

Supplemental Methods:

Supplemental Table 1: Summary table of behavioral effects of THC treatment paradigms

Summary table showing the behavioral assays performed, the age they were performed at, and the effects either postnatal or prenatal THC had on them for both the developmental battery as well as the battery performed during the juvenile period.

Behavior	Age	Postnatal THC (P0-7)	Prenatal THC (GD15-21)
Developmental Battery			
Body Weight	P0-90	No Effect	No Effect
Dam Latency to Retrieve Pups	P5	Decreased latency to retrieve females Increased latency to retrieve males *	No Effect
Surface Righting	P5-10	No Effect	No Effect
Developmental Locomotion	P5-15	No Effect	No Effect
Negative Geotaxis	P10-15	No Effect	No Effect
Wire Hang	P10-15	No Effect	No Effect
Behavioral Battery			
Open Field; Center Time	P26	No Effect	No Effect
Open Field; Line Crosses	P26	No Effect	No Effect
Novel Object Recognition	P27	No Effect	No Effect
Social Recognition	P29	Decreased social recognition in females Decreased social recognition in males *	Decreased social recognition in females Decreased social recognition in male *
Social Play	P30	Increased social play in females Increased social play in males *	No effect in females Decreased social play in males *
Elevated Plus Maze	P32	No Effect	No Effect