Table S1. A summary of *ver-1* promoter deletion studies

Fragment coordinates*	Sheath glia GFP expression at:				Regulated by *ttx-1*?†
	15°C	25°C	dauer 15°C	dauer 25°C	
–2110 to +263 (in-frame)	–	++	++	++	yes
–2110 to +262 (–1 frame)‡	–	++	nd	nd	nd
–2110 to +261 (–2 frame)‡	–	++	nd	nd	nd
–2110 to –1	–	–	nd	nd	nd
+1 to +263	–	++	++	++	yes
+57 to +263	–	+	+	++	yes
+112 to +263	–	–	–	+	yes
+130 to +263	–	–	–	+	yes
+170 to +263	–	–	–	–	nd
+201 to +263	–	–	–	–	nd
+1 to +243	–	+	+	++	nd
+1 to +220	–	+	–	+	yes
+1 to +201	–	–	–	–	nd
+1 to +263 ATTA→GGGG§	–	–	–	–	nd

*The indicated fragments were fused to *gfp*, introduced into animals and assayed for GFP expression. All constructs were injected at 60 ng/µl with 60 ng/µl pRF4. Coordinates refer to positions relative to the WormBase predicted ATG start codon of *ver-1*.
†To test if a *ver-1* reporter was regulated by *ttx-1*, a single array was crossed to *ttx-1(p767)* and scored for reduced GFP intensity.
‡Frame-shift reporters probably give GFP expression using the *gfp* start site rather than the *ver-1* start, and demonstrate that regulation of GFP expression by temperature and dauer is transcriptional rather than translational.
§The core ATTA nucleotides of the predicted TTX-1 binding site (GGATTATC) are at position +176.
–, no expression; +, weak expression; ++, moderate to high expression; nd, not determined.