CORRECTION

Correction to: Prokaryotic expression and action mechanism of antimicrobial LsGRP1C recombinant protein containing a fusion partner of small ubiquitin-like modifier

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The published online version contains editing mistake in Table 2. See below for the corrected Table.

Table 2 The inhibitory activities of *E. coli*-expressed SUMO-LsGRP1^C and synthetic LsGRP1^C on fungal spore germination

	IC ₅₀ of SUMO-LsGRP1 ^C		IC ₅₀ of synthetic LsGRP1 ^C	
	μg/mL	μM	μg/mL	μM
Fungal species ^a				
<i>Alternaria brassicicola</i> Ac1	102.12	5.72	54.80	12.64
<i>Botrytis elliptica</i> B061	98.70	5.56	80.24	18.49

^aInhibition of fungal spore germination (5×10⁴ spores/ml) was measured

The online version of the original article can be found under <https://doi.org/10.1007/s00253-017-8530-z>.

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