Figure S3.—Comparison of CB4856 and N2 in the noxious heat barrier assay. Fraction of worms that avoid the heat barrier vs. temperature in N2 (blue) and CB4856 (maroon). Adult animals were scored by counting the fraction of the population remaining to the left of the barrier (fraction avoiding) in a 10-minute assay. $T = 21^\circ$C is the control situation where the metal tube is not heated. Results are the mean of at least three independent assays; error bars are s.e.m. and are smaller than symbols in some cases.