

# H11-CAG-LSL-ZsGreen-CAG-RSR-tdTomato

<b>Nomenclature</b>	C57BL/6Smoc- <i>Igs2</i> <sup>em1(CAG-LSL-ZsGreen-wpre-pA-CAG-RSR-tdTomato-wpre-pA)Smoc</sup>
<b>Cat. NO.</b>	NM-KI-200319
<b>Strain State</b>	Repository Live

## Gene Summary

<b>Gene Symbol</b>	<b>Synonyms</b>	H11, Hipp11, Iis2
	<b>NCBI ID</b>	<a href="#">Null</a>
	<b>MGI ID</b>	<a href="#">5461148</a>
	<b>Ensembl ID</b>	<a href="#">Null</a>

## Model Description

A CAG-LSL-ZsGreen-wpre-pA-CAG-RSR-tdTomato-wpre-pA expression cassette was knocked into the H11 locus.

\*Literature published using this strain should indicate: H11-CAG-LSL-ZsGreen-CAG-RSR-tdTomato mice (Cat. NO. NM-KI-200319) were purchased from Shanghai Model Organisms Center, Inc..

## Validation Data

No data

## Publications

[A novel lineage of osteoprogenitor cells with dual epithelial and mesenchymal properties govern maxillofacial bone homeostasis and regeneration after MSFL](#)

References: Cell Research