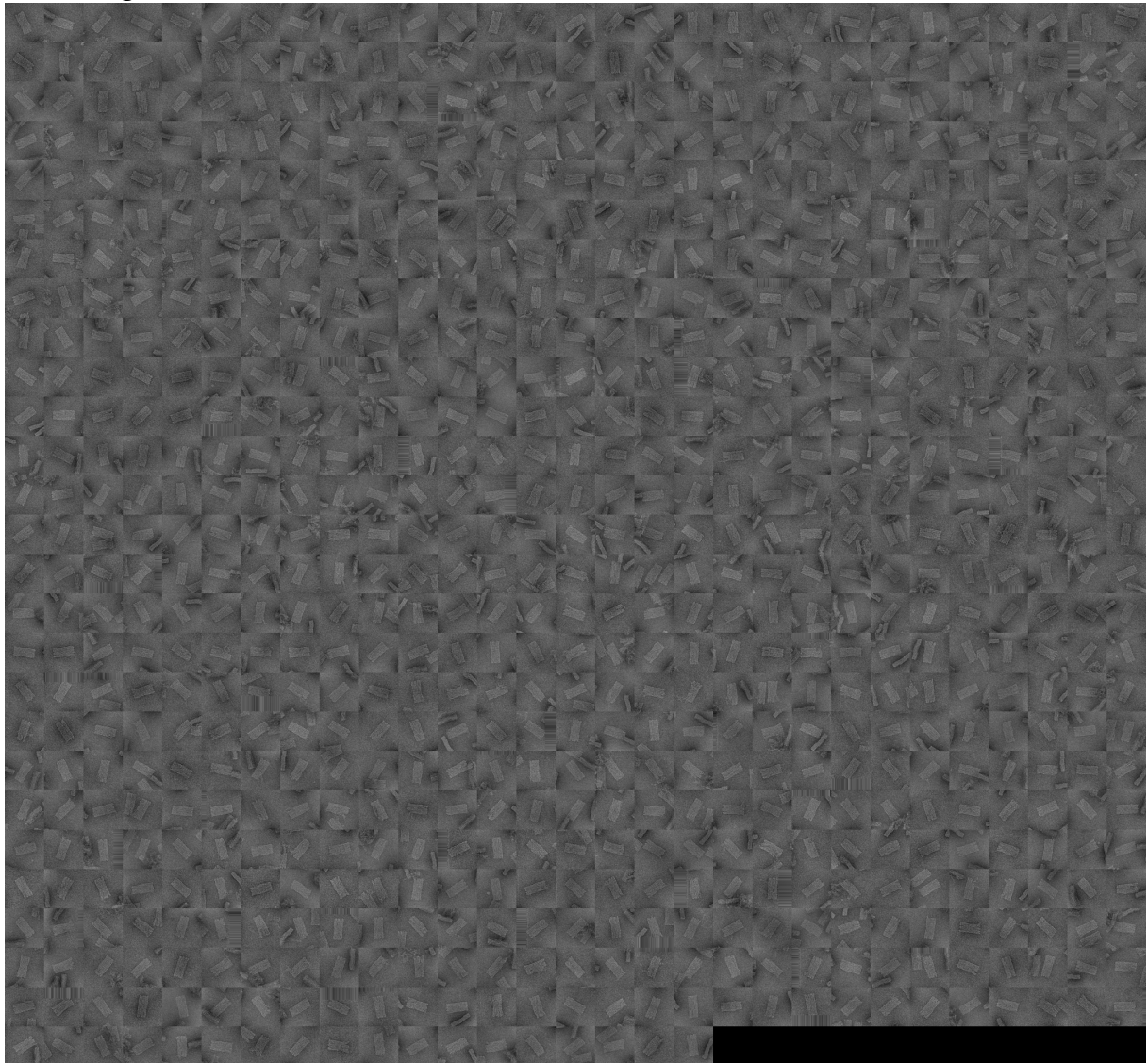


Source Data Figure 1 to 4

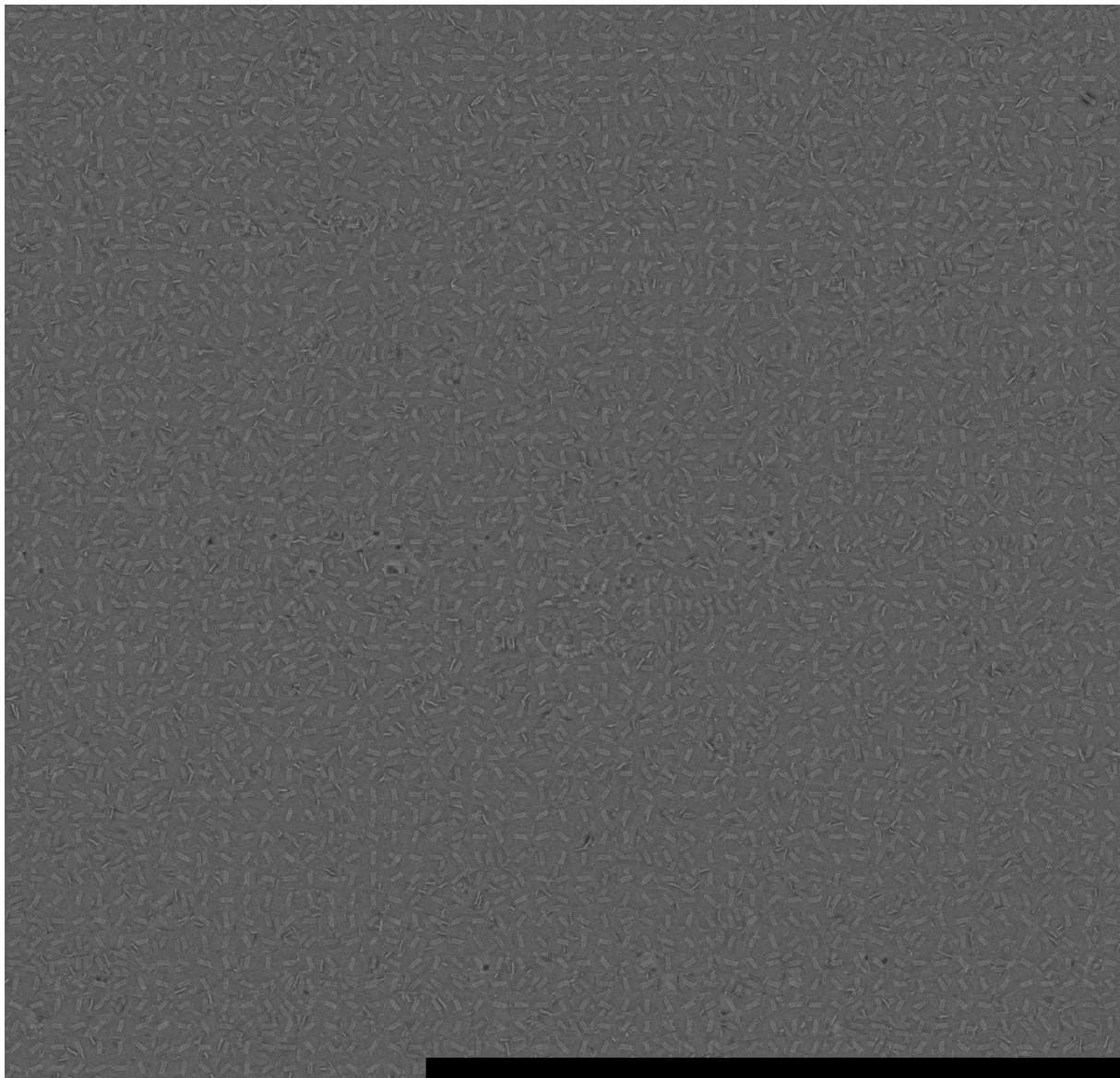
Source Data Figure 1a:

Single Particle library of class averages.

Without IgG

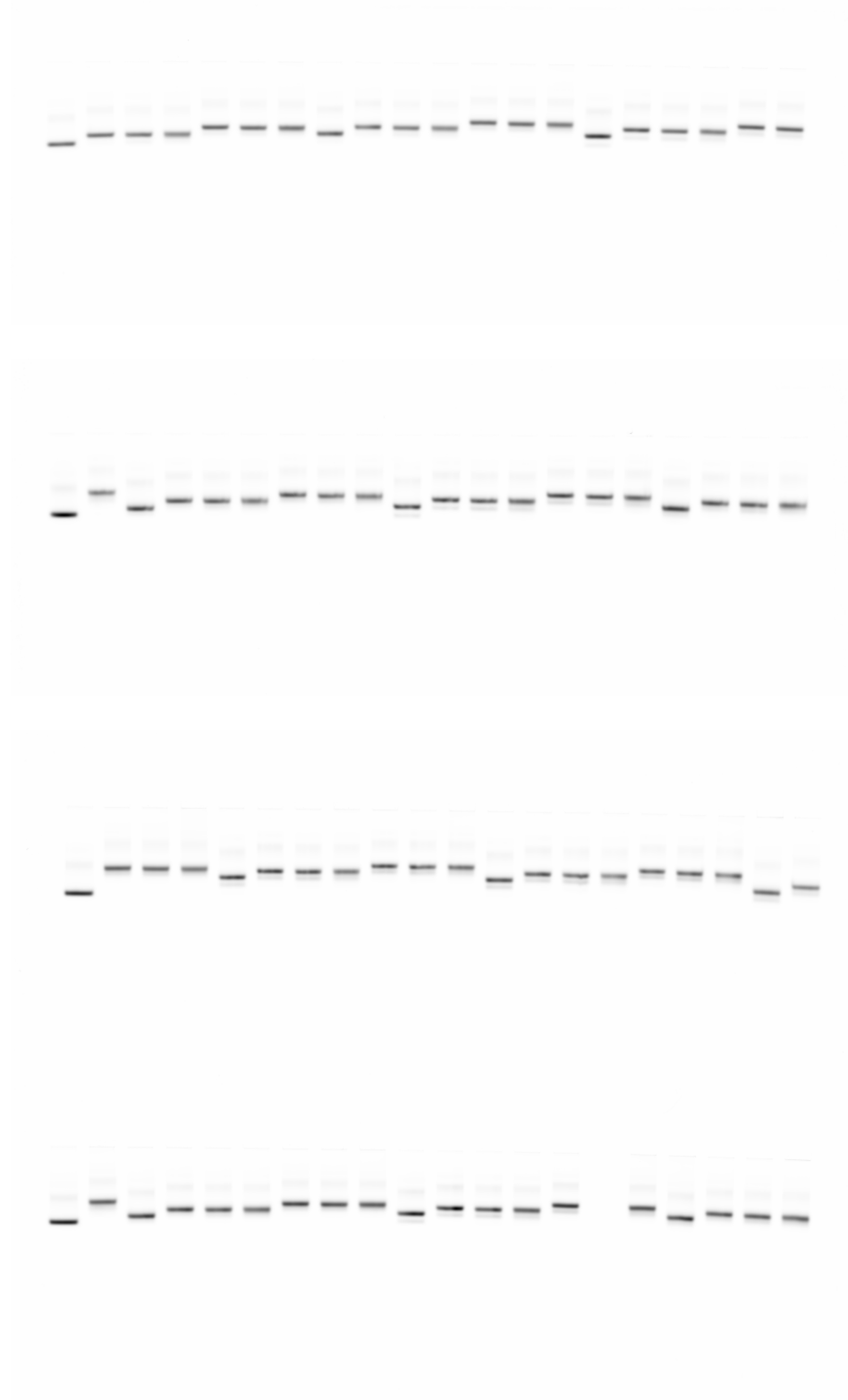


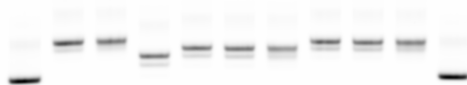
With 4 IgGs bound



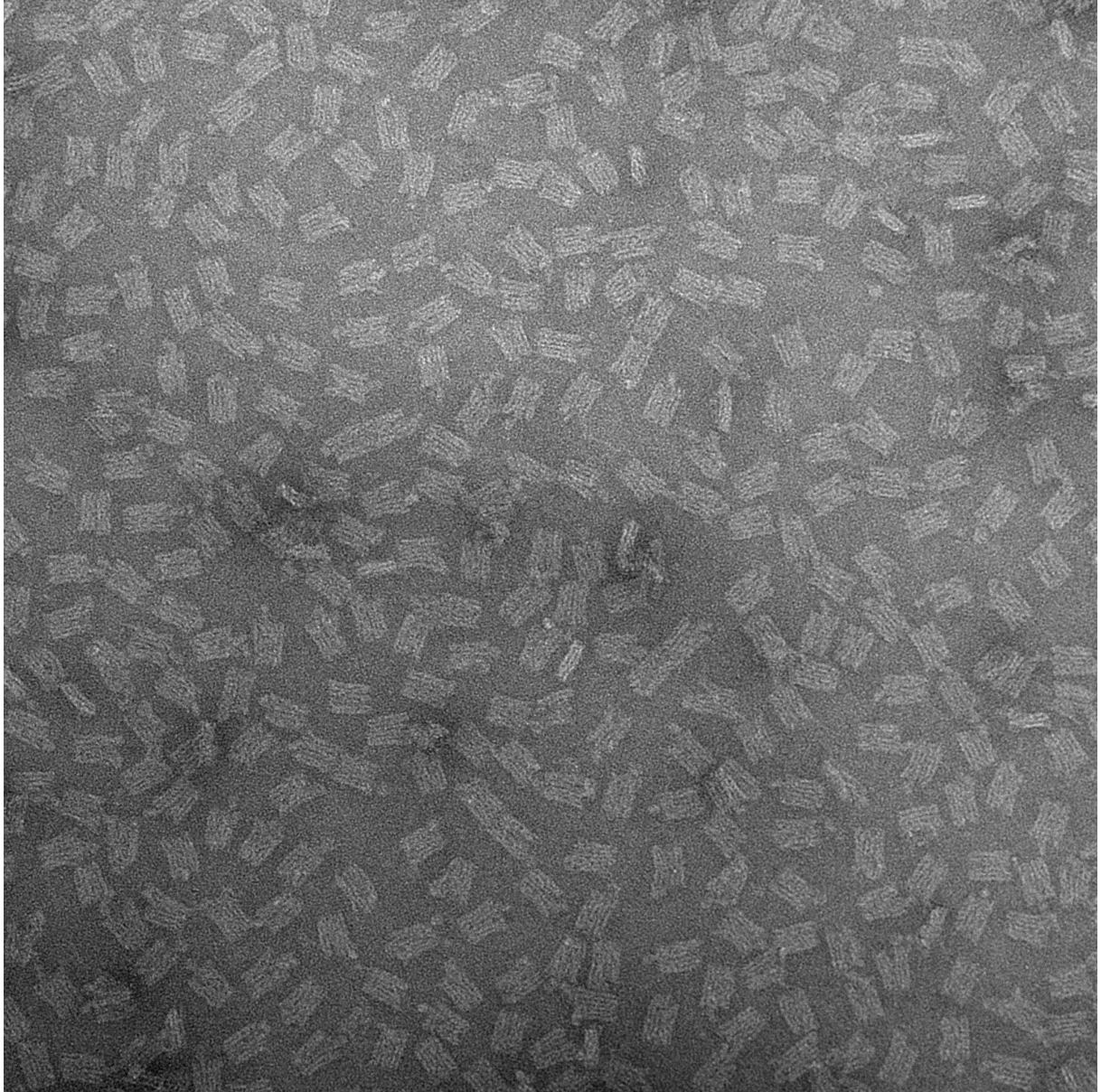
Source Data Figure 1b:

Gel data in the main figure is a merge of 7 individual gels with reference markers (scaffold band only) on each gel for alignment.



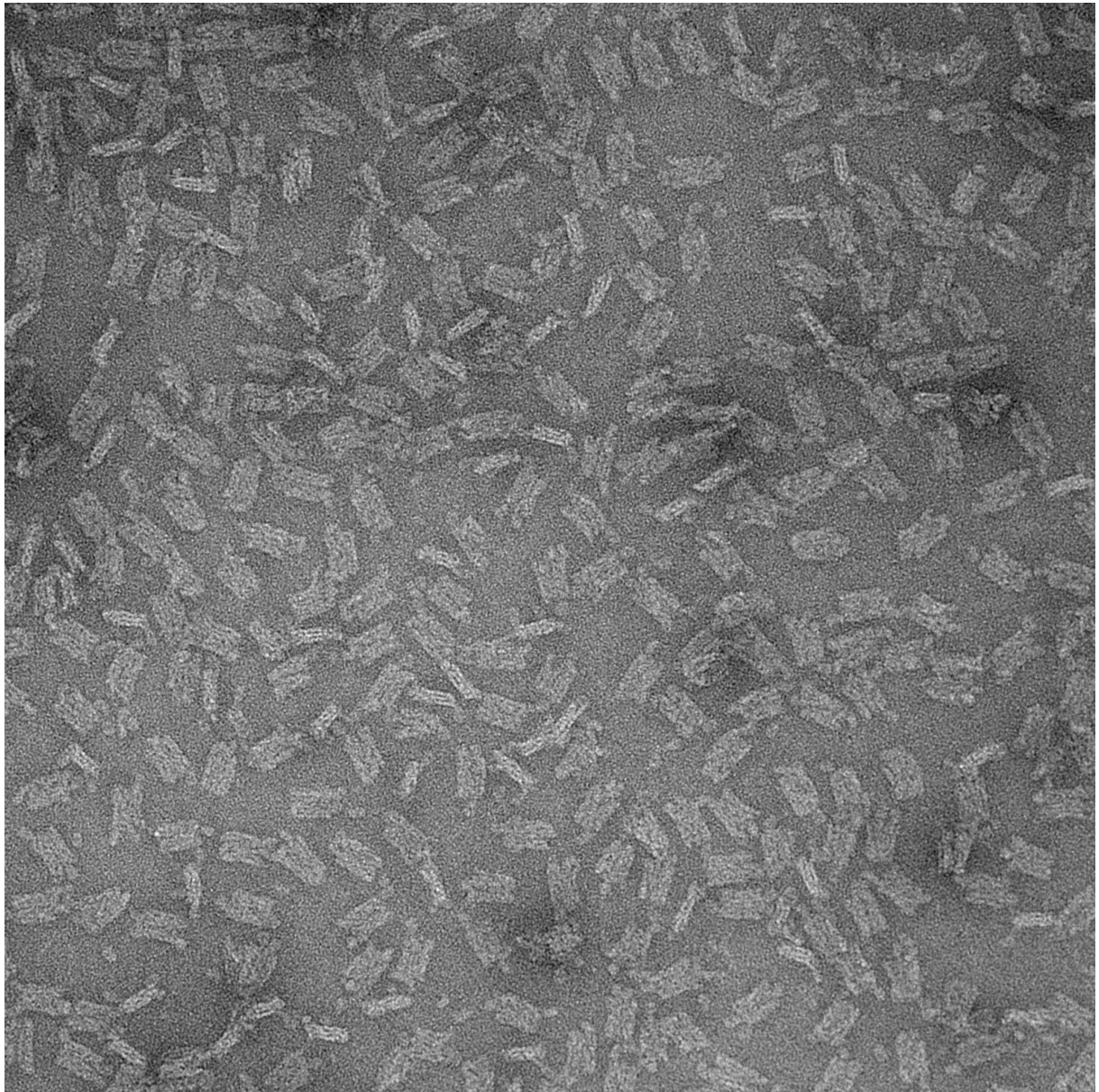


Source Data Figure 2b:
Unprocessed TEM images



211121.3LP.only018
Cal: 0.249688 nm/pix
10:37:44 a 11/21/21
TEM Mode: Imaging

100 nm
HV=100.0kV
Direct Mag: 52000x



211121.3LP-1.2017
Cal: 0.249688 nm/pix
11:23:18 a 11/21/21
TEM Mode: Imaging

100 nm
Direct Mag: 52000x

Source Data Figure 2c:
Unprocessed gel image

