

Example 17 Promotes Neurite Outgrowth in Chick Sensory Neurons

Untreated 10 pM Example 17

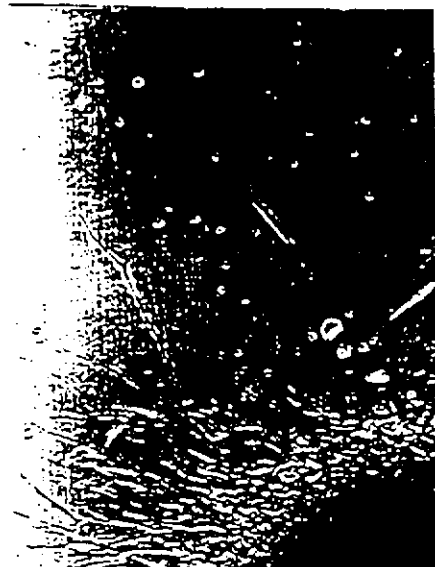


FIG. 1A

FIG. 1B

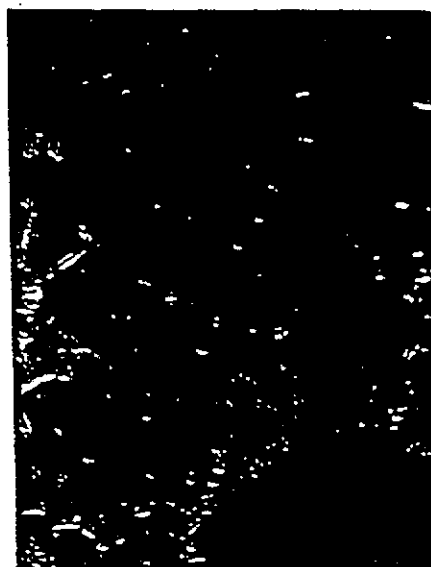


FIG. 1C

FIG. 1D

1 nM Example 17

10 nM Example 17

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FIG.2

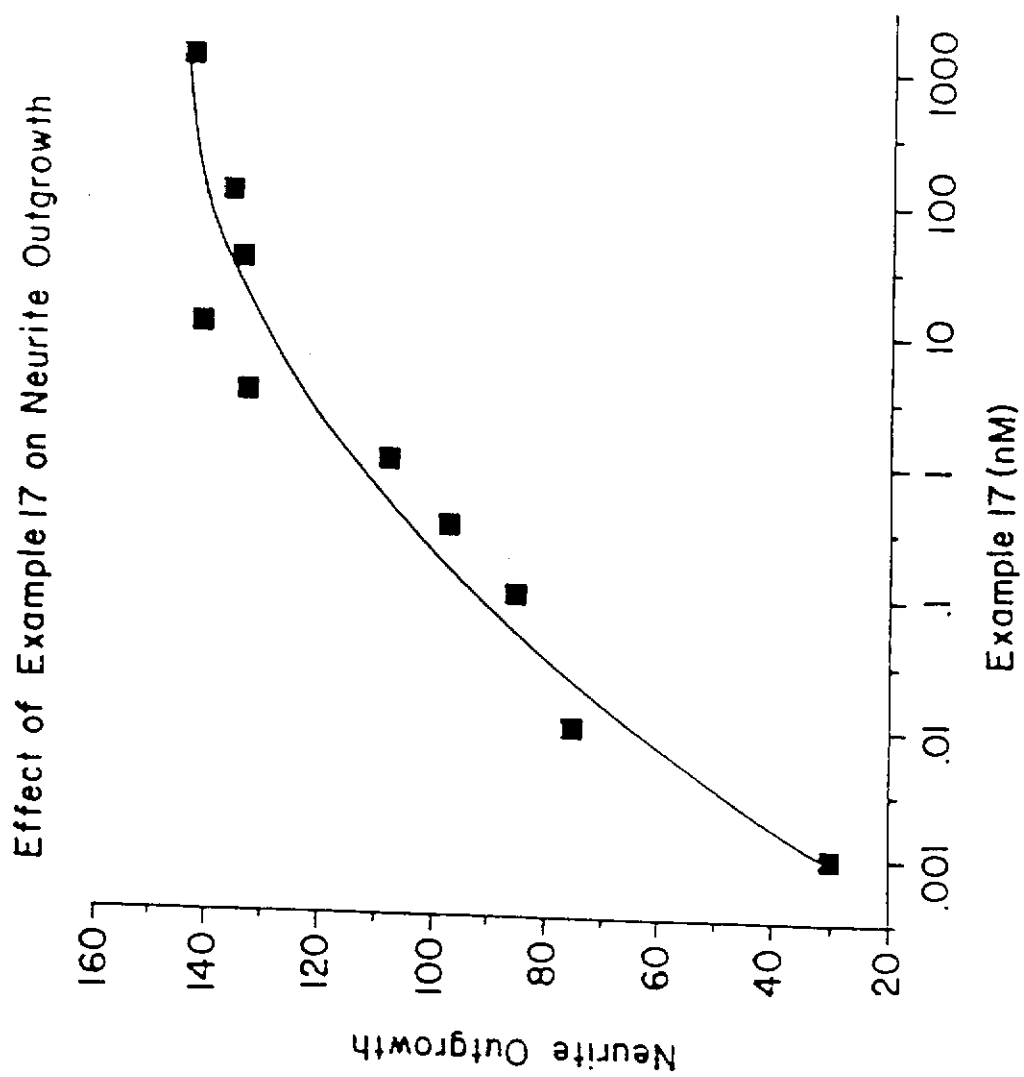


FIG. 3A
Sham

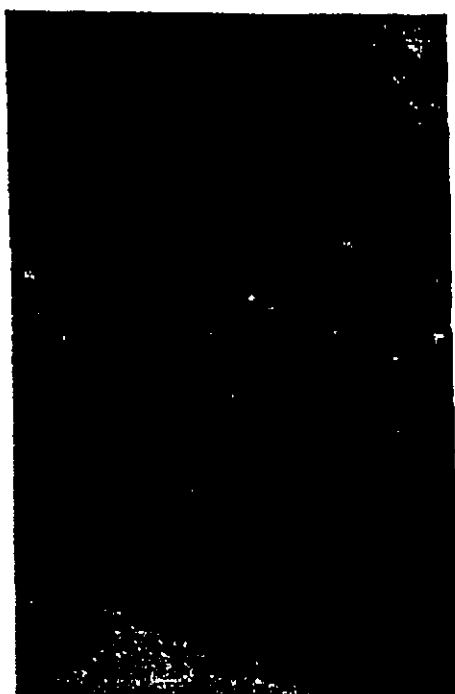


FIG. 3B
Vehicle



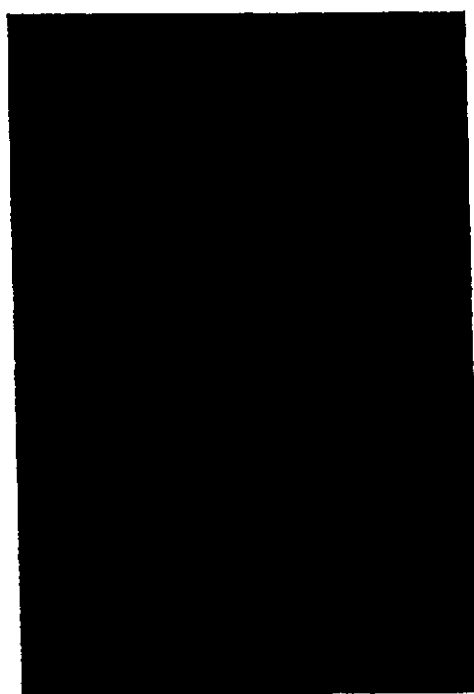
Inactive

FIG. 3D



Example 1

FIG. 3C



CFT binding to striatal membranes of MPTP-treated mice

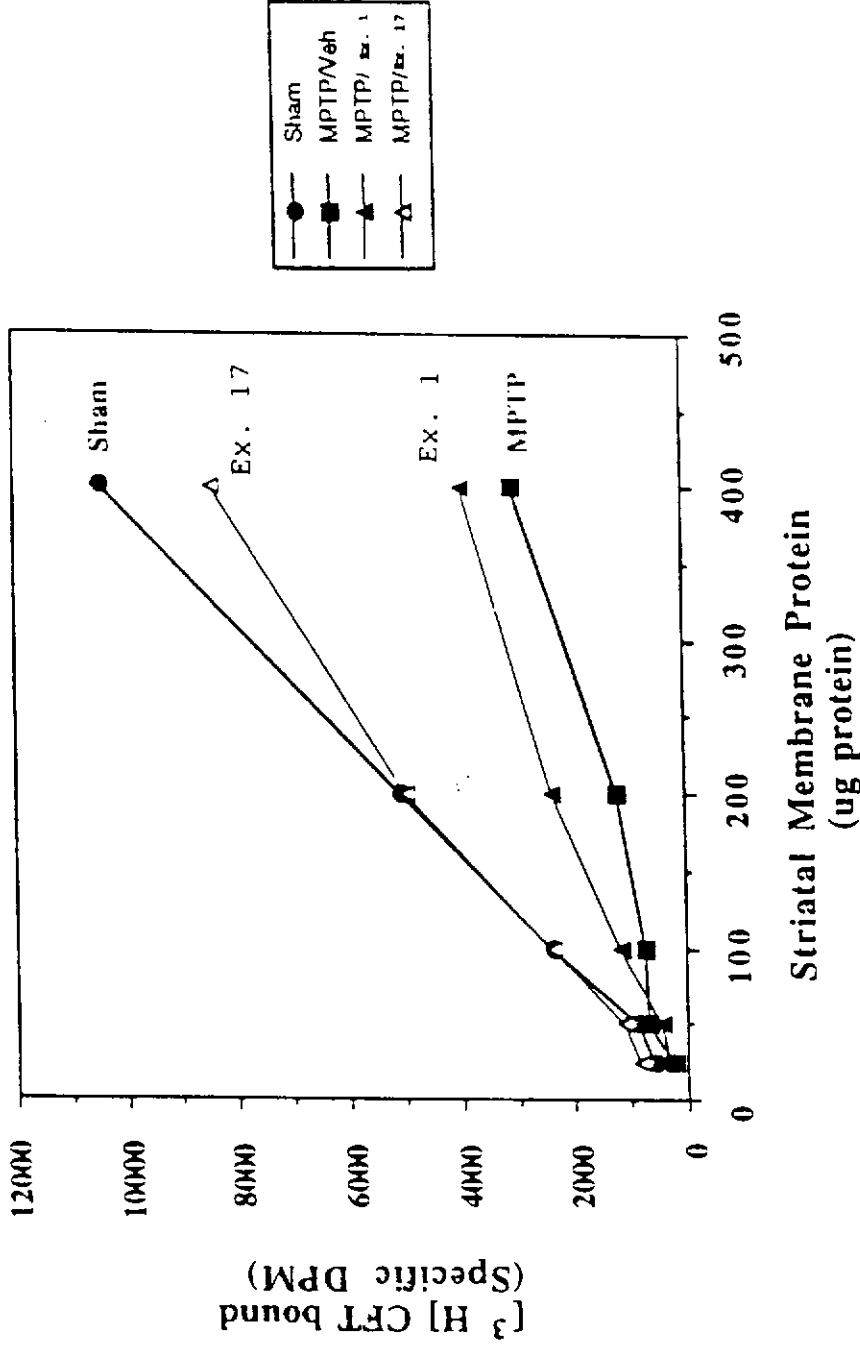
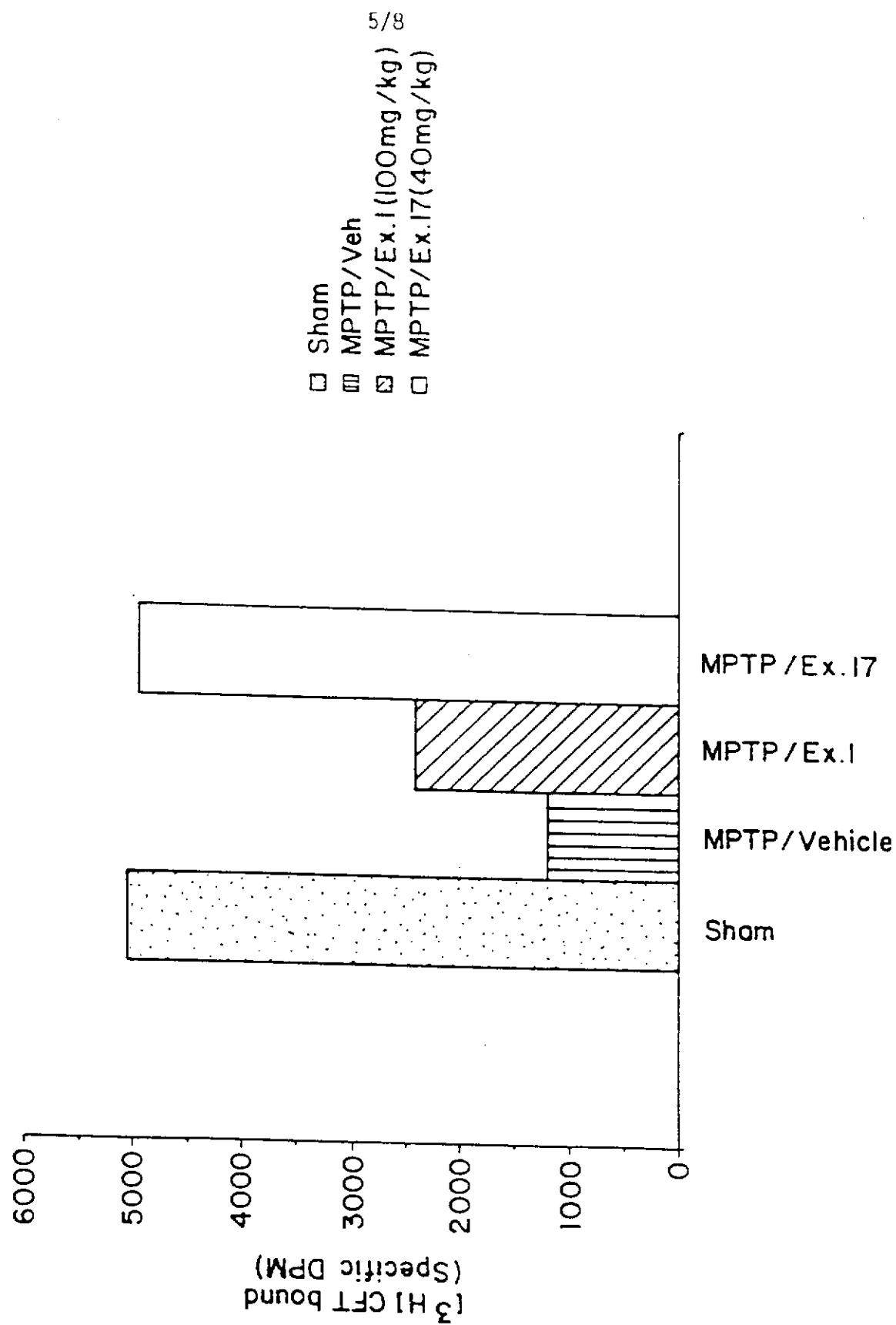


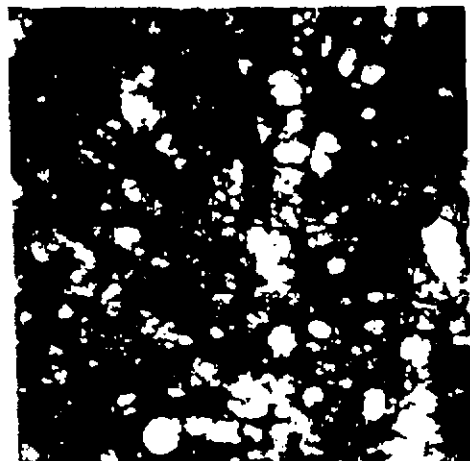
FIG.4

FIG.5
CFT binding to striatal membranes from MPTP-treated mice
200 ug membrane protein



TH Immunostaining in Striatum

Veh/Veh



MPTP/Veh

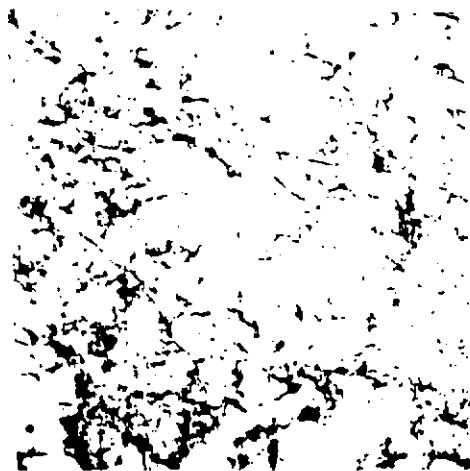
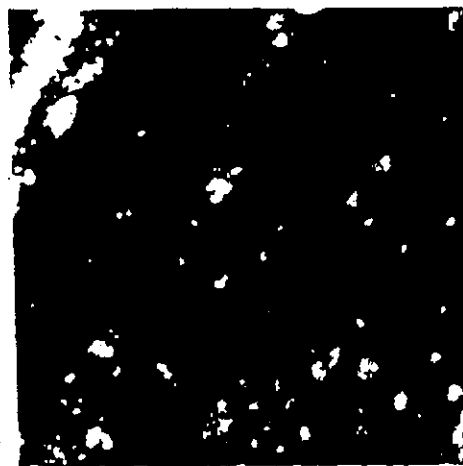


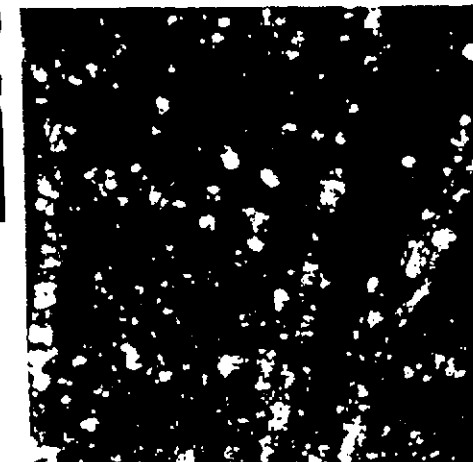
FIG. 6B

FIG. 6A



MPTP/20 mg/kg Example 17

FIG. 6D



MPTP/40 mg/kg Example 17

FIG. 6C



MPTP/10 mg/kg Example 17

FIG. 6E

630X

TH Immunostaining of Nigral Cell Bodies

Veh/Veh

MPTP/Veh



FIG.7B

FIG.7A

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MPTP/40 Example 17

MPTP/20 Example 17

MPTP/10 Example 17

50X

FIG.7C

FIG.7D

FIG.7E

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TH Immunostaining of Medial Forebrain Bundle Axons

MPTP/Veh

Sham



FIG. 8B

FIG. 8A



MPTP/10 Example 17

MPTP/20 Example 17

MPTP/40 Example 17

FIG. 8E

FIG. 8D

FIG. 8C

400X