

1 THE GTP-BOUND FORM OF Rab3D PROMOTES LIPID DROPLET
2 GROWTH IN ADIPOCYTE

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10 SUPPLEMENTAL DATA

11 S1 Fig. Rab3D mutants' DNA sequences alignment. Mutation sites are
12 highlighted in yellow



14 S2 Fig. Rab3D mutants' protein sequences alignment. Mutation sites are
15 highlighted in yellow

