

Erratum

***C. elegans ced-13* can promote apoptosis and is induced in response to DNA damage**

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Since the publication of the above-mentioned article, the authors have identified an error in Table 2.

We hereby publish a corrected version of Table 2.

Table 2 *ced-13* does not control cell death in the pharynx

Genotype	Average number of extra cells in the anterior pharynx \pm S.D. (n = 15)	Range
+/+	0.0 \pm 0.0	0
<i>ced-13(sv32)</i>	0.2 \pm 0.4	0–1
<i>ced-13(tm536)</i>	0.1 \pm 0.4	0–1
<i>egl-1(n1084 n3082)</i>	12.1 \pm 1.7	10–14
<i>egl-1(n1084 n3082); ced-13(sv32)</i>	11.9 \pm 1.3	10–14
<i>egl-1(n1084 n3082); ced-13(tm536)</i>	11.7 \pm 1.5	8–14
<i>egl-1(n3331)</i>	4.6 \pm 1.3	3–7
<i>egl-1(n3331); ced-13(sv32)</i>	4.8 \pm 1.3	2–7
<i>egl-1(n3331); ced-13(tm536)</i>	4.7 \pm 1.2	2–6
<i>ced-3(n717)</i>	12.1 \pm 1.8	8–14
<i>ced-3(n717); ced-13(sv32)</i>	11.8 \pm 2.1	7–14
<i>ced-3(n717); ced-13(tm536)</i>	11.7 \pm 2.0	8–14
<i>ced-3(n2438)</i>	2.5 \pm 1.3	0–5
<i>ced-3(n2438); ced-13(sv32)</i>	3.0 \pm 1.5	1–7
<i>ced-3(n2438); ced-13(tm536)</i>	2.2 \pm 0.9	1–3
<i>ced-4(n1162)</i>	11.3 \pm 1.2	9–13
<i>ced-4(n1162); ced-13(sv32)</i>	11.1 \pm 1.2	10–13
<i>ced-4(n1162); ced-13(tm536)</i>	11.3 \pm 1.2	9–13
<i>ced-4(n3312)</i>	2.7 \pm 1.3	0–6
<i>ced-4(n3312); ced-13(sv32)</i>	3.1 \pm 1.3	1–6
<i>ced-4(n3312); ced-13(tm536)</i>	2.3 \pm 1.1	1–4
<i>ced-9(n1950)</i>	11.5 \pm 1.7	8–15
<i>ced-9(n1950); ced-13(sv32)</i>	11.2 \pm 1.9	7–14
<i>ced-9(n1950); ced-13(tm536)</i>	11.7 \pm 1.2	10–14
<i>ced-1(e1735)</i>	0.1 \pm 0.4	0–1
<i>ced-1(e1735); ced-13(sv32)</i>	0.1 \pm 0.4	0–1
<i>ced-1(e1735); ced-13(tm536)</i>	0.1 \pm 0.4	0–1

The number of extra cells in the anterior pharynx was scored as described in Materials and Methods