

Fig. 1C

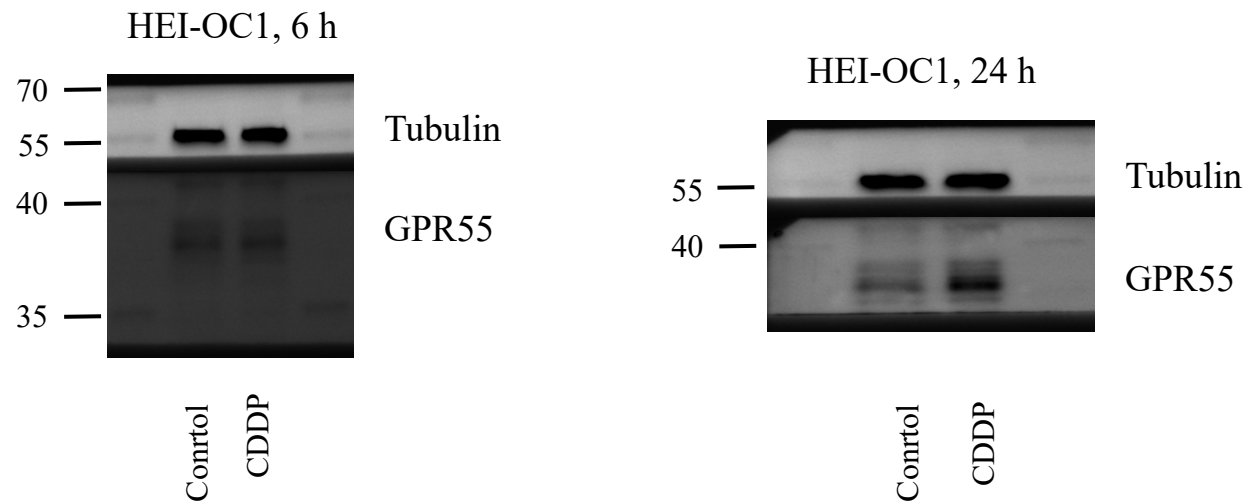


Fig. 1C shows the whole blot after cutting membrane at molecular weight 35~40 kDa for GPR55 (37 kDa), and 55~70 kDa for Tubulin (55 kDa).

Fig. 1G

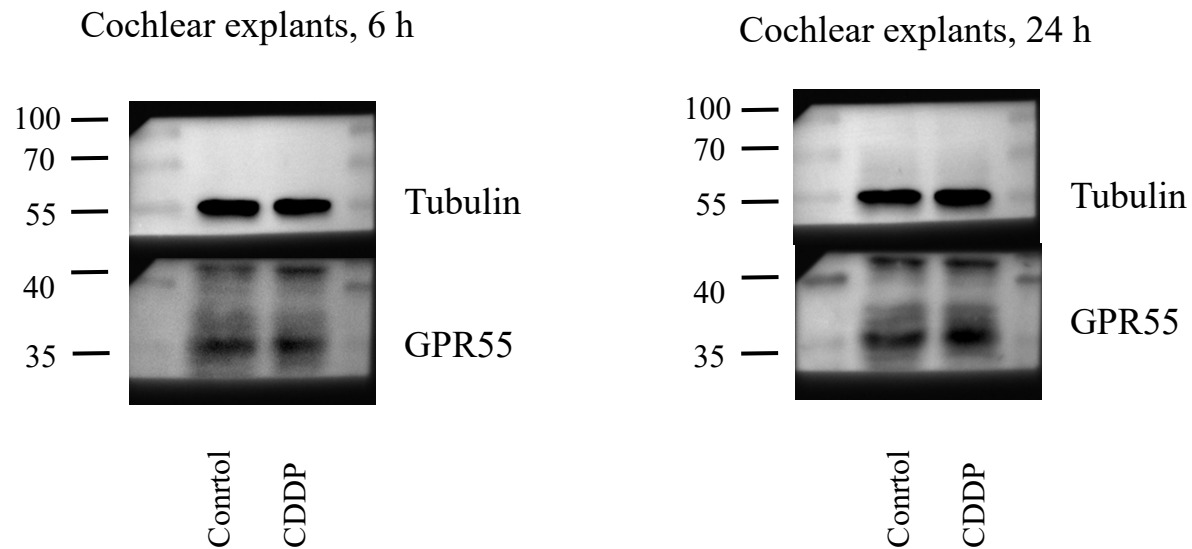


Fig. 1G shows the whole blot after cutting membrane at molecular weight 35~40 kDa for GPR55 (37 kDa), and 55~100 kDa for Tubulin (55 kDa).

Fig. 2G

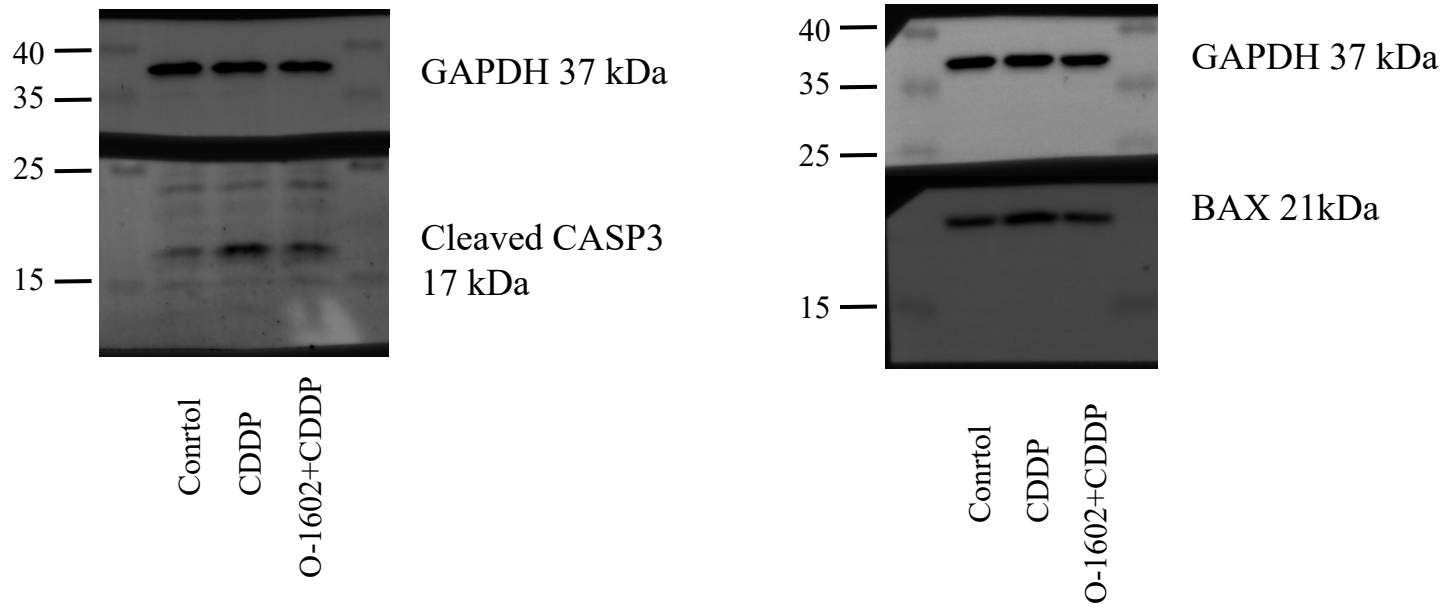


Fig. 2G (left) shows the whole blot after cutting membrane at molecular weight 15~25 kDa for Cleaved CASP3 (17 kDa), and 35~40 kDa for GAPDH (37 kDa).

Fig. 2G (right) shows the whole blot after cutting membrane at molecular weight 15~25 kDa for BAX (21 kDa), and 25~40 kDa for GAPDH (37 kDa).

Fig. 3C

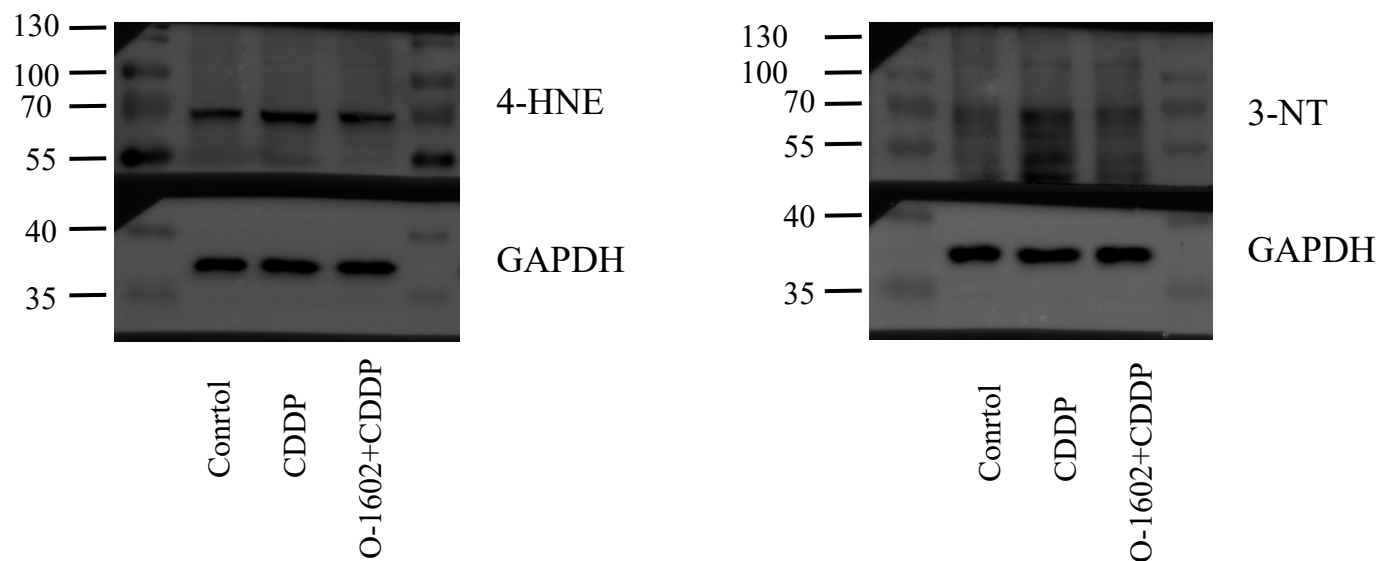


Fig. 3C (left) shows the whole blot after cutting membrane at molecular weight 55~130 kDa for 4-HNE (66 kDa), and 35~40 kDa for GAPDH (37 kDa).

Fig. 3C (right) shows the whole blot after cutting membrane at molecular weight 55~130 kDa for 3-NT (55~70 kDa), and 35~40 kDa for GAPDH (37 kDa).

Fig. 6C

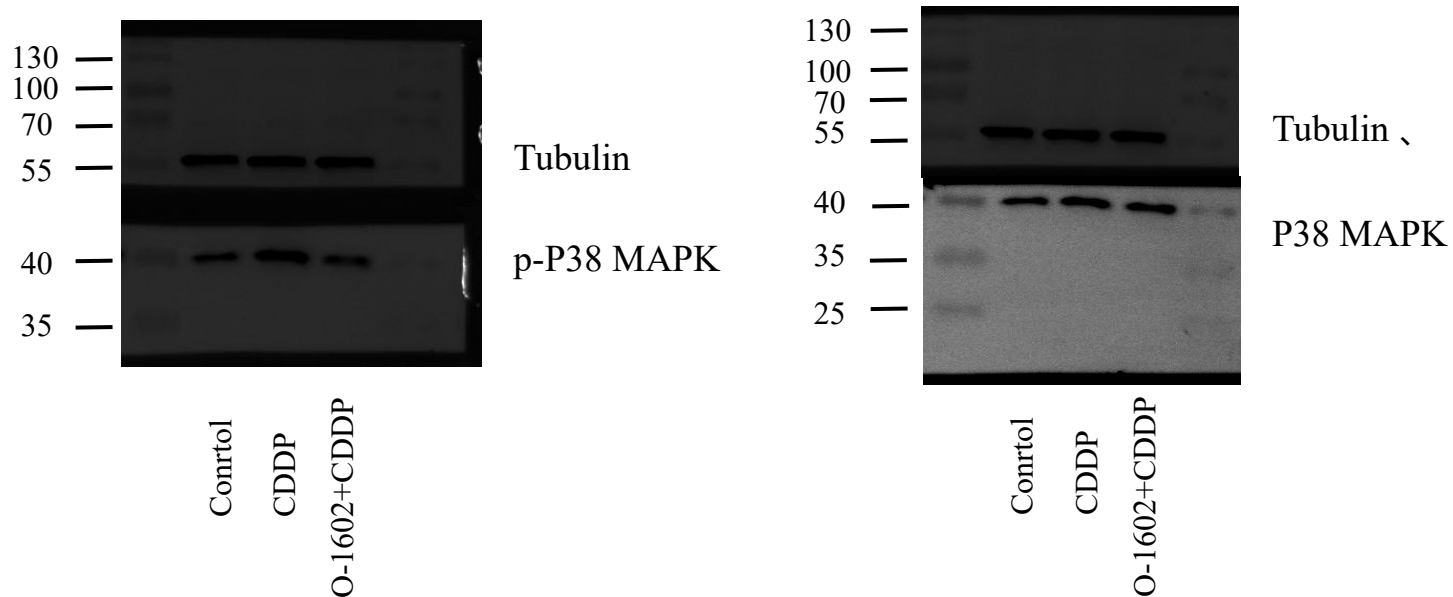


Fig. 6C (left) shows the whole blot after cutting membrane at molecular weight 55~130 kDa for Tubulin (55 kDa), and 35~40 kDa for p-P38 MAPK (40 kDa).

Fig. 6C (right) shows the whole blot after cutting membrane at molecular weight 55~130 kDa for Tubulin (55 kDa), and 25~40 kDa for P38 MAPK (40 kDa).

Fig. 6F

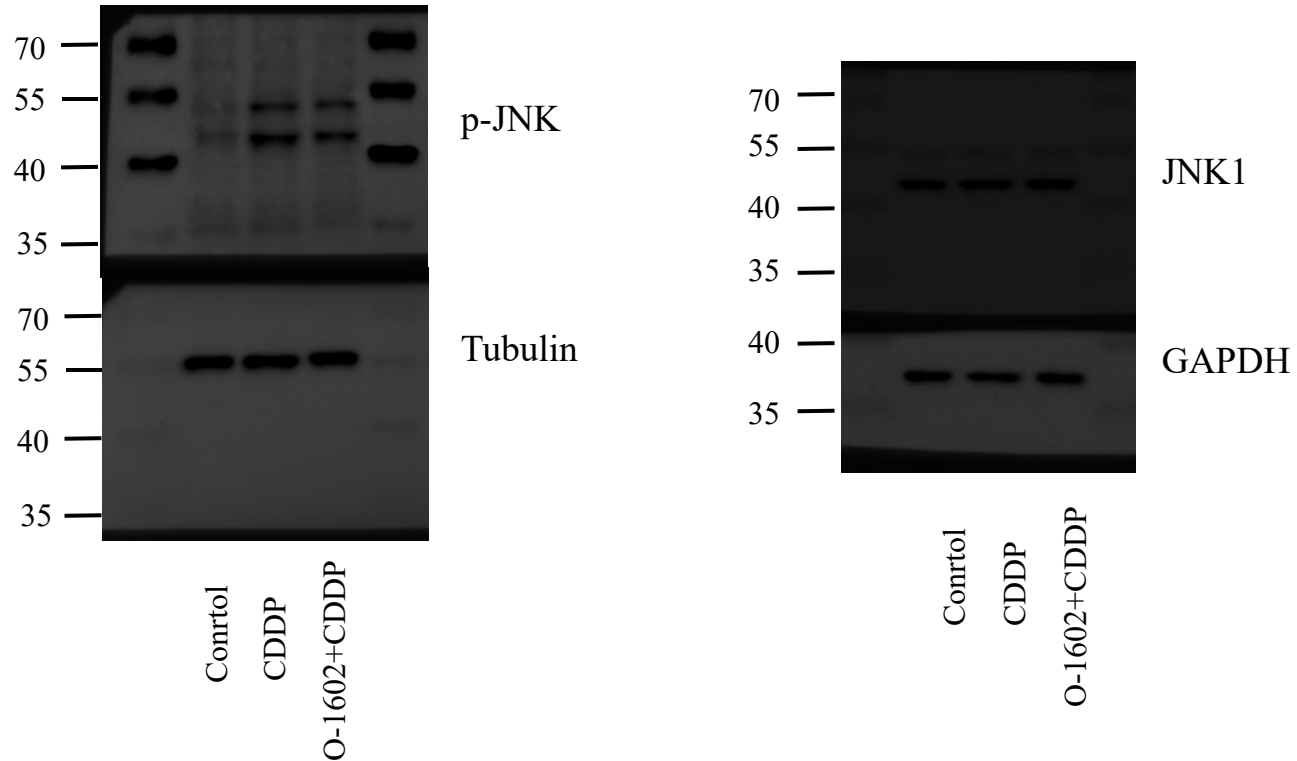


Fig. 6F (left) shows the whole blot after cutting membrane at molecular weight 35~70 kDa for Tubulin (55 kDa), and 35~70 kDa for p-JNK (54, 46 kDa).
Fig. 6F (right) shows the whole blot after cutting membrane at molecular weight 35~40 kDa for GAPDH, and 35~70 kDa for JNK1 (54, 46 kDa).

Fig. 6I

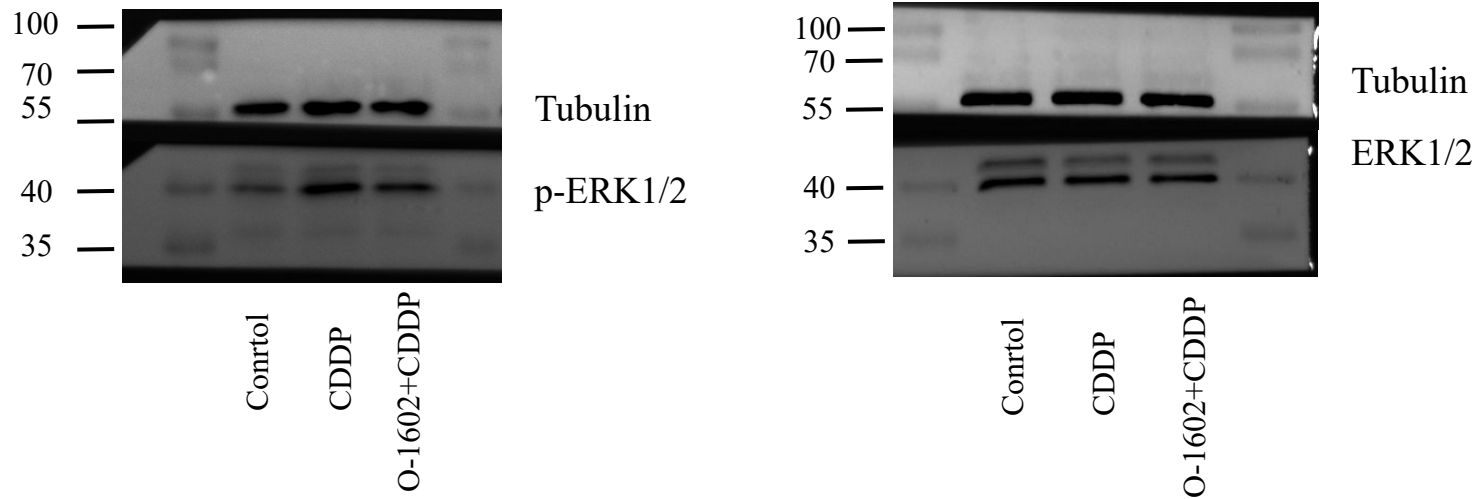


Fig. 6I (left) shows the whole blot after cutting membrane at molecular weight 55~100 kDa for Tubulin (55 kDa), and 35~40+ kDa for p-ERK1/2 (44, 42 kDa).

Fig. 6I (right) shows the whole blot after cutting membrane at molecular weight 55~100 kDa for Tubulin (55 kDa), and 35~40+ kDa for ERK1/2 (44, 42 kDa).

Fig. S3B

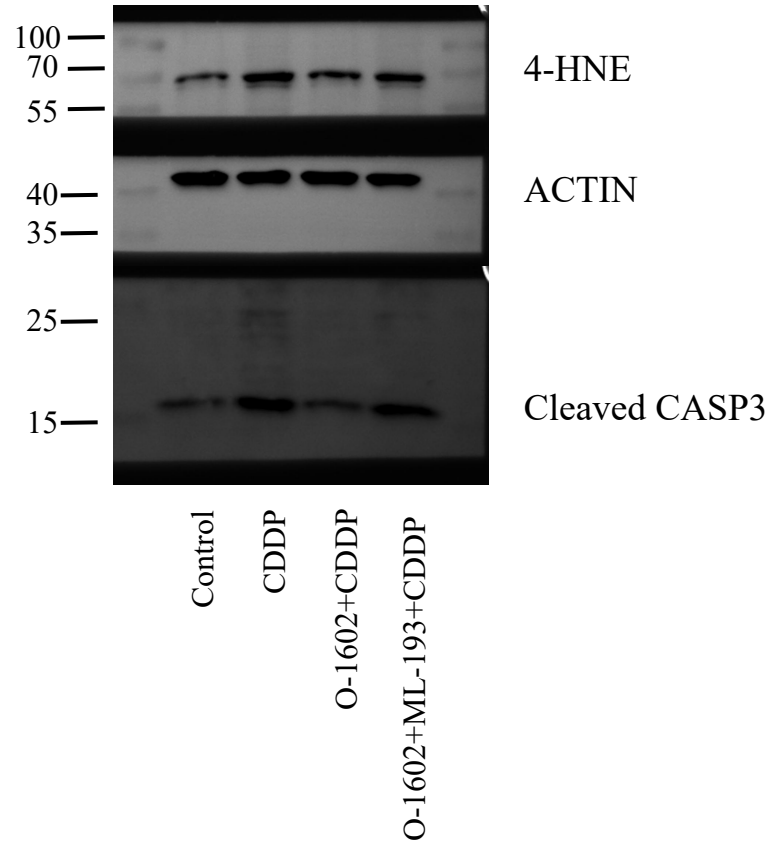


Fig. S3B shows the whole blot after cutting membrane at molecular weight 15~25 kDa for Cleaved CASP3 (17 kDa), 35~40 kDa for ACTIN (42 kDa), and 55~100 kDa for 4-HNE (66 kDa).