

GAPDH

A total of 15–30 µg of lysates were resolved on 10-15% SDS-Tris-glycine gels and then transferred onto PVDF membranes using semidry transfer cell at 15 V for 1 hour. After blocking with 5% non-fat milk for 1 hour at RT, the membrane was incubated with GAPDH primary antibody overnight at 4°C, followed by anti-rabbit secondary antibody conjugated to horseradish peroxidase (HRP) for 1 hour at RT. The immunoreaction was then visualized with chemiluminescent HRP substrate.