c ca biology Article



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hkb is required for DIP-α expression and target recognition in the Drosophila neuromuscular circuit



hkb genetically interacts with DIP- α , but not dpr10 im il o on m I inn ion n nolon n oi n i I J n ii on i o o o o p 10 n - α on i n m I inn ion n nolon n oi n i I J o , b m n i ll in i i o o , In il nim I, m inn o o imm min n i in ion n b n p 10 o - α in n o II , n in I o o o p 10 o b i no i nifin n o o nim I inn ion n oi n b m n ll I (b^2 i inn ion n (i) n min n o $b^{321 \, 1}$) i o o p 10 m n o $b^{321 \, 1}$) i o o p 10 m n o $b^{321 \, 1}$ i o o p 10 m n o $b^{321 \, 1}$ i n on inin ion n In i n ollo in n no inifin l n om o in I o o imn , $b^{321 \, 1}$ inn ion n in in o o p 10 n b n o n in o o p 10 In on ,

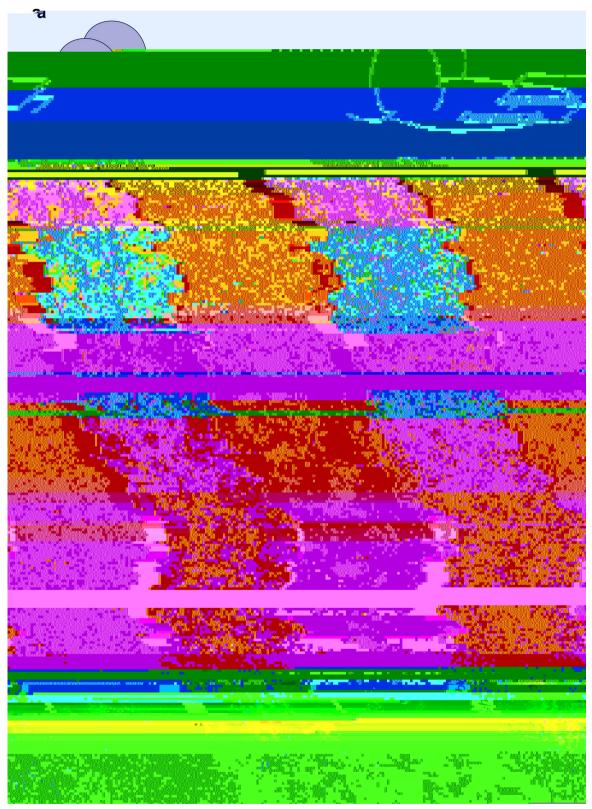


Fig. 5 | is required for D - α - ξ G expression in dorsal Is MNs. a oon i in o l l n in (b-d) n i im o o l I ll o i (o in b) n n l I ll o i (o in b') l l i (n), (), n II (m n) in on ol m o - α - i in o o l n n l I o i (o in b) c' n i im o o l I ll o i (i linc) n n l I ll o i (o in c') in b^2 m n m o n I α mi in in o l I

n i n, m l om lin o m n lin o o o n i i m l ($-\alpha$ - L , -2 / , c > , p 10 / , b,) n i l o o m l l l o o min inn ion n o on ol ,

Data availability

in in nonin l o m n

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