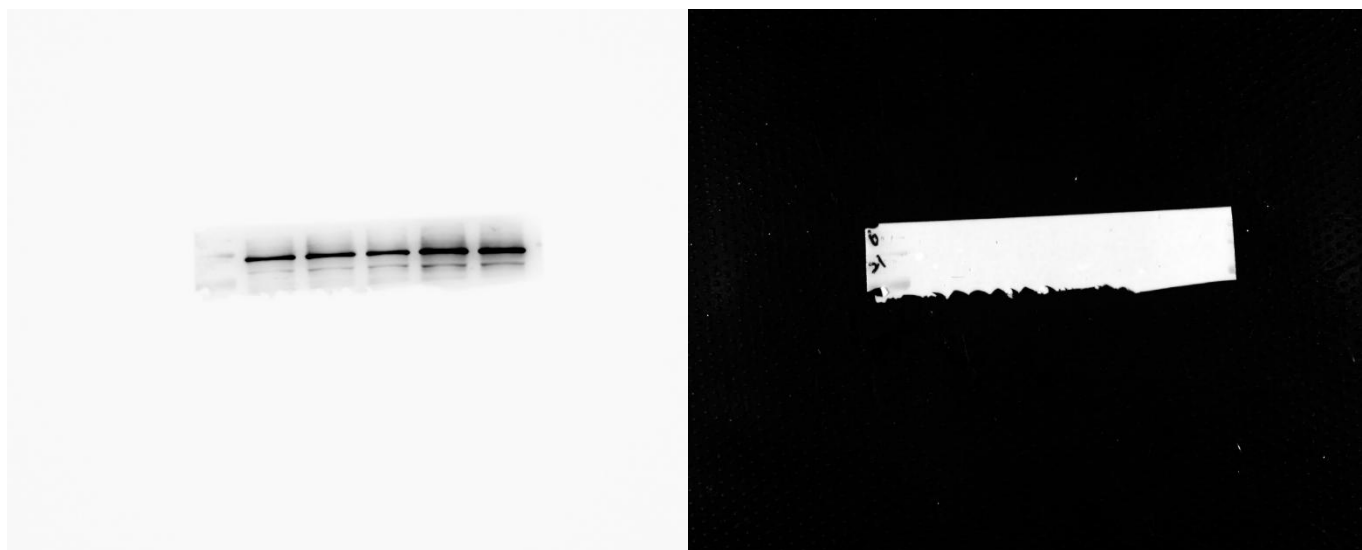


Fig. 4A

OVCAR3 RAD21



OVCAR3 GAPDH

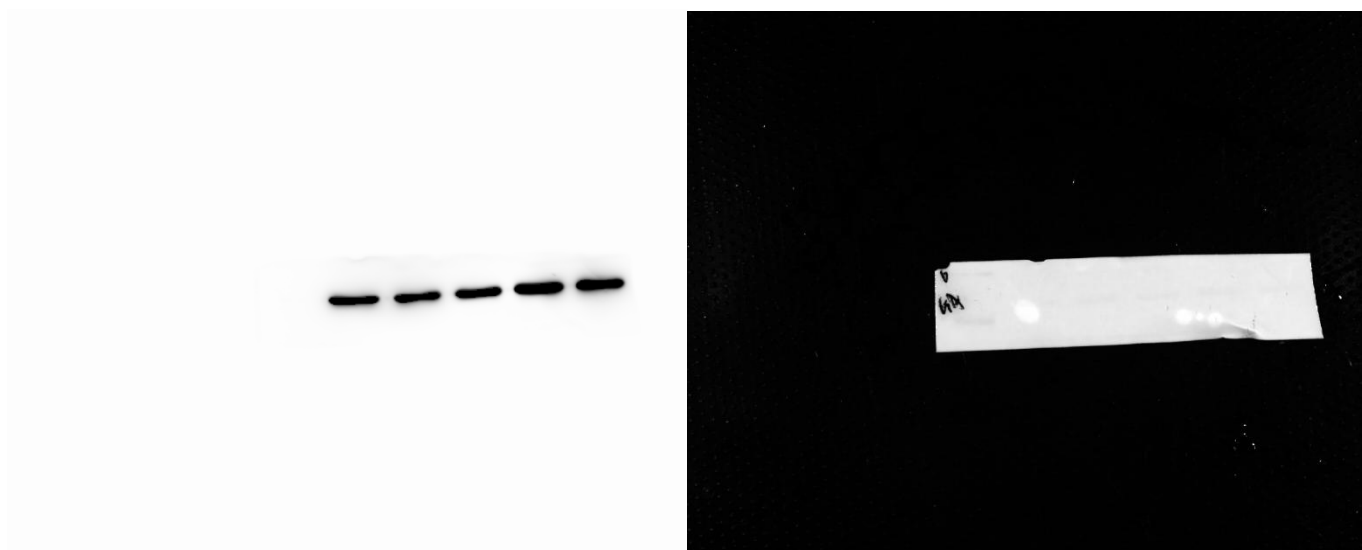
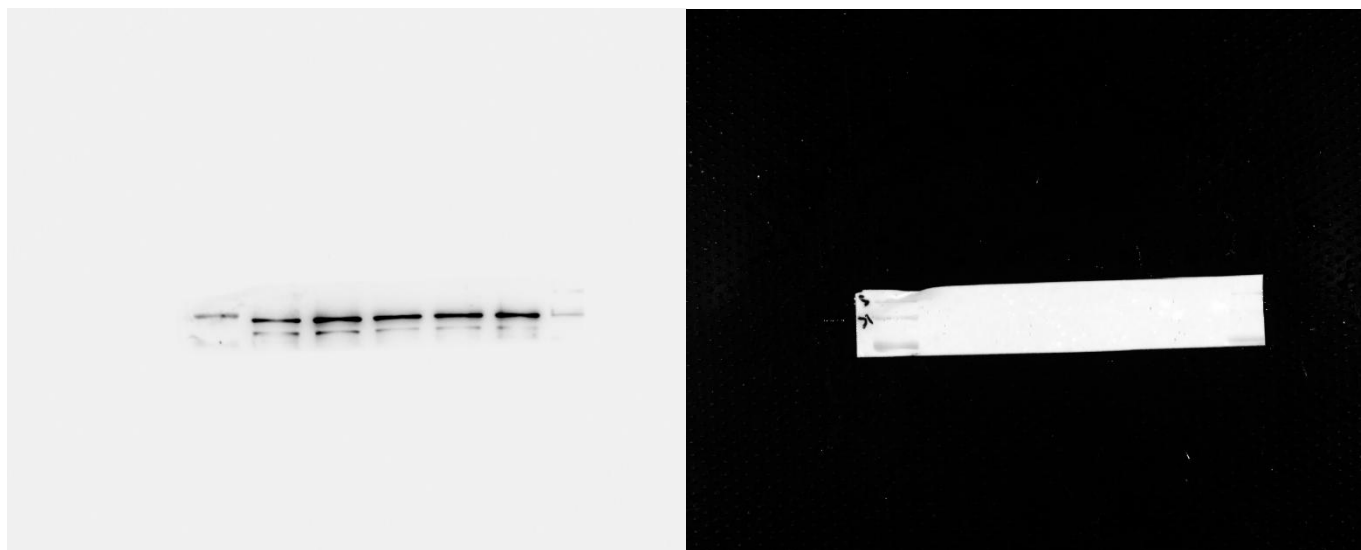


Fig. 4A

ES-2 RAD21



ES-2 GAPDH

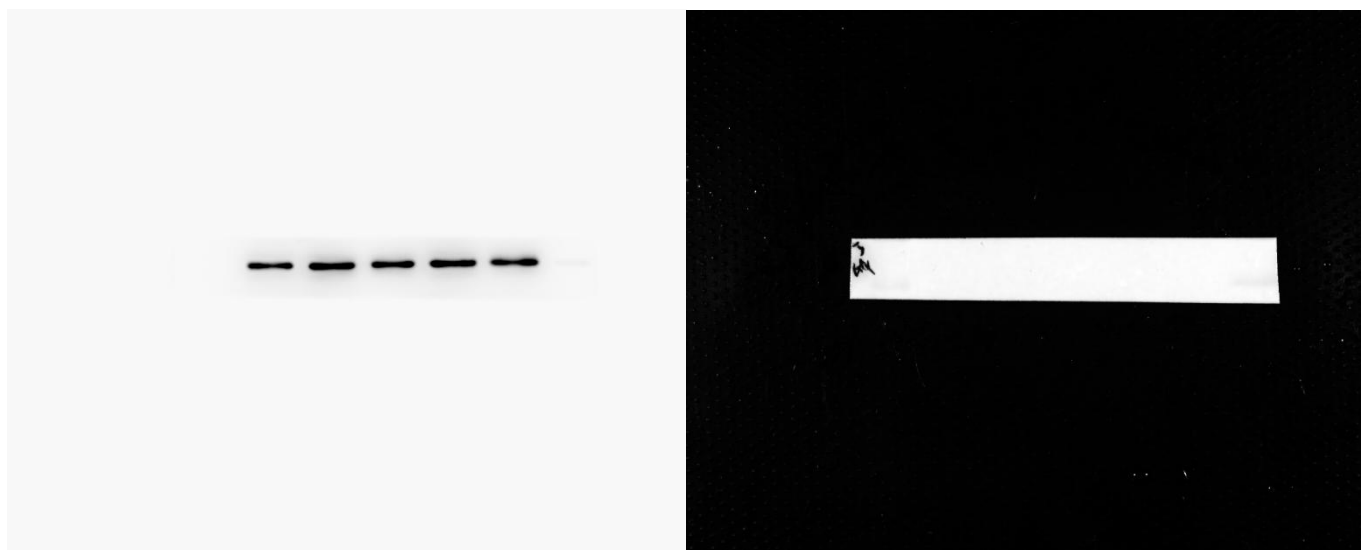
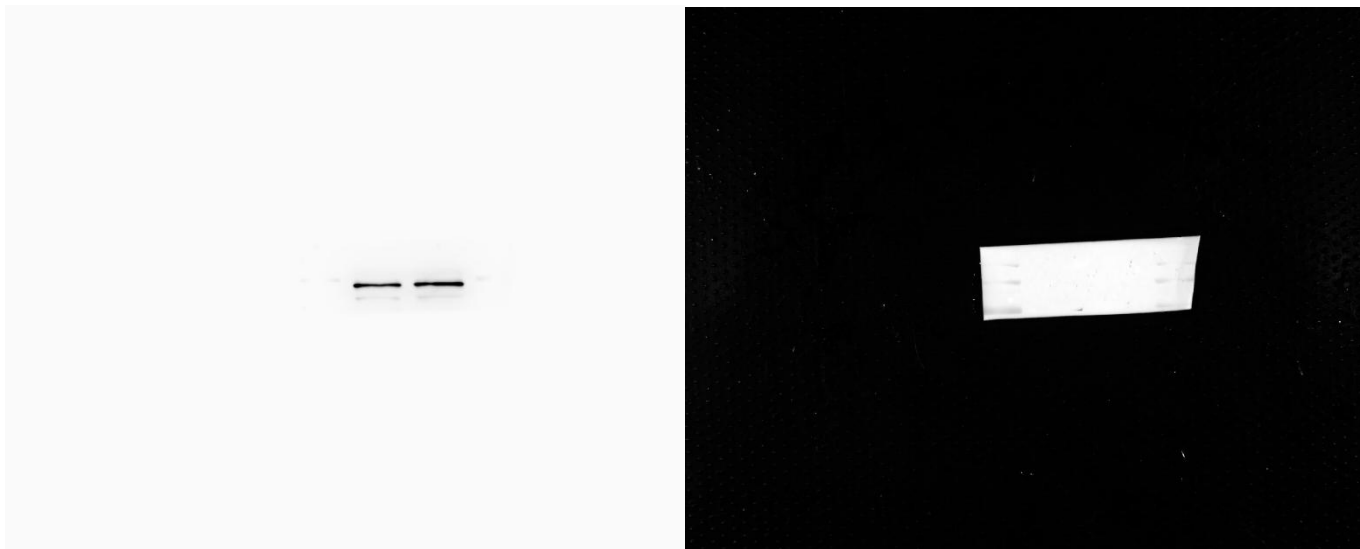


Fig. 4D

OVCAR3 RAD21



OVCAR3 GAPDH

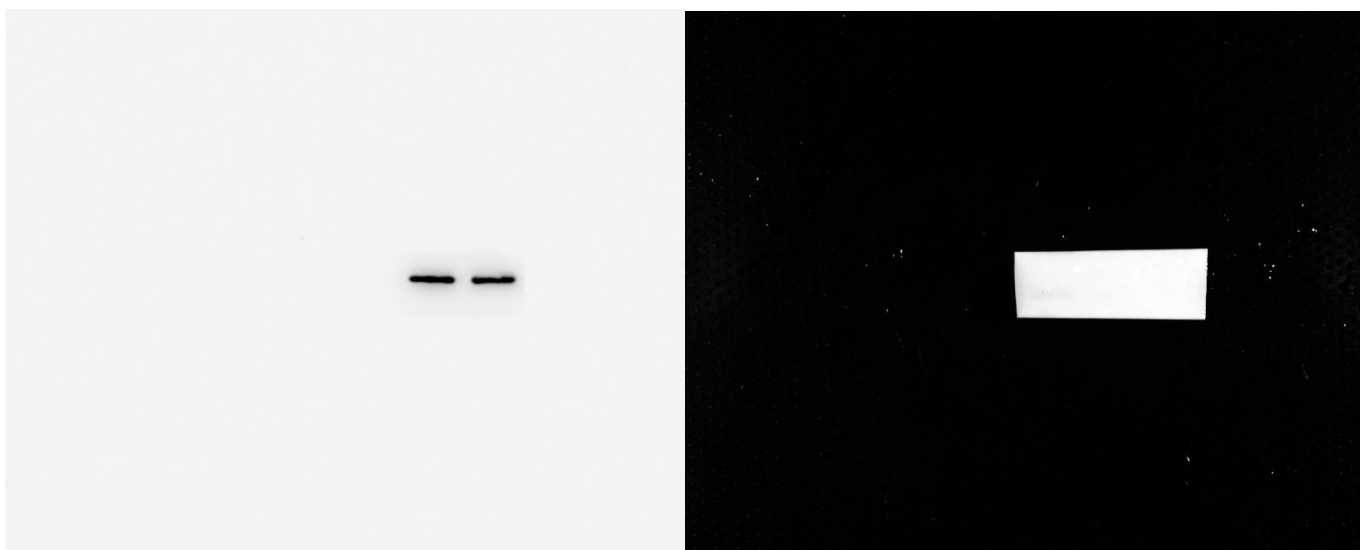
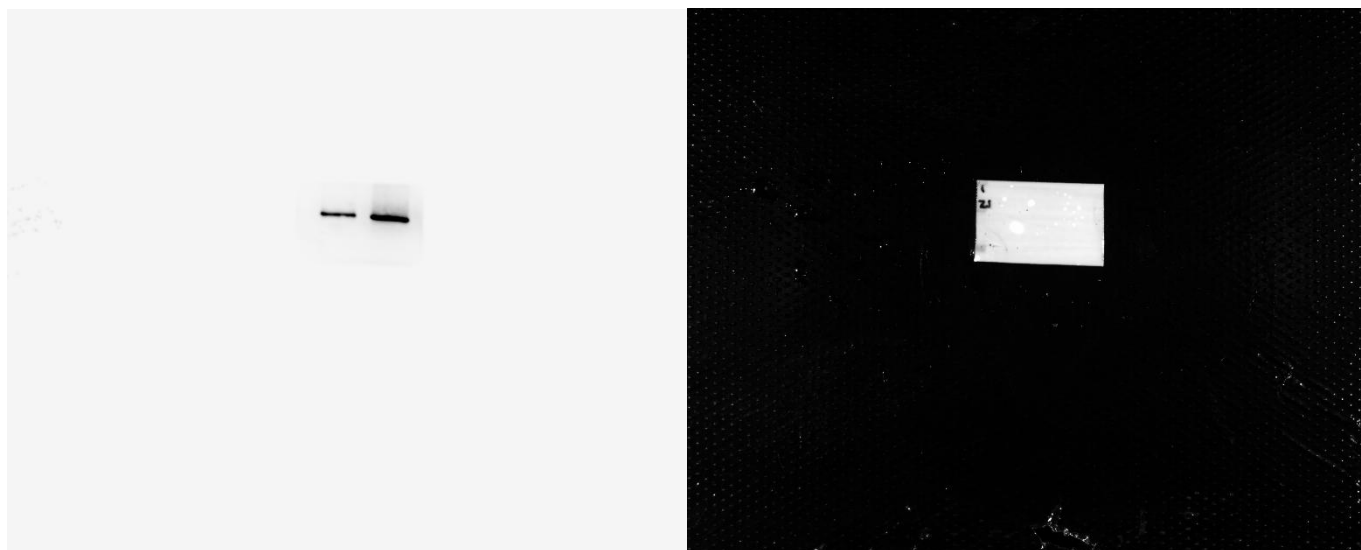


Fig. 4D

ES-2 RAD21



ES-2 GAPDH

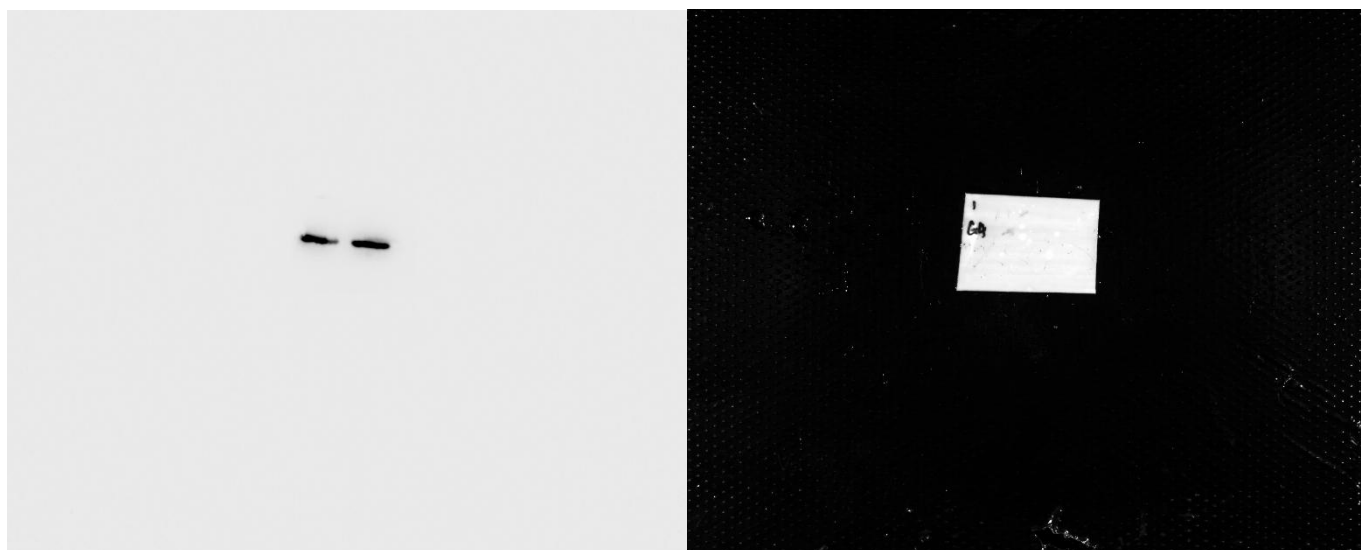
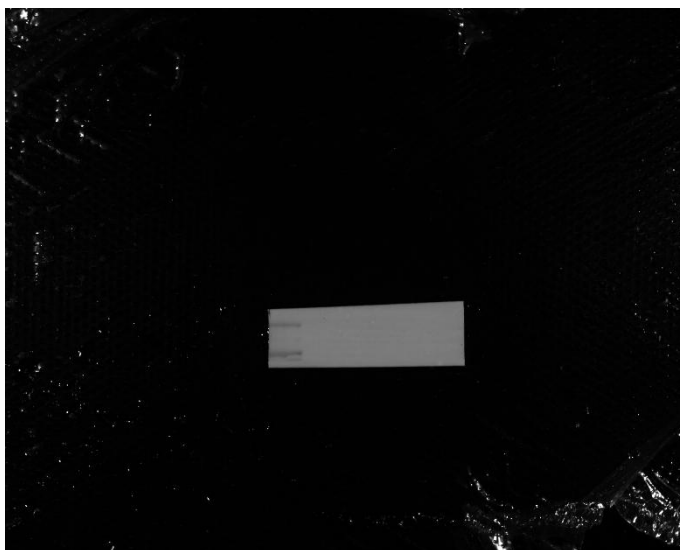


Fig. 5A

OVCAR3 RAD21 NC-S1-S2



OVCAR3 GAPDH NC-S1-S2

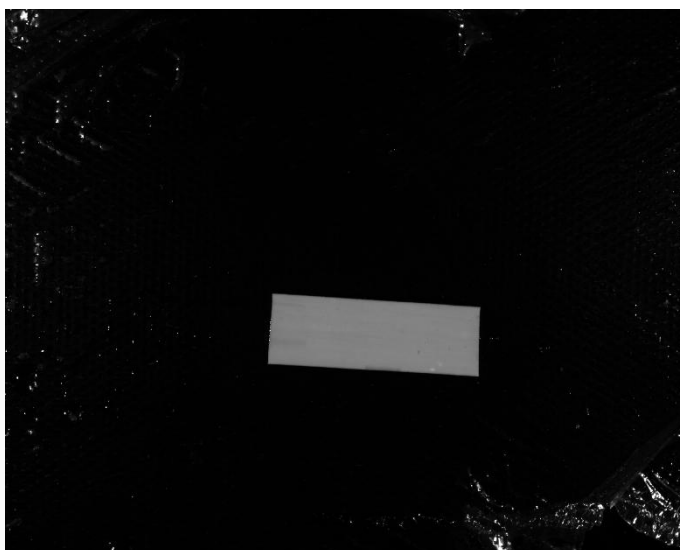
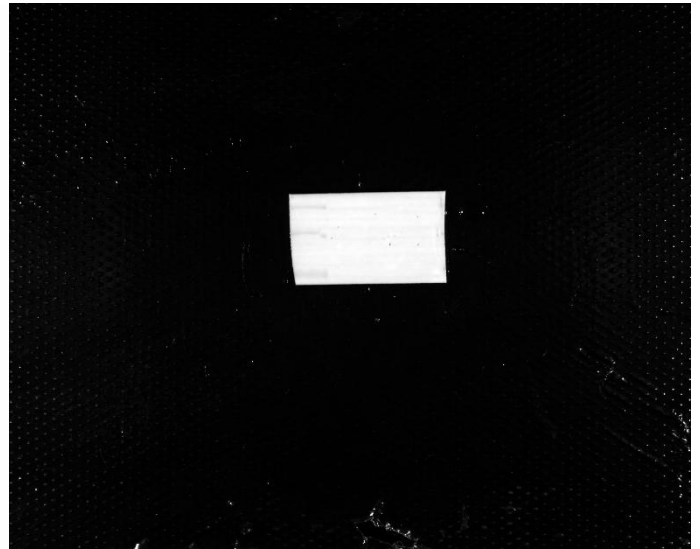


Fig. 5A

OVCAR3 RAD21 Vector-RAD21



OVCAR3 GAPDH Vector-RAD21

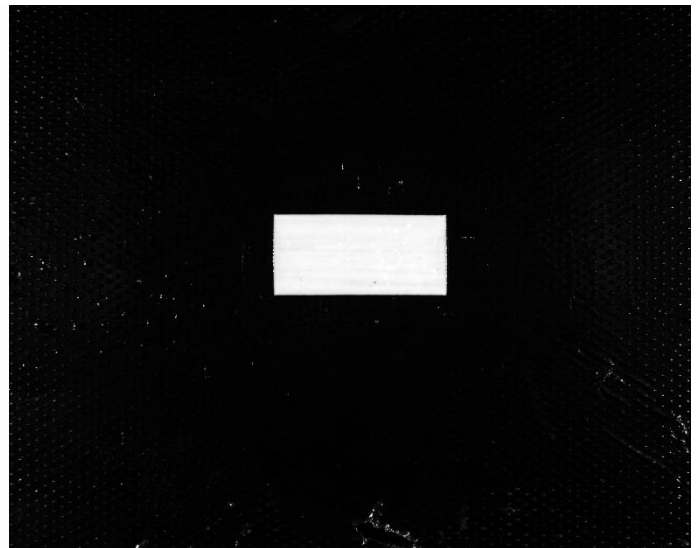
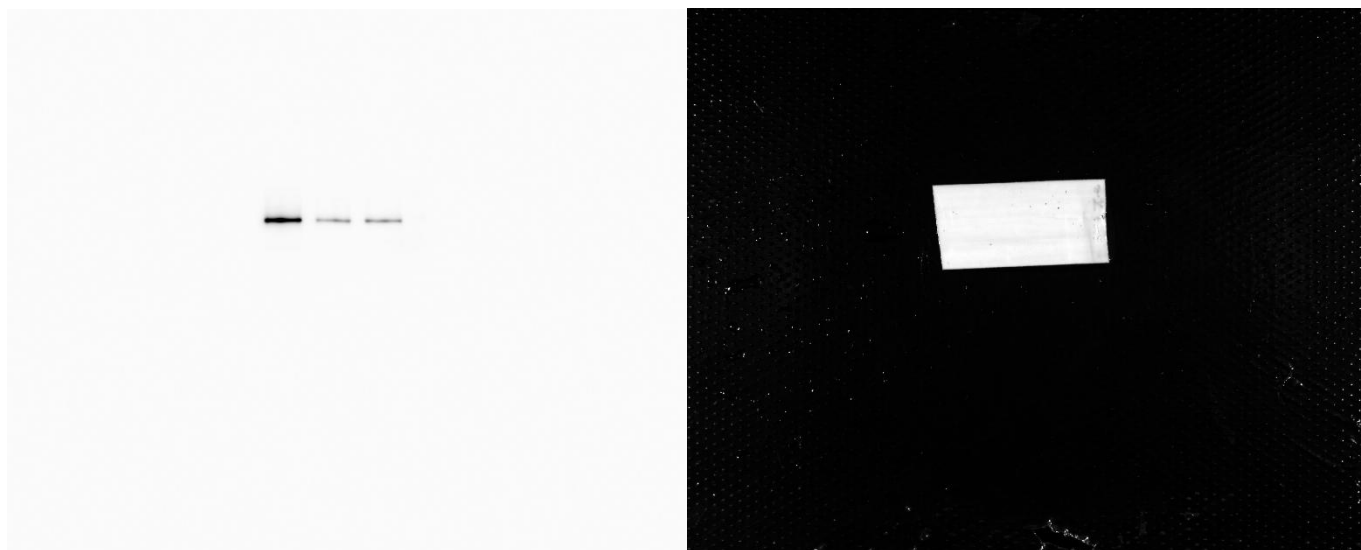


Fig. 5A

ES-2 RAD21 NC-S1-S2



ES-2 GAPDH NC-S1-S2

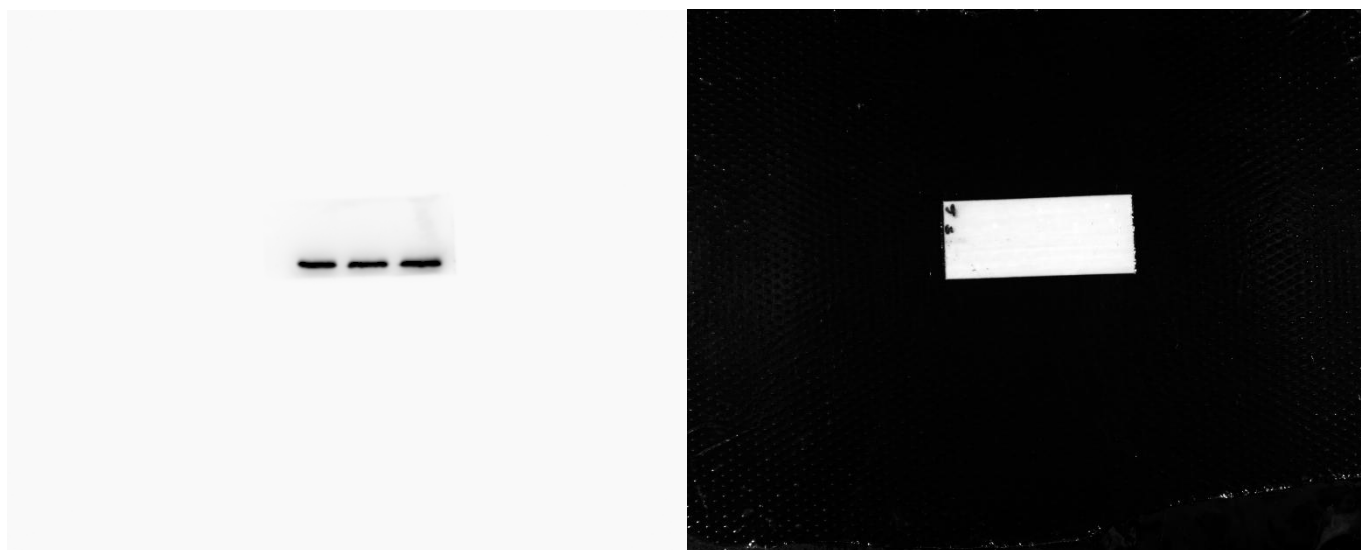
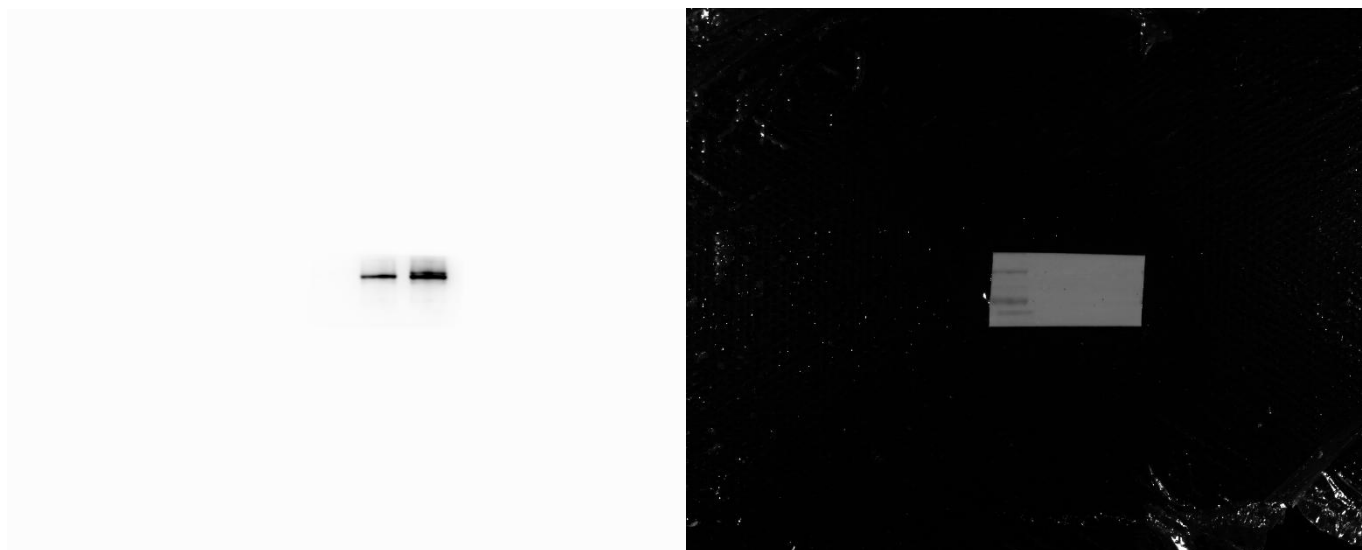


Fig. 5A

ES-2 RAD21 Vector-RAD21



ES-2 GAPDH Vector-RAD21

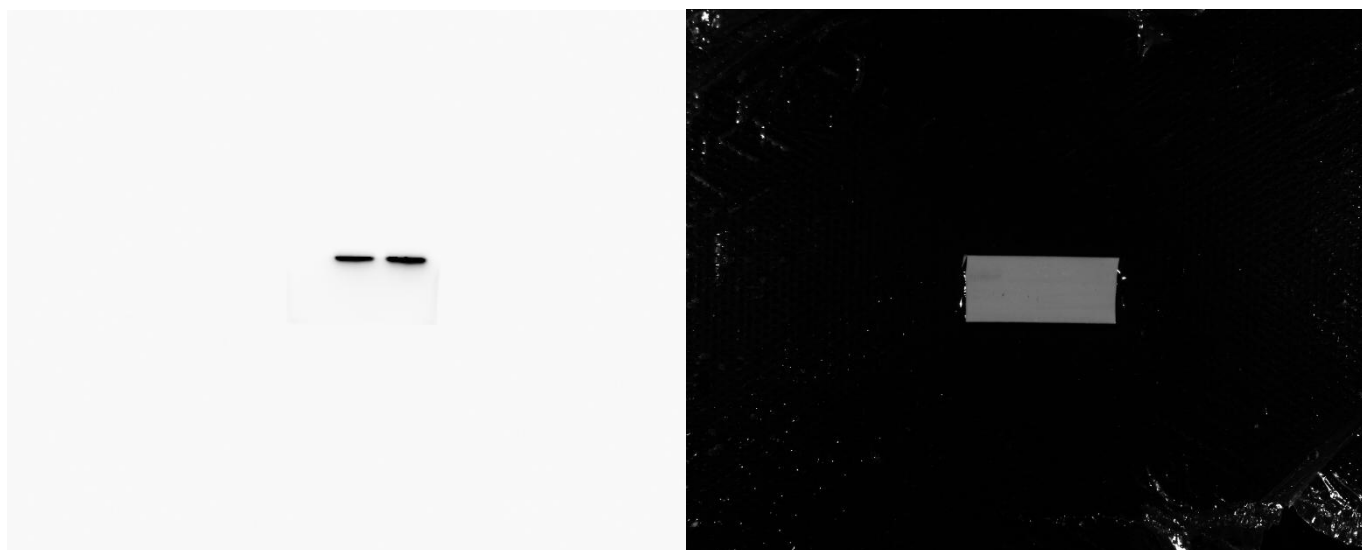
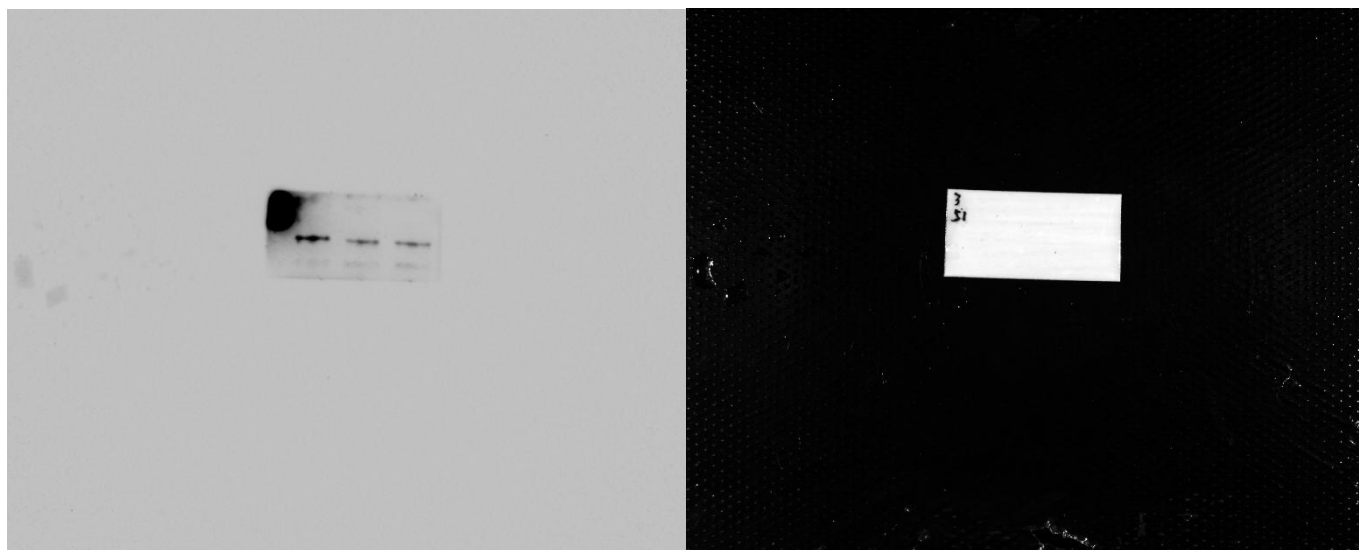


Fig. 7F

OVCAR3 RAD51 NC-S1-S2



OVCAR3 GAPDH NC-S1-S2

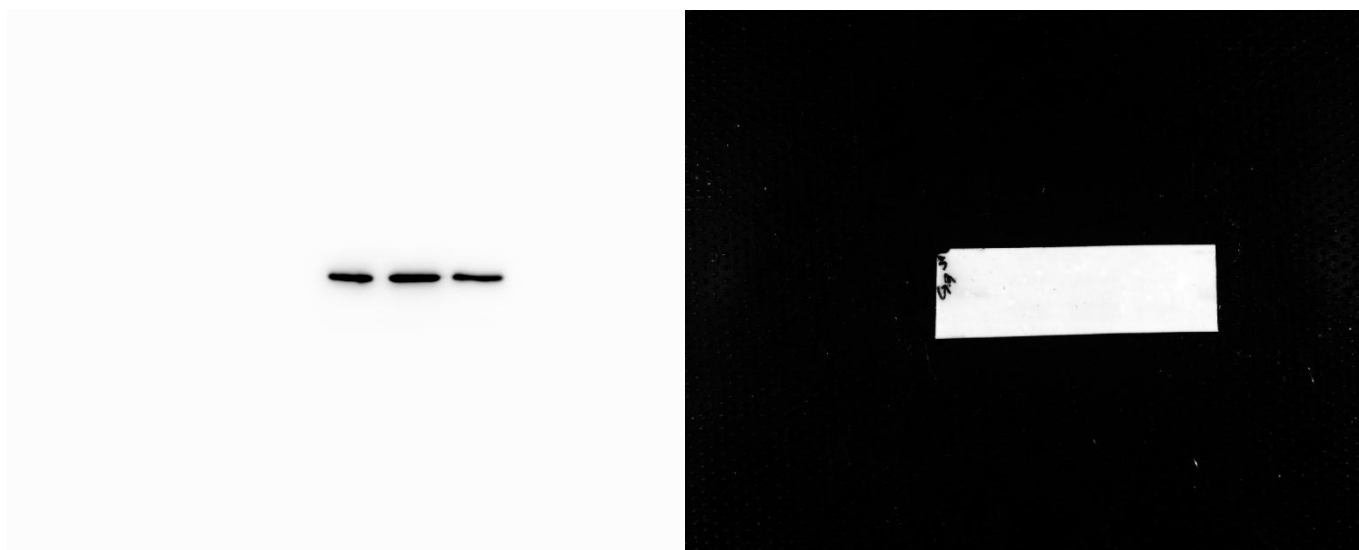
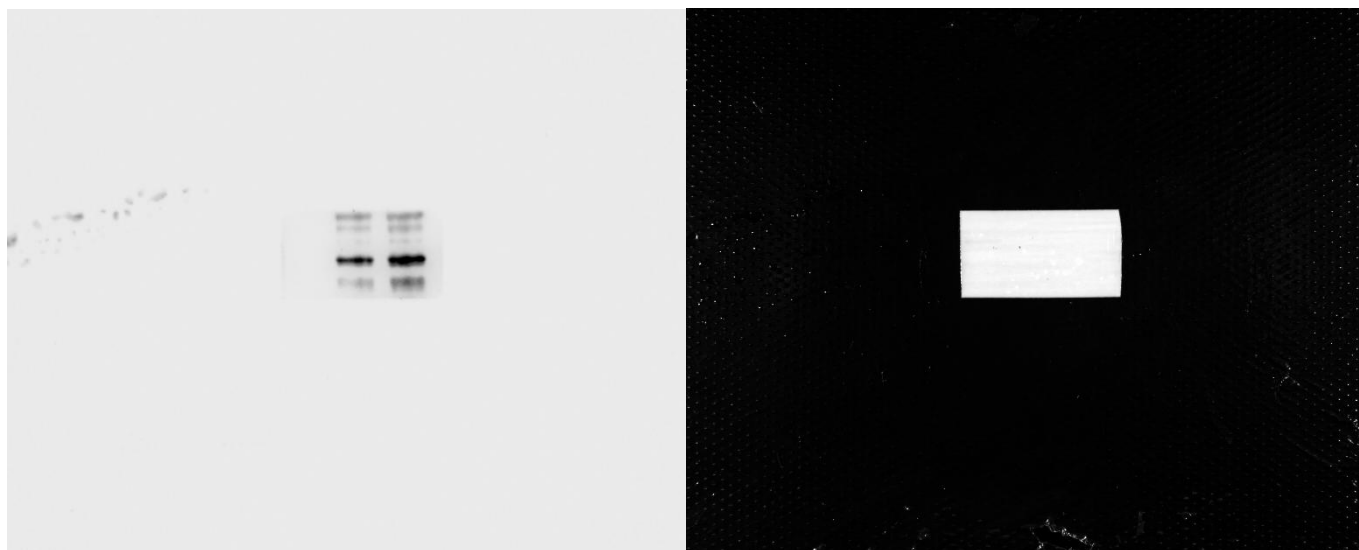


Fig. 7F

OVCAR3 RAD51 Vector-RAD21



OVCAR3 GAPDH Vector-RAD21

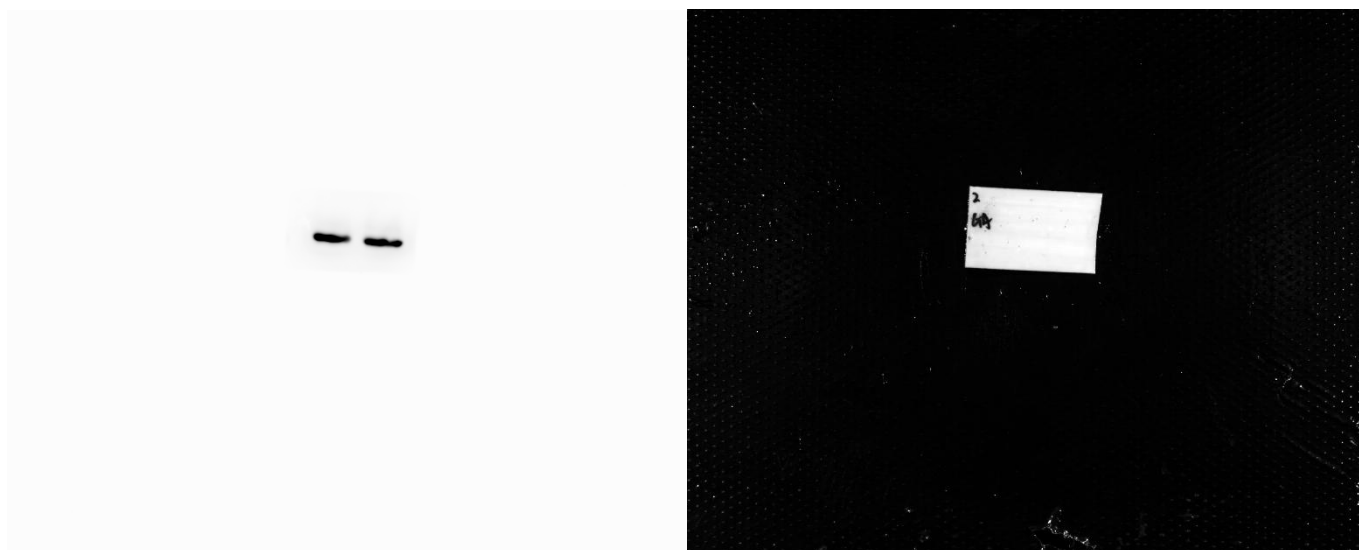
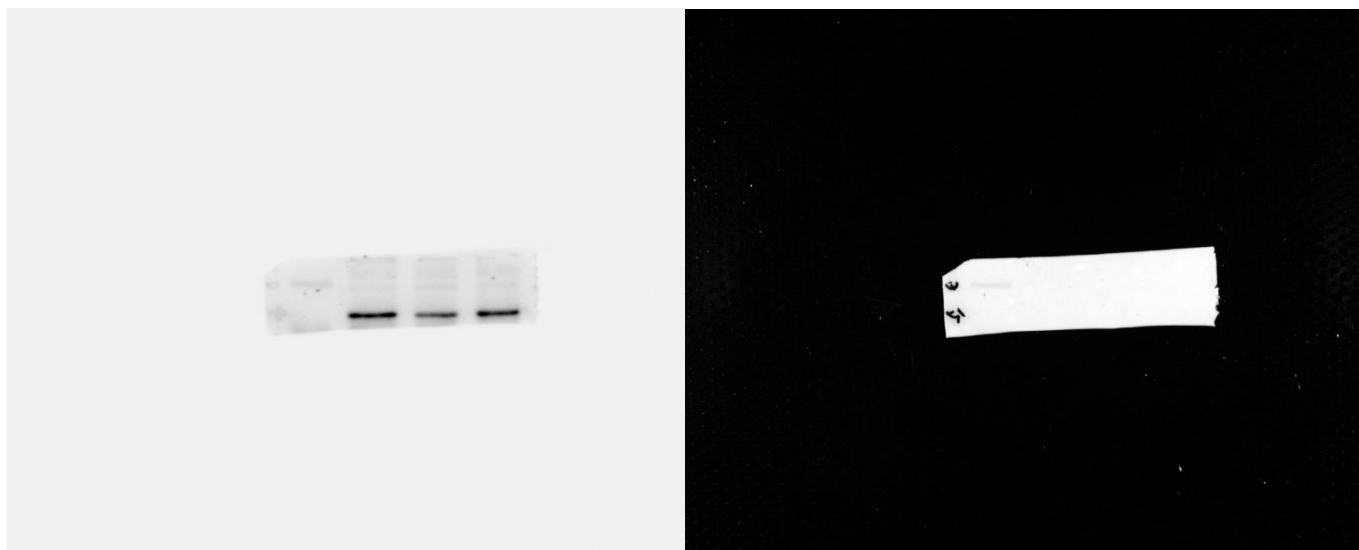


Fig. 7F

ES-2 RAD51 NC-S1-S2



ES-2 GAPDH NC-S1-S2

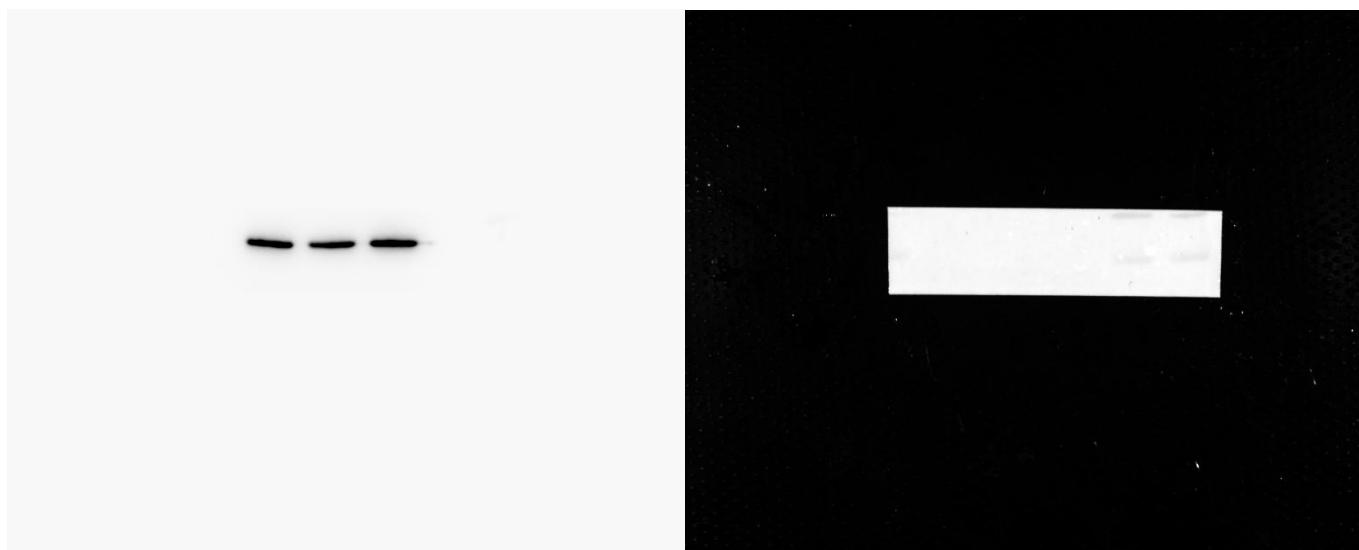


Fig. 7F

ES-2 RAD51 Vector-RAD21



ES-2 GAPDH Vector-RAD21

