

## Launch of the 6th call for proposal !

- Targets **French scientific community**
- Apply on-line and fill the short application form : **[www.phenomin.fr](http://www.phenomin.fr)**
- Application deadline : **15<sup>th</sup> of October 2015**

The call is dedicated to the **generation and characterization of CreER<sup>T2</sup> cell specific promoter driven deleter mouse lines.**

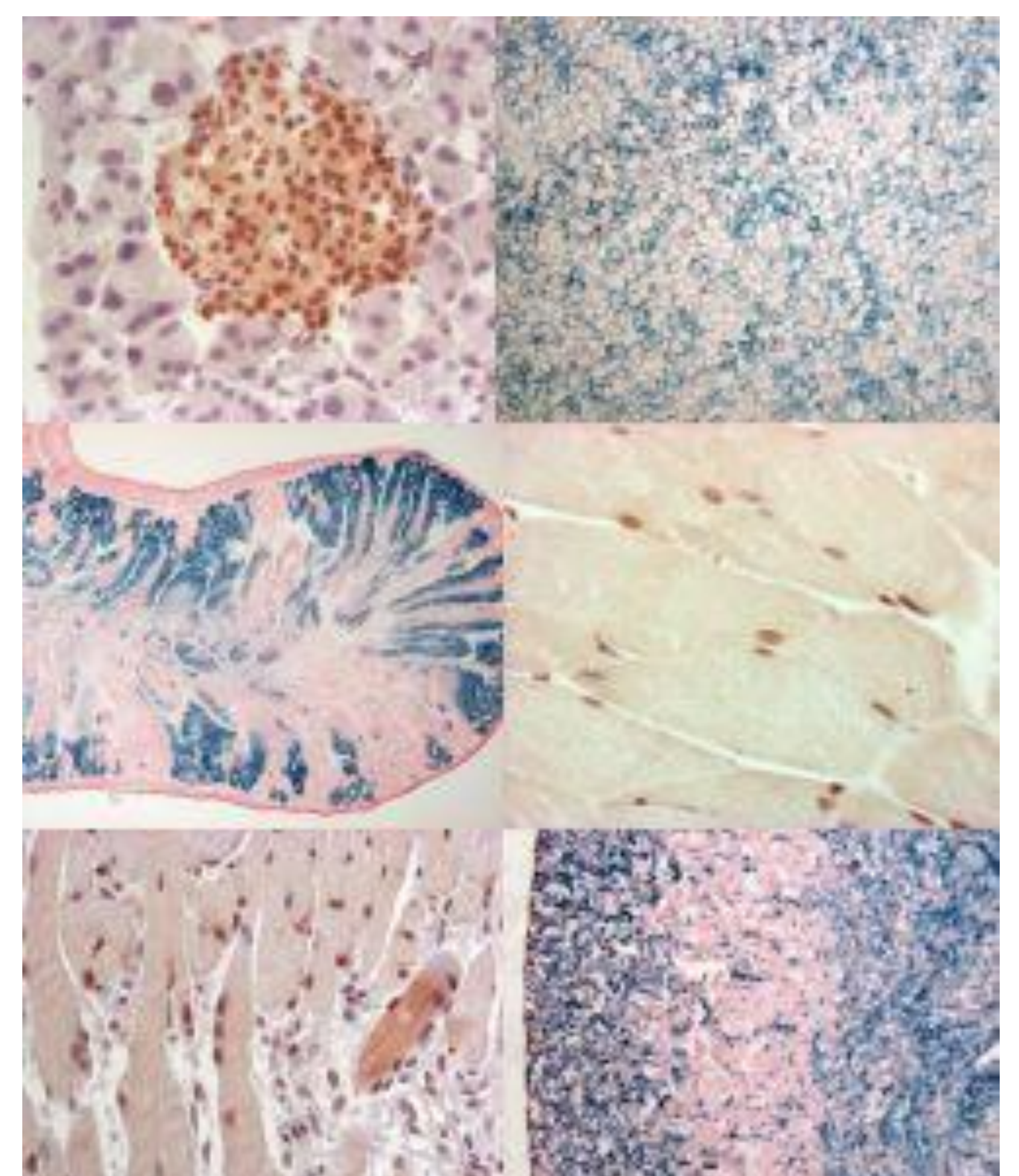
It is a real opportunity to **nominate new Cre or CreER<sup>T2</sup> drivers !**

The selection will be done on scientific bases and non-availability of similar Cre/CreER<sup>T2</sup> lines in other repositories.

## Our Expertise

- We have generated and validated more than 30 cell specific inducible CreER<sup>T2</sup> lines
- We have written guidelines for using Cre/lox system in mice (European FP7 CREATE program)
- We developed a highly efficient universal Cre deleter line
- We established new 250 CreER<sup>T2</sup> knock-in models in a pure C57BL/6N background, through our active partnership with EUCOMTOOLS.

[www.ics-mci.fr/mousecre](http://www.ics-mci.fr/mousecre)



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