

# Yap1-linker-GFP

品系全名	C57BL/6Smoc- <i>Yap1</i> <sup>em1(EGFP)Smoc</sup>
目录号	NM-KI-18003
品系状态	精子冻存

## 基因信息

基因名 Yap1	基因曾用名	Yap; Yki; Yap65; Yorkie; AI325207
	NCBI ID	<a href="#">22601</a>
	MGI ID	<a href="#">103262</a>
	Ensembl ID	<a href="#">ENSMUSG00000053110</a>
	人类同源基因	YAP1

## 品系描述

An EGFP coexpression cassette is inserted at 3' terminal of mouse *Yap1* gene via homologous recombination to establish a *Yap1*-EGFP reporter tool stain.

\*使用本品系发表的文献需注明: *Yap1*-linker-GFP mice (Cat. NO. NM-KI-18003) were purchased from Shanghai Model Organisms Center, Inc..

## 验证数据

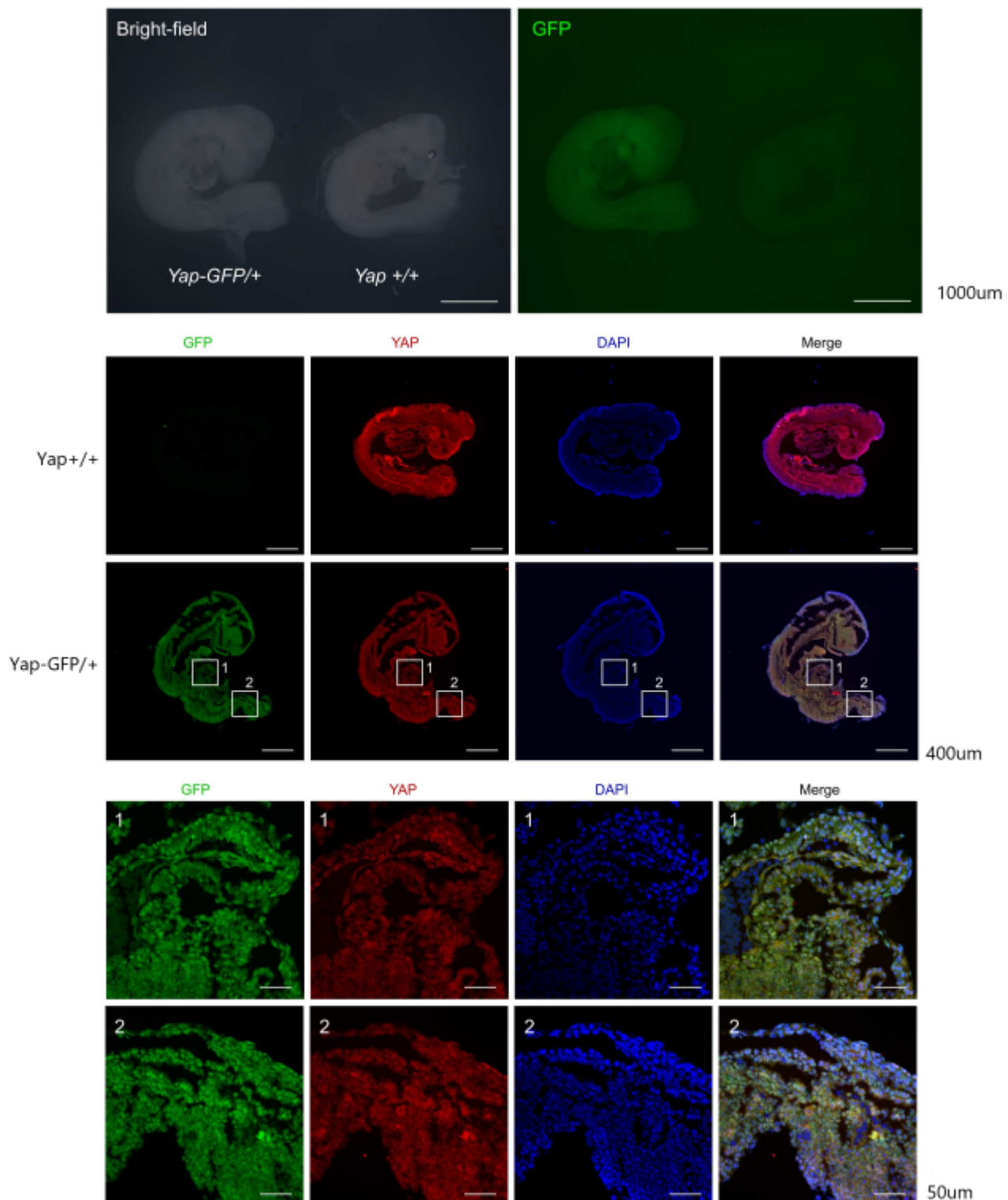


Fig1. EGFP expression in the E9.5  $Yap1^{linker-EGFP/+}$  mice is confirmed by confocal fluorescence microscope analysis. EGFP expresses extensively in whole embryos in the E9.5  $Yap1^{linker-EGFP/+}$  mice.

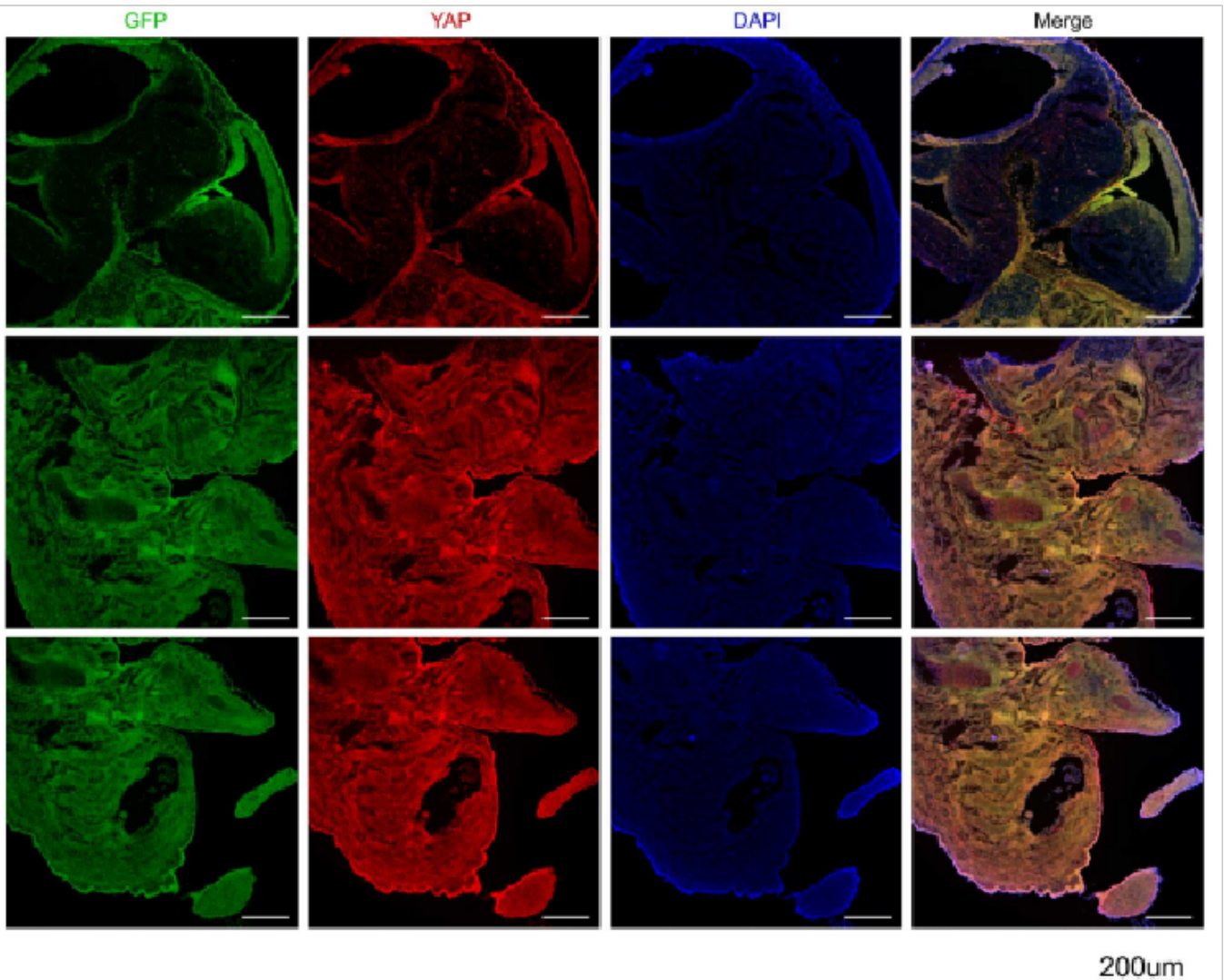
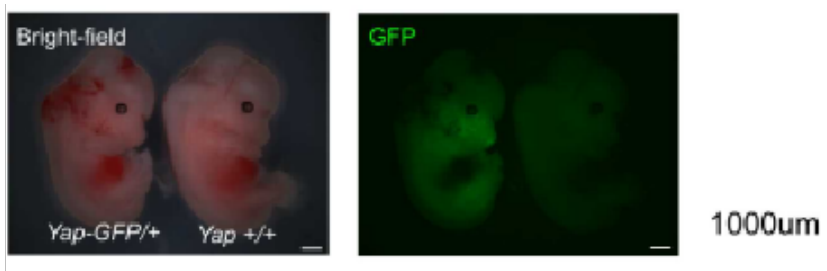


Fig2. EGFP expression in the E13.5  $Yap1^{linker-EGFP/+}$  mice is confirmed by confocal fluorescence microscope analysis. EGFP expresses extensively in whole embryos in the E13.5  $Yap1^{linker-EGFP/+}$  mice.