

Figure 1E



Figure 1E

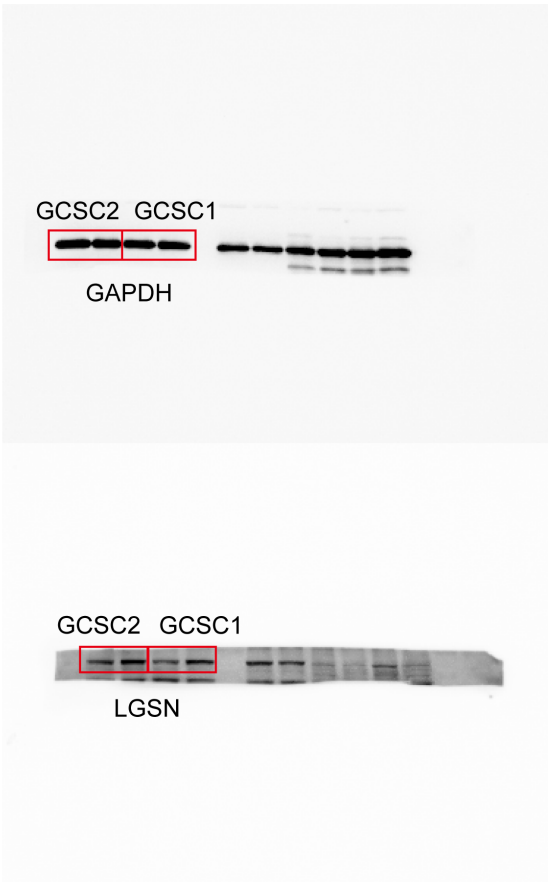


Figure 2A

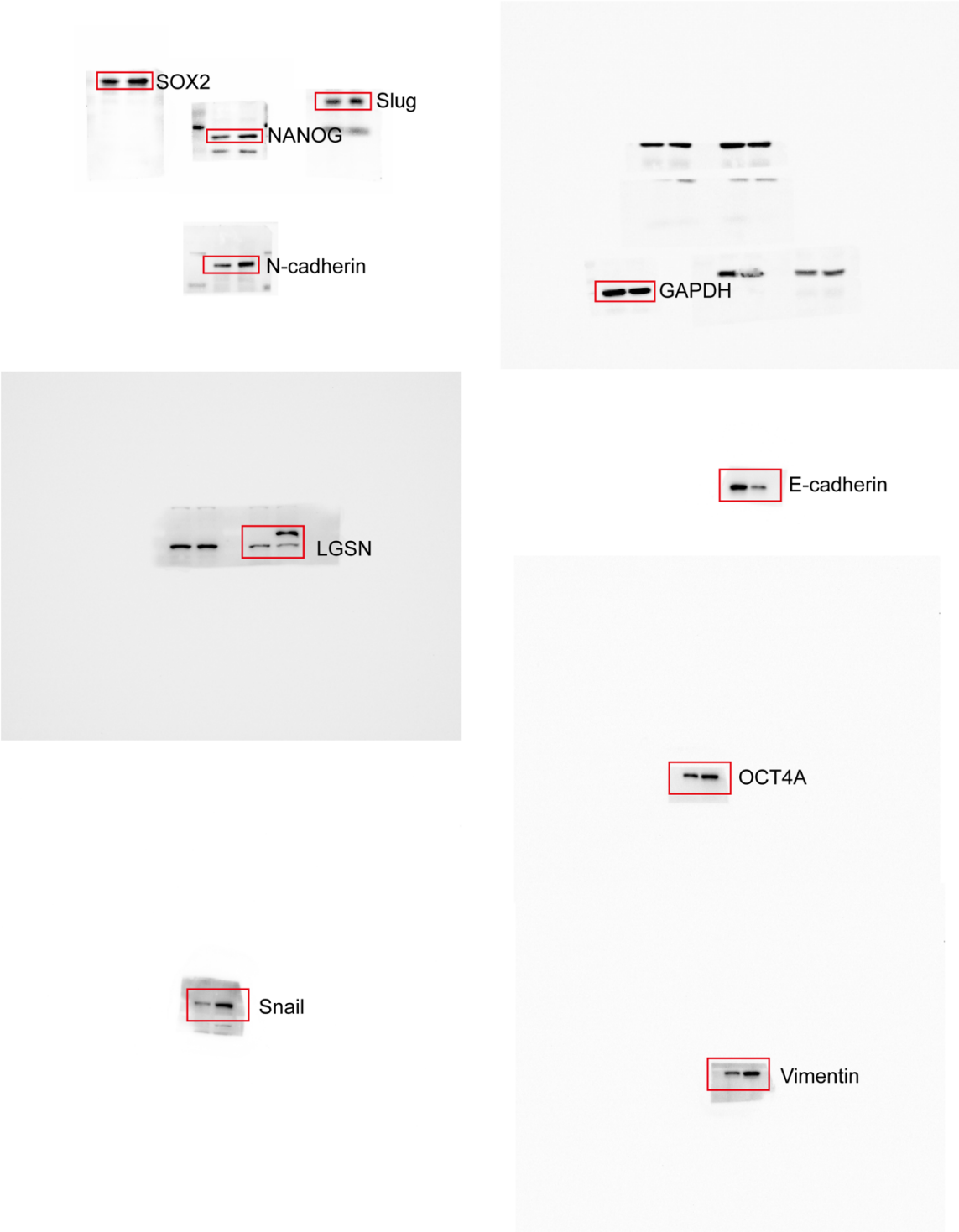


Figure 2G



Figure 2G



Figure 2I



Figure 2J

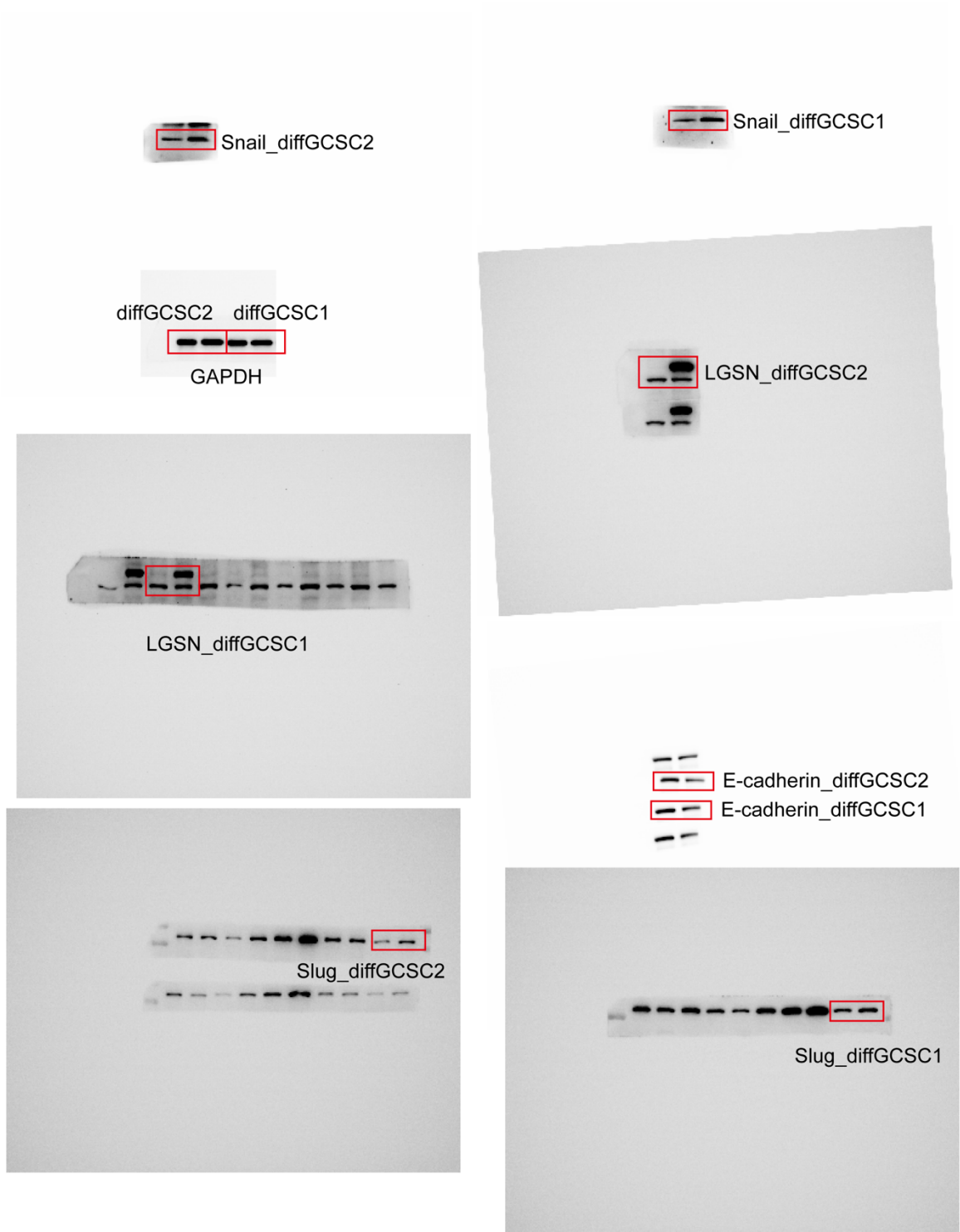


Figure 2J

 N-cadherin_diffGCSC1

 N-cadherin_diffGCSC2

 NANOG_diffGCSC1

 NANOG_diffGCSC2

 OCT4A_diffGCSC1

 OCT4A_diffGCSC2

 SOX2_diffGCSC1

 SOX2_diffGCSC2

 Vimentin_diffGCSC1

 Vimentin_diffGCSC2

Figure 3A

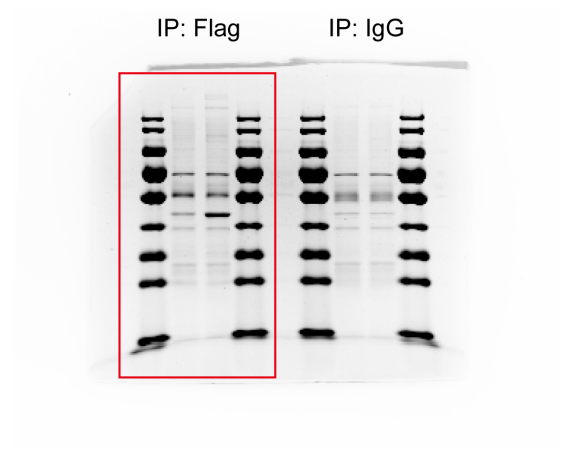


Figure 3D



Figure 3D

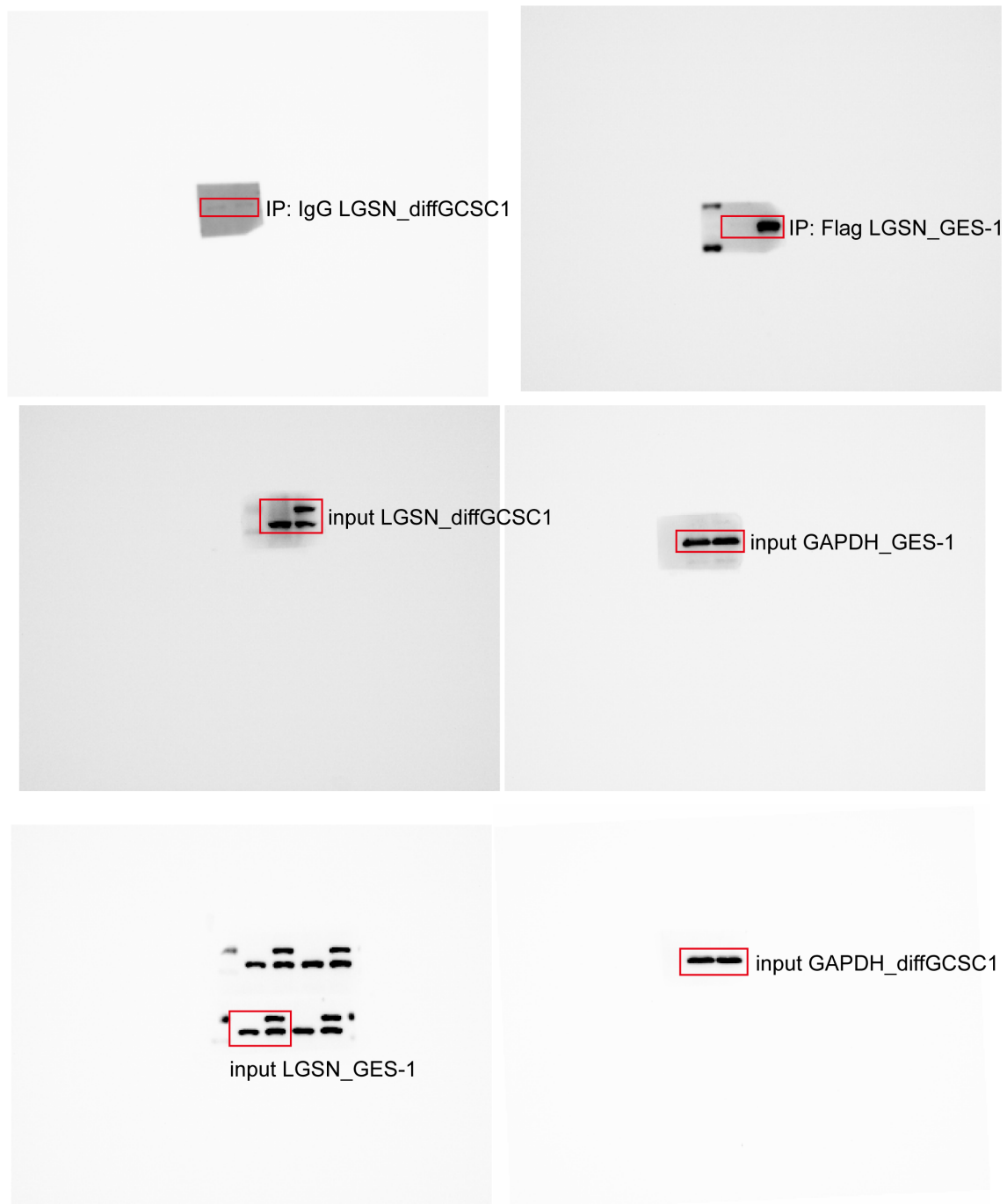


Figure 3E

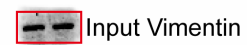
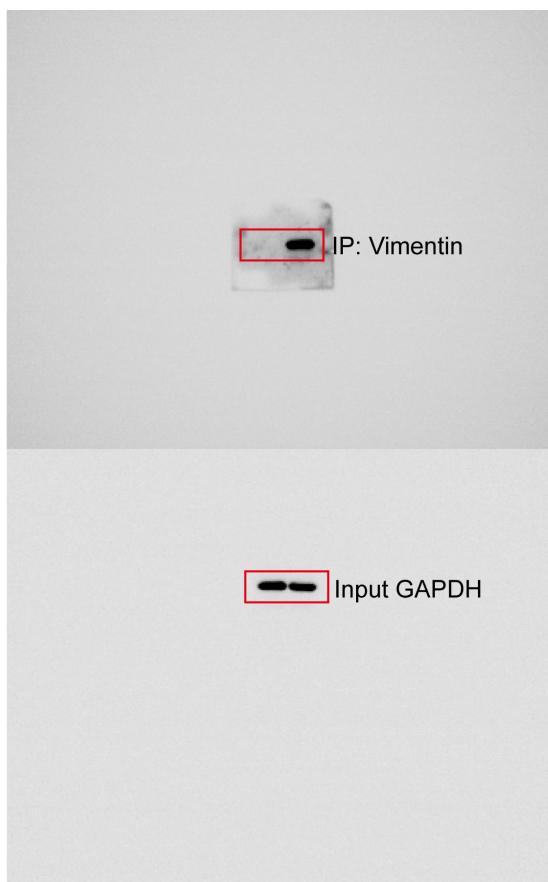


Figure 3I



Figure 3I

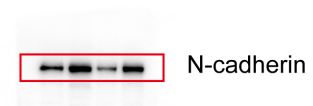


Figure 4B

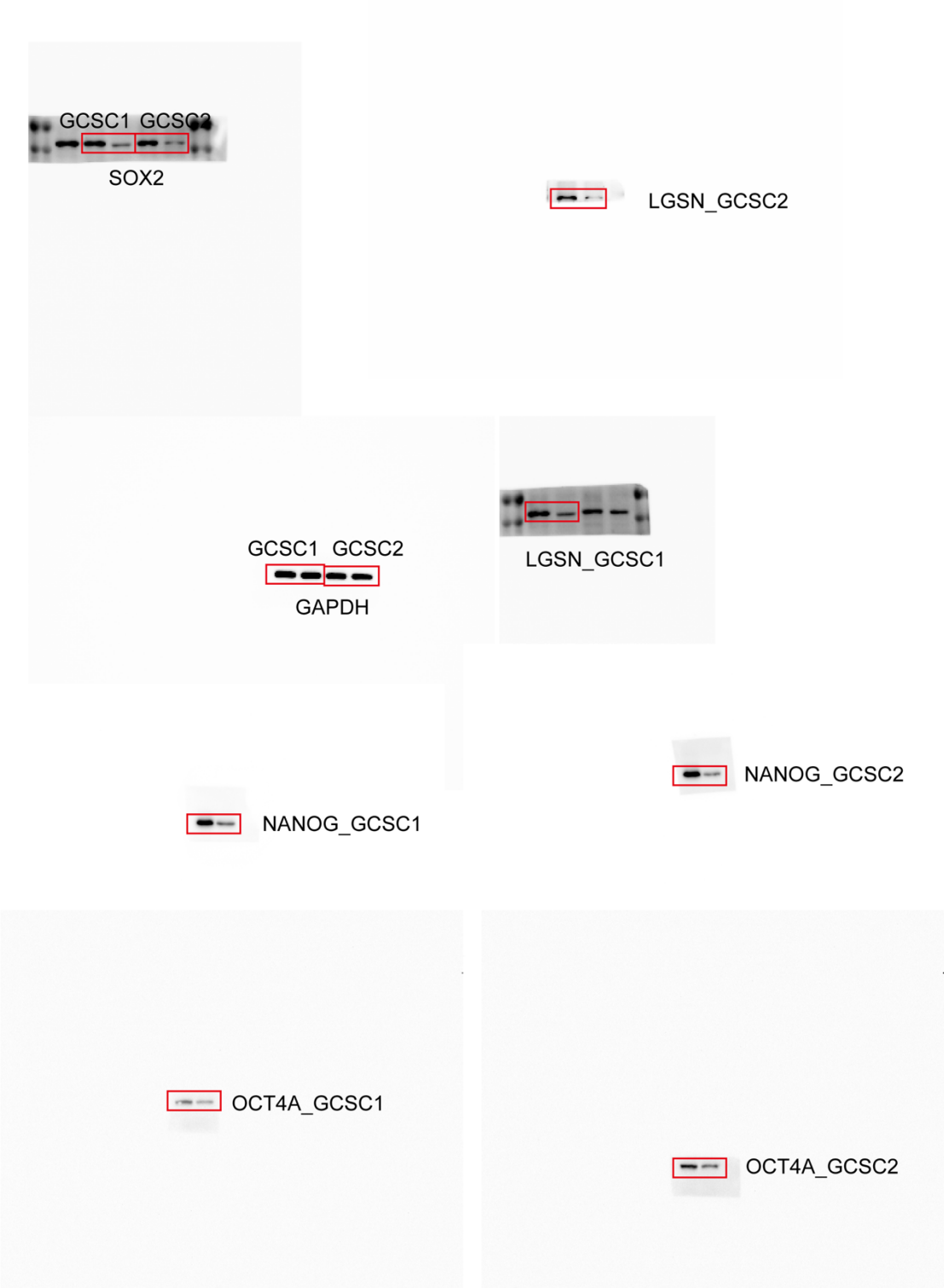


Figure 5C



Figure 5C



Figure 5C

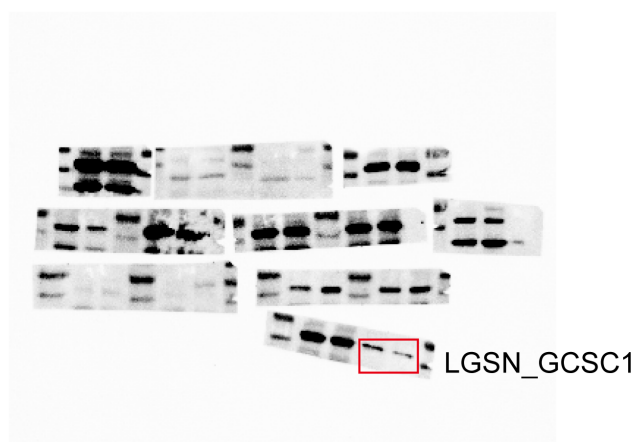


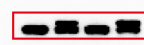
Figure 5E

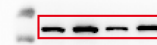


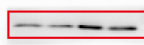
Figure 5F

 NLRP3

 GAPDH

 Vimentin

 LGSN

 Caspase1-P20

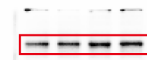
 ASC

Figure 5G

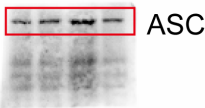
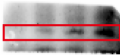
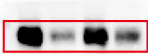


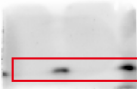
Figure 5H



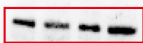
Figure 6G

 IL-1 β

 GSDMD

 HMGB1

 LGSN

 GSDMD-N

 Vimentin

Figure 6G



Figure 6I

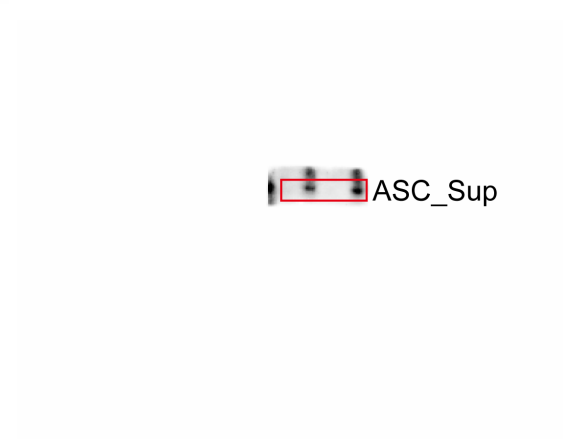
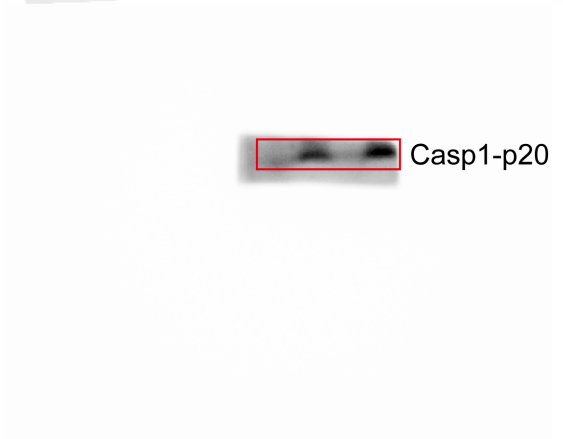
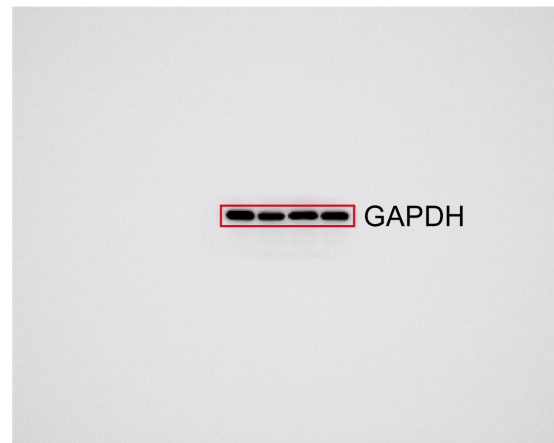


Figure 6I



Figure S4A

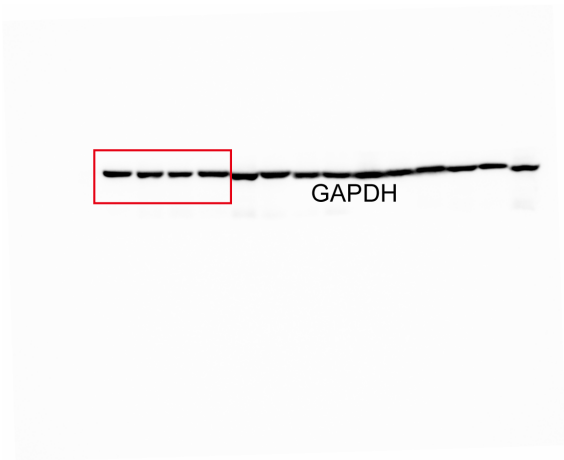


Figure S4C

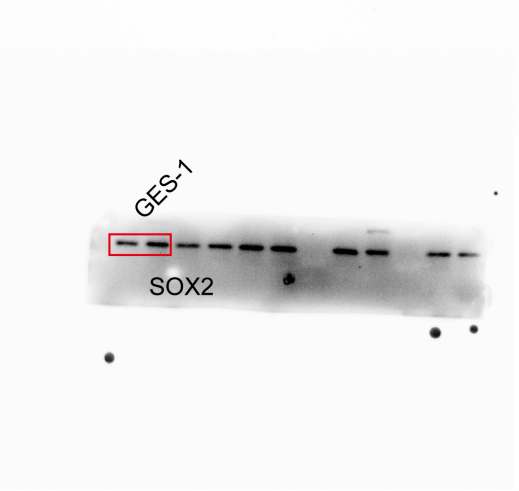
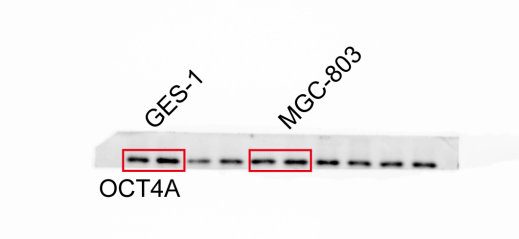
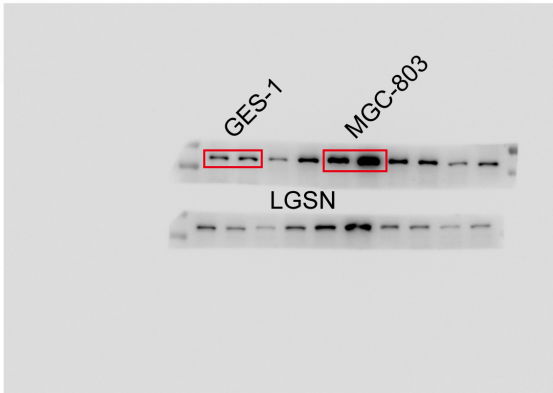
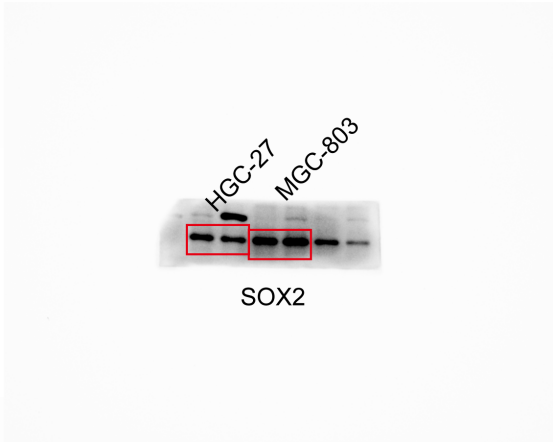
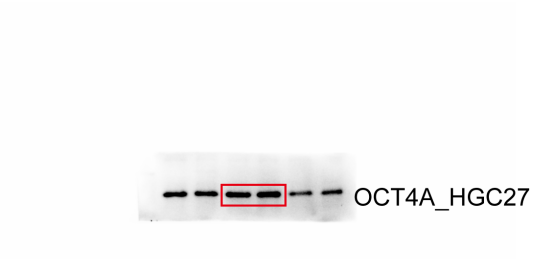
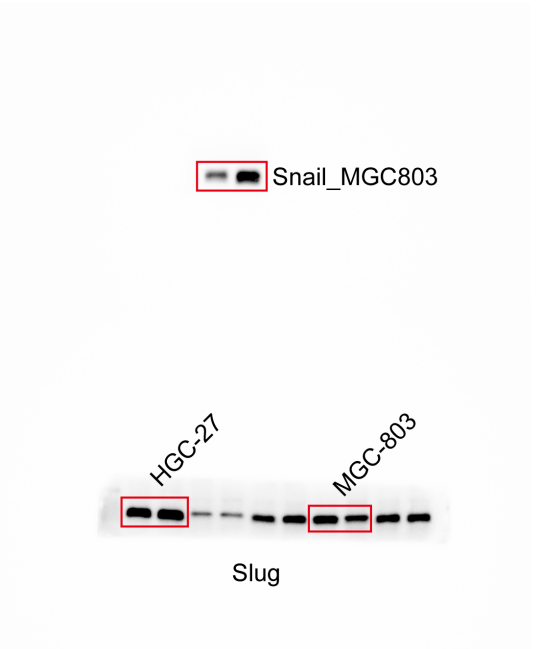
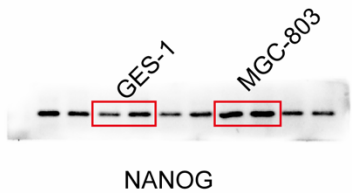
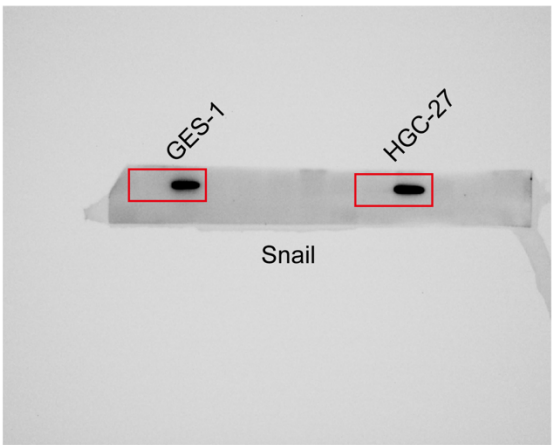


Figure S4C

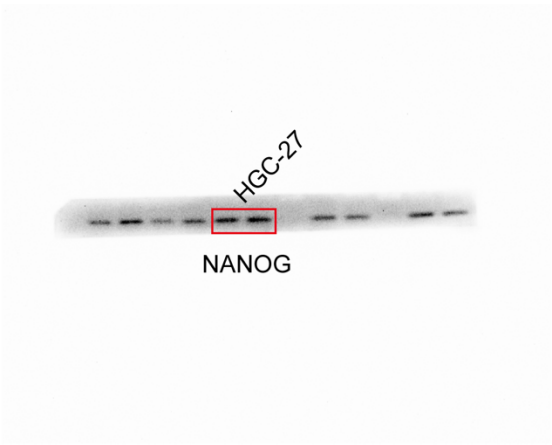


Figure S4C



E-cadherin_MGC-803

CK18_GES-1



CK18_HGC-27

CK18_MGC-803

Gastrin_HGC-27



Gastrin_MGC-803

Figure S4D

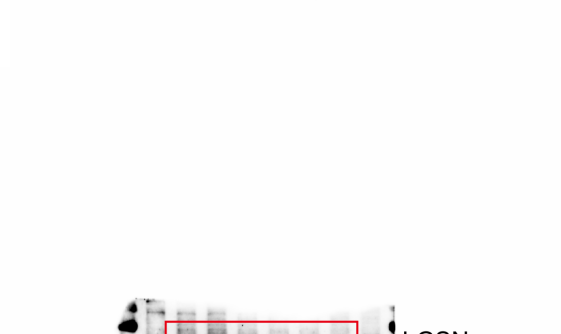
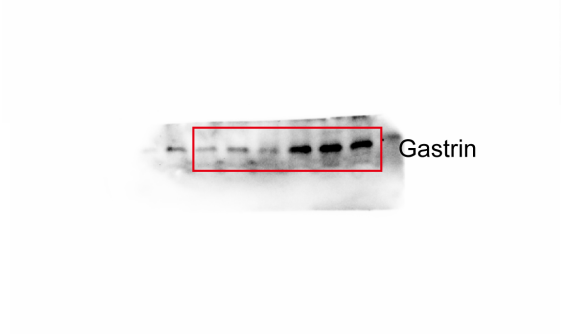


Figure S8A

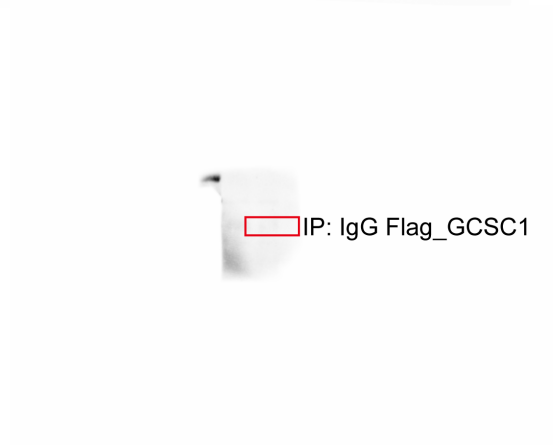
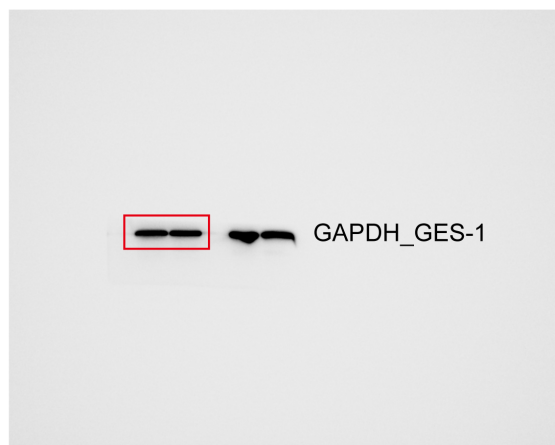


Figure S8A

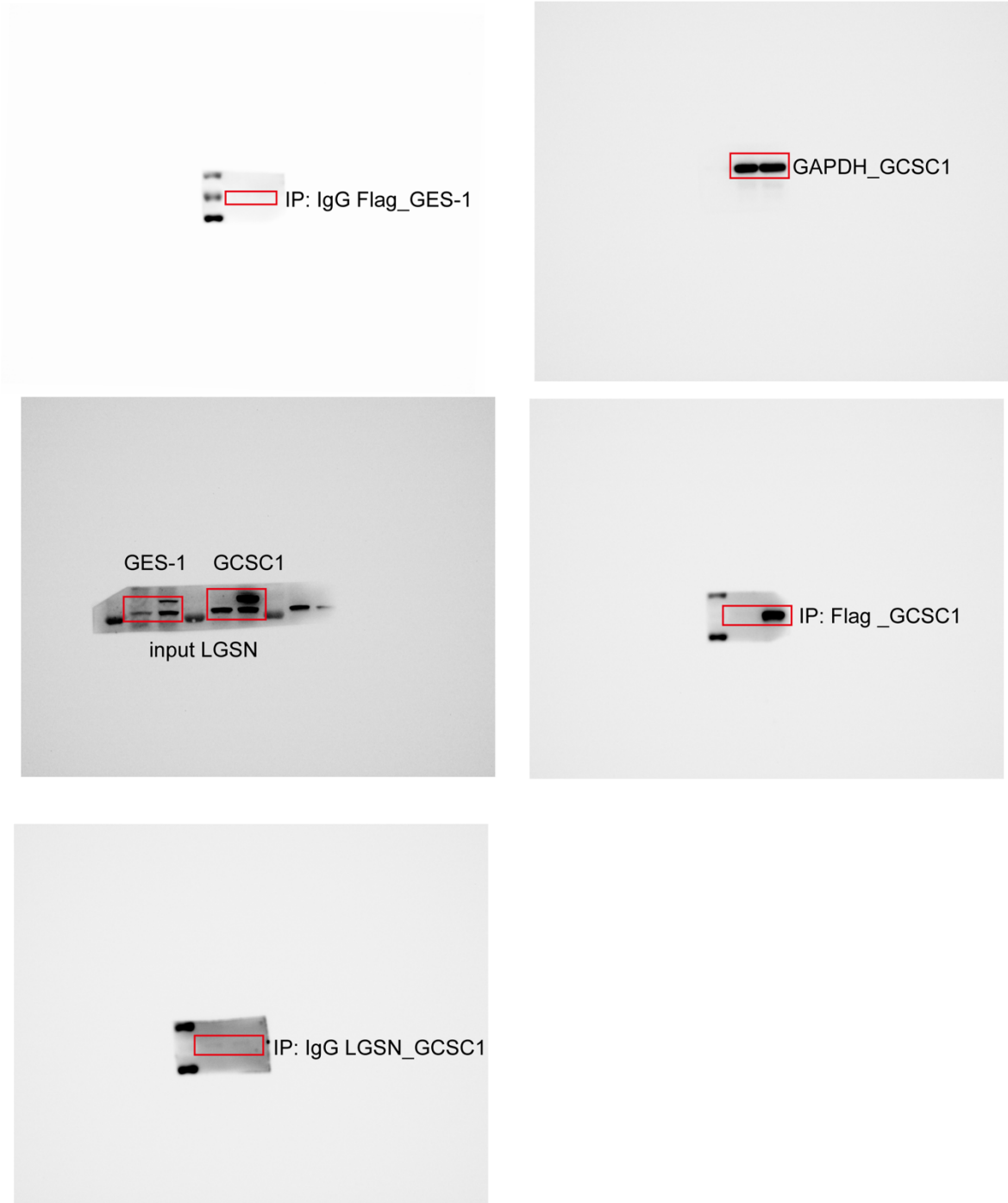


Figure S8B

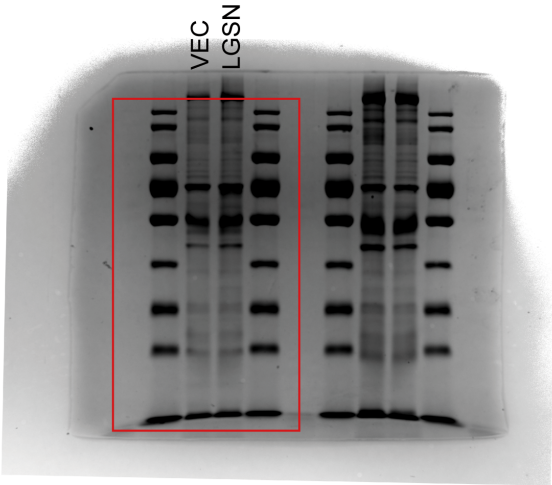


Figure S9D



Figure S9E

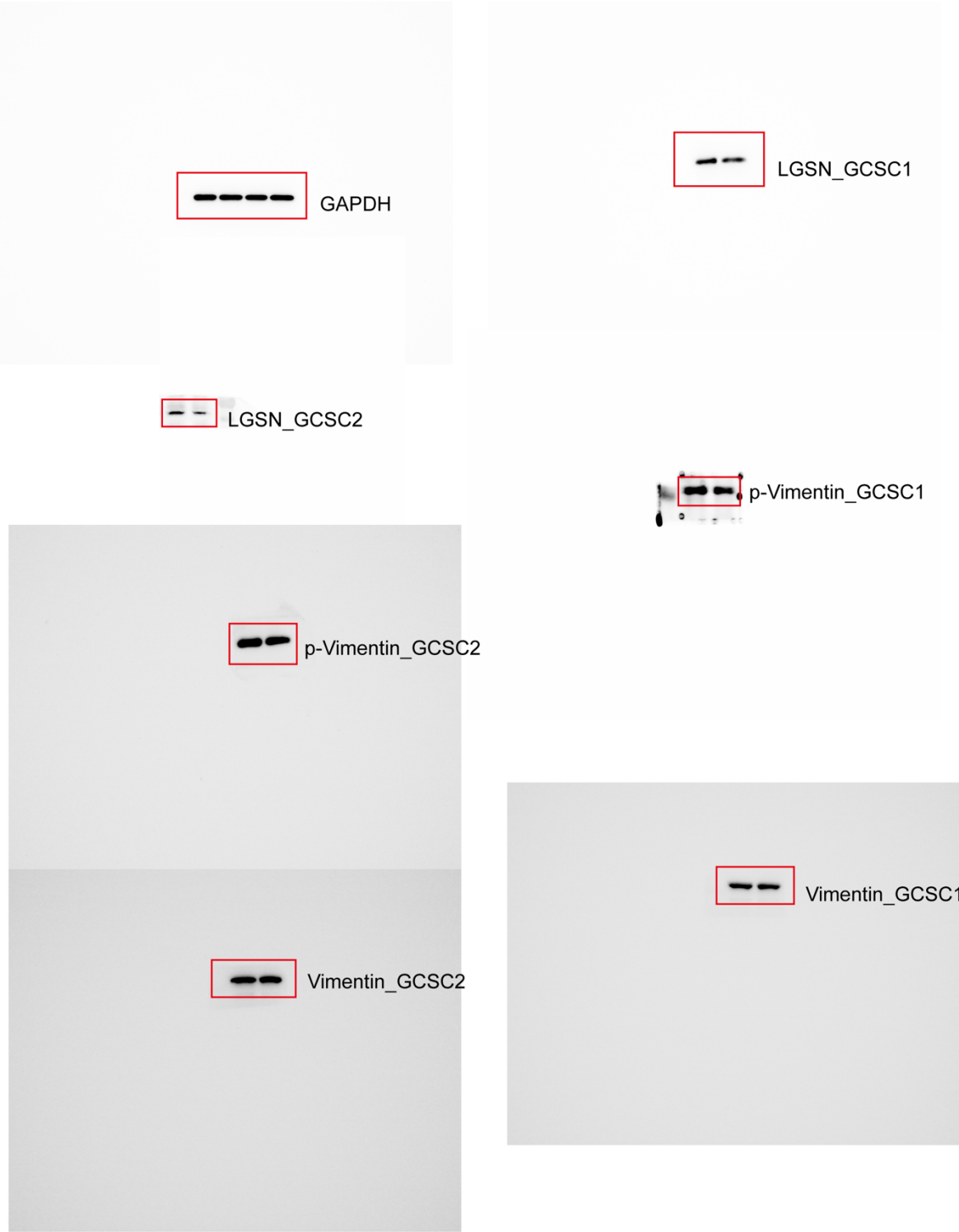


Figure S17D

