

Corrections

The Nonribosomal Peptide Synthetase HMWP2 Forms a Thiazoline Ring during Biogenesis of Yersiniabactin, an Iron-Chelating Virulence Factor of *Yersinia pestis*, by Amy M. Gehring, Ichiro Mori, Robert D. Perry, and Christopher T. Walsh\*, Volume 37, Number 33, August 18, 1998, pages 11637–11650.

Page 11649. In Table 3, bottom portion, the sequences appearing on lines 1, 3, and 4 are incorrect. A corrected table appears below. The Journal regrets introduction of these errors.

Table 3: Comparison of Core Motif 3 of Condensation Domains with the Same Region in the Putative Condensation/Heterocyclization Domains of Thiazoline/Oxazoline Ring-Forming Synthetases

Enzyme	Organism	Position (aa)	Sequence
Domains catalyzing amide-bond formation <sup>a</sup>			
EntF	<i>Escherichia coli</i>	135	RY <b>HH</b> LLV <b>DGFS</b> FPAT
PvdD	<i>Pseudomonas aeruginosa</i>	171	VQ <b>HH</b> IV <b>SDGWS</b> MQM
SnbC	<i>Streptomyces pristinaespiralis</i>	139	HV <b>HH</b> LL <b>DGYG</b> FRLV
SrfA-A	<i>Bacillus subtilis</i>	1184	DM <b>HH</b> LI <b>SDGVS</b> IGIM
BA1 (BacA)	<i>Bacillus licheniformis</i>	1803	NF <b>HH</b> TI <b>SDGVS</b> QGIL
Domains catalyzing bond formation/heterocyclization <sup>b</sup>			
HMWP2	<i>Yersinia pestis/enterocolitica</i>	244	NI <b>D</b> LLIM <b>DASS</b> FTLF
HMWP2	<i>Yersinia pestis/enterocolitica</i>	1618	CL <b>D</b> NLL <b>DGLS</b> MQIL
HMWP1 <sup>c</sup>	<i>Yersinia pestis/enterocolitica</i>	2047	NI <b>D</b> LLQ <b>FDVQ</b> SFKVM
BA1	<i>Bacillus licheniformis</i>	764	NV <b>D</b> PLIC <b>DDSS</b> MKRL
AngR	<i>Vibrio anguillarum</i>	140	RFNSV <b>V</b> <b>D</b> N <b>P</b> SVILF
MTCY22H8.02	<i>Mycobacterium tuberculosis</i>	228	DI <b>D</b> MQA <b>DAMS</b> YRIL

<sup>a</sup> All sequences available in the GenBank, SwissProt, or EMBL databases. <sup>b</sup> *Y. pestis* sequences obtained from R. D. Perry (unpublished). All other sequences available in the GenBank, SwissProt, or EMBL databases. <sup>c</sup> Amino acid 2045 for the *Y. enterocolitica* sequence.