

Supplementary Information

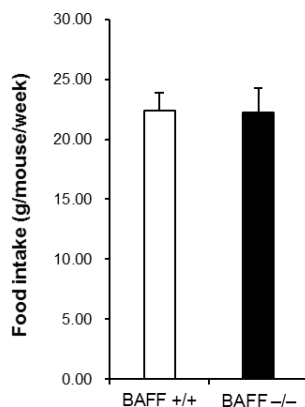


Figure S1. There was no significant difference in food intake between aged BAFF^{-/-} mice and their wild-type controls.

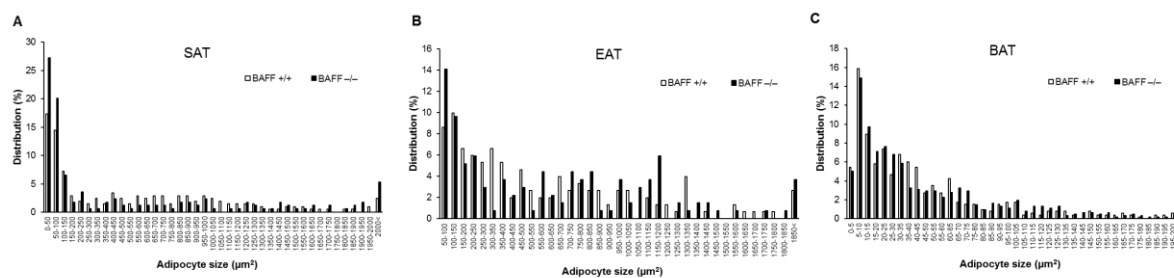


Figure S2. There was no significant difference in adipocyte hypertrophy between aged BAFF^{-/-} mice and their wild-type controls.

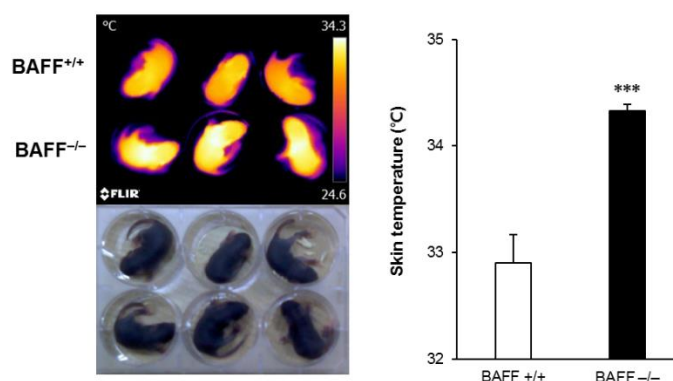


Figure S3. Skin body temperature of BAFF^{-/-} and wild-type mice pups 8 days after birth.

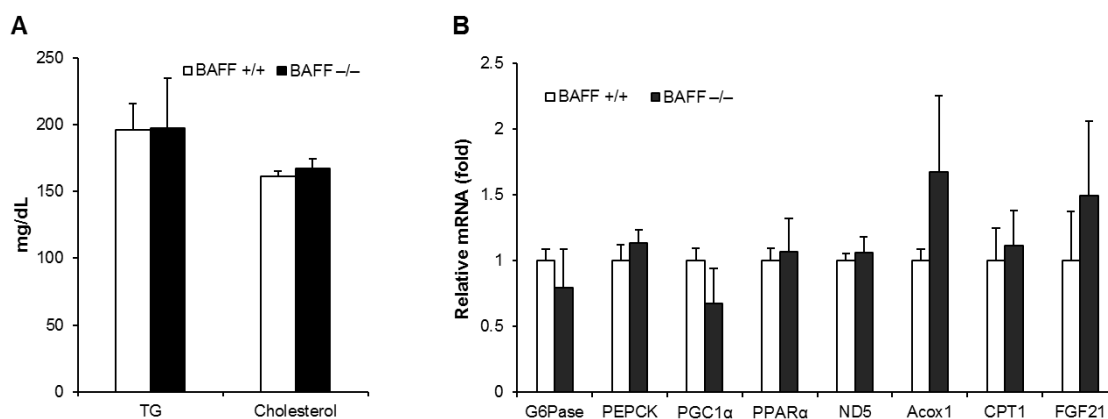


Figure S4. There were no significant differences in blood lipid concentration and expression level of genes related to glucose and lipid metabolism between aged BAFF^{-/-} mice and their wild-type controls.

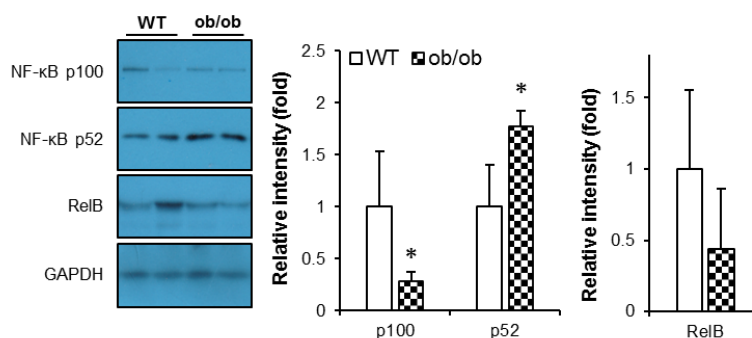


Figure S5. NF- κ B signaling in subcutaneous adipose tissue of ob/ob mice.



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