Figure S7 Quantification of transcripts from L1 larava. (A-F) The copy numbers of venus transcripts were quantified by real-time PCR following reverse transcription. Normalized numbers of transcripts from *peIs304[lin-11pAΔ::venus]*, *peIs1336[osm-10p::venus::unc-54 3'UTR]*, *peIs1334[osm-10p::venus::unc-2 3'UTR]*, *peIs1338[sra-6p::venus::unc-2 3'UTR]*, *mIs13[myo2p::venus]*, and *peIs1323[lin-11pA::venus]*(MosSCI) are shown in (A-F), respectively. (G-K) The copy numbers of transcripts of intrinsic genes were quantified by real-time-PCR following reverse transcription. Normalized numbers of transcripts from *lin-11*, *osm-10*, *myo-2*, *cdc-42*, and *pmp-3* are shown in (G-K), respectively.

(N = 4, N. D. indicates that the result is Not Determined., Error bars represent the S.E.M., + shows significant difference at P < 0.05 and n.s. indicates that they are not significantly different at P < 0.05 by Student's t-test)