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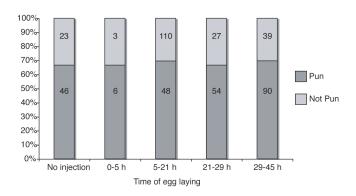


FIGURE S6.—Microinjection of dsRNA against *cdh-3* does not suppress the unattached pharynx (Pun) phenotype. Eight microinjected L4 *nDf67 n4114*; *nDf58*; *mjEx123* animals were allowed to lay progeny for the indicated time periods. Progeny lacking the *mjEx123* rescuing transgene were identified through the lack of DLG-1::mCHERRY expression and were scored for a Pun phenotype 24 hrs later. No difference was observed in the frequency of Pun phenotype.