ERRATUM Open Access



Erratum to: 'DECKO: Single-oligo, dual-CRISPR deletion of genomic elements including long non-coding RNAs'

Estel Aparicio-Prat^{1,2,3}, Carme Arnan^{1,2,3}, Ilaria Sala^{1,2,3}, Núria Bosch^{1,2,3}, Roderic Guigó^{1,2,3} and Rory Johnson^{1,2,3*}

Unfortunately, the original version of this article [1] contained an error. In the Methods part, in the Design and Cloning of Plasmids section, a sentence was included incorrectly. The correct sentence can be found below

"The Insert-2 sequence was previously assembled from four 5'-phosphorilated oligonucleotides (IDT)".

Please also note in table S3 The oligo pDECKO_seq_R is lacking one nucleotide. The correct sequence is ATGTCTACTATTCTTTCCCC

Author details

¹Centre for Genomic Regulation (CRG), The Barcelona Institute of Science and Technology, Dr. Aiguader 88, 08003 Barcelona, Spain. ²Universitat Pompeu Fabra (UPF), Dr. Aiguader 88, 08003 Barcelona, Spain. ³Institut Hospital del Mar d' Investigacions Mèdiques (IMIM), Dr. Aiguader 88, 08003 Barcelona, Spain.

Published online: 09 March 2016

Reference

 Prat-Aparicio E, Carme A, Sala I, Bosch N, Guigo R, Johnson R. DECKO: Single-oligo, dual-CRISPR deletion of genomic elements including long non-coding RNAs. BMC Genomics. 2015;16:846.

¹Centre for Genomic Regulation (CRG), The Barcelona Institute of Science

²Universitat Pompeu Fabra (UPF), Dr. Aiguader 88, 08003 Barcelona, Spain

Full list of author information is available at the end of the article

and Technology, Dr. Aiguader 88, 08003 Barcelona, Spain

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit





* Correspondence: rory.johnson@crg.eu