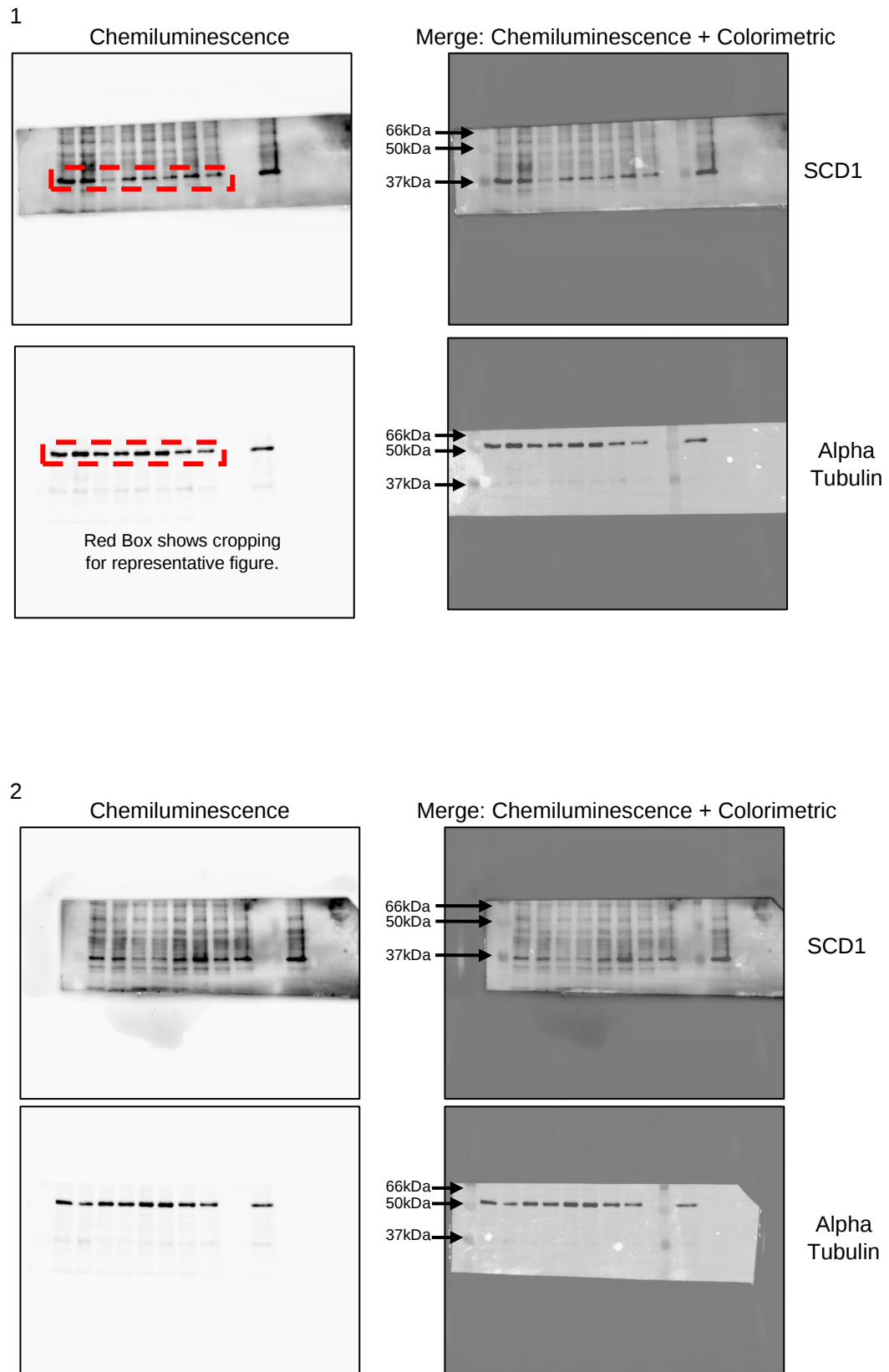
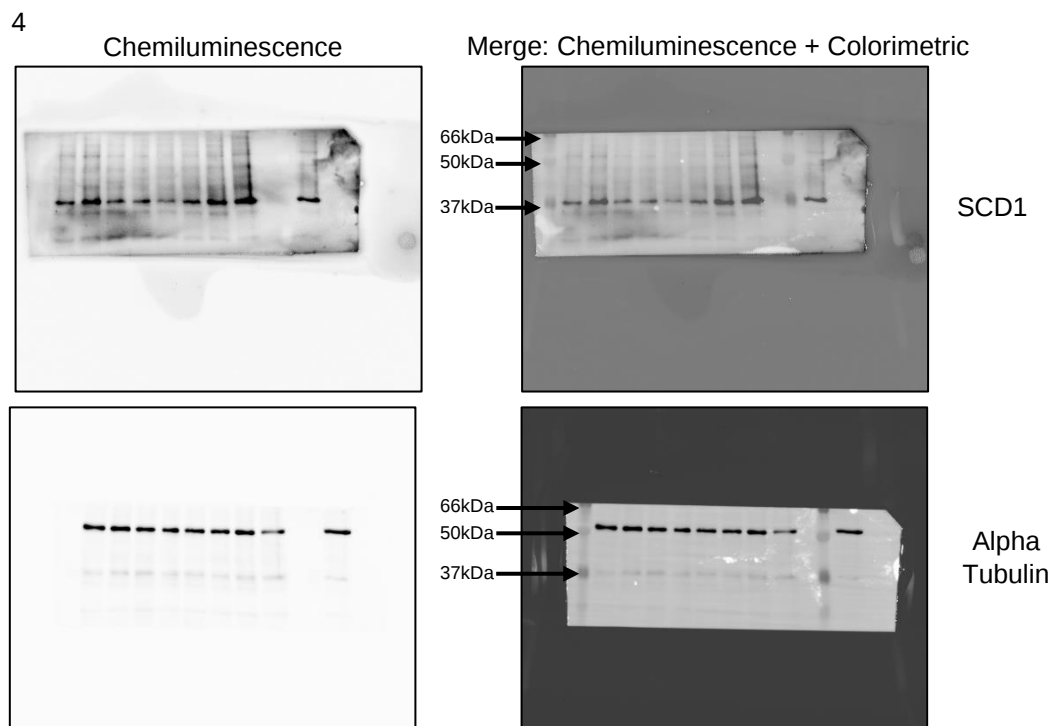
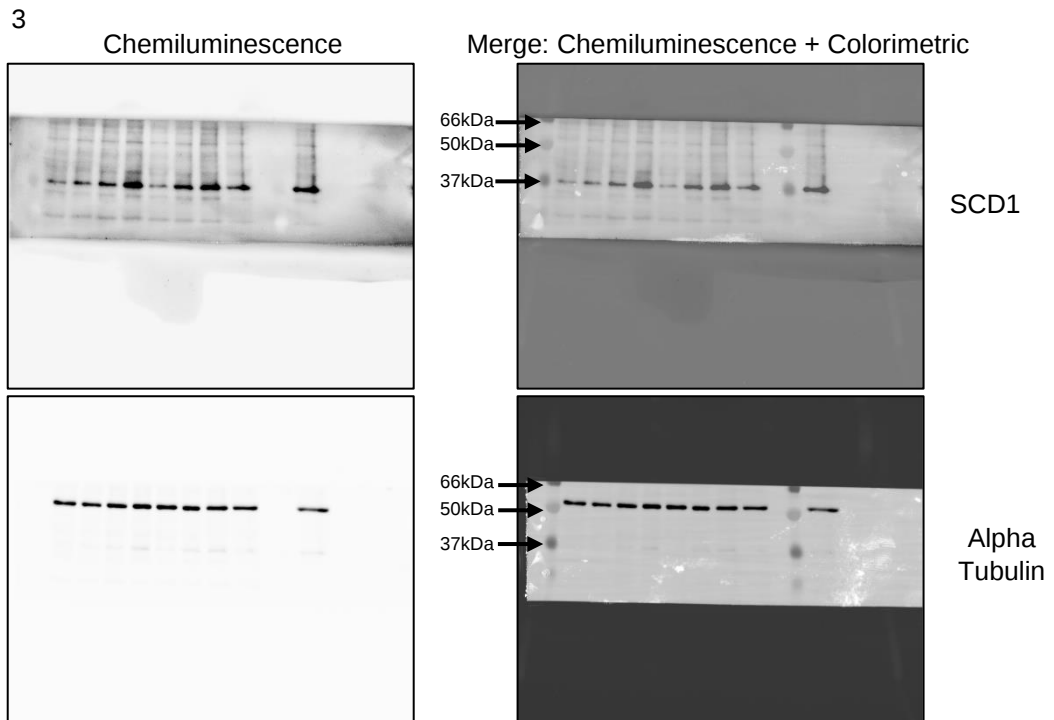

Supplementary information

Rhythmic IL-17 production by $\gamma\delta$ T cells maintains adipose de novo lipogenesis

In the format provided by the
authors and unedited



Supplementary Figure 1: Uncropped Western blot images (Chemiluminescence and merged Chemiluminescence and Colorimetric images). SCD1 and Alpha Tubulin were run on the same gels/membranes. Molecular weight marker is NeoPRO 10 Prestained Protein Ladder (CliniSciences, #NB-59-0002).



Supplementary Figure 1 continued: Uncropped Western blot images (Chemiluminescence and merged Chemiluminescence and Colorimetric images). SCD1 and Alpha Tubulin were run on the same gels/membranes. Molecular weight marker is NeoPRO 10 Prestained Protein Ladder (CliniSciences, #NB-59-0002).

Supplementary Data Table 1: Flow Antibodies

Target	Fluorophore	Clone	Company	Dilution
CD45	BV605	30-F11	BioLegend	1:200
CD3	FITC	17A2	BioLegend	1:200
CD4	APCef-780	RM4-5	eBioscience	1:200
CD8	BV650	53-6.7	BioLegend	1:200
TCR δ	PeCy7	GL-3	eBioscience	1:200
CD27	PE	LG.7F9	eBioscience	1:200
	APC-Cy7	LG.3A10	BioLegend	1:200
IL-17A	BV650	TC11-18H10.1	BioLegend	1:200
	BV421	TC11-18H10.1	BioLegend	1:200
	PE	TC11-18H10.1	BioLegend	1:200
IL-17F	AF647	8F5.1A9	BioLegend	1:200
ROR γ t	BV421	Q31-378	BD Biosciences	1:200
IFN γ	PE-Cy7	XMG1.2	BioLegend	1:200
	BV785	XMG1.2	BioLegend	1:200
CD127	PE-Cy5	A7R34	eBioscience	1:200
NFIL3	PE	S2M-E19	eBioscience	1:200

Supplementary Data Table 2: PCR Primers

Host	Gene	Forward (5'-3')	Reverse (5'-3')
Mouse	<i>Nr1d1</i>	TACATTGGCTCTAGTGGCTCC	CAGTAGGTGATGGTGGGAAGTA
Mouse	<i>Fasn</i>	CACAGTGCTCAAAGGACATGCC	CACCAGGTGTAGTGCCTTCCTC
Mouse	<i>Acc</i>	GTTCTGTTGGACAACGCCTTCAC	GGAGTCACAGAAGCAGCCCATT
Mouse	<i>Acc2</i>	ACCATCGTAGCGCAGACACT	CGTCCACATCCTTCACACAG
Mouse	<i>Scd1</i>	GCAAGCTCTACACCTGCCTCTT	CGTGCCTTGTAAGTTCTGTGGC
Mouse	<i>Scd2</i>	GTCTGACCTGAAAGCCGAGAAG	GCAAGAAGGTGCTAACGCACAG
Mouse	<i>Mlxip1</i>	GAGTGCTTGAGCCTGGCTTACA	GCTCTCCAGATGGCGTTGTTCA
Mouse	<i>Elov16</i>	CGGCATCTGATGAACAAGCGAG	GTACAGCATGTAAGCACCAGTTC
Mouse	<i>Acly</i>	AGGAAGTGCCACCTCCAACAGT	CGCTCATCACAGATGCTGGTCA
Mouse	<i>Ucp1</i>	GCTTTCCTCACTCAGGATTGG	CCAATGAACACTGCCACACCTC
Mouse	<i>Cidea</i>	GGTGGACACAGAGGAGTTCTTTC	CGAAGGTGACTCTGGCTATTCC
Mouse	<i>Ppargc1a</i>	GAATCAAGCCACTACAGACACCG	CATCCCTCTTGAGCCTTTCGTG
Mouse	<i>Atgl</i>	GGAACCAAAGGACCTGATGACC	ACATCAGGCAGCCACTCCAACA
Mouse	<i>Hsl</i>	GCTCATCTCCTATGACCTACGG	TCCGTGGATGTGAACAACCAGG
Mouse	<i>Ppib</i>	GGAGATGGCACAGGAGGAA	GCCCGTAGTGCTTCAGCTT
Mouse	<i>Actb</i>	GCTCTGGCTCCTAGCACCAT	GCCACCGATCCACACCGCGT