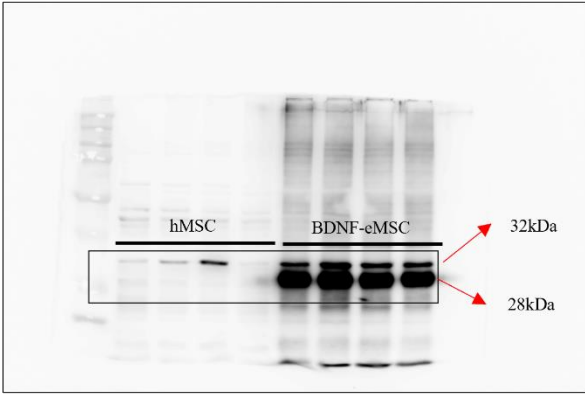


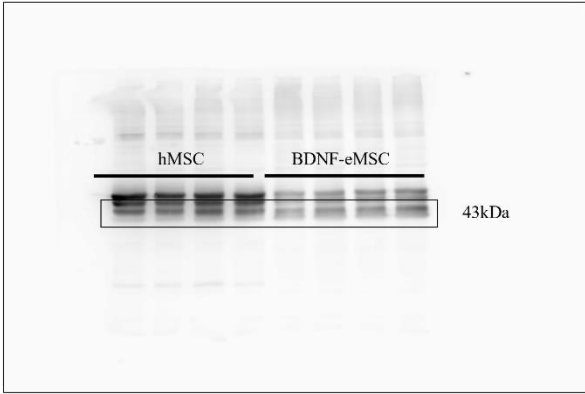
Full-length western blot images for fig. 1f-g

a Full-length blot images for Figure 1 f and g

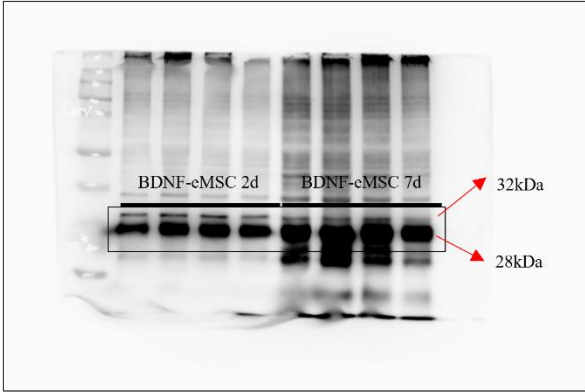
f. BDNF 28 and 32kDa



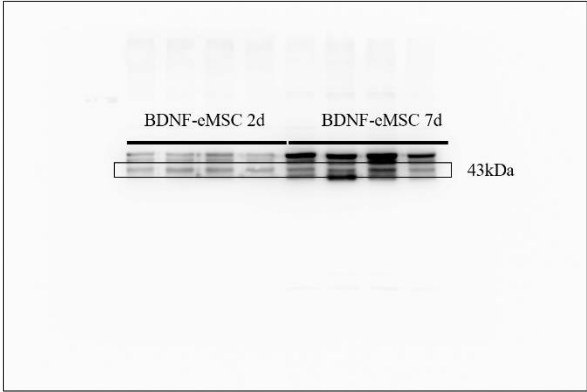
f. Beta actin 43kDa



g. BDNF 28 and 32kDa



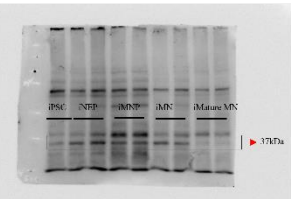
g. Beta actin 43kDa



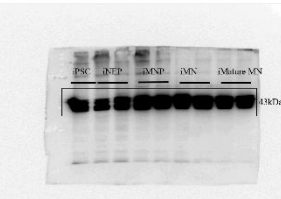
Full-length western blot images for fig. 2d

a Full-length blot images for Figure 2 d

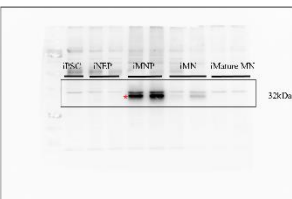
d. SOX1 37kDa



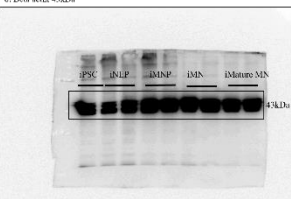
d. Beta actin 43kDa



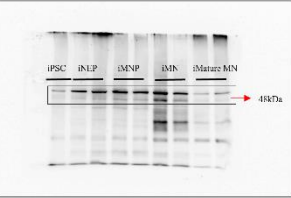
d. OLIG2 32kDa



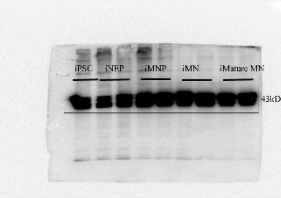
d. Beta actin 43kDa



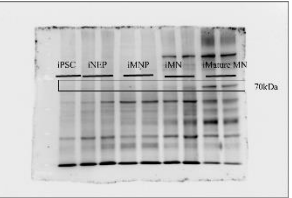
d. ITIH3 48kDa



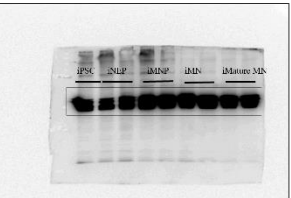
d. Beta actin 43kDa



d. SMI-22 70kDa

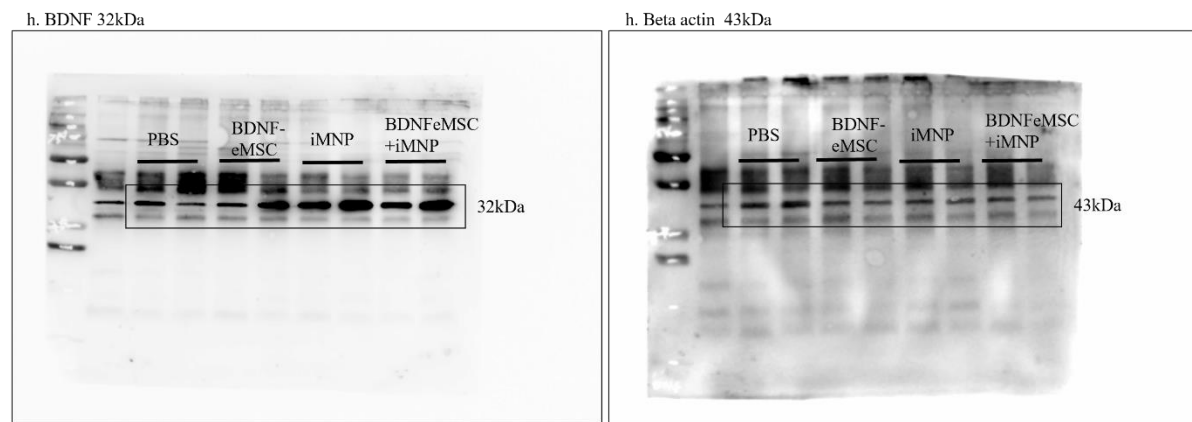


d. Beta actin 43kDa



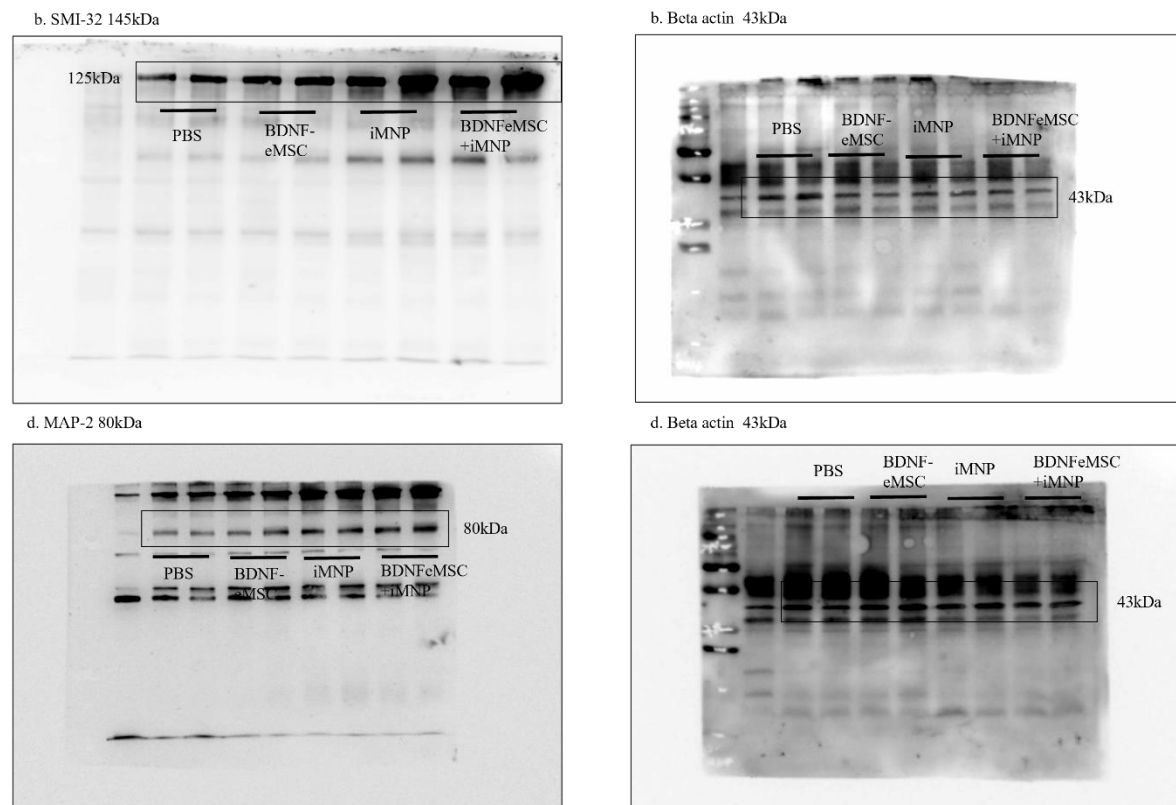
Full-length western blot images for fig. 3h

Full-length blot images for figure 3 h



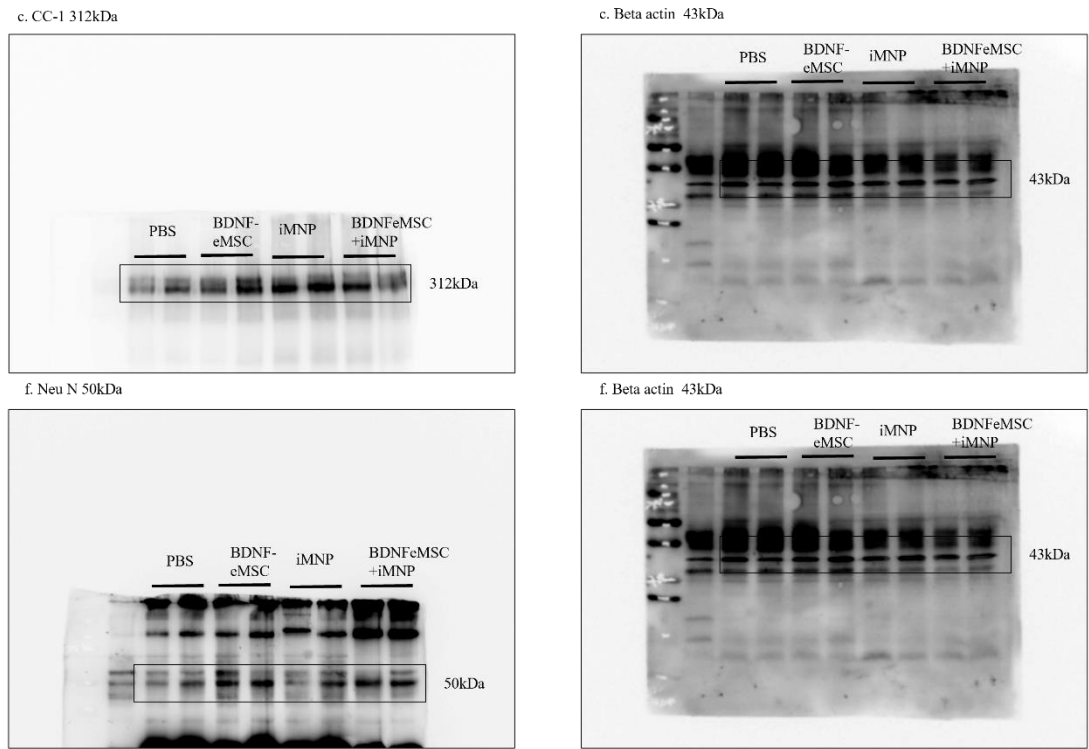
Full-length western blot images for fig. 4b and d

Full-length blot images for figure 4 b and d



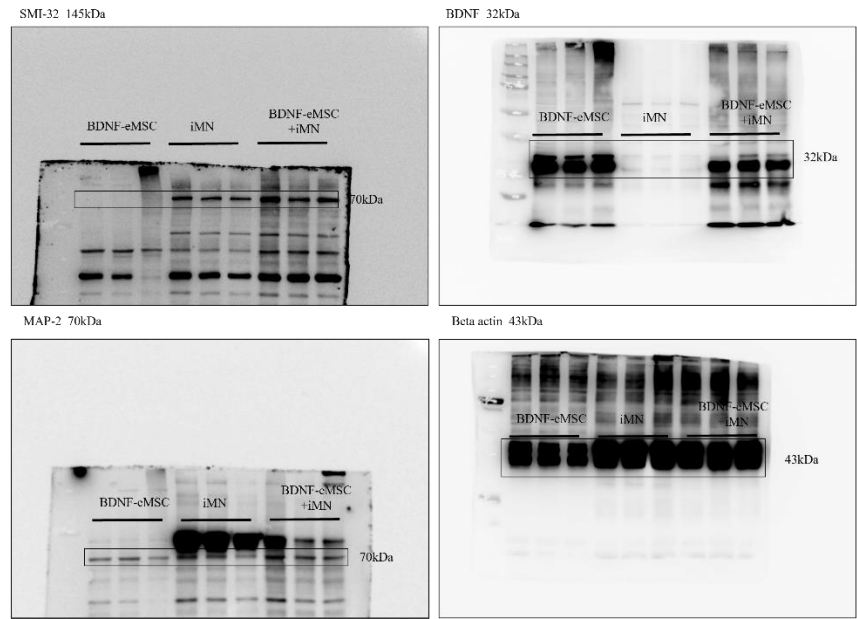
Full-length western blot images for fig. 5c and f

Full-length blot images for figure 5 c and f



Full-length western blot images for fig. 6b

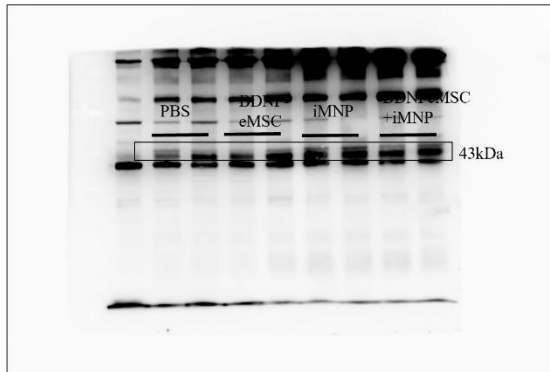
Full-length blot images for figure 6 b



Full-length western blot images for additional Files Figure .3c

Full-length blot images for additional File Figure 3c

c. GAP-43 43kDa



c. Beta actin 43kDa

