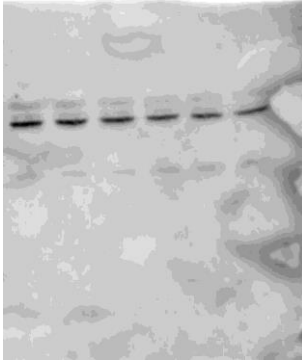
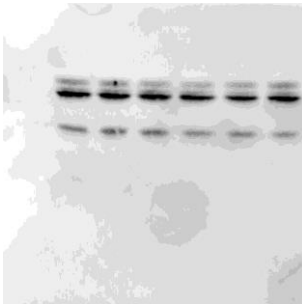
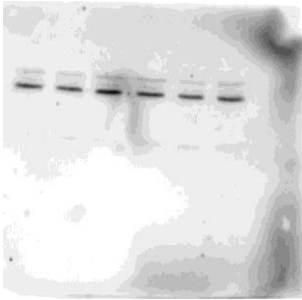




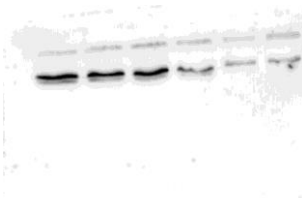
PFC, PreVPA, PND14 Actin



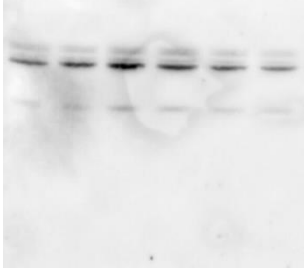
PFC, PreVPA, PND21, Actin



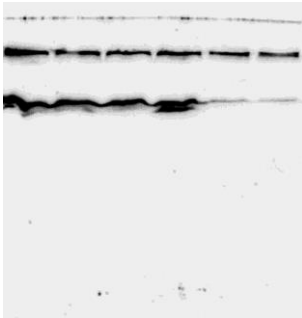
PFC, PostVPA, PND14, Actin



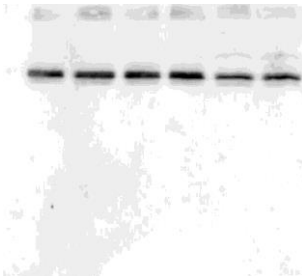
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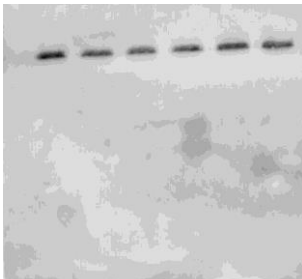
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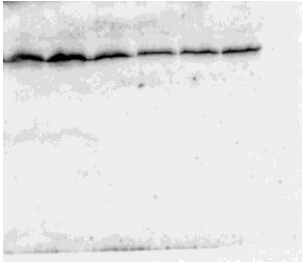
PFC, PreVPA, DCX, P21



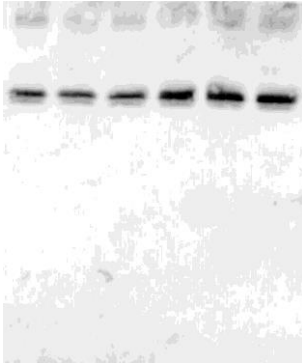
HIP, PostVPA, PND21, Actin



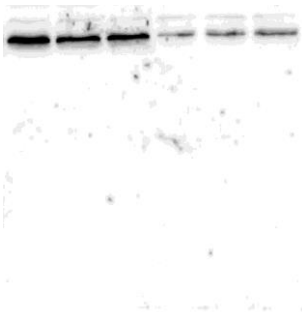
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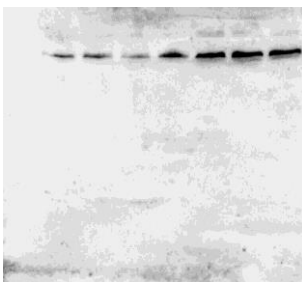
BO, PostVPA, PND21, DCX



BO, PostVPA, PND 21, GFAP



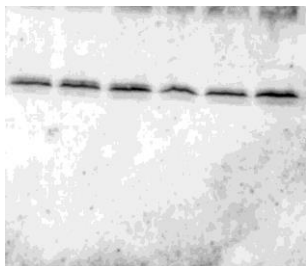
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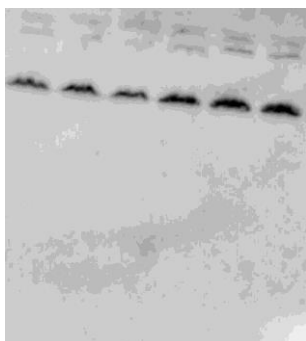
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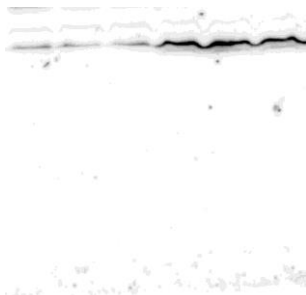
PFC, PreVPA, PND21, NeuN



HIP, PostVPA, PND14, SYP



HIP, PostVPA, PND21, SYP



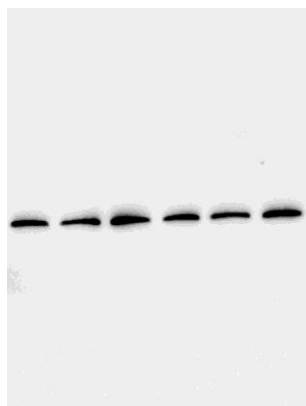
BO, PreVPA, PND14, GFAP



HIP, PreVPA, PND14, DCX



HIP, PreVPA, PND21, DCX



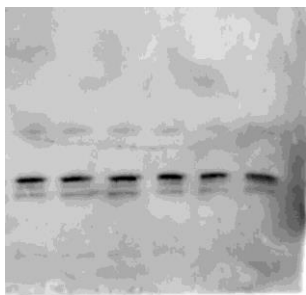
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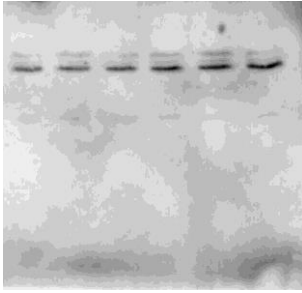
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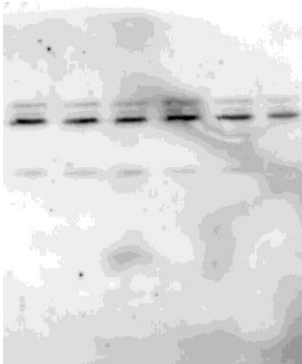
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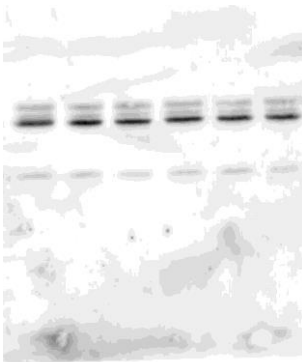
BO, PostVPA, PD21, Actin



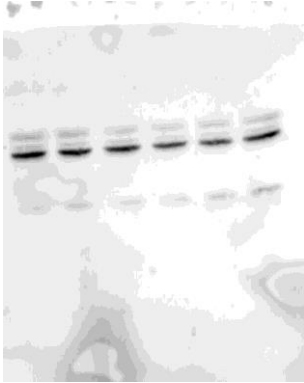
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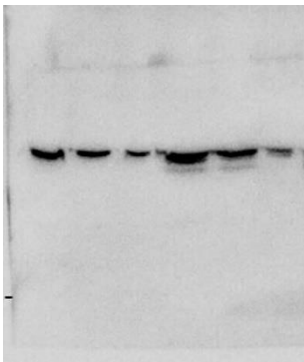
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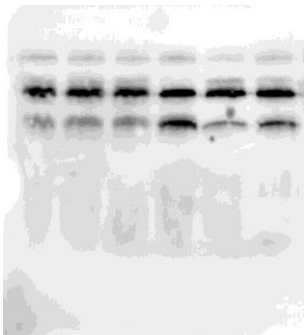
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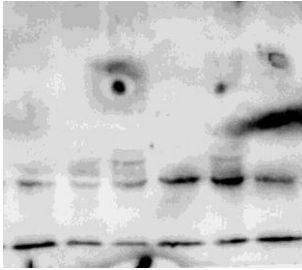
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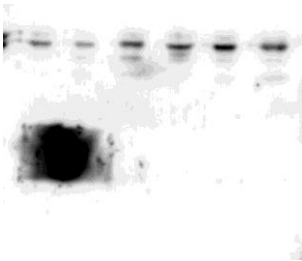
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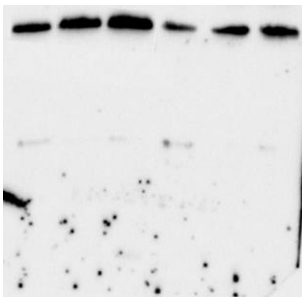
HIP, PostVPA, PND 14, DCX



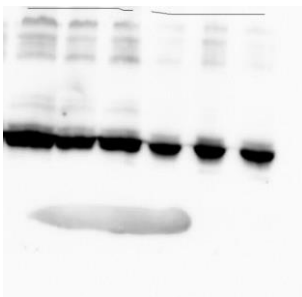
PFC, PostVPA, PND21, NeuN



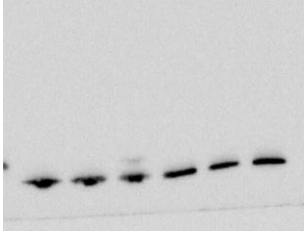
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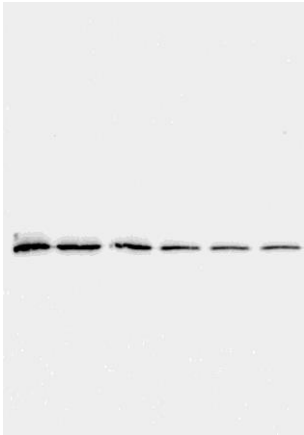
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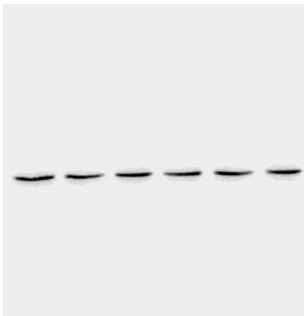
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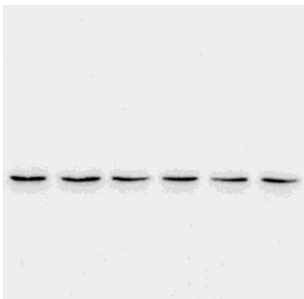
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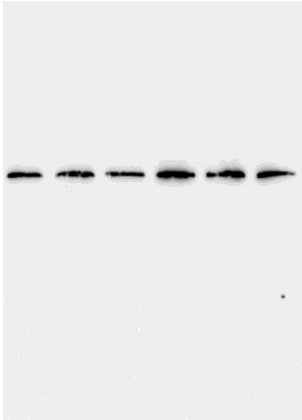
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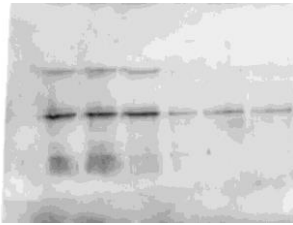
BO, PreVPA, PND21, Actin



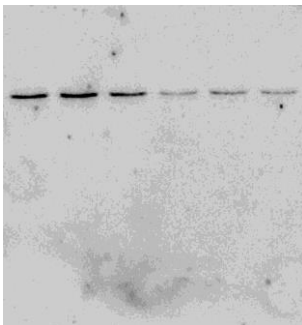
BO, PreVPA, PND21, NeuN



HIP, PreVPA, PND21, NeuN



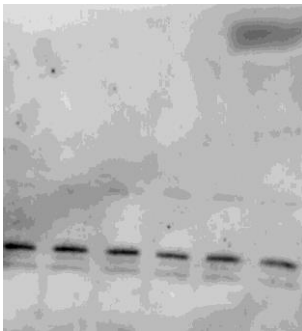
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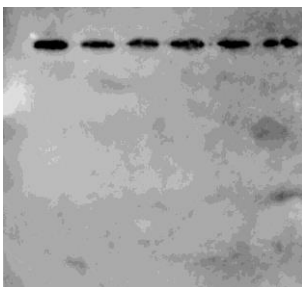
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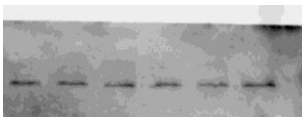
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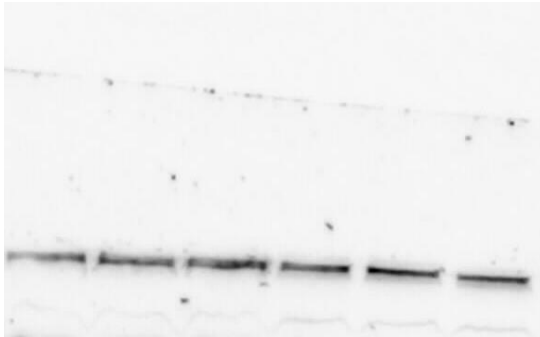
BO, PostVPA, PND14, GFAP



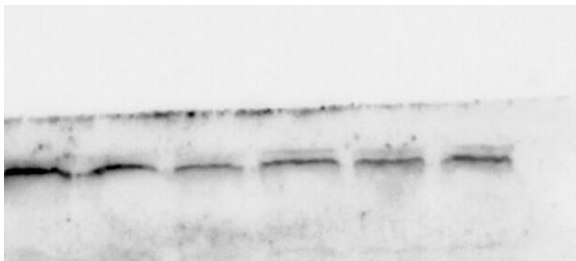
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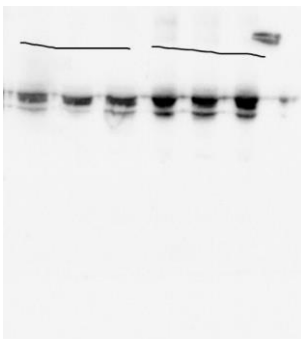
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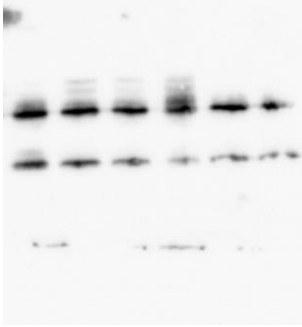
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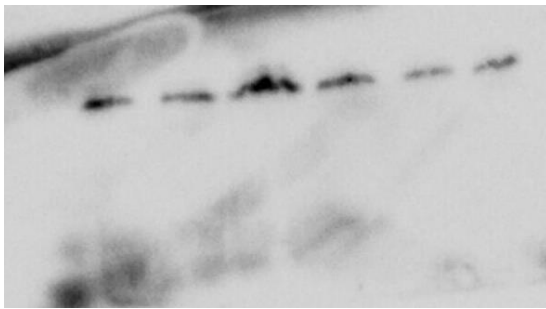
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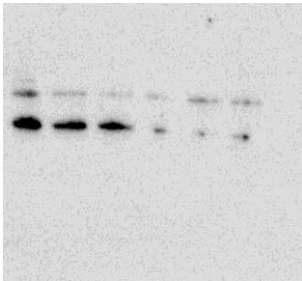
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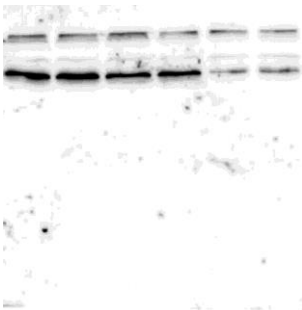
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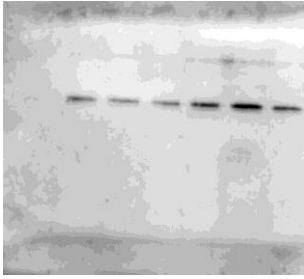
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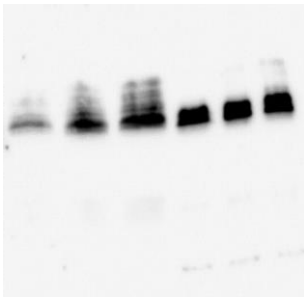
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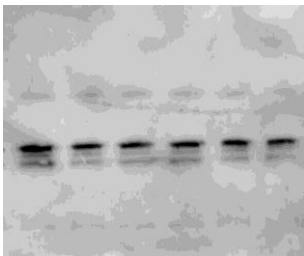
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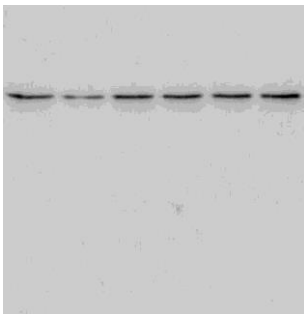
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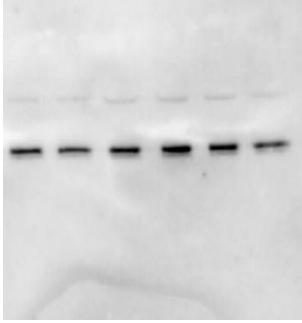
PFC, PostVPA, PND21, GFAP



BO, PreVPA, PND14, Actin



BO, PreVPA, PND21, GFAP



PFC, PostVPA, PND21, Actin

Supplementary Figure 1. Immunoblots of GFAP, DCX, NeuN, SYP in prefrontal cortex, hippocampus, and olfactory bulbs of the control, as well as prenatally and postnatally VPA-exposed rats on PND 14 and PND 21.