



Corrigendum to “Lasso peptides realm: Insights and applications” Peptides 182(December) (2024) 171317

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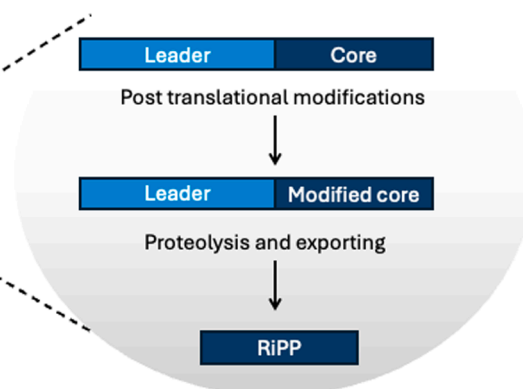
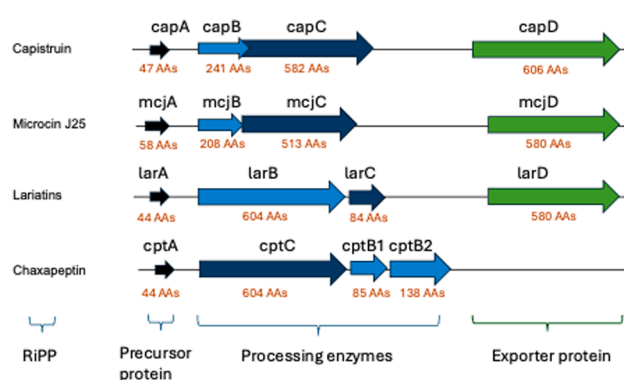
The authors regrets the following mistakes:

1. In section 2. Lasso peptide structure spans 13–33 amino acids not 13–133 amino acids.

2. In Fig. 2, in Chexapeptin cptB1 and cptB2 are processing enzymes not exporters. Also, as most lasso peptides don't have signal and recognition segments, they have been removed from the biosynthetic scheme.

Astexins-2 and –3 (Table 2, entry 5) have no reported activity and should have been in Table 5. Cloacaenodin (Table 4, entry 6) has anti-microbial activity and should have been in Table 2.

The author would like to apologise for any inconvenience caused.



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