



Figure S2. Expression of MviPBANR-C after RNAi in female adults of *M. vitrata*. **(A)** Diurnal expression of MviPBANR-C in pheromone glands. **(B)** Suppression of MviPBANR-C after RNAi in the pheromone glands. EGFP-specific dsRNA was injected as a negative control. The expression levels of MviPBANR-C against RPS18 were measured by qRT-PCR. Different letters above each bar indicate a statistical difference by ANOVA ($P < 0.001$).