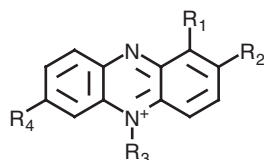# Corrigendum: Rethinking 'secondary' metabolism: physiological roles for phenazine antibiotics

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In the version of this article initially published, some of the values in Table 1 were incorrect and three chemical names were misspelled. The correct table is below. The errors have been corrected in the PDF version of the article.

No	Name	R_1	R_2	R_3	R_4	K_{OW} ox	K_{OW} red	$E^{o\prime}$ (mV)
1	Aeruginosin A	COOH		CH_3	NH_2	−0.71	0.46	NA
2	Phenazine-1-carboxylic acid (PCA)	COOH				2.17	3.72	−177
3	Pyocyanin (PYO)	OH		CH_3		1.60	2.89	−34
4	2-Hydroxyphenazine-1-carboxylic acid (2-OHPCA)	COOH	OH			2.54	3.32	NA
5	Phenazine-1-carboxamide (PCN)	$CONH_2$				1.04	2.19	−115
6	1-Hydroxyphenazine (1-OHPHZ)	OH				1.81	2.35	−172

Table 1 Characteristics of some phenazines excreted by pseudomonads[90–92]. Octanol-water partition coefficients (K_{ow}) were calculated using the KOWWIN demo program available at http://www.syrres.com/esc/est_kowdemo.htm. $E^{o\prime}$, standard redox potential, pH 7; NA, not available.

Erratum: Secramine inhibits Cdc42-dependent functions in cells and Cdc42 activation *in vitro*

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In the version of this article initially published online, two labels in Figure 3a are incorrect. The label in the square below the arrow for step 2 should read 'Cdc42 GTP' instead of 'Cdc42 GDP', and 'PI' in step 4 should be 'P_i'. These errors have been corrected in the PDF version of the article. The corrected figure is below.