljander PR, Andreu Z, Zavec AB, Borràs FÉ, Buzas EI, Buzas K, Casal E, Cappello F, Carvalho J, Colás E, Cordeiro-da Silva A, Fais S, Falcon-Perez JM, Ghobrial IM, Giebel B, Gimona M, Graner M, Gursel I, Gursel M, Heegaard NH, Hendrix A, Kierulf P, Kokubun K, Kosanovic M, Kralj-Igllic V, Krämer-Albers EM, Laitinen S, Lässer C, Lener T, Ligeti E, Liné A, Lipps G, Llorente A, Lötvall J, Manček-Keber M, Marcilla A, Mittelbrunn M, Nazarenko I, Nolte-'t Hoen EN, Nyman TA, O'Driscoll L, Oliván M, Oliveira C, Pállinger É, Del Portillo HA, Reventós J, Rigau M, Rohde E, Sammar M, Sánchez-Madrid F, Santarém N, Schallmoser K, Ostenfeld MS, Stoorvogel W, Stukelj R, Van der Grein SG, Vasconcelos MH, Wauben MH, De Wever O.
J Extracell Vesicles. 2015 May 14;4:27066. doi: 10.3402/jev.v4.27066. eCollection 2015.
PMID: 25979354
- 5- Tetraspanins in extracellular vesicle formation and function.
Andreu Z, Yáñez-Mó M.
Front Immunol. 2014 Sep 16;5:442. doi: 10.3389/fimmu.2014.00442. eCollection 2014. Review.
PMID: 25278937
- 5- The intracellular interactome of tetraspanin-enriched microdomains reveals their function as sorting machineries toward exosomes.
Perez-Hernandez D, Gutiérrez-Vázquez C, Jorge I, López-Martín S, Ursúa A, Sánchez-Madrid F, Vázquez J, Yáñez-Mó M.
J Biol Chem. 2013 Apr 26;288(17):11649-61. doi: 10.1074/jbc.M112.445304. Epub 2013 Mar 5.
PMID: 23463506

* Listado de búsqueda en PubMed

<https://www.ncbi.nlm.nih.gov/pubmed/?term=yanez-mo>

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Board member of European COST-action on Exosomes and Microvesicles in Health and Disease (<http://www.cost.eu/COST Actions/bmbs/BM1202>)
Member of Spanish MINECO Network of Excellence for the study of Extracellular Vesicles (<http://rediex.org/>)