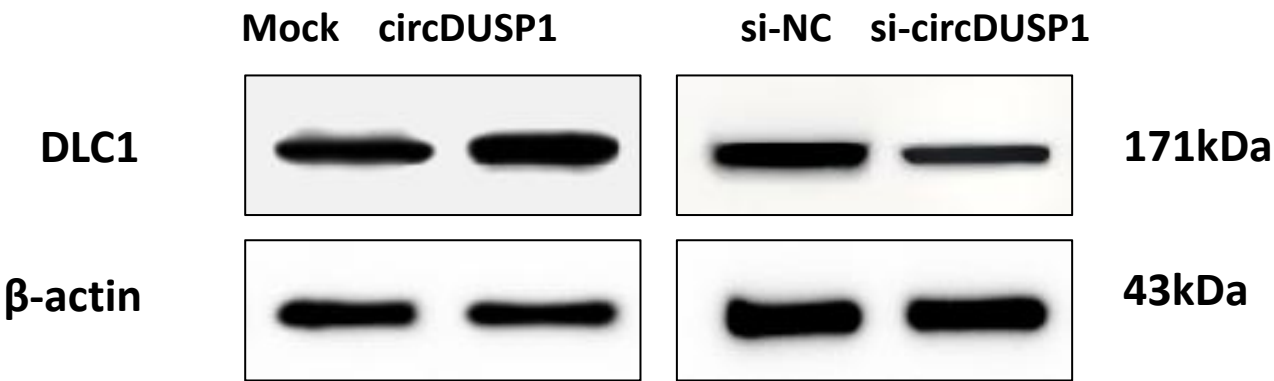
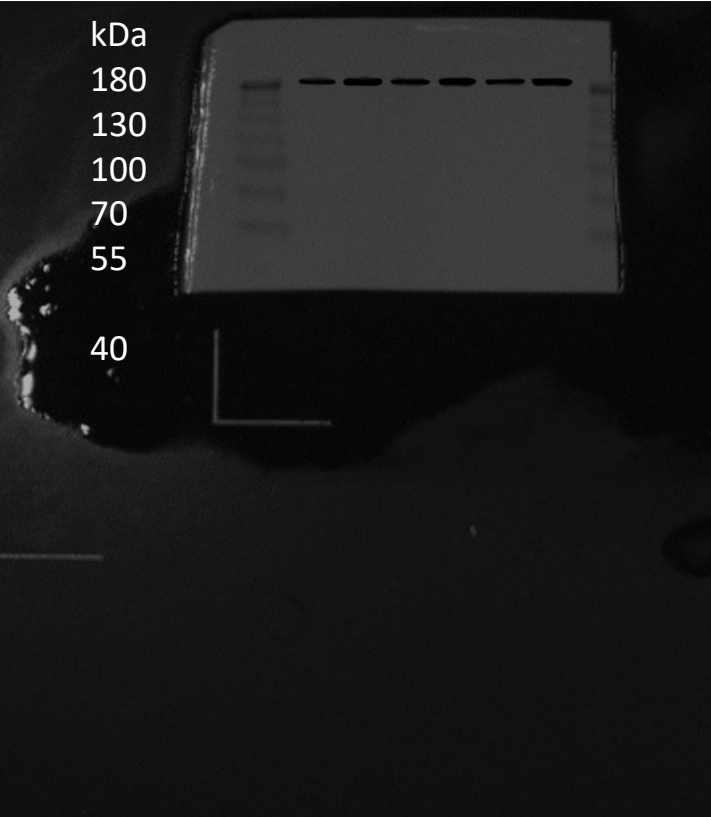
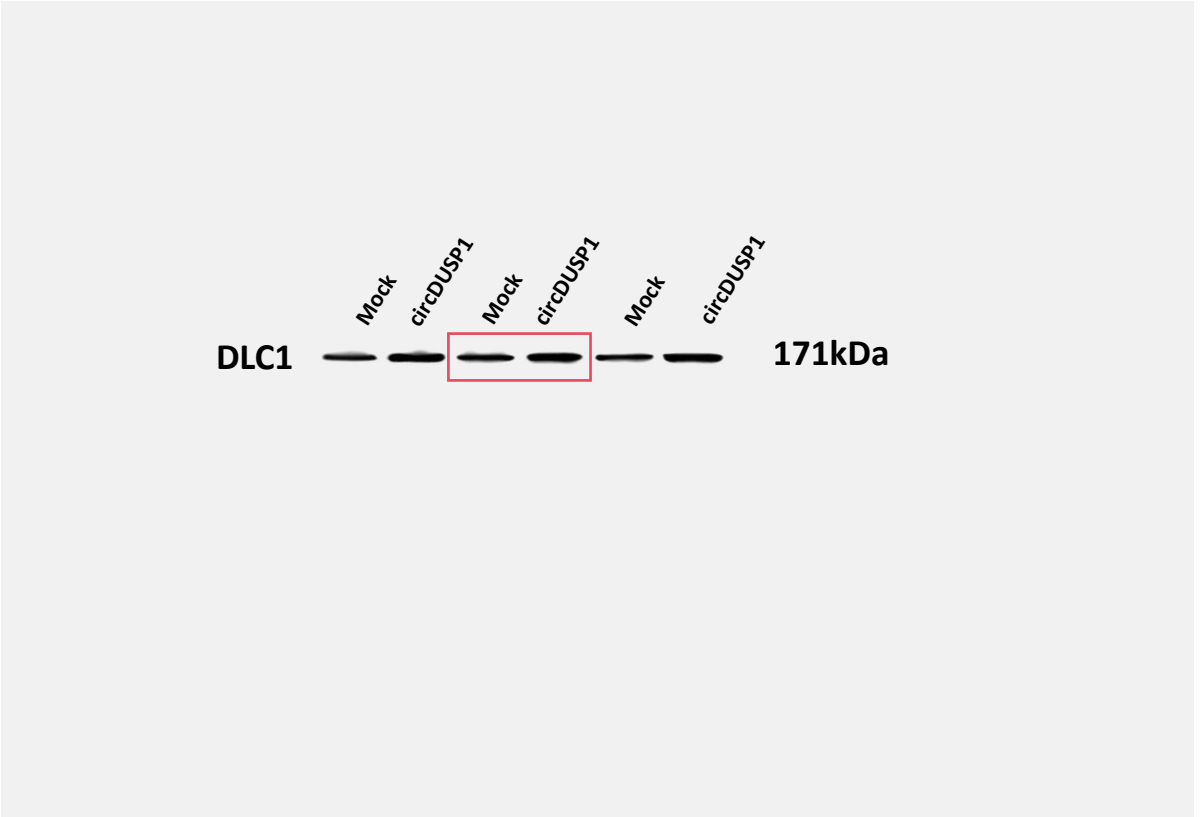


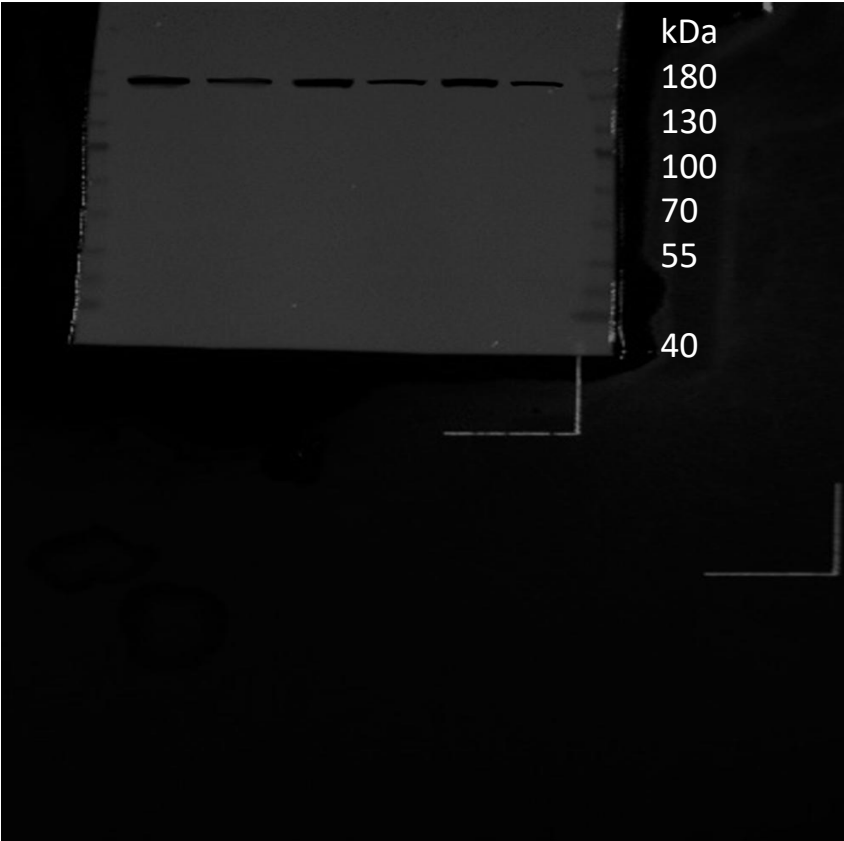
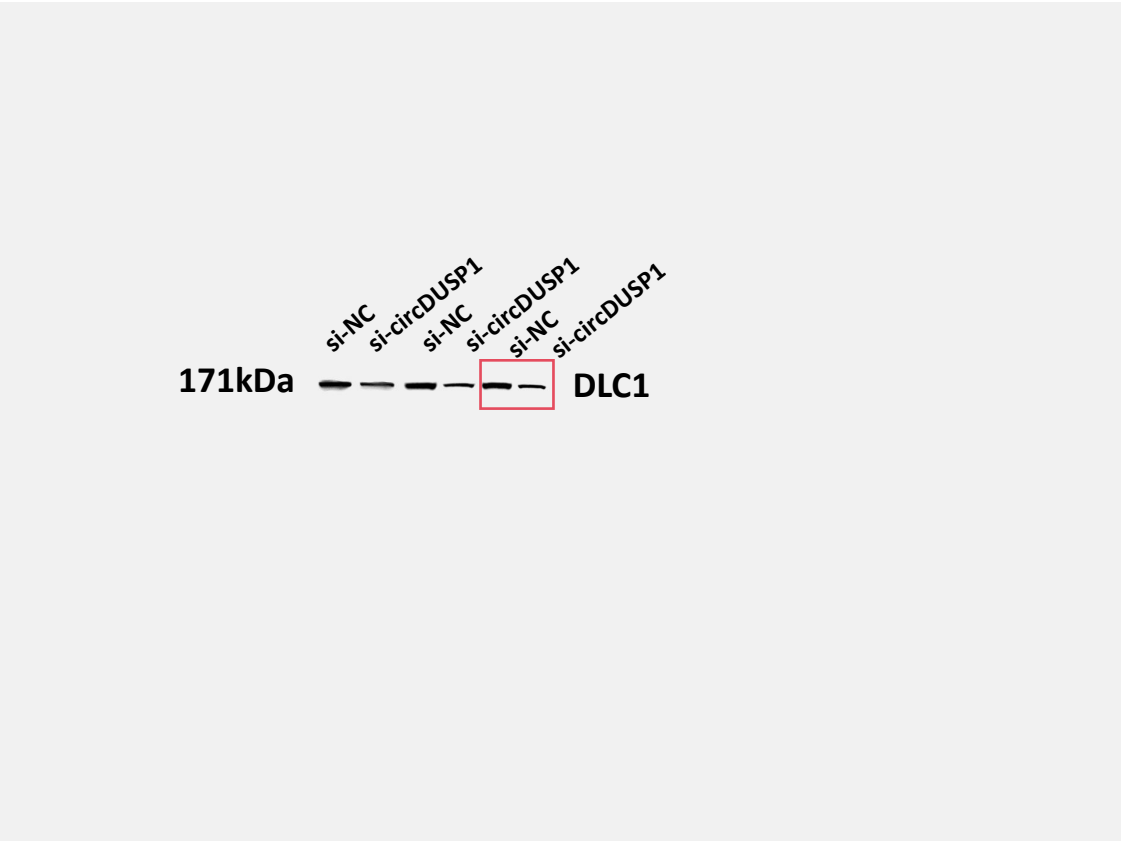
MDA-MB-231



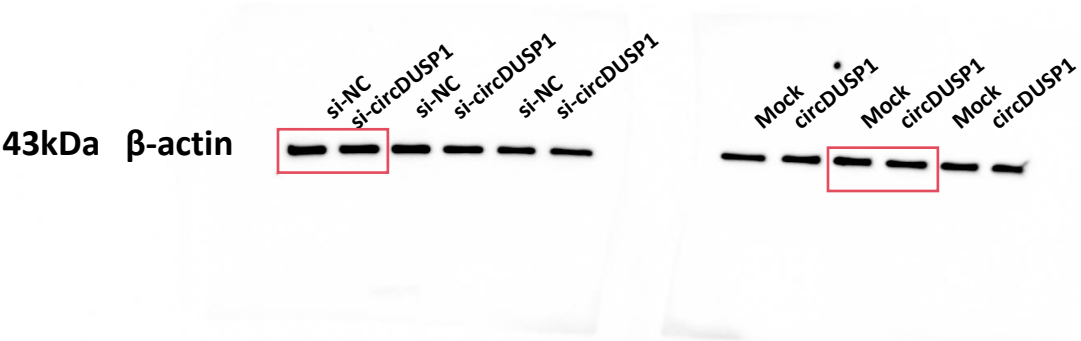
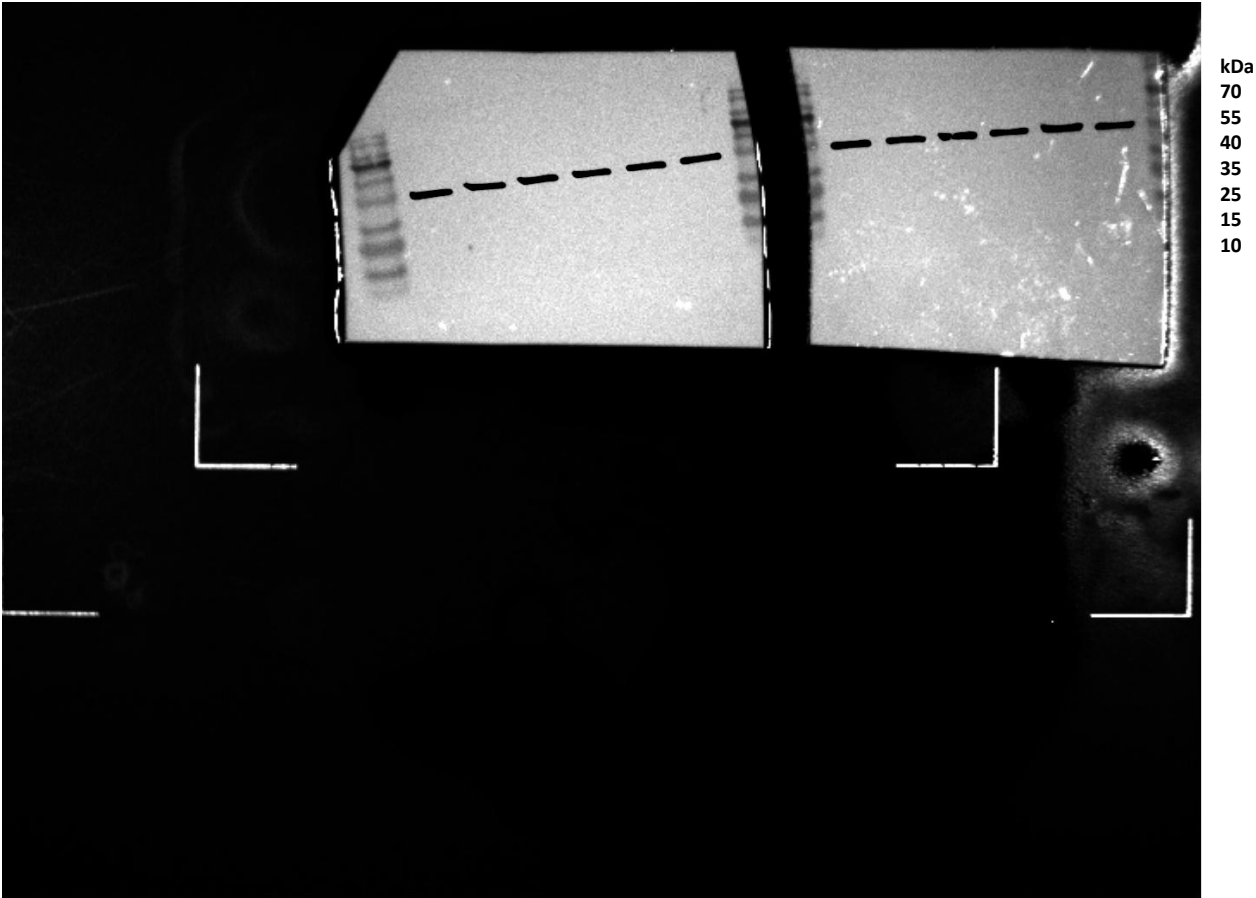
MDA-MB-231: oe, DLC1



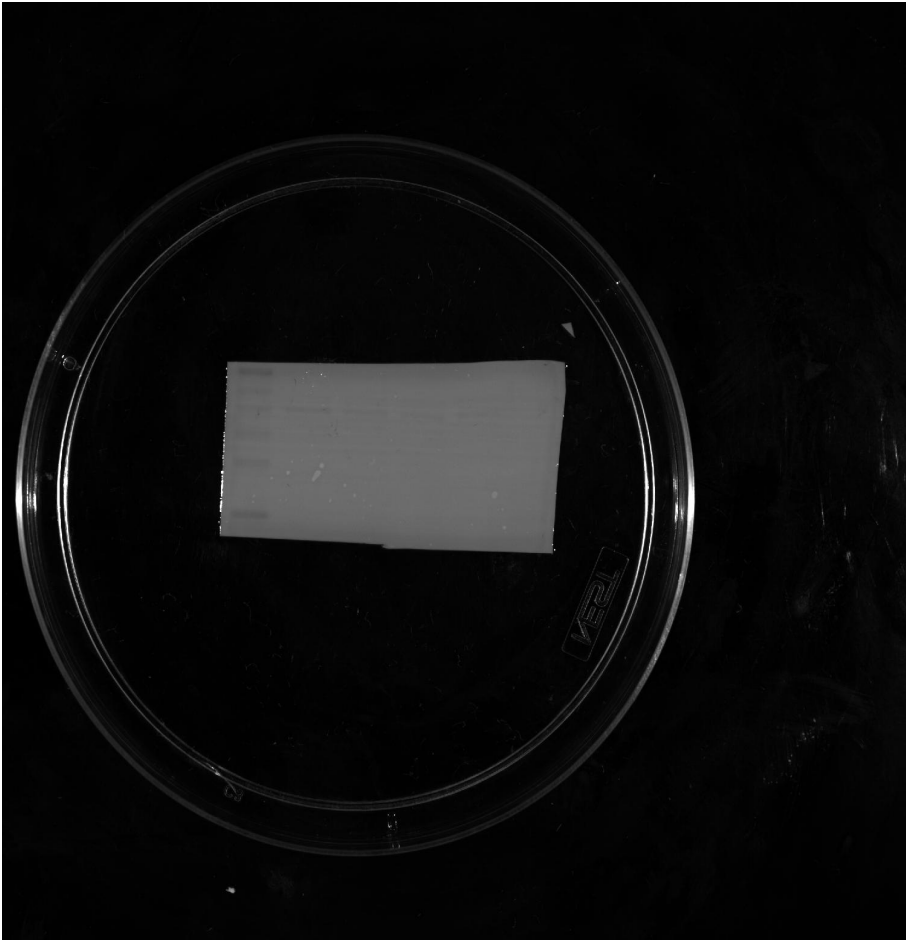
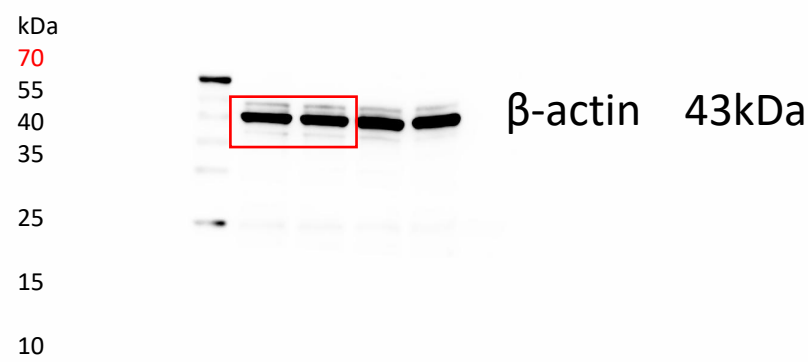
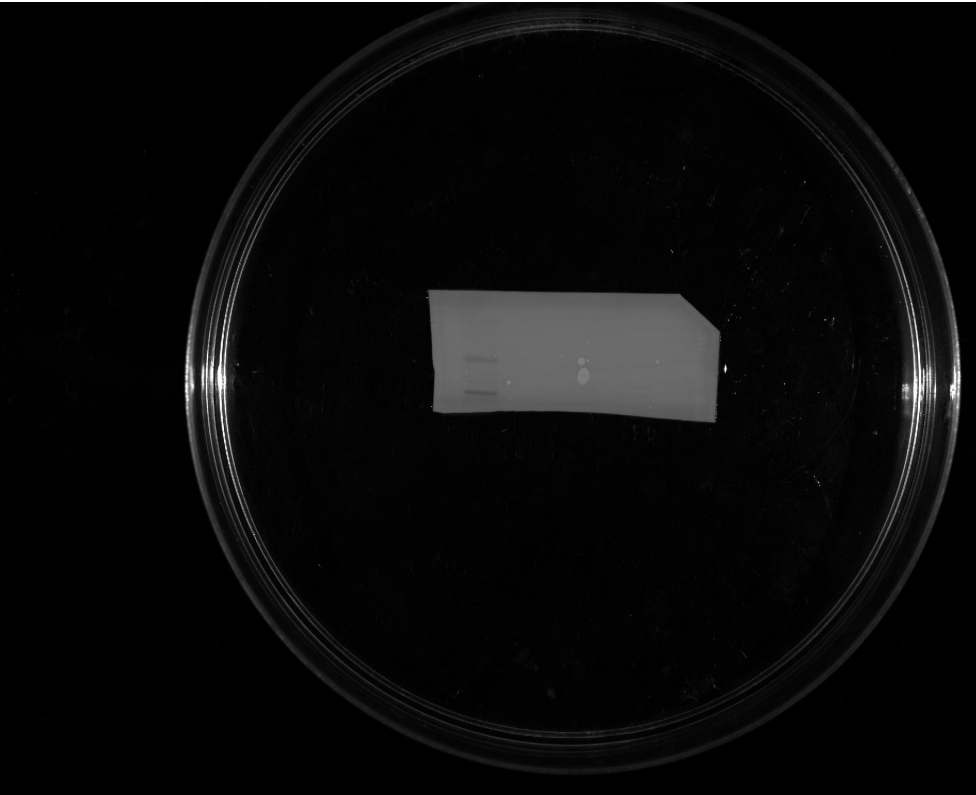
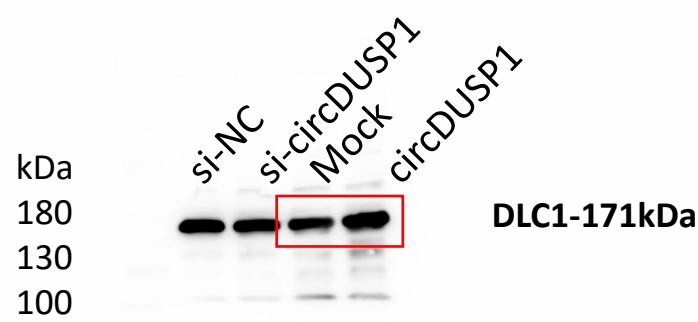
MDA-MB-231: si, DLC1



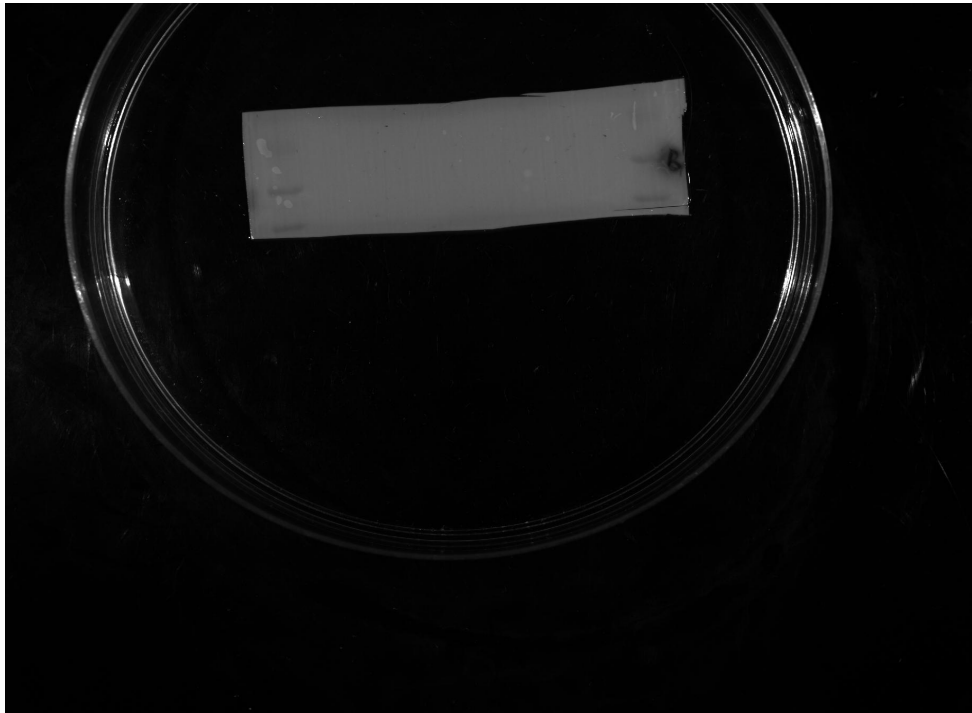
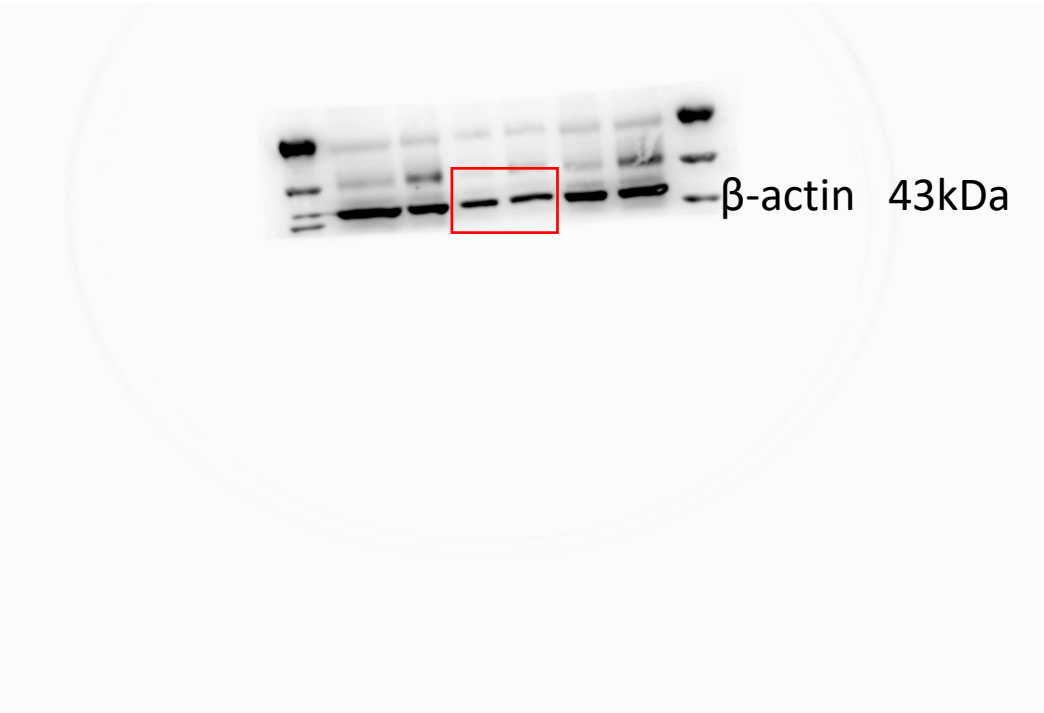
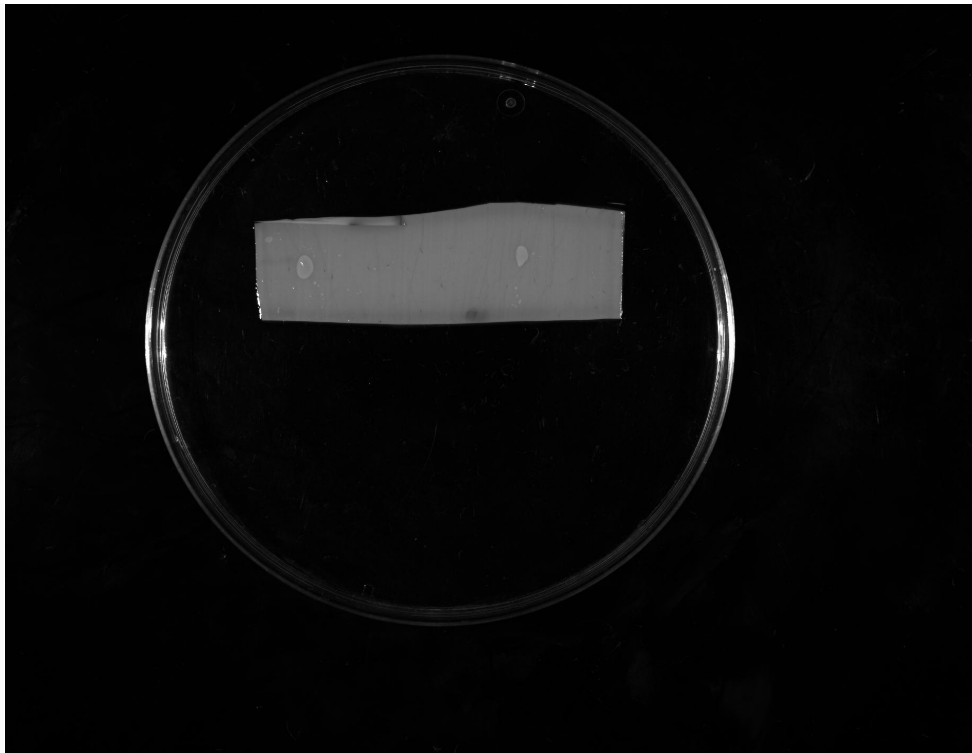
MDA-MB-231: si+ oe, β -actin



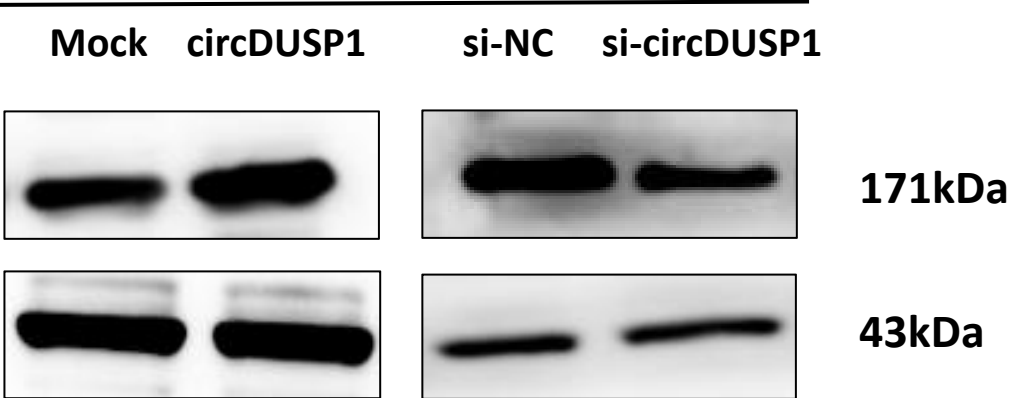
MDA-MB-468: si+oe

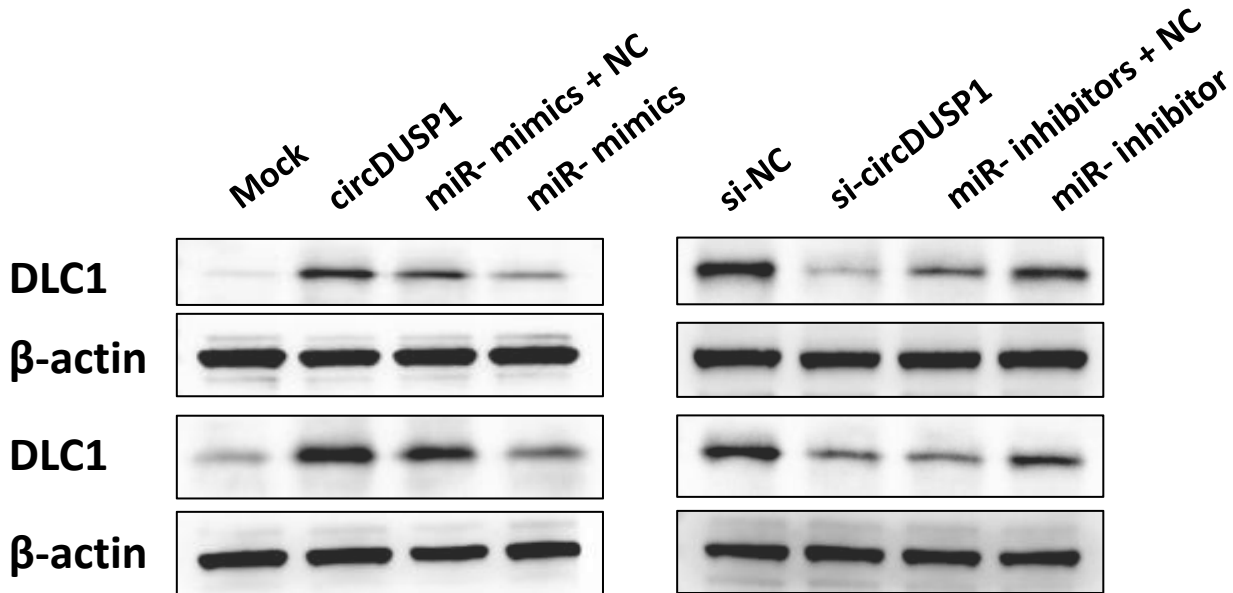


MDA-MB-468: si, DLC1 (171kDa)



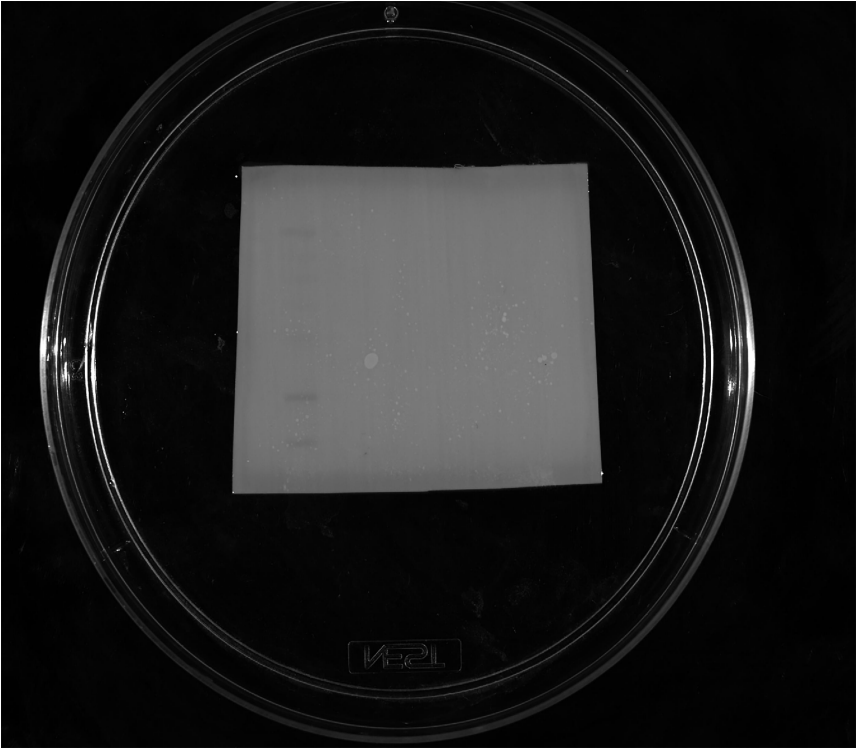
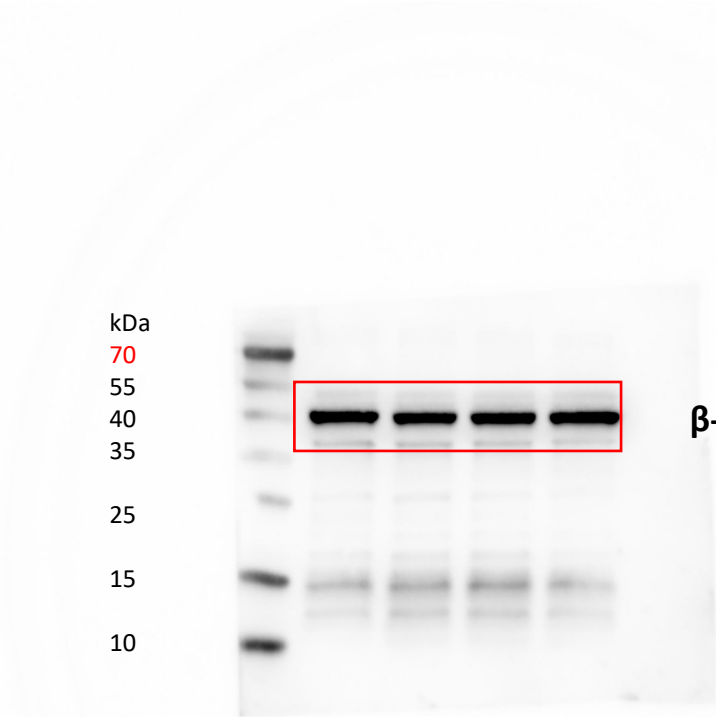
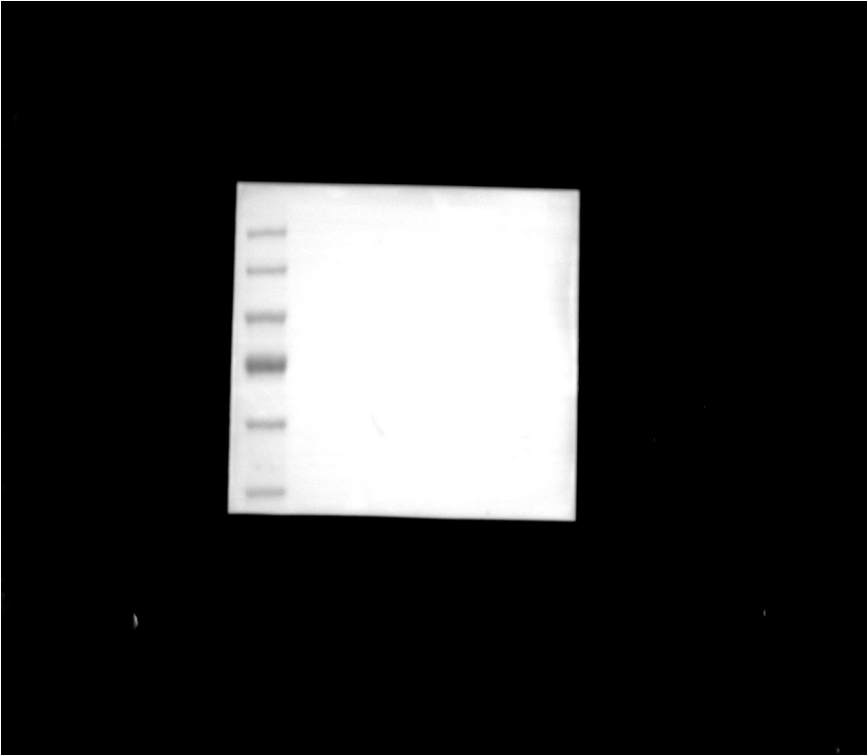
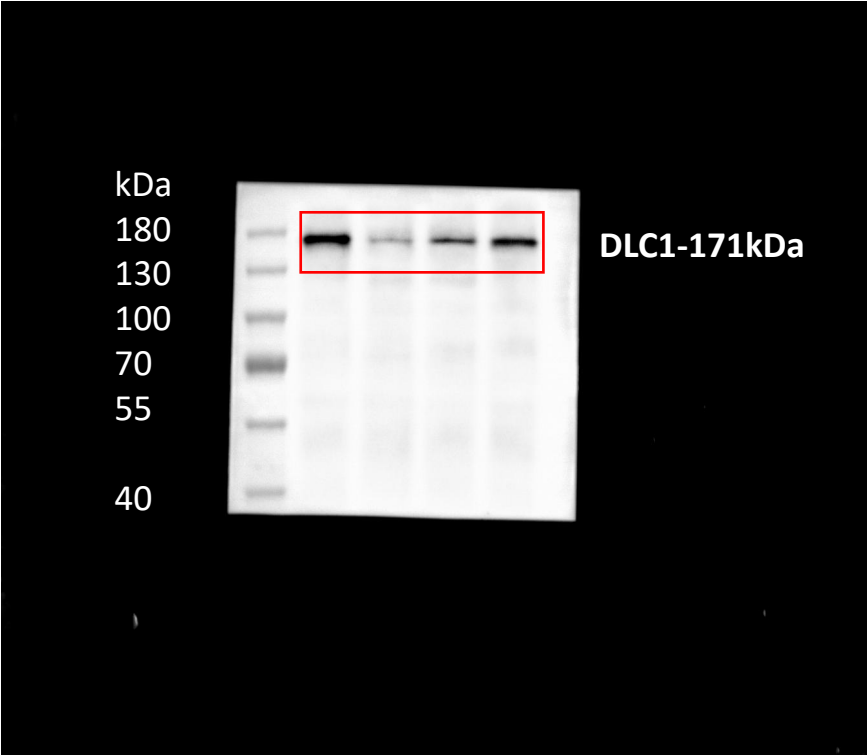
MDAMB-468





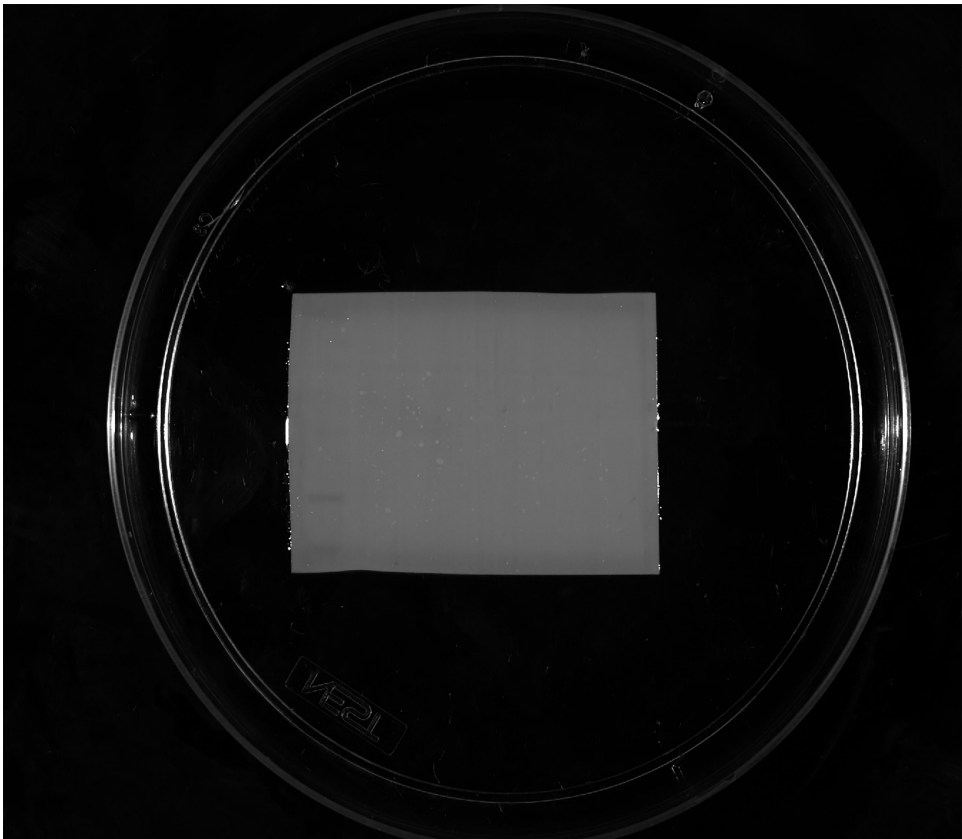
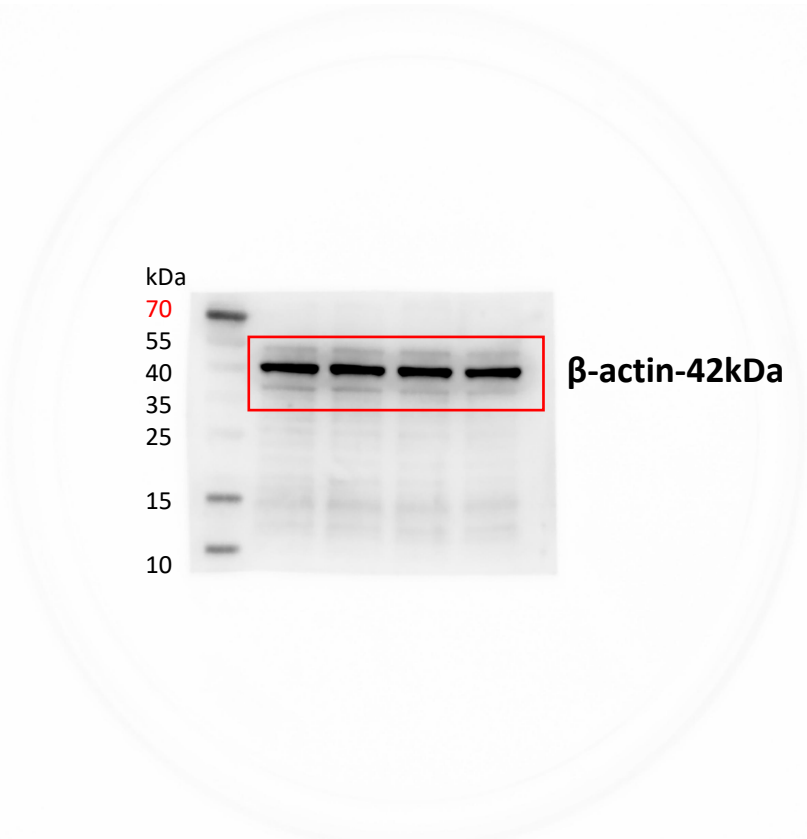
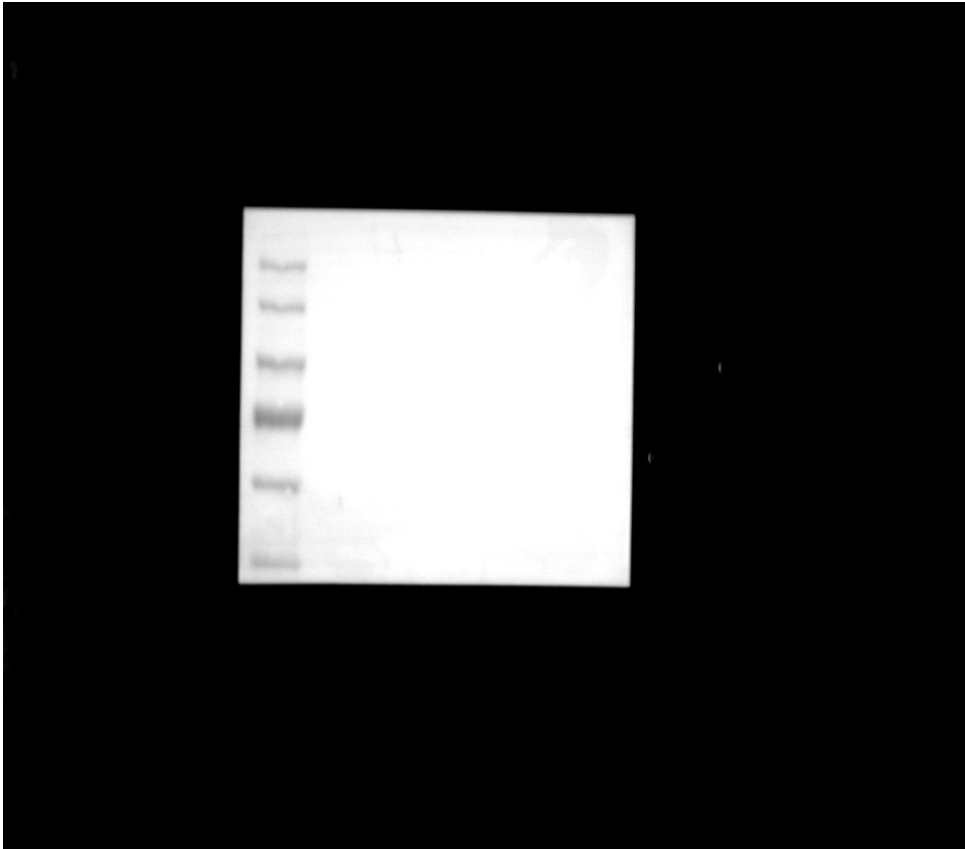
MDA-MB-231: si-circDUSP1 + miR-429 inhibitors

1.si-NC 2. si-circDUSP1 3. miR-429 inhibitors NC 4. miR-429 inhibitor DLC1- 171kDa



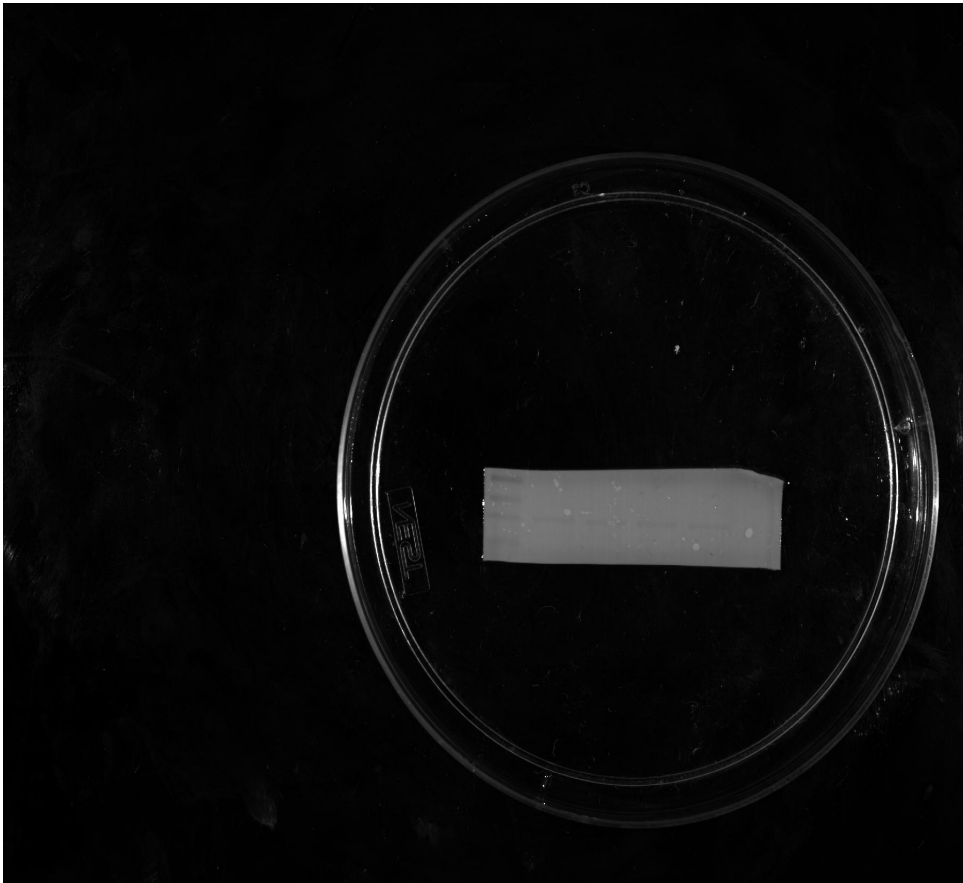
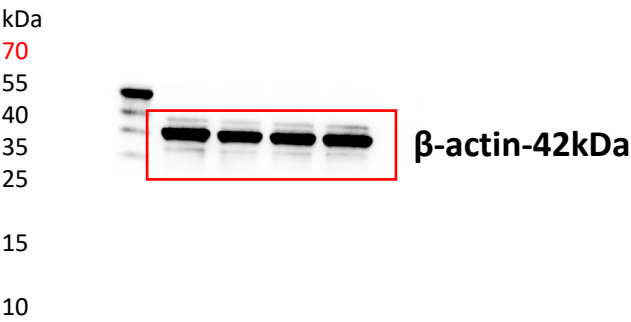
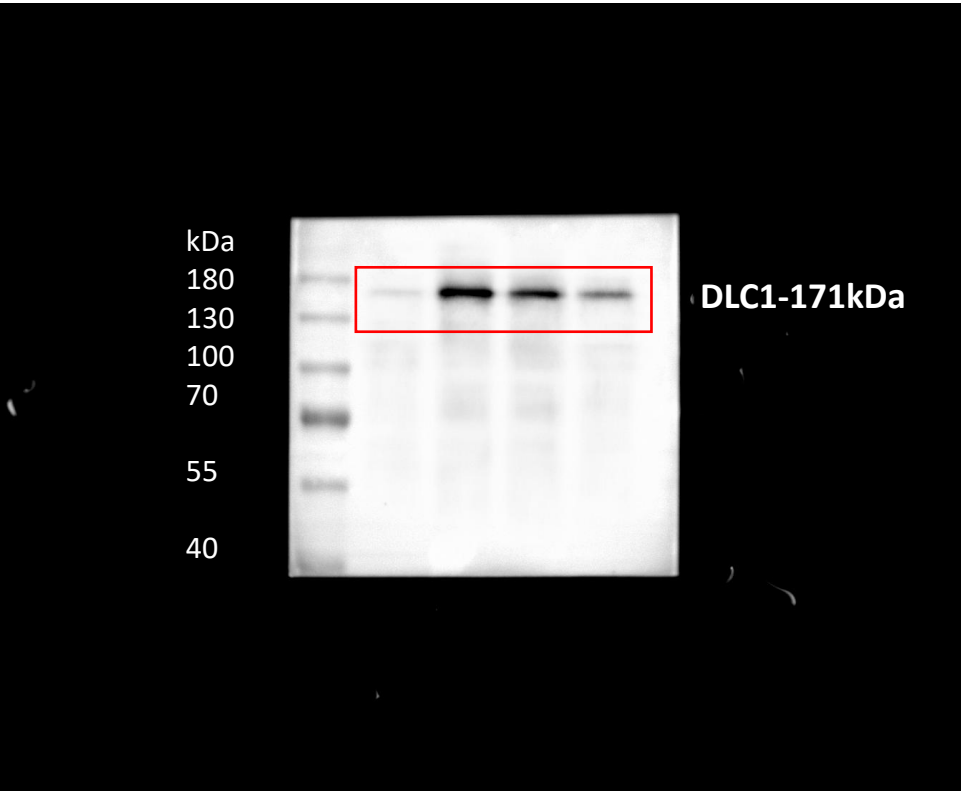
MDA-MB-468: si-circDUSP1 + miR-429 inhibitors

1.si-NC 2. si-circDUSP1 3. miR-429 inhibitors NC 4. miR-429 inhibitor DLC1- 171kDa



MDA-MB-231: circDUSP1 oe + miR-429 mimics

1.Mock 2. circDUSP1 3. miR-429 mimics +NC 4.miR-429 mimics DLC1-171kDa



MDA-MB-468: circDUSP1 oe + miR-429 mimics

1.Mock 2. circDUSP1 3. miR-429 mimics +NC 4.miR-429 mimics DLC1-171kDa

