

Supplementary Materials: Salivary Gland Derived BDNF Overexpression in Mice Exerts an Anxiolytic Effect

Juri Saruta ^{1,†}, Masahiro To ^{1,†}, Masahiro Sugimoto ^{1,2,3}, Yuko Yamamoto ⁴, Tomoko Shimizu ⁵, Yusuke Nakagawa ¹, Hiroko Inoue ^{6,7}, Ichiro Saito ⁶ and Keiichi Tsukinoki ^{1,*}

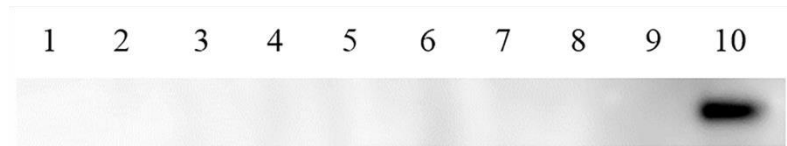


Figure S1. BDNF-HA protein expression in transgenic mice. In transgenic (TG)mice, a variety of organs,excluding the salivary glands, donot expressthe BDNF-HAprotein(1: cerebral cortex;2: hippocampus;3: pituitary gland;4: spleen;5: liver;6: adrenal gland;7: lung;8: kidney;9: heart;10: positivecontrol).