

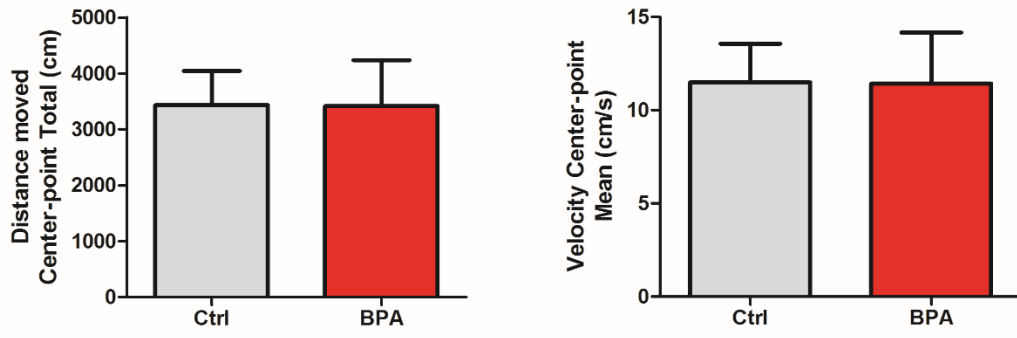


## Supporting Information

for *Adv. Sci.*, DOI: 10.1002/advs.201600493

**Bisphenol A Impairs Synaptic Plasticity by Both Pre- and Postsynaptic Mechanisms**

*Fan Hu,\* Tingting Li, Huarui Gong, Zhi Chen, Yan Jin, Guangwei Xu, and Ming Wang\**



Juvenile BPA exposure had no effect on the locomotion (moving distance and velocity) of rats in open field test.