



Fiche proposition de stage - *Internship offers*

Offre pour / Offer for (you can make offers for both level, if the subjects are different, please use a new form)

Master 1 X

Master 2 X

**Parcours concerné(s) : EpiGenBio, Cancer Biology, BIOTIN, IDIL, Médecine
Expérimentale Régénératrice**

Intitulé du stage <i>Title</i>	Investigating a new level of crosstalk between the p53 and the Hippo pathway in cancers
Laboratoire d'accueil <i>Host laboratory</i>	IRCM Inserm U1194 Team Epithelial Growth and Cancer
Nom du responsable <i>Name of the PI</i>	Alexandre DJIANE
Nom d'encadrant <i>Supervisor</i>	Lisa HERON-MILHAVET
Description (3 phrases) <i>Description</i> (3 sentences)	Hippo and p53 represent two tumour suppressor pathways frequently affected in cancers. In the laboratory, we have uncovered new physical interactions between members of the Hippo and p53 pathways. The objective of the project is to molecularly characterize these new levels of cross-talk and give insights into their functional implications in human cancer cell lines.
Durée prévue (2 à 6 mois) Duration (2 to 6 months)	4 to 5 months
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