



Correction: Targeting the eIF4A RNA helicase blocks translation of the MUC1-C oncoprotein

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The original version of this article contained an error in Fig. 6c, which does not affect the conclusions of the

research. Following the publication of this article, the authors noted the same image for beta-actin loading was inadvertently included in Fig. 6c left and right. The corrected version for Fig. 6c is provided below.

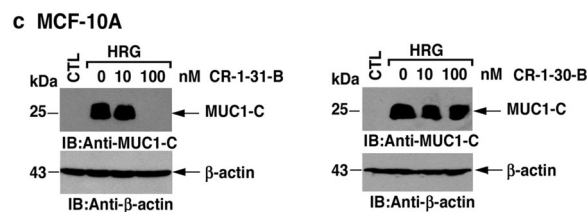


Fig. 6 MUC1-C translation is inhibited by CR-1-31-B in MCF-10A cells. **a** Structures of the indicated compounds. MCF-10A cells were left untreated (CTL) and stimulated with EGF (**b**) or HRG (**c**) in the presence of the indicated concentrations of CR-1-31-B (left) or inactive CR-1-30-B (right) for 24 h. **d** MCF-10A cells were stimulated

with EGF in the absence (CTL) or presence of 100 nM CR-1-31-B or CR-1-30-B for 24 h, reseeded and then counted at 48 h. Viable cell number (mean \pm s.d. of three determinations) was determined by trypan blue exclusion.