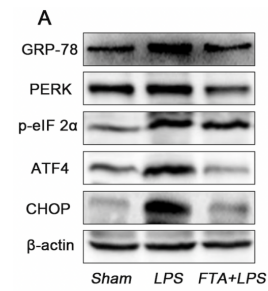
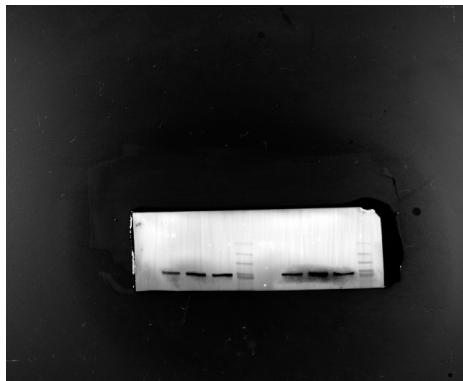


Western Blot



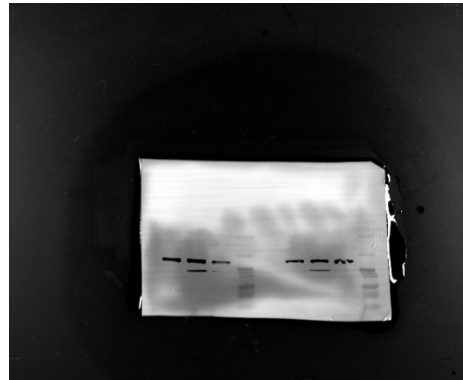
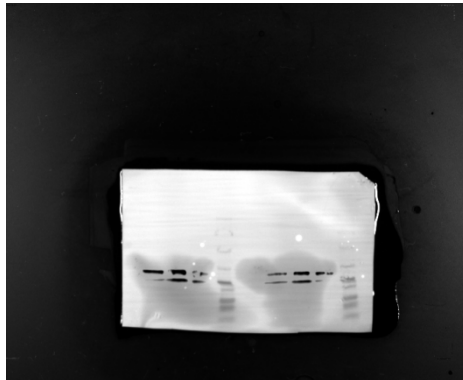
1. GRP78 (75kDa)

Loading order: Sham 1, LPS 1, FTA+LPS 1, marker, Sham 2, LPS 2, FTA+LPS 2, marker.



2. PERK (140kDa)

Loading order: Sham 1, LPS 1, FTA+LPS 1, marker, Sham 2, LPS 2, FTA+LPS 2, marker.



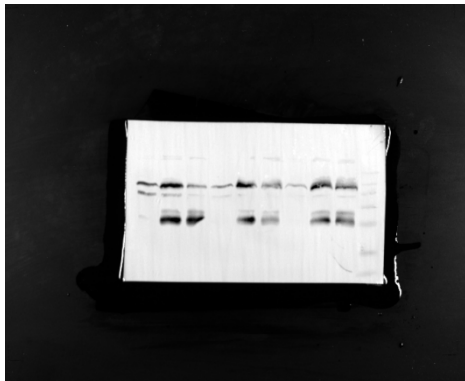
3. P-eIF 2α (38kDa)

Loading order: Sham 1, LPS 1, FTA+LPS 1, Sham 2, LPS 2, FTA+LPS 2, Sham 3, LPS 3, FTA+LPS 3, marker.



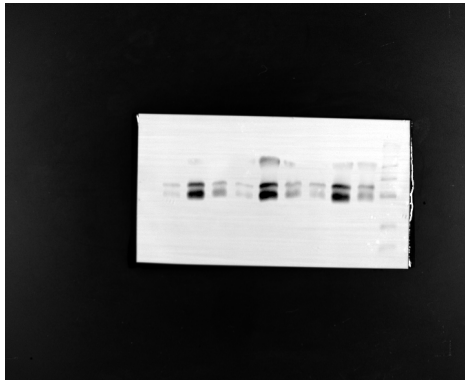
4. ATF4 (39kDa)

Loading order: Sham 1, LPS 1, FTA+LPS 1, Sham 2, LPS 2, FTA+LPS 2, Sham 3, LPS 3, FTA+LPS 3, marker.



5. CHOP (27kDa)

Loading order: Sham 1, LPS 1, FTA+LPS 1, Sham 2, LPS 2, FTA+LPS 2, Sham 3, LPS 3, FTA+LPS 3, marker.



6. β -actin (43kDa)

Loading order: Sham 1, LPS 1, FTA+LPS 1, Sham 2, LPS 2, FTA+LPS 2, Sham 3, LPS 3, FTA+LPS 3, marker.

