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## Corrigendum

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## Corrigendum

In volume 41, issue 10 of *Communications in Statistics—Theory and Methods*, the incorrect author affiliations and table appeared in The Dynamic Model for Cancer Relapse Based on Two-Stage Model of Carcinogenesis by Lie-Jane Kao and Li-Shya Chen, pages 1701–1720. The correct affiliations and table are shown below.

## LIE-JANE KAO1 AND LI-SHYA CHEN2

**Table 1**Summary statistics of relapse times for rats

$\overline{\mu_I}$	$\delta_0$	$\delta_1$	$\delta_2$	Min	Q1	Median	Q3	Max	Mean	St. Dev.
_	_	_	_	3.60	226.85	326.25	419.80	690.10	323.78	136.19
_	_	_	+	3.70	235.35	358.50	479.05	789.20	352.91	166.93
_	_	+	_	14.10	274.90	349.80	435.60	719.70	358.15	120.45
_	_	+	+	6.80	304.15	392.80	493.05	770.00	394.85	136.49
_	+	+	+	1.30	297.80	395.30	473.95	816.70	391.62	131.73
+	+	+	+	2.00	195.45	268.75	319.75	516.40	247.75	112.72

*Note*:  $\mu_I$ : "+" means 0.0000052/day, "-" means 0.0000013/day.

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 $<sup>\</sup>delta_0$ : "+" means 0.027945/day, "-" means 0.01863/day.

 $<sup>\</sup>delta_1$ : "+" means 0.055890/day, "-" means 0.03726/day.

 $<sup>\</sup>delta_2$ : "+" means 0.027945/day, "-" means 0.01863/day.

<sup>600</sup> simulation runs are generated for the first 5 settings, respectively. While 400 simulation runs are generated for the last setting.