



Didier Decaudin Manager de plateforme

EQUIPE LIP

didier.decaudin@curie.fr

Publications clés

Année de publication : 2020

Elodie Montaudon, Joanna Nikitorowicz-Buniak, Laura Sourd, Ludivine Morisset, Rania El Botty, Léa Huguet, Ahmed Dahmani, Pierre Painsec, Fariba Nemat, Sophie Vacher, Walid Chemlali, Julien Masliah-Planchon, Sophie Château-Joubert, Camilla Rega, Mariana Ferreira Leal, Nikiana Simigdala, Sunil Pancholi, Ricardo Ribas, André Nicolas, Didier Meseure, Anne Vincent-Salomon, Cécile Reyes, Audrey Rapinat, David Gentien, Thibaut Larcher, Mylène Bohec, Sylvain Baulande, Virginie Bernard, Didier Decaudin, Florence Coussy, Muriel Le Romancer, Guillaume Dutertre, Zakia Tariq, Paul Cottu, Keltouma Driouch, Ivan Bièche, Lesley-Ann Martin, Elisabetta Marangoni (2020 Aug 15)

PLK1 inhibition exhibits strong anti-tumoral activity in CCND1-driven breast cancer metastases with acquired palbociclib resistance.

Nature communications : 4053 : [DOI : 10.1038/s41467-020-17697-1](https://doi.org/10.1038/s41467-020-17697-1)

Coussy F, El-Botty R, Château-Joubert S, Dahmani A, Montaudon E, Leboucher S, Morisset L, Painsec P, Sourd L, Huguet L, Nemat F, Servely JL, Larcher T, Vacher S, Briaux A, Reyes C, La Rosa P, Lucotte G, Popova T, Foidart P, Sounni NE, Noel A, Decaudin D, Fuhrmann L, Salomon A, Reyat F, Mueller C, Ter Brugge P, Jonkers J, Poupon MF, Stern MH, Bièche I, Pommier Y, Marangoni E. (2020 Feb 19)

BRCAness, SLFN11, and RB1 loss predict response to topoisomerase I inhibitors in triple-negative breast cancers

Science Translational Medicine : [DOI : 10.1126/scitranslmed.aax2625](https://doi.org/10.1126/scitranslmed.aax2625)

Decaudin Didier, Frisch Dit Leitz Estelle, Nemat Fariba, Tarin Malcy, Naguez Adnan, Zerara Mohamed, Marande Benjamin, Vivet-Noguer Raquel, Halilovic Ensar, Fabre Claire, Jochemsen



Membres Investigation préclinique

Aart, Roman-Roman Sergio, Alsafadi Samar. (2020 Jan 9)

Preclinical evaluation of drug combinations identifies co-inhibition of Bcl-2/XL/W and MDM2 as a potential therapy in uveal melanoma.

European Journal of Cancer *European Journal of Cancer* : [DOI : 10.1016/j.ejca.2019.12.012](https://doi.org/10.1016/j.ejca.2019.12.012)