Errata

A phosphorothioate at the 3′ splice-site inhibits the second splicing step in a group I intron

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The publishers wish to apologise for the incorrect layout of Table 1 that accompanied this article. The correct version is reprinted below.

Table 1. Selection of 3′SS in the G_{+1} mutant substituted with guanosine phosphorothioate

Expt[a]		Mg^{2+}/Mn^{2+} (mM)	Nucleoside	# colonies Blue	White	Freq. of blues (%)	% precursor that reacted[b]	% precursor that gave blues[b]
Uni-mol.	1	25/–	G	274	0[c]	>99	78	78
			GαS	<10	875	<1.1	73	<0.8
	2	25/–	G	324	0[c]	>99	75	75
		25/–	GαS	0	224	<0.4	91	<0.4
		22.5/2.5	GαS	<6	236	<2.5	77	<1.9
Bi-mol.	1	25/–	G	141	0[c]	>99	<1	<1
		25/–	GαS	3	80	3.6	<1	<0.03
		22.5/2.5	G	177	0[c]	>99	<1	<1
		22.5/2.5	GαS	1	60	1.6	<1	<0.02
	2	25/–	GαS	13	518	2.4	10	0.2

[a]Two independent unimolecular reaction were performed — The first and second bimolecular reactions were performed using the SP6 and T7 systems respectively.
[b]The percentage of precursor that reacted was determined from the yield of ligated exons; this value was multiplied by the percentage of blue colonies to obtain the percentage of the total precursor which reacted at the correct 3′SS.
[c]Six white colonies caused by independent mutations were excluded from this analysis.

Glucose repression of lactose/galactose metabolism in *Kluveromyces lactis* is determined by the concentration of the transcription activator LAC9 (KlGAL4)

by W.Zachariae, P.Kuger and K.D.Breunig

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The publishers wish to apologise for an incorrectly named transcriptional activator due to a typographical error in the title of this paper. The correct title is given above.