

Supplementary Data

Response Surface Methodology Approach to Optimize the Expression of Thioredoxin-MOG Fusion Protein

Maryam Radmard¹ and Atieh Hashemi^{*1}

¹Department of Pharmaceutical Biotechnology, School of Pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, Iran.

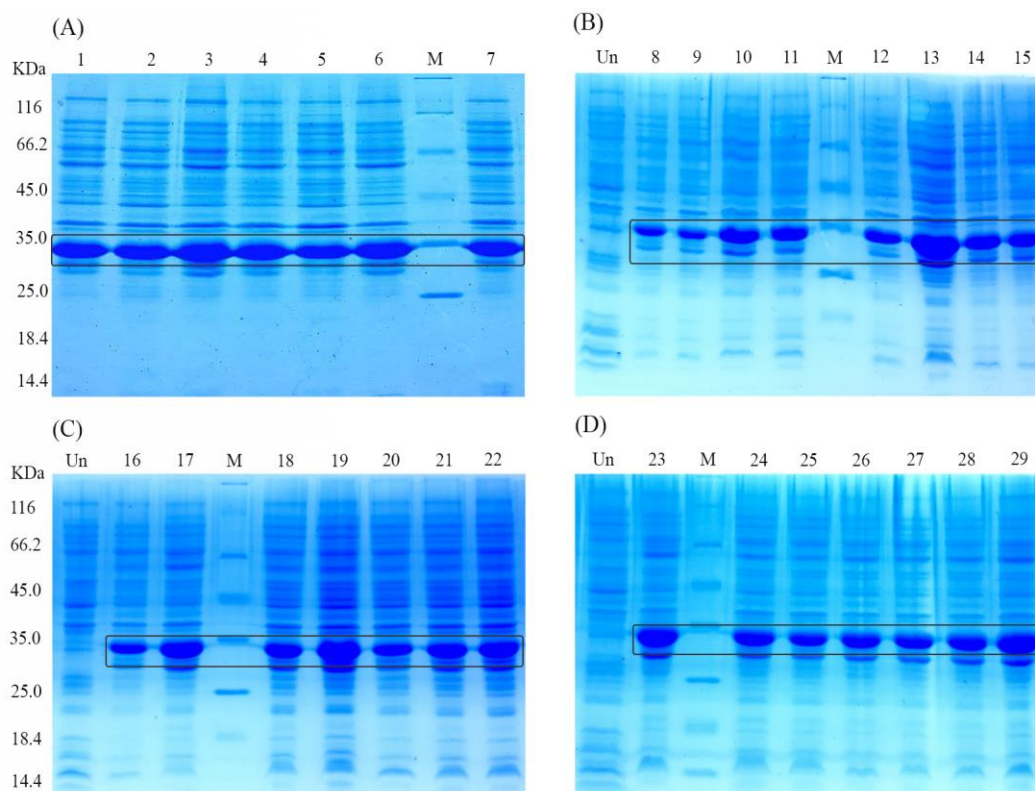


Figure S1. SDS-PAGE analysis of Trx-MOG protein expression in different experiments according to Box–Behnken Design. Lane Un, uninduced bacterial lysate; Lane M, protein marker (10-250 kDa); lane 1-29, induced Trx-MOG protein. Trx-MOG protein of the expected size (~32.5 kDa) was detected.