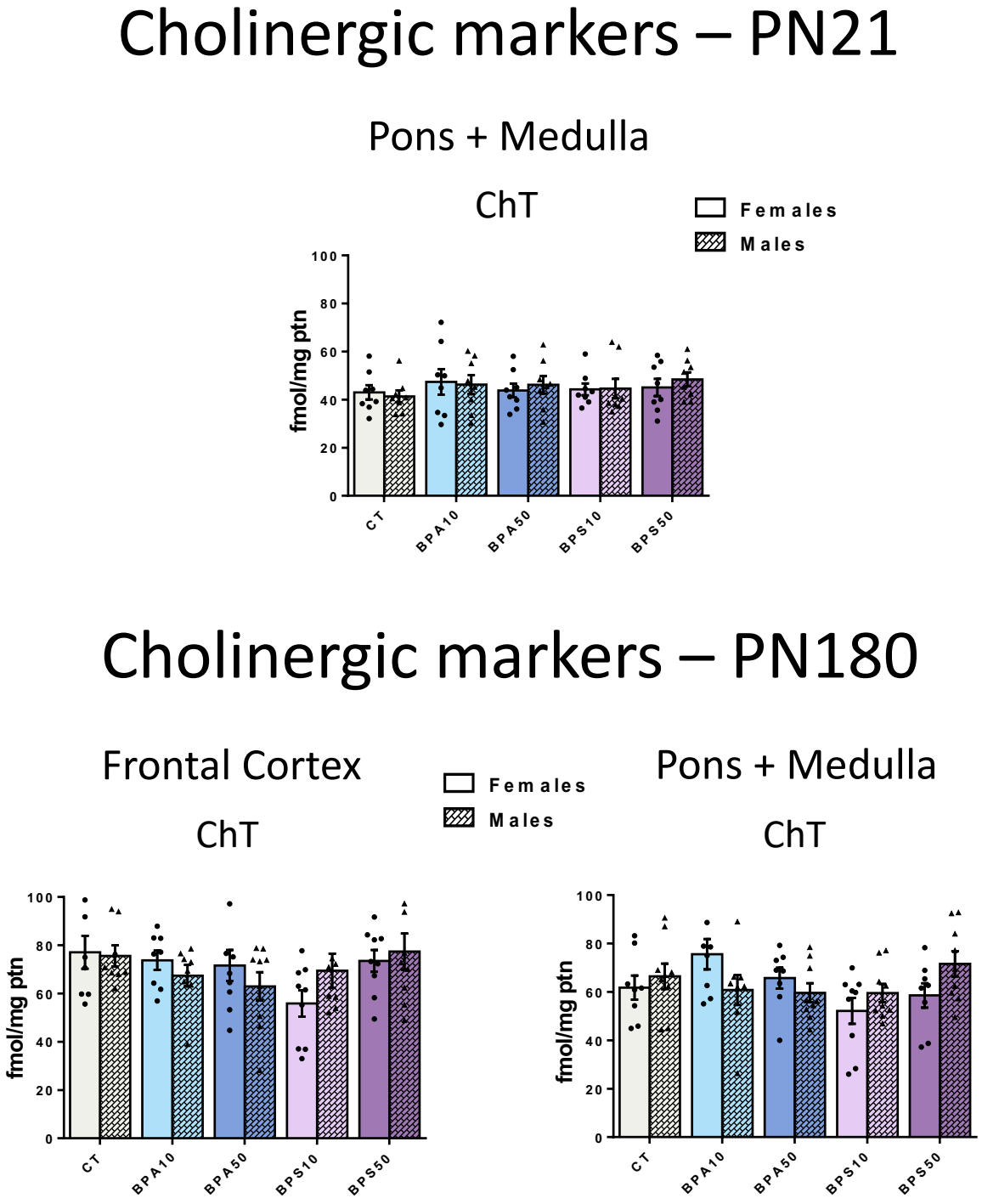

Figure S1. High-affinity presynaptic choline transporter (ChT) binding in the frontal cerebral cortex and pons + medulla oblongata of male and female rats whose dams were exposed to BPA, BPS or vehicle during the gestation and lactation periods. Top panels show data from juvenile rats, collected at the end of the exposure period (PN21), while bottom panels show data obtained long after its end, at adulthood (PN180). CT, control progeny; BPA10, progeny exposed to 10µg/kg/day of bisphenol A; BPA50, progeny exposed to 50µg/kg/day of bisphenol A; BPS10, progeny exposed to 10µg/kg/day of bisphenol S; BPS50, progeny exposed to 50µg/kg/day of bisphenol S. Values are means ± SEM.

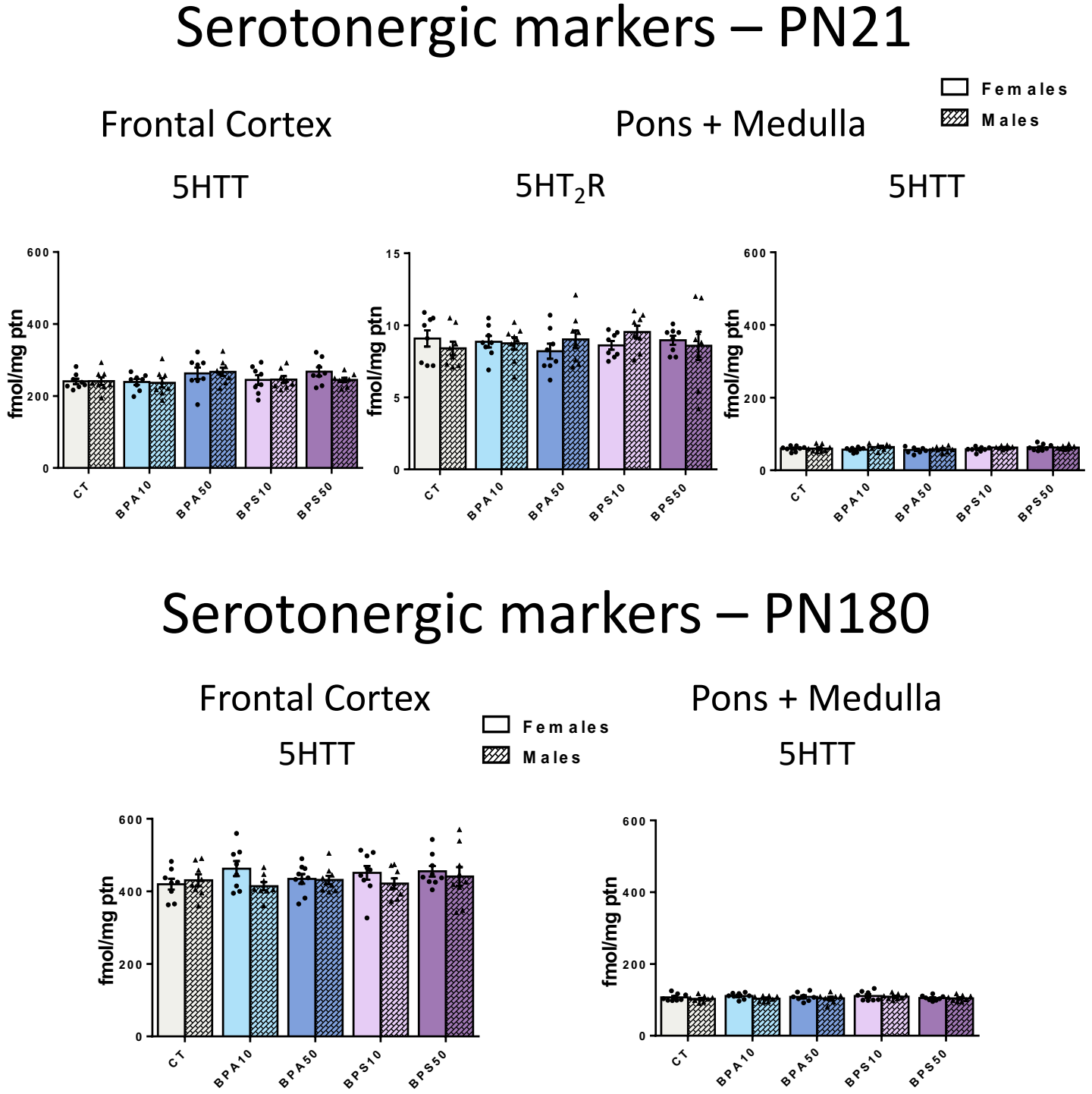

Figure S2. 5-HT$_2$ receptor (5-HT$_2$R) and 5HT transporter (5HTT) binding in the frontal cerebral cortex and pons + medulla oblongata of male and female rats whose dams were exposed to BPA, BPS, or vehicle during the gestation and lactation periods. Top panels show data from juvenile rats, collected at the end of the exposure period (PN21), while bottom panels show data obtained long after its end, in adulthood (PN180). CT, control progeny; BPA10, progeny exposed to 10µg/kg/day of bisphenol A; BPA50, progeny exposed to 50µg/kg/day of bisphenol A; BPS10, progeny exposed to 10µg/kg/day of bisphenol S; BPS50, progeny exposed to 50µg/kg/day of bisphenol S. Values are means ± SEM.