

ERRATUM

Open Access



Erratum to: The Holliday junction resolvase RecU is required for chromosome segregation and DNA damage repair in *Staphylococcus aureus*

Ana R. Pereira, Patricia Reed, Helena Veiga and Mariana G. Pinho*

Erratum

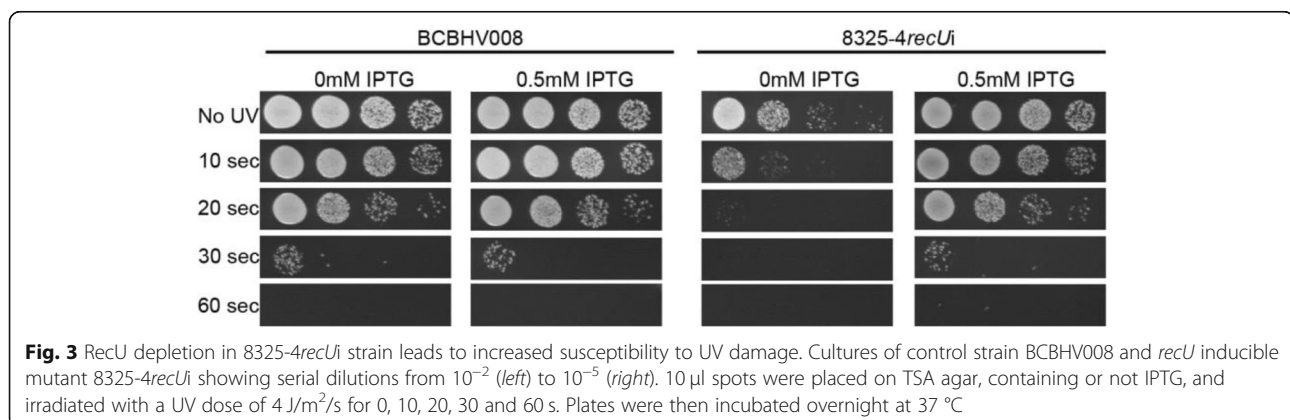
Following the publication of our article [1] in *BMC Microbiology*, it was brought to our attention that there was an error in Fig. 3: the panels showing BCBHV008 and 8325-4*recU*i supplemented with IPTG (2nd and 4th panels respectively) were identical. After checking the original files, we concluded that the images used to create the two panels came from the same files (corresponding to 8325-4*recU*i plus IPTG) and the original data for the control strain BCBHV008 plus IPTG had not been saved. Therefore we repeated the experiment described in Fig. 3. We achieved the same result, i.e. that BCBHV008 susceptibility to UV is not affected by the presence of IPTG, as expected given that this control strain does not

encode any gene under the control of the Pspac IPTG inducible promoter. Hence, Fig. 3 should be replaced by the correct version below. This correction does not affect any of the results or the conclusions.

Received: 8 May 2017 Accepted: 8 May 2017
Published online: 22 May 2017

Reference

1. Pereira AR, Reed P, Veiga H, Pinho MG. The Holliday junction resolvase RecU is required for chromosome segregation and DNA damage repair in *Staphylococcus aureus*. *BMC Microbiol.* 2013;13:18.



* Correspondence: mgpinho@itqb.unl.pt
Laboratory of Bacterial Cell Biology, Instituto de Tecnologia Química e Biológica, Universidade Nova de Lisboa, Av. da República, 2780-157 Oeiras, Portugal