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Publications clés

Année de publication : 2018

Röper Jens-Christian, Mitrossilis Démosthène, Stirnemann Guillaume, Waharte François, Brito Isabel, Fernandez-Sanchez Maria-Elena, Baaden Marc, Salamero Jean, Farge Emmanuel (2018 Jul 19)

The major β -catenin/E-cadherin junctional binding site is a primary molecular mechano-transducer of differentiation in vivo

eLIFE : 7:e33381. DOI: <https://doi.org/10.7554/eLife.33381> : DOI : DOI:

<https://doi.org/10.7554/eLife.33381>

Année de publication : 2014

Carine Rossé, Catalina Lodillinsky, Laetitia Fuhrmann, Maya Nourieh, Pedro Monteiro, Marie Ironnelle, Emilie Lagoutte, Sophie Vacher, François Waharte, Perrine Paul-Gilloteaux, Maryse Romao, Lucie Sengmanivong, Mark Lynch, Johan van Lint, Graça Raposo, Anne Vincent-Salomon, Ivan Bièche, Peter J Parker, Philippe Chavrier (2014 Apr 21)

Control of MT1-MMP transport by atypical PKC during breast-cancer progression.

Proceedings of the National Academy of Sciences of the United States of America : E1872-9 : DOI

: [10.1073/pnas.1400749111](https://doi.org/10.1073/pnas.1400749111)

Année de publication : 2013

Pedro Monteiro, Carine Rossé, Antonio Castro-Castro, Marie Ironnelle, Emilie Lagoutte, Perrine Paul-Gilloteaux, Claire Desnos, Etienne Formstecher, François Darchen, David Perrais, Alexis Gautreau, Maud Hertzog, Philippe Chavrier (2013 Dec 18)



Endosomal WASH and exocyst complexes control exocytosis of MT1-MMP at invadopodia.

The Journal of cell biology : 1063-79

Année de publication : 2011

Gaëlle Boncompain, Severine Divoux, Nelly Gareil, Helene de Forges, Aurianne Lescure, Lynda Latreche, Valentina Mercanti, Florence Jollivet, Graça Raposo, Franck Perez (2011 Aug 2)

Synchronization of secretory protein traffic in populations of cells.

Nature methods : 493-8 : [DOI : 10.1038/nmeth.1928](https://doi.org/10.1038/nmeth.1928)

Année de publication : 2014

Sofia Traikov, Christoph Stange, Thomas Wassmer, Perrine Paul-Gilloteaux, Jean Salamero, Graça Raposo, Bernard Hoflack (1970 Jan 1)

Septin6 and Septin7 GTP binding proteins regulate AP-3- and ESCRT-dependent multivesicular body biogenesis.

PloS one : e109372 : [DOI : 10.1371/journal.pone.0109372](https://doi.org/10.1371/journal.pone.0109372)