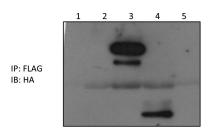
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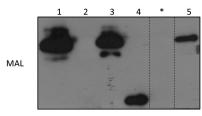
IRAK1 and IRAK4 promote phosphorylation, ubiquitination, and degradation of MyD88 adaptor-like (Mal).

Aisling Dunne, Susan Carpenter, Constantinos Brikos, Pearl Gray, Astrid Strelow, Holger Wesche, Nick Morrice, and Luke A. J. O'Neill PAGE 18278

Fig. 1E did not conform with the JBC policy that the groupings of images from different parts of the same immunoblot must be made explicit. This error has now been corrected. This error does not affect the results or conclusions of the work.



1: MAL FL	
2: -	IRAK 4 KD
3: MAL FL	IRAK 4 KD
4: MAL TIR	IRAK 4 KD
5: MAL PH	IRAK 4 KD
*skipped lane (irregular well)	



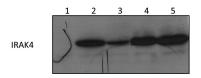


Fig. 1*E*

Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.