Electronic Supplementary Material

A Sensitive and High-throughput Flow Cytometry-based Assay for Measuring Antibody Neutralization of Human Adenovirus Type 3

Zhenwei Liu1 • Xingui Tian1 • Wenkuan Liu1 • Yuting Xian1 • Weilue Chen1 • Rong Zhou1

1. State Key Laboratory of Respiratory Disease, National Clinical Research Center for Respiratory Disease, Guangzhou Institute of Respiratory Health, The First Affiliated Hospital of Guangzhou Medical University, Guangzhou Medical University, Guangzhou 510000, China

Supporting information to DOI: 10.1007/s12250-020-00295-2

Fig. S1. SDS-PAGE analysis of the purified chimeric antibody. The purified chimeric antibody was resolved by SDS-PAGE under denaturing and reducing conditions. The heterodimer was dissociated into the light chain (31 kDa) and the heavy chain (53 kDa). Lane M represents the protein marker.