

# SCIENTIFIC REPORTS



## **Erratum:** Targeted disruption of a single sex pheromone receptor gene completely abolishes *in vivo* pheromone response in the silkworm

Takeshi Sakurai, Hidefumi Mitsuno, Akihisa Mikami, Keiro Uchino, Masashi Tabuchi, Feng Zhang, Hideki Sezutsu & Ryohei Kanzaki

*Scientific Reports* 5:11001; doi: 10.1038/srep11001; published online 05 June 2015; updated on 14 August 2015

This Article contains a typographical error in the Result section under subheading ‘Generation of BmOR1-knockout silkworms’.

“When the RT-PCR experiments were performed with a 5′ primer designed to anneal the deleted sequence, no amplification products were detected from the homozygous mutant (hereafter referred to as *BmOR1*−/*BmOR1*+) male antennae”.

should read:

“When the RT-PCR experiments were performed with a 5′ primer designed to anneal the deleted sequence, no amplification products were detected from the homozygous mutant (hereafter referred to as *BmOR1*−/*BmOR1*−) male antennae”.