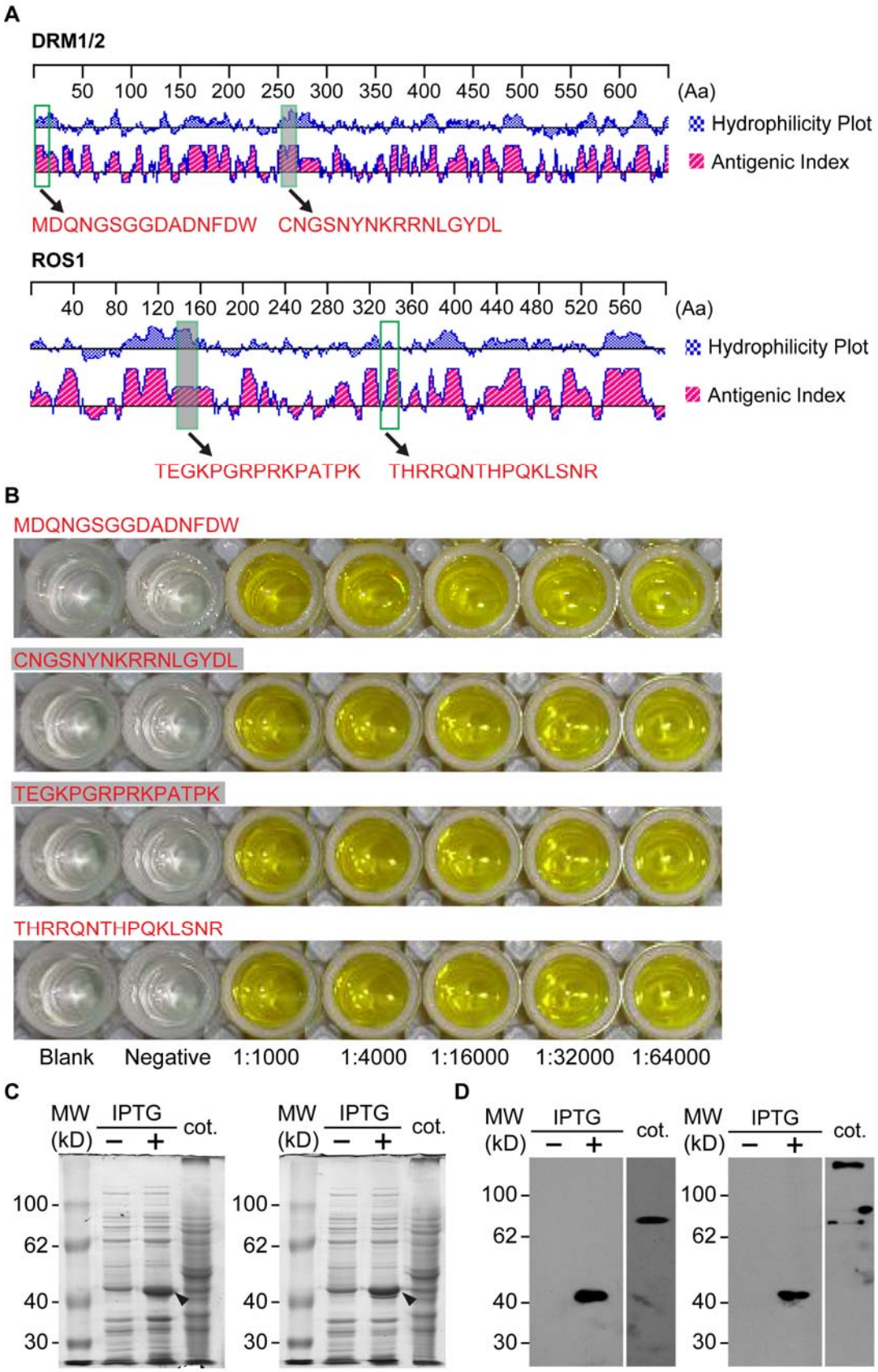
Figure S2


A
DRM1/2
50 100 150 200 250 300 350 400 450 500 550 600 (Aa)
Hydrophilicity Plot
Antigenic Index
MDQNGSGGDADNFDW
CNGSNYNKRRNLGYDL
ROS1
40 80 120 160 200 240 280 320 360 400 440 480 520 560 (Aa)
Hydrophilicity Plot
Antigenic Index
TEGKPGRPRKPATPK
THRRQNTHPQKLSNR
B
MDQNGSGGDADNFDW
CNGSNYNKRRNLGYDL
TEGKPGRPRKPATPK
THRRQNTHPQKLSNR
Blank
Negative
1:1000
1:4000
1:16000
1:32000
1:64000
C
MW (kD)
IPTG
−
+
cot.
100
62
40
30
D
MW (kD)
IPTG
−
+
cot.
100
62
40
30