



**Figure 4A – source data 1\_Original file of the full raw unedited gel: Protein staining of ChAdOx1 nCoV-19 vaccine lot and UUm ChAdOx1.**  $3 \times 10^9$  adenoviral vector particles were separated by SDS-PAGE under denaturing and reducing conditions. Proteins were visualized by silver staining. Lane 1: Reference protein marker; lane 2: AstraZeneca ChAdOx1 vaccine lot ABV9317 produced by the manufacturer; lane 3: CsCl-purified UUm ChAdOx1.