AUTHOR'S CORRECTION

Adaptive and Mutational Resistance: Role of Porins and Efflux Pumps in Drug Resistance

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Volume 25, no. 4, p. 661–681, 2012. Page 665: In [Table 3](#), the protein AdeT is listed as a regulator of the efflux pump AdeABC, although it actually is an additional efflux protein. The first row of the table should be amended and a new row below it should be added as follows:

TABLE 3 Examples of RND efflux systems involved in the antibiotic resistance of different pathogens

Species	Pump	Regulator(s)	Antibiotic resistance to ^a :	References(s)
<i>A. baumannii</i>	AdeABC	AdeRS	AG, BL, CM, EM, TC, FQ	144
<i>A. baumannii</i>	AdeT		CM, EM, MI, NA, NB, TC, TM	233a

Page 680: The following reference was omitted.

- 233a. Srinivasan VB, Rajamohan G, Pancholi P, Marcon M, Gebreyes WA. 2011. Molecular cloning and functional characterization of two novel membrane fusion proteins in conferring antimicrobial resistance in *Acinetobacter baumannii*. *J. Antimicrob. Chemother.* 66: 499–504.