

Supplemental Figure 1. 2-AG and AEA hydrolysis activity of tissue homogenates. 2-AG hydrolysis activities in whole-tissue homogenates of liver (A, B) and brain (C) from WT and $Cnr1^{-/-}$ adult female and/or mixed-sex neonatal mice. AEA hydrolysis activities in whole-tissue homogenates of brain (D, E) from WT and $Cnr1^{-/-}$ mice. Data are expressed as mean \pm SD (n=3-5 mice per condition). *p<0.05 for indicated comparison.



A Neonatal Liver



extracted for eCBs and quantified using deuterated standards (n=3-5). The resulting values were standardized by tissue weight. Data are expressed as mean \pm SD, *p<0.05 for indicated comparison.

618



significant within cell surface marker group.

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630	Supplemental Table 1.	P values provided for	treatment x genotype interactions.
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