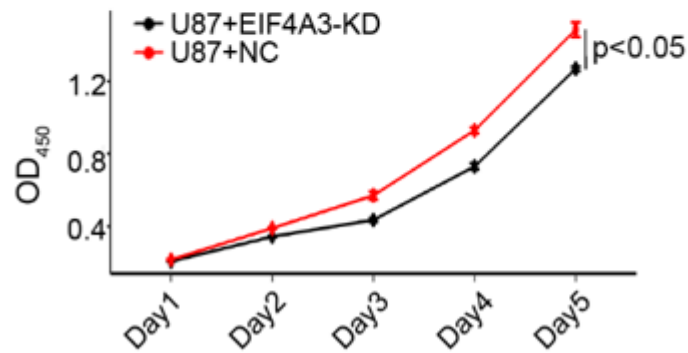
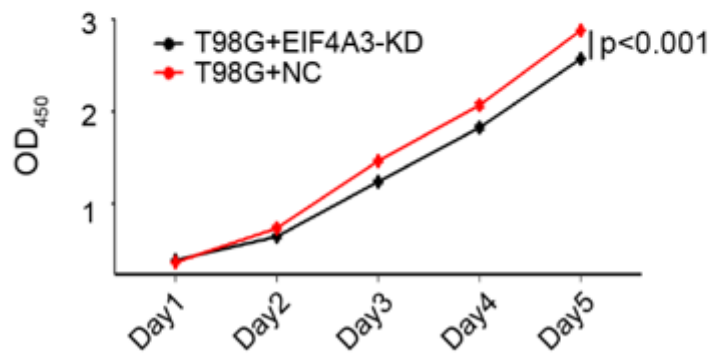


Original data of Figure 2b:

	U87+NC			U87+EIF4A3-KD		
Day1	0.212	0.222	0.215	0.205	0.209	0.207
Day2	0.384	0.387	0.398	0.347	0.344	0.339
Day3	0.523	0.594	0.592	0.456	0.428	0.421
Day4	0.910	0.915	0.959	0.723	0.706	0.759
Day5	1.543	1.499	1.404	1.270	1.246	1.286

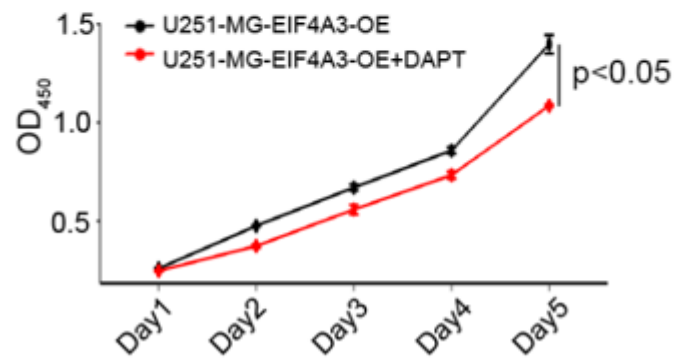


	T98G+NC			T98G+EIF4A3-KD		
Day1	0.359	0.373	0.368	0.379	0.398	0.387
Day2	0.719	0.716	0.772	0.671	0.612	0.652
Day3	1.461	1.447	1.480	1.213	1.243	1.257
Day4	2.089	2.019	2.095	1.824	1.860	1.790
Day5	2.875	2.880	2.875	2.572	2.555	2.580

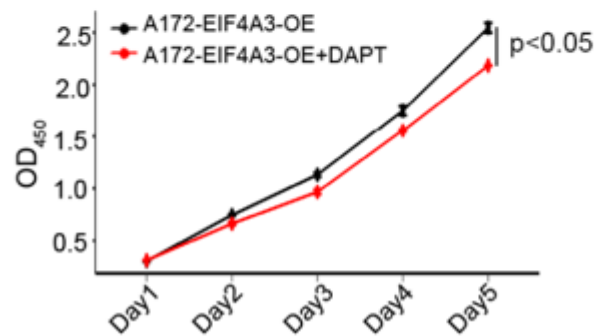


Original data of Figure 5a:

	U251-MG-EIF4A3-OE			U251-MG-EIF4A3-OE+DAPT		
Day1	0.263	0.259	0.254	0.245	0.244	0.250
Day2	0.473	0.478	0.476	0.366	0.365	0.389
Day3	0.646	0.666	0.698	0.598	0.563	0.513
Day4	0.839	0.846	0.889	0.700	0.743	0.757
Day5	1.489	1.333	1.370	1.095	1.083	1.078

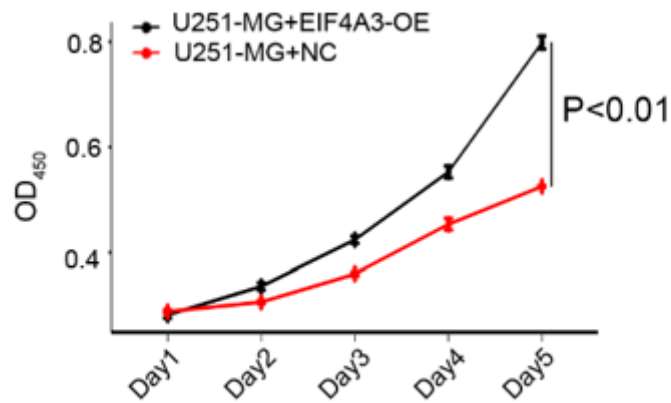


	A172-EIF4A3-OE			A172-EIF4A3-OE+DAPT		
Day1	0.297	0.310	0.310	0.314	0.315	0.312
Day2	0.738	0.739	0.760	0.665	0.687	0.636
Day3	1.169	1.102	1.123	0.983	0.924	0.992
Day4	1.738	1.834	1.684	1.554	1.539	1.581
Day5	2.513	2.485	2.638	2.180	2.190	2.185



Original data of Figure S1b:

	U251-MG+NC			U251-MG+EIF4A3-OE		
Day1	0.290	0.282	0.295	0.294	0.273	0.281
Day2	0.307	0.302	0.312	0.325	0.349	0.336
Day3	0.353	0.364	0.363	0.414	0.437	0.421
Day4	0.473	0.453	0.434	0.575	0.548	0.535
Day5	0.522	0.527	0.527	0.811	0.811	0.774



	A172+ NC			A172+EIF4A3-OE		
Day1	0.237	0.238	0.243	0.257	0.250	0.254
Day2	0.333	0.305	0.329	0.383	0.383	0.384
Day3	0.489	0.498	0.504	0.596	0.627	0.622
Day4	0.797	0.803	0.814	1.019	1.102	1.004
Day5	1.531	1.508	1.632	1.810	1.858	1.825

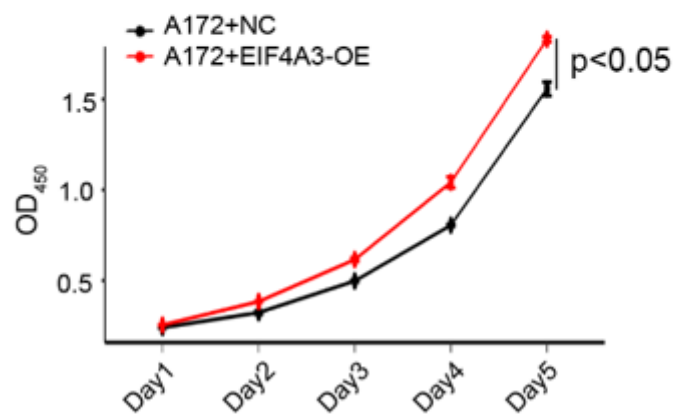


Figure 2a-U87, IB: EIF4A3:

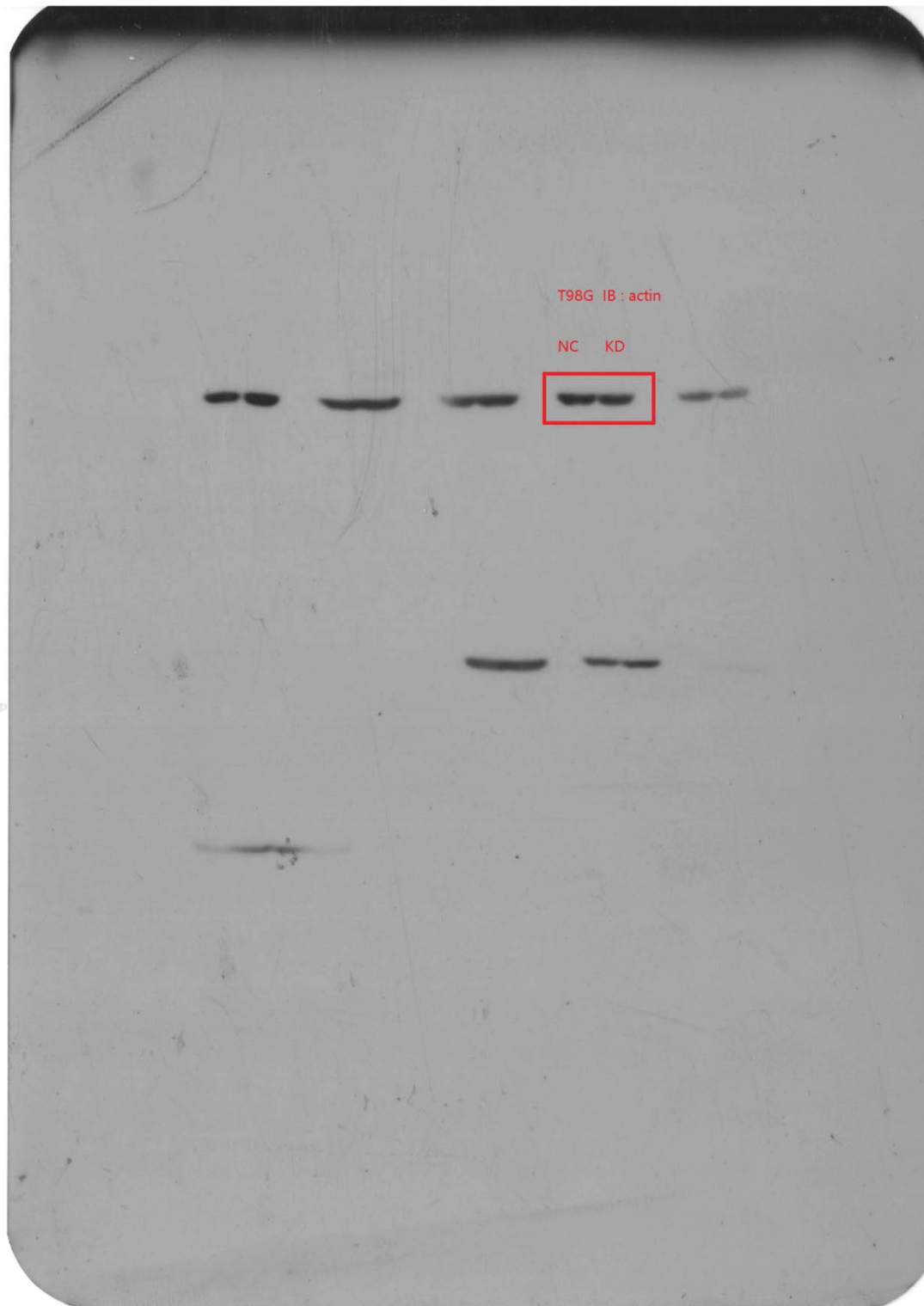


Figure 2a-T98g, IB: EIF4A3:

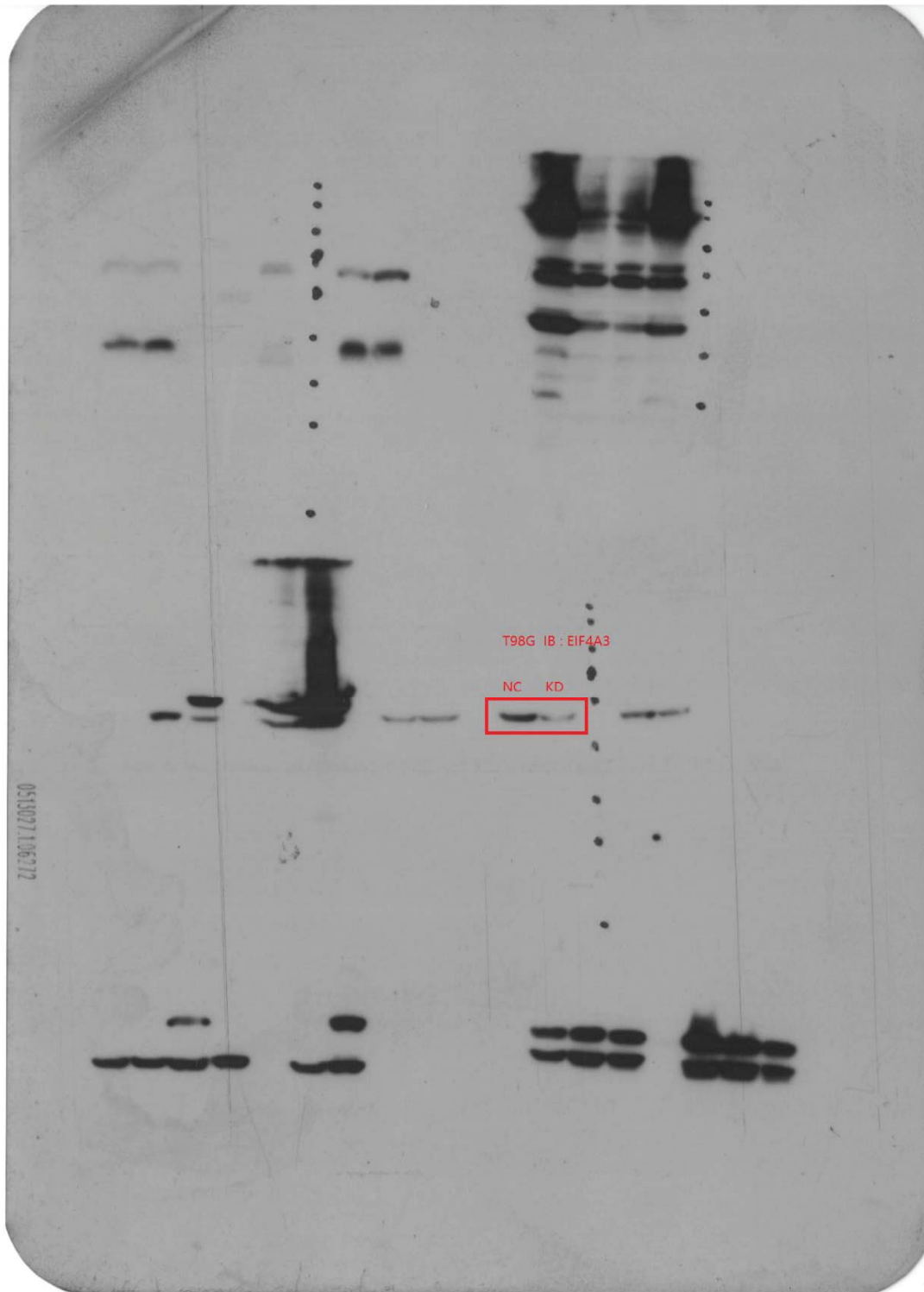


Figure 2a-U87, IB: Actin

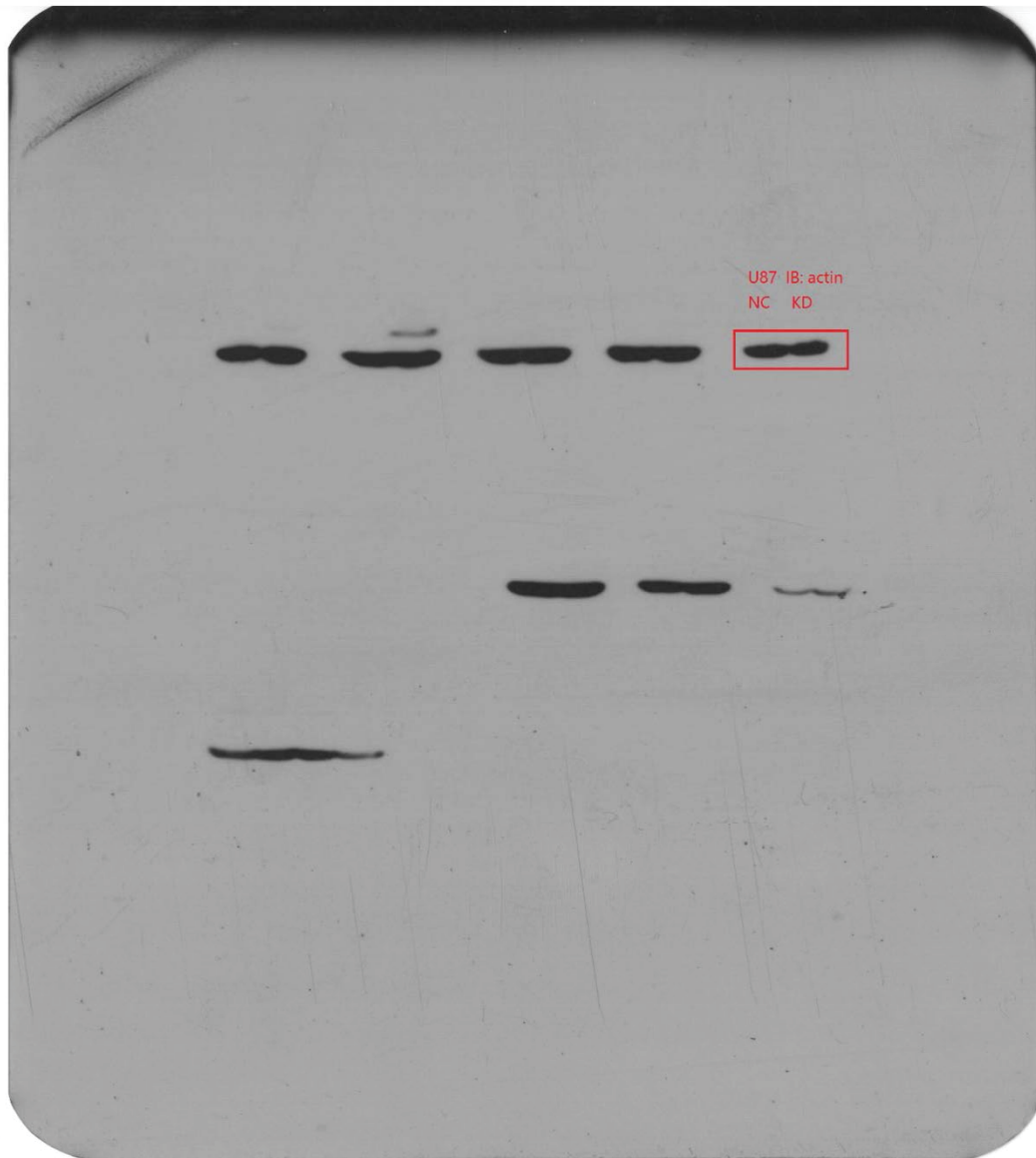


Figure 2a-T98g, IB: Actin

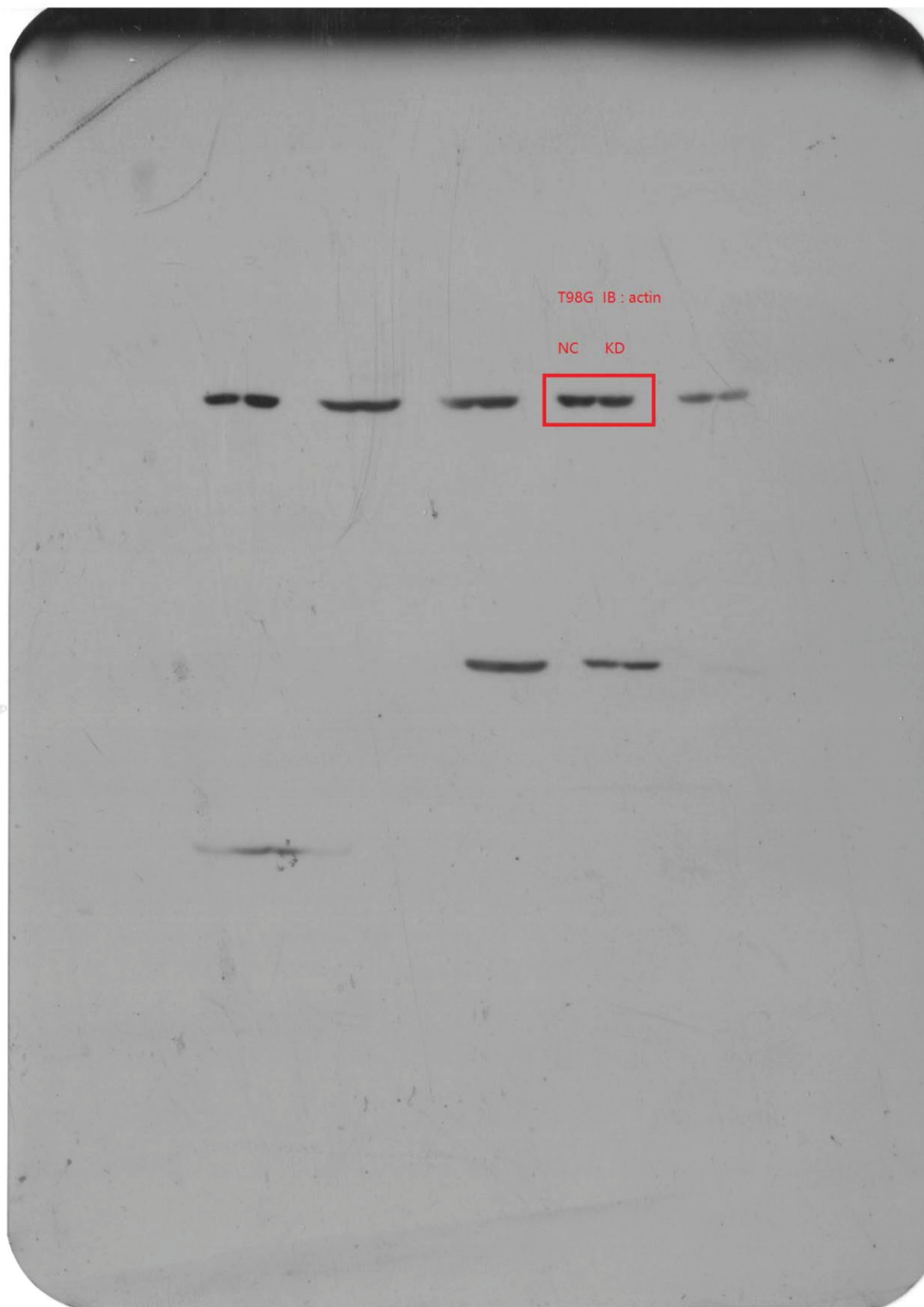


Figure 4a-A172-p-STAT3

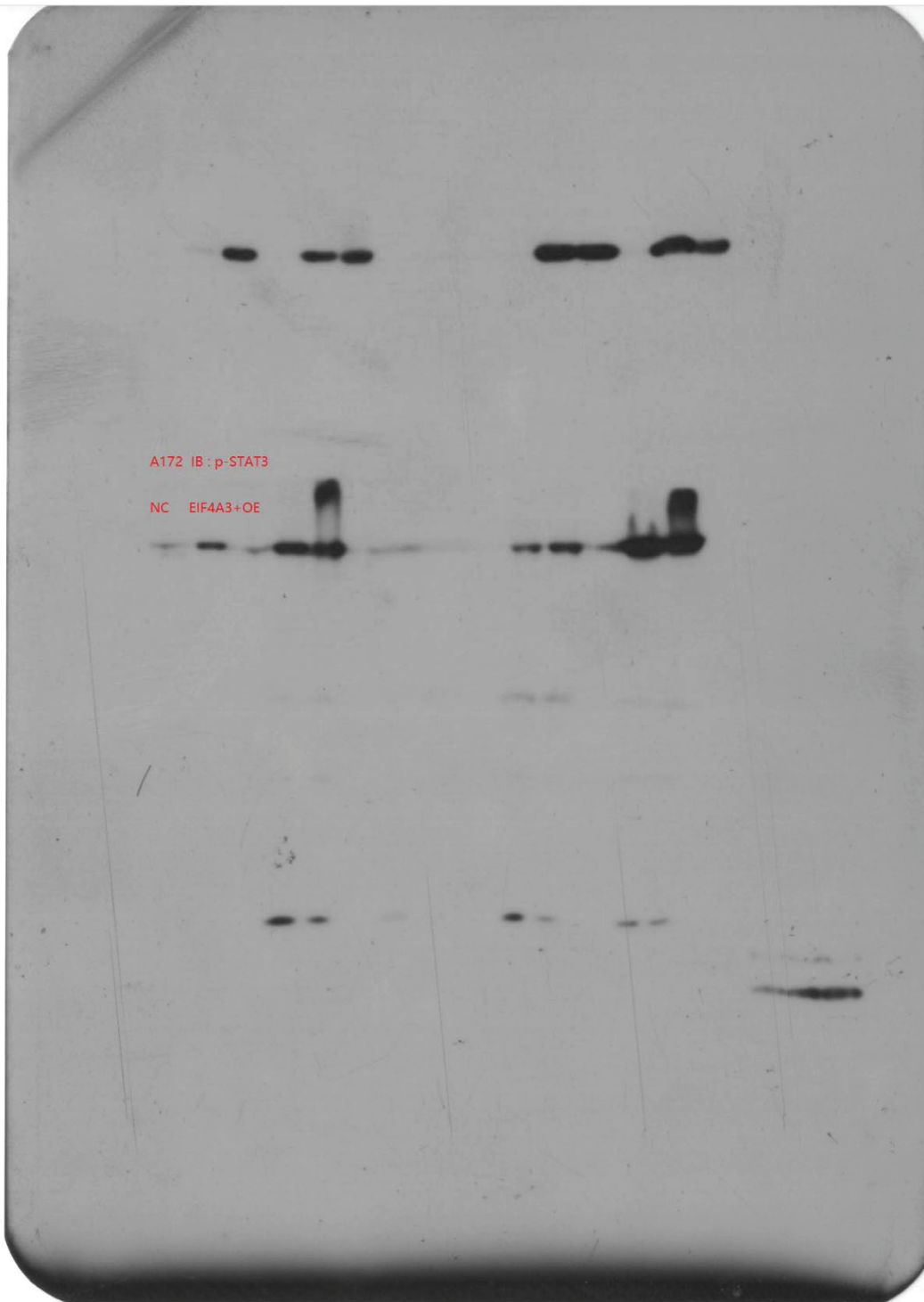


Figure 4a-U251-p-STAT3

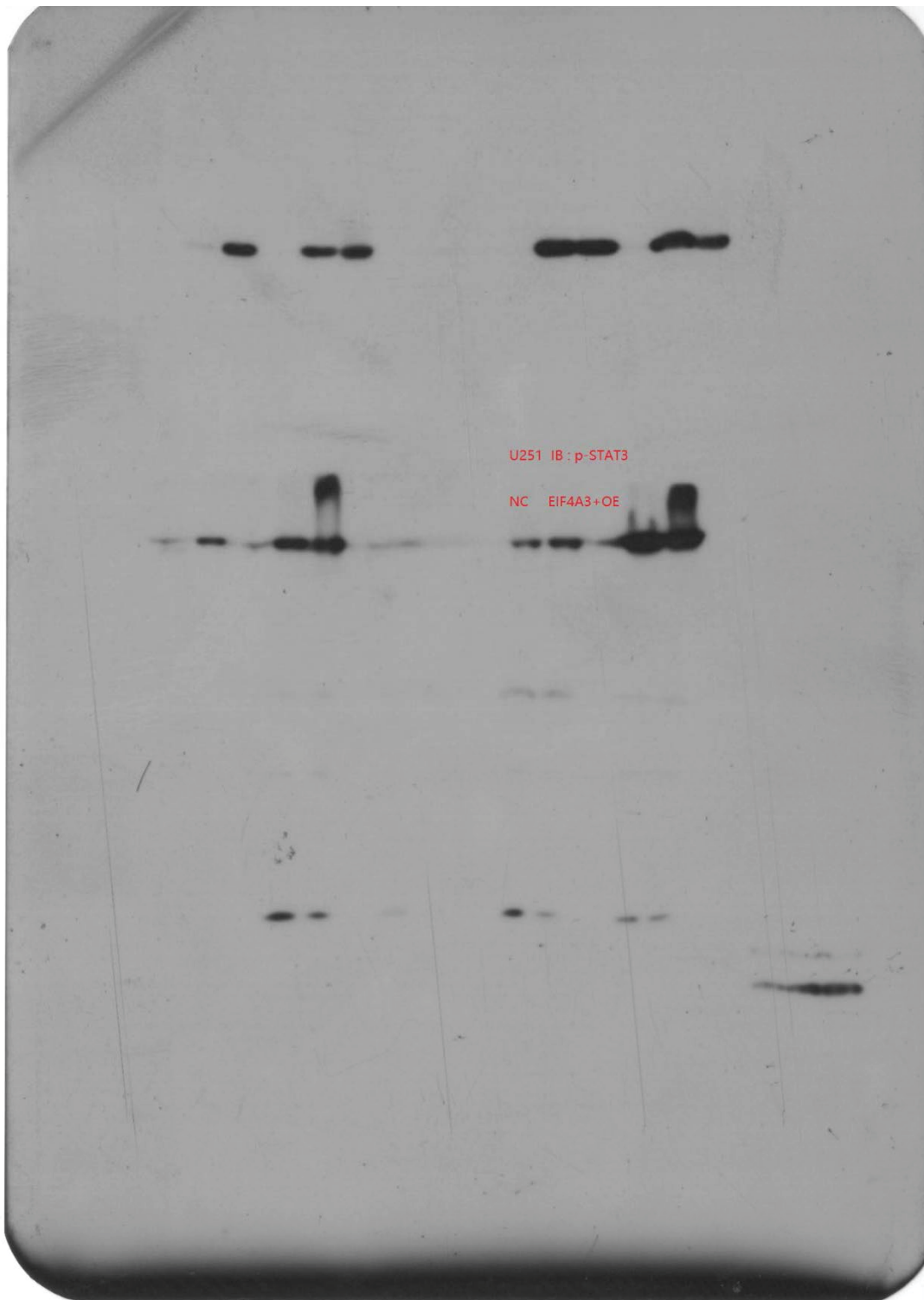


Figure 4a-U87-p-STAT3

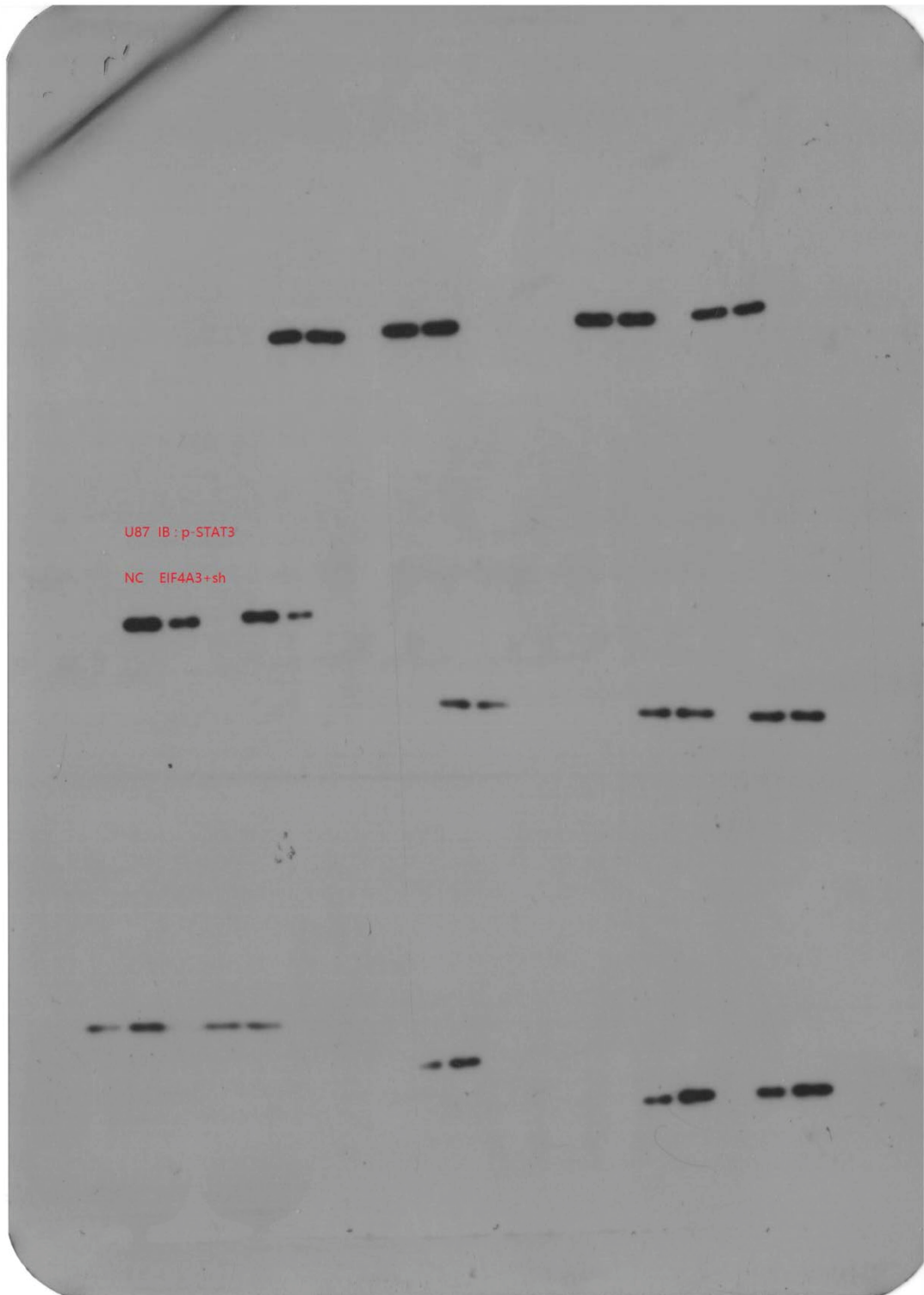


Figure 4a-T98G-p-STAT3

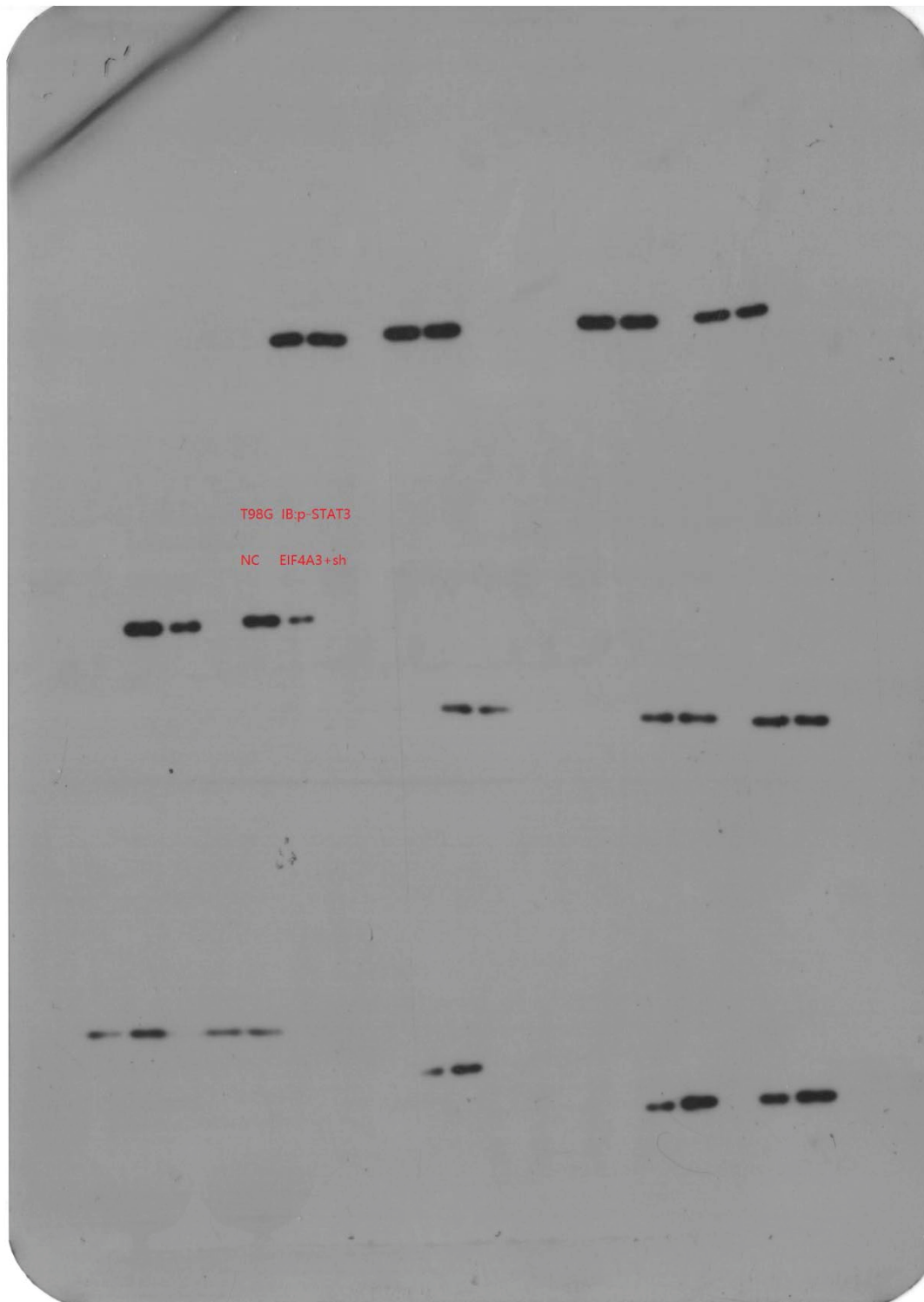


Figure 4a-A172-STAT3

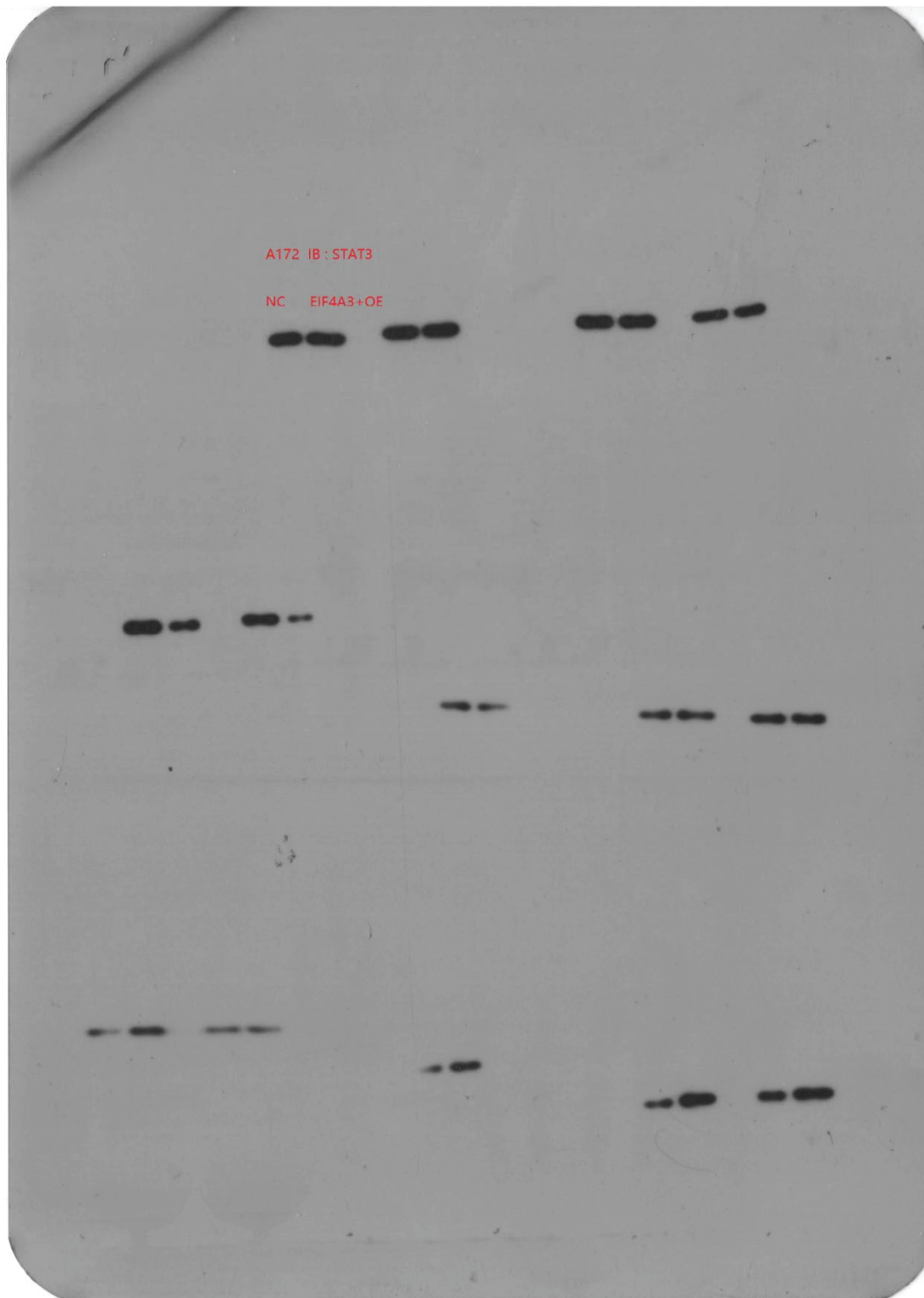


Figure 4a-U251-STAT3

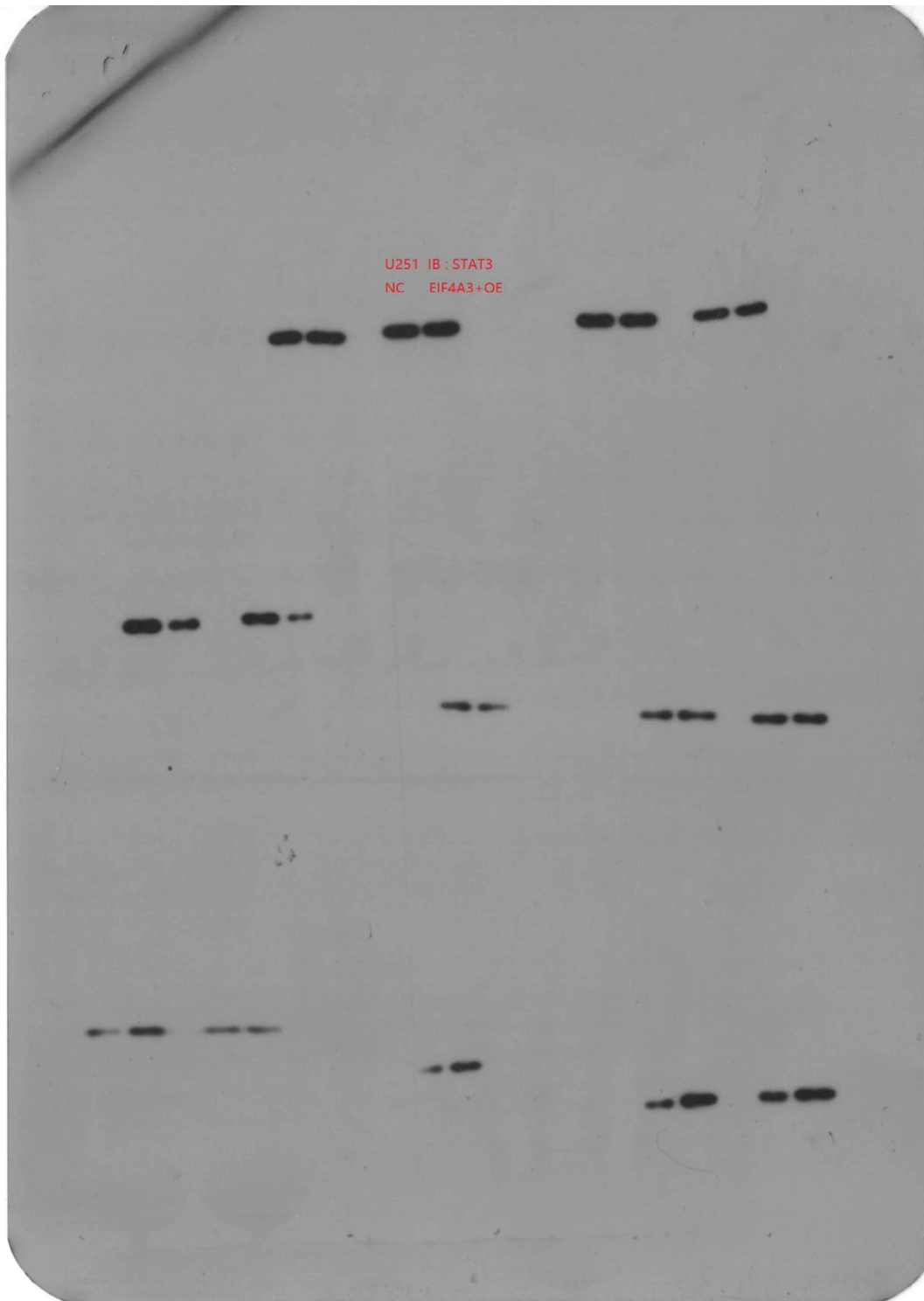


Figure 4a-U87-STAT3

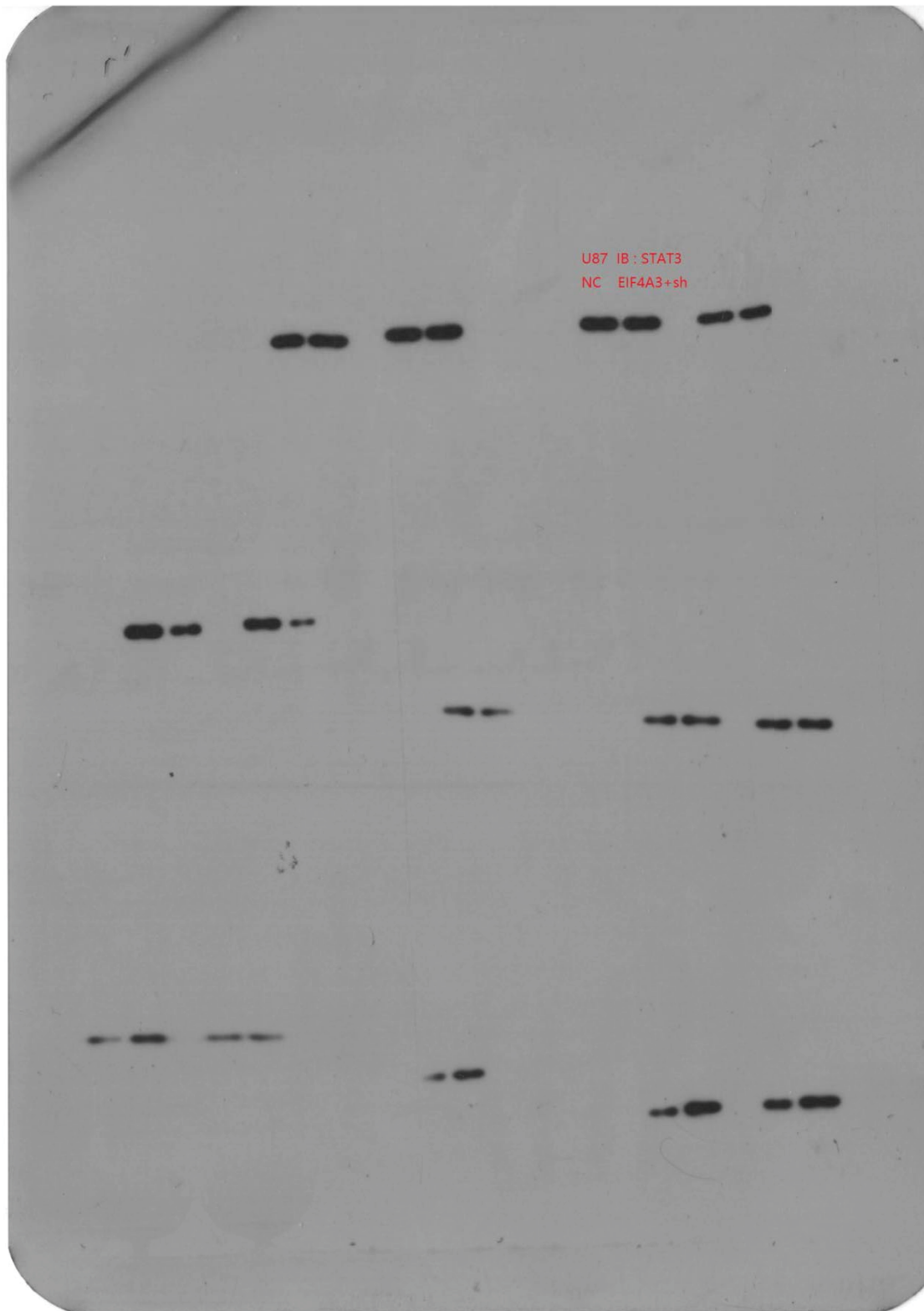


Figure 4a-T98G-STAT3

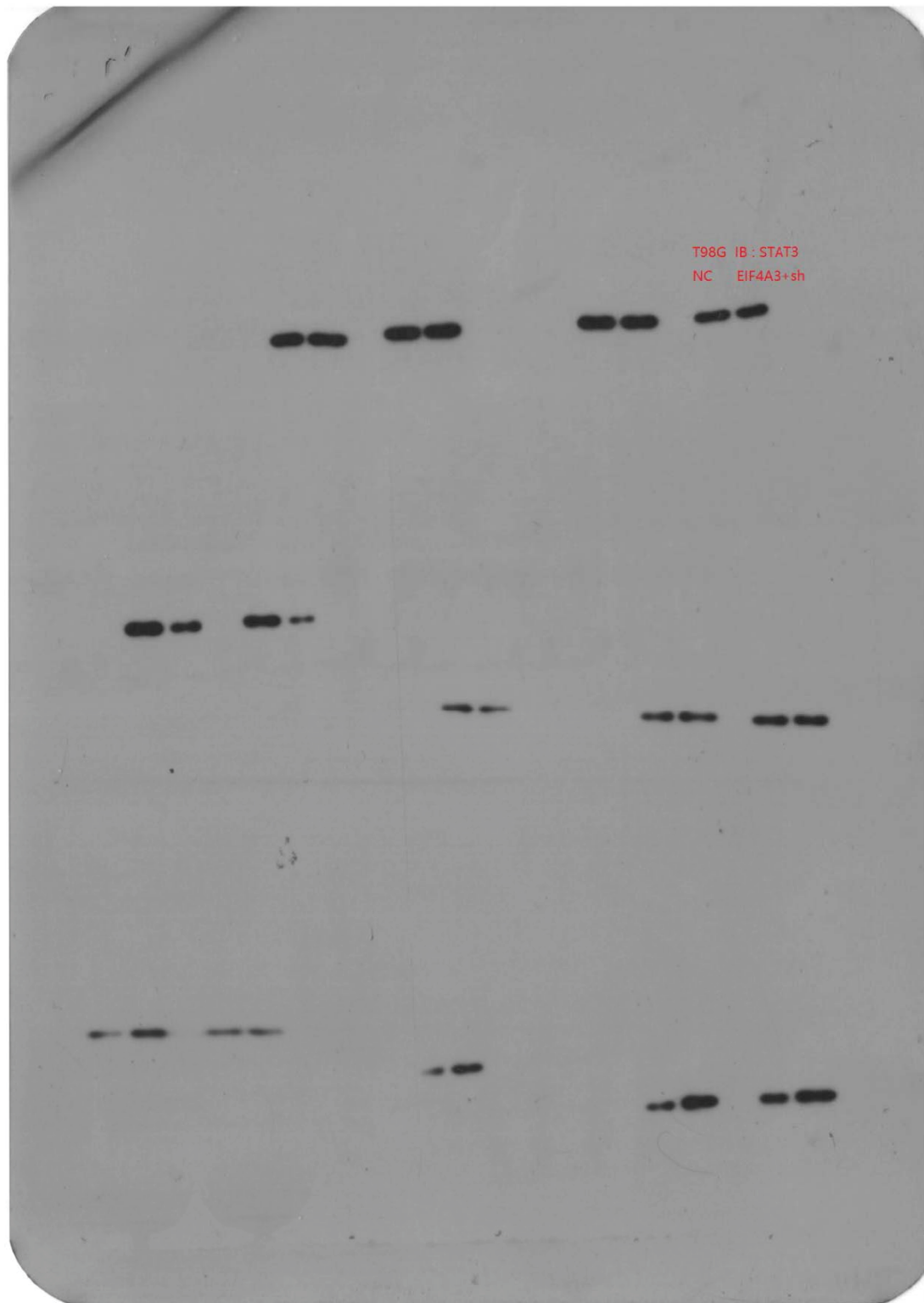


Figure 4a-A172-p-H3

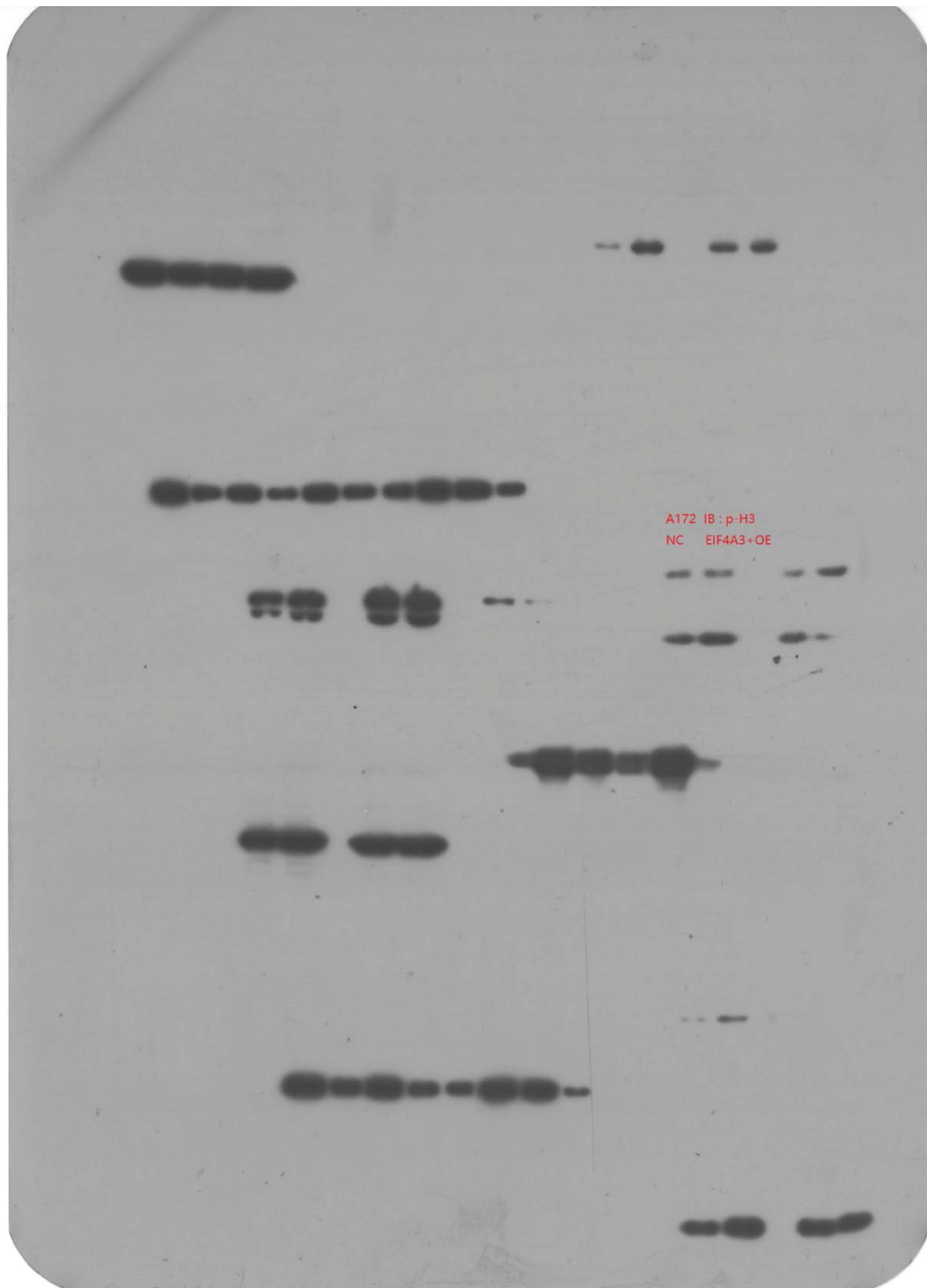


Figure 4a-U251-p-H3

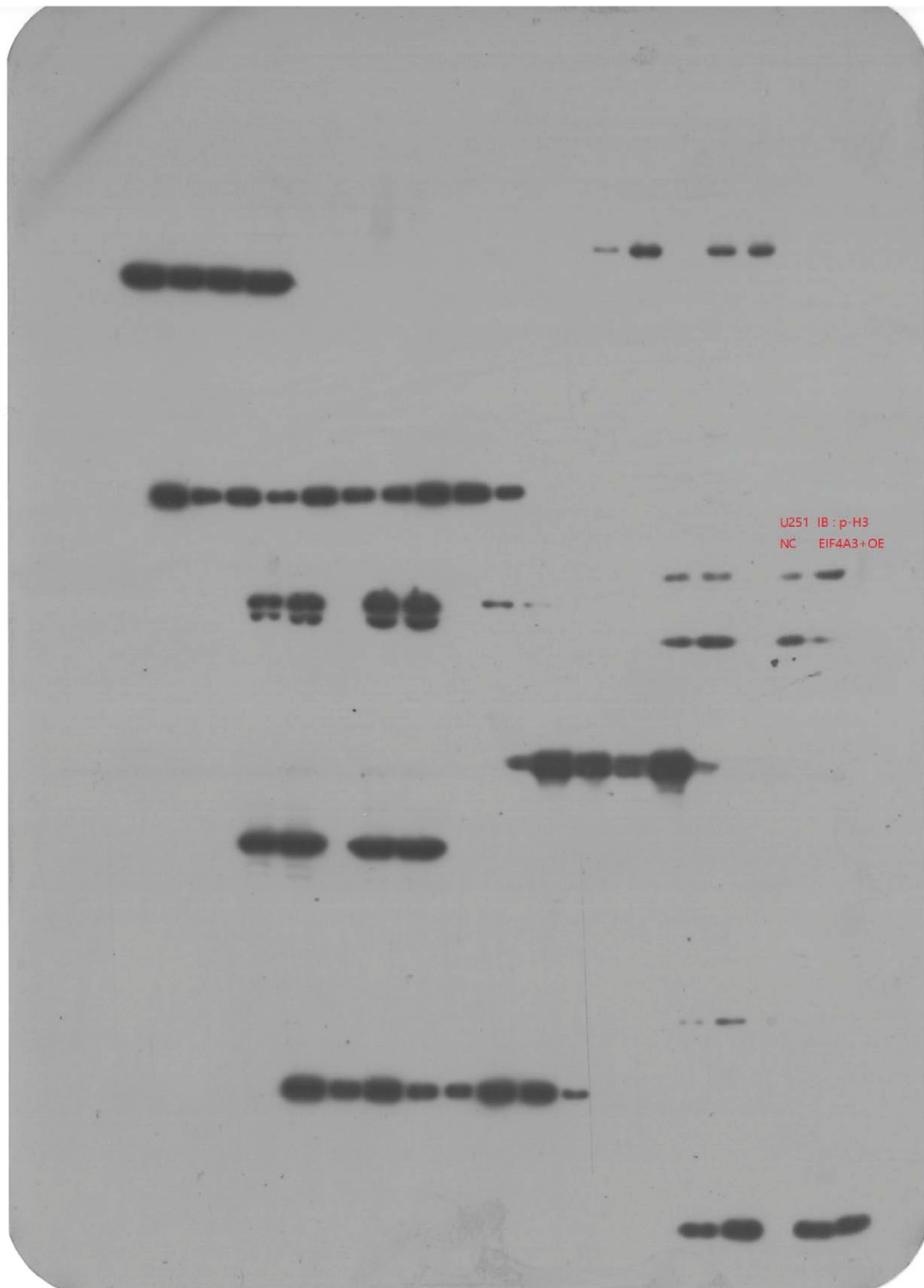


Figure 4a-U87-p-H3

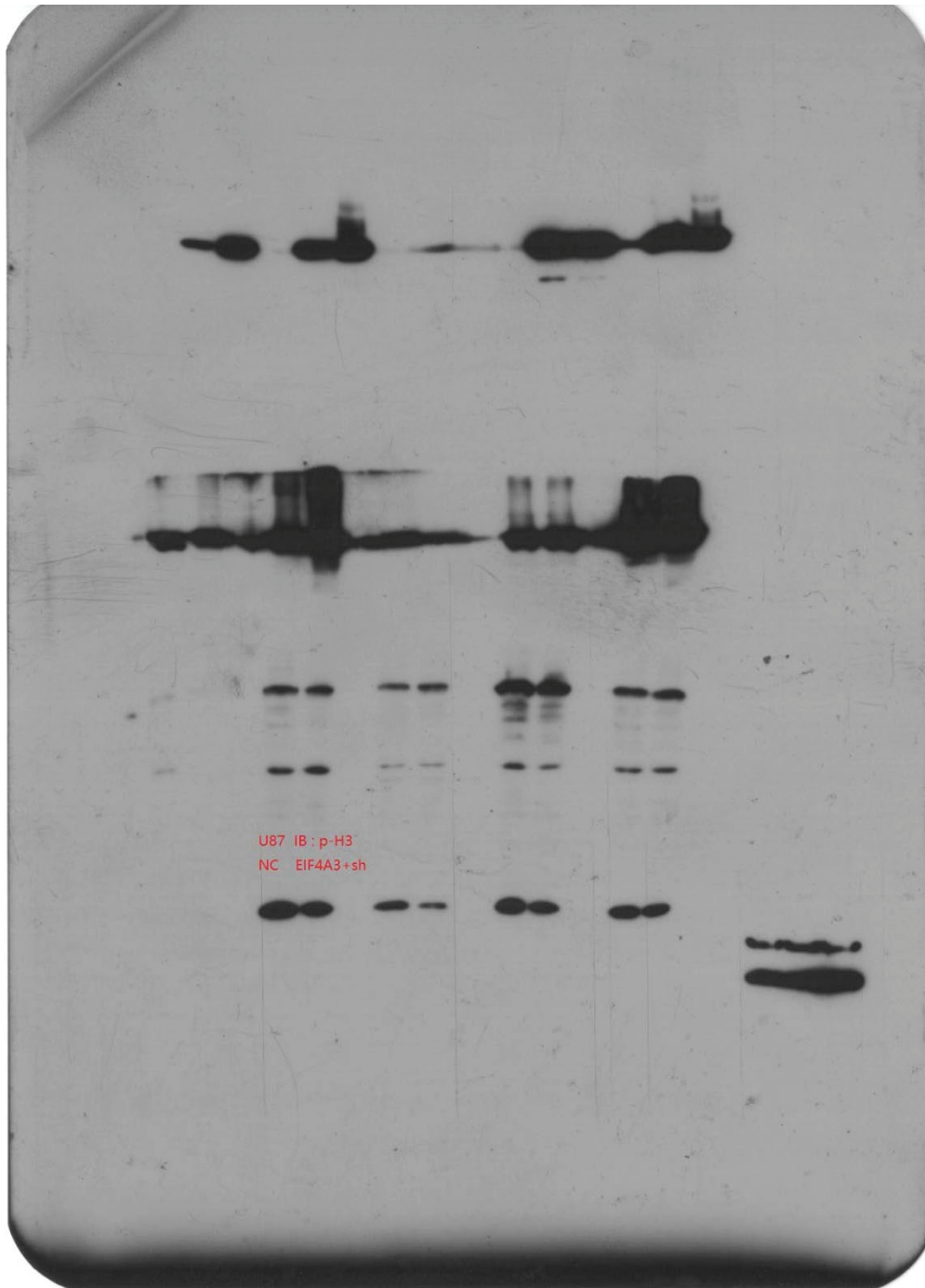


Figure 4a-T98G-p-H3

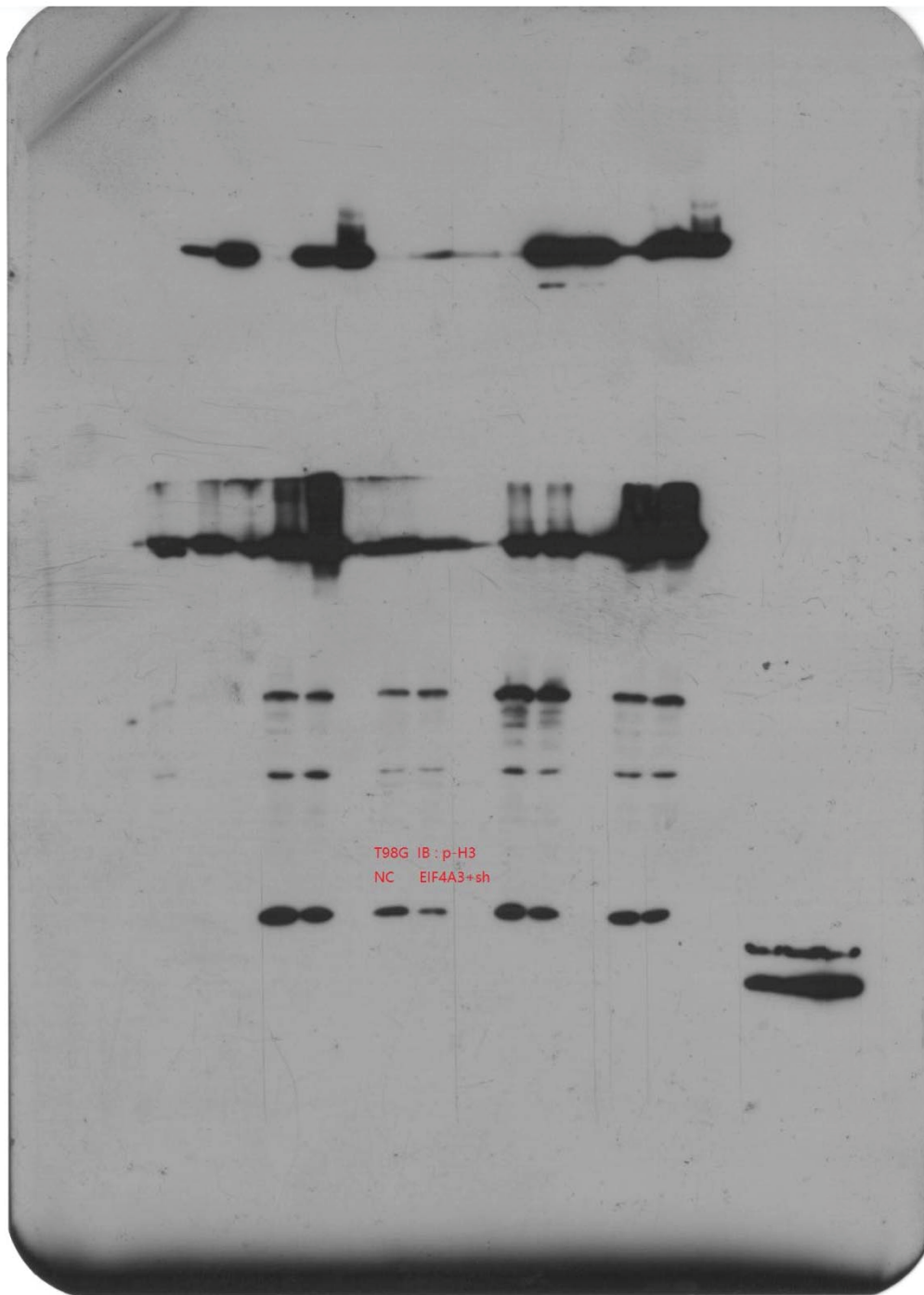


Figure 4a-A172-H3

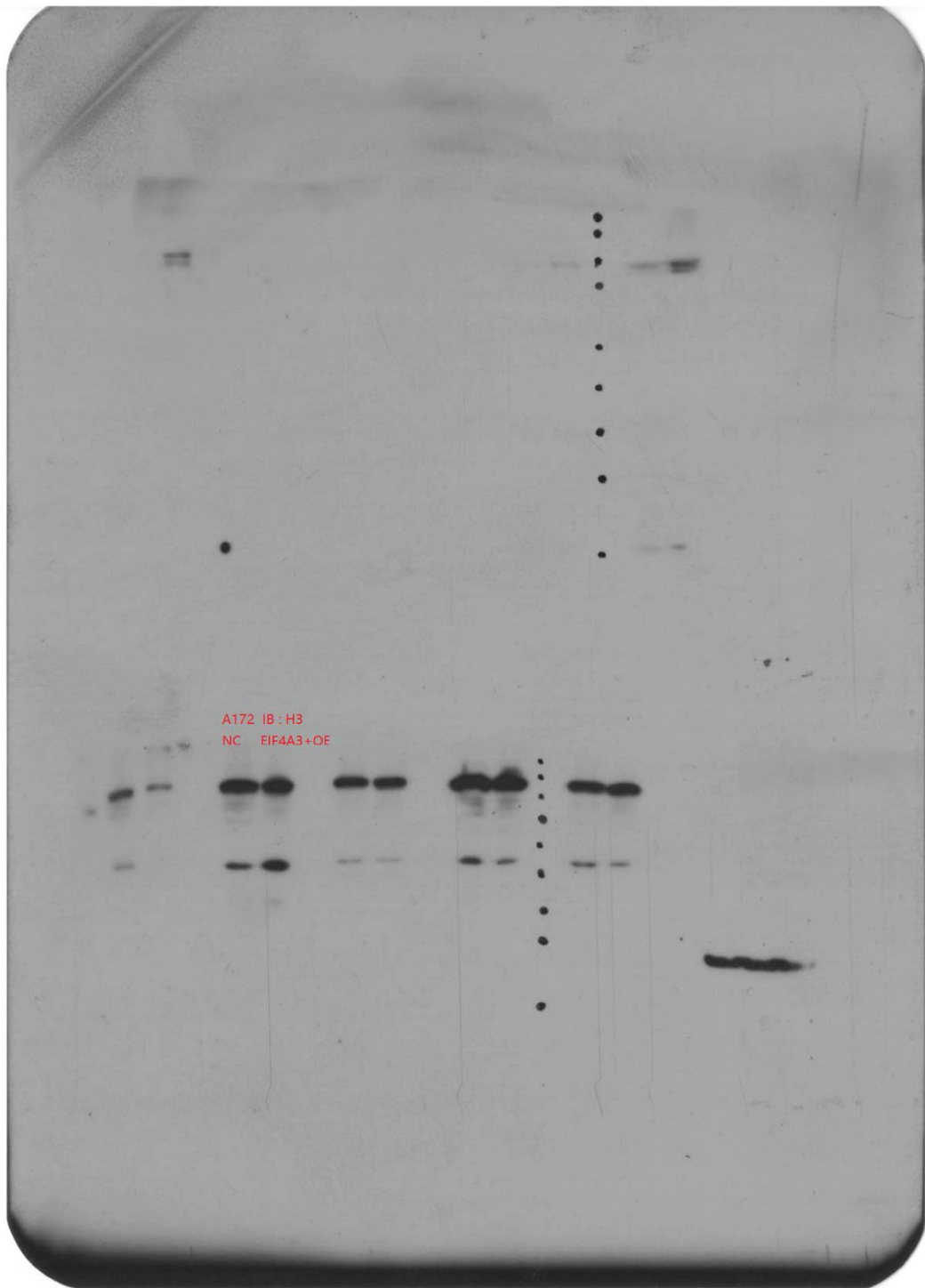


Figure 4a-U251-H3

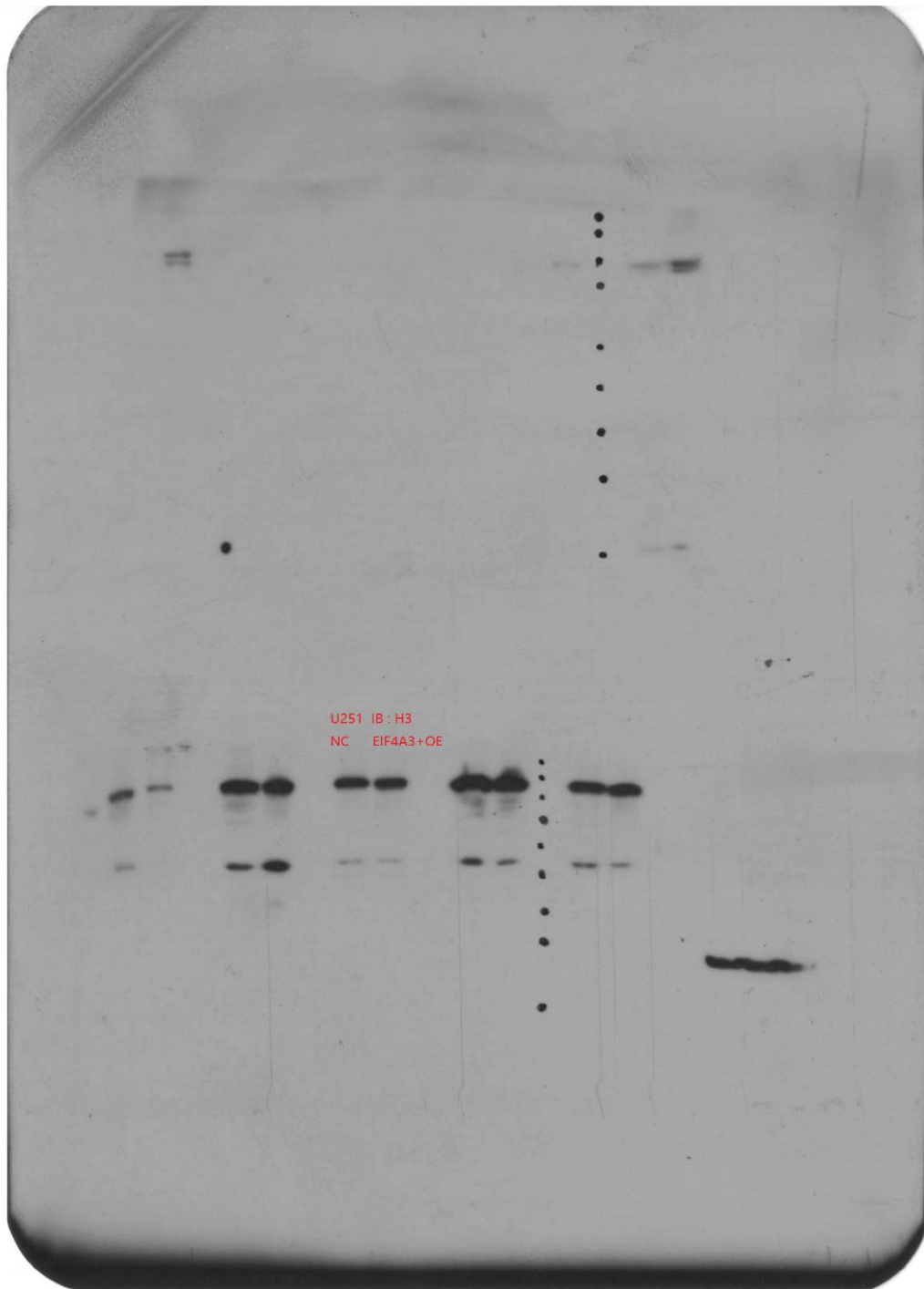


Figure 4a-U87-H3

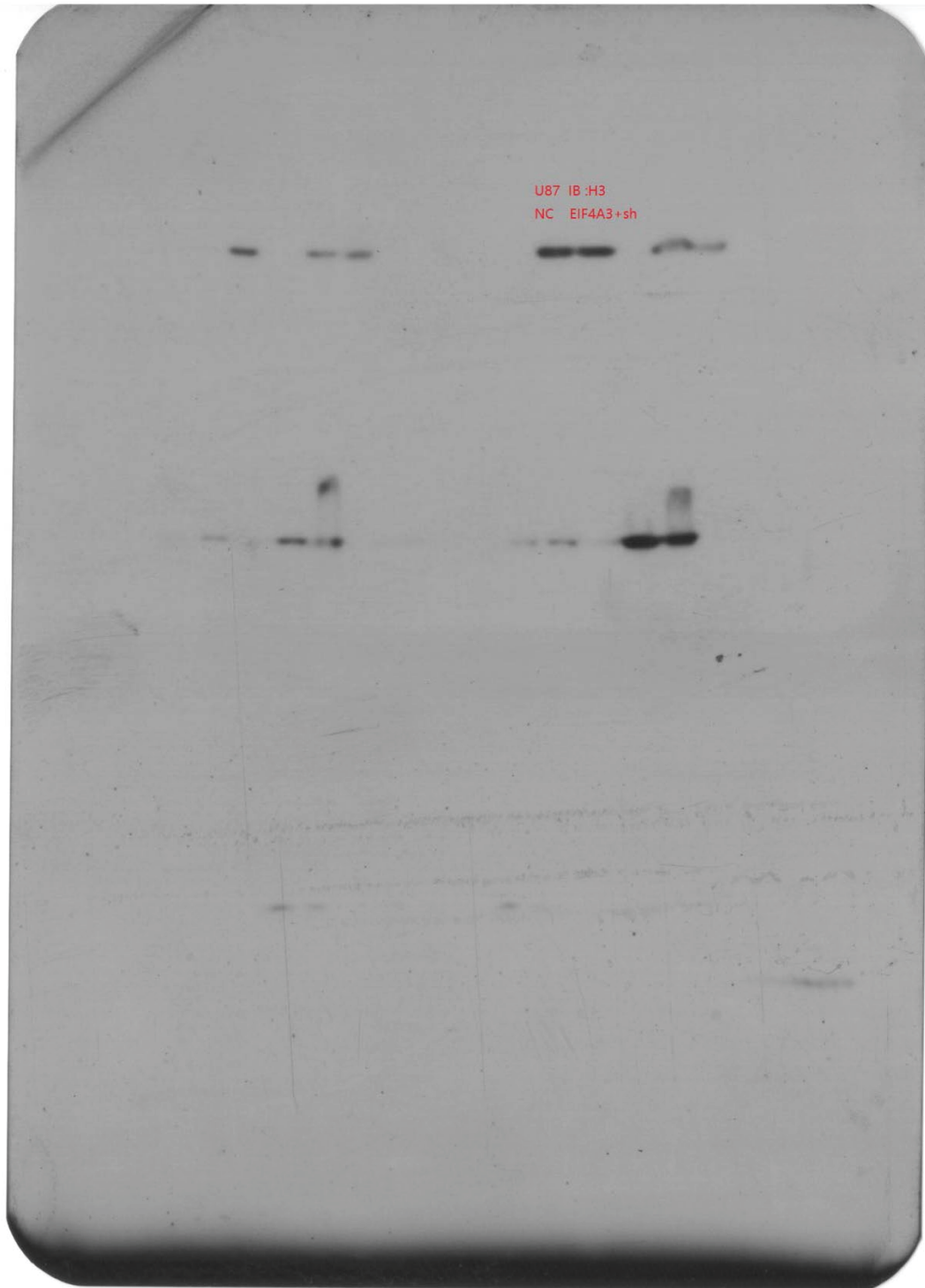


Figure 4a-T98G-H3

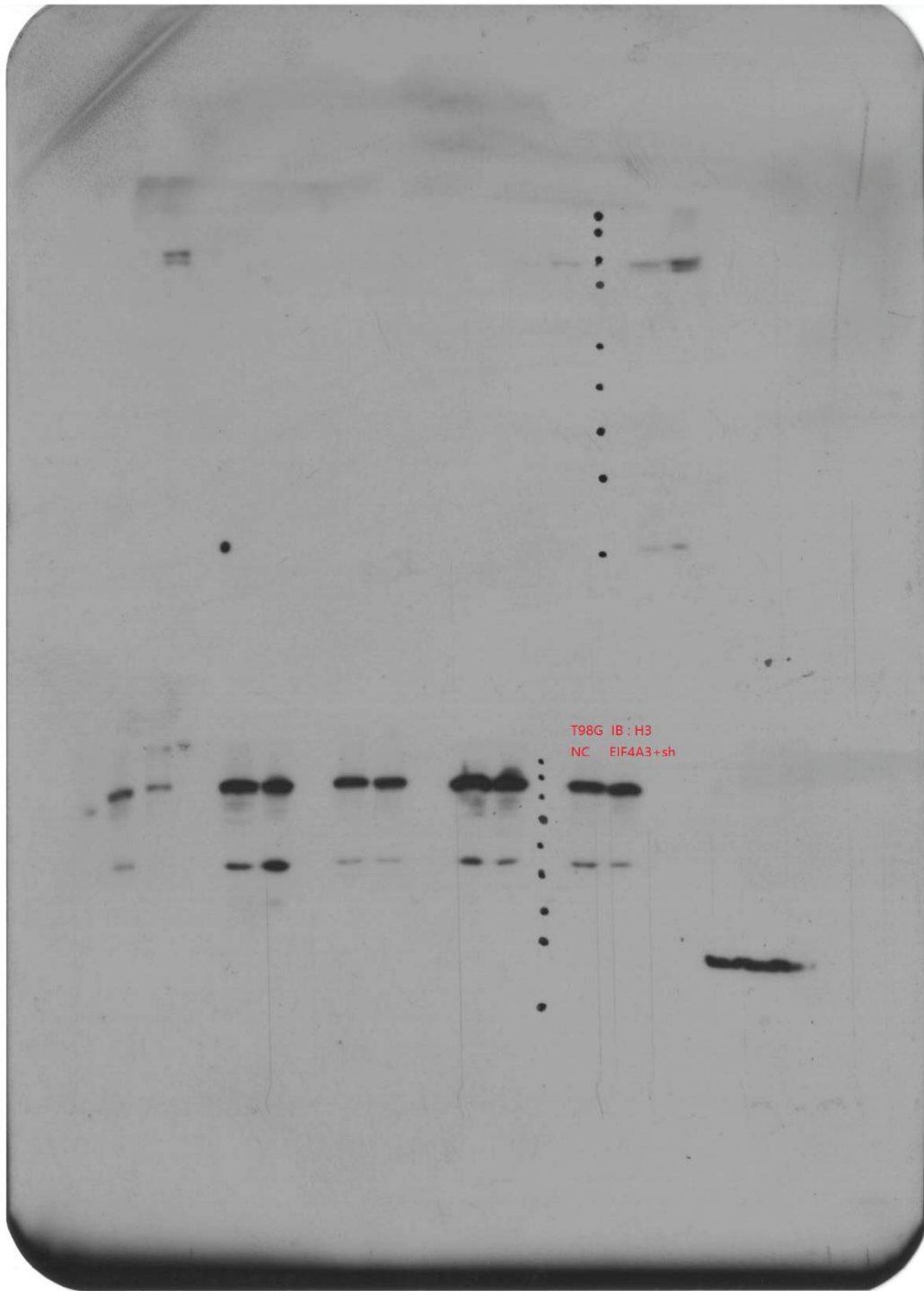


Figure 4a-A172-hes1

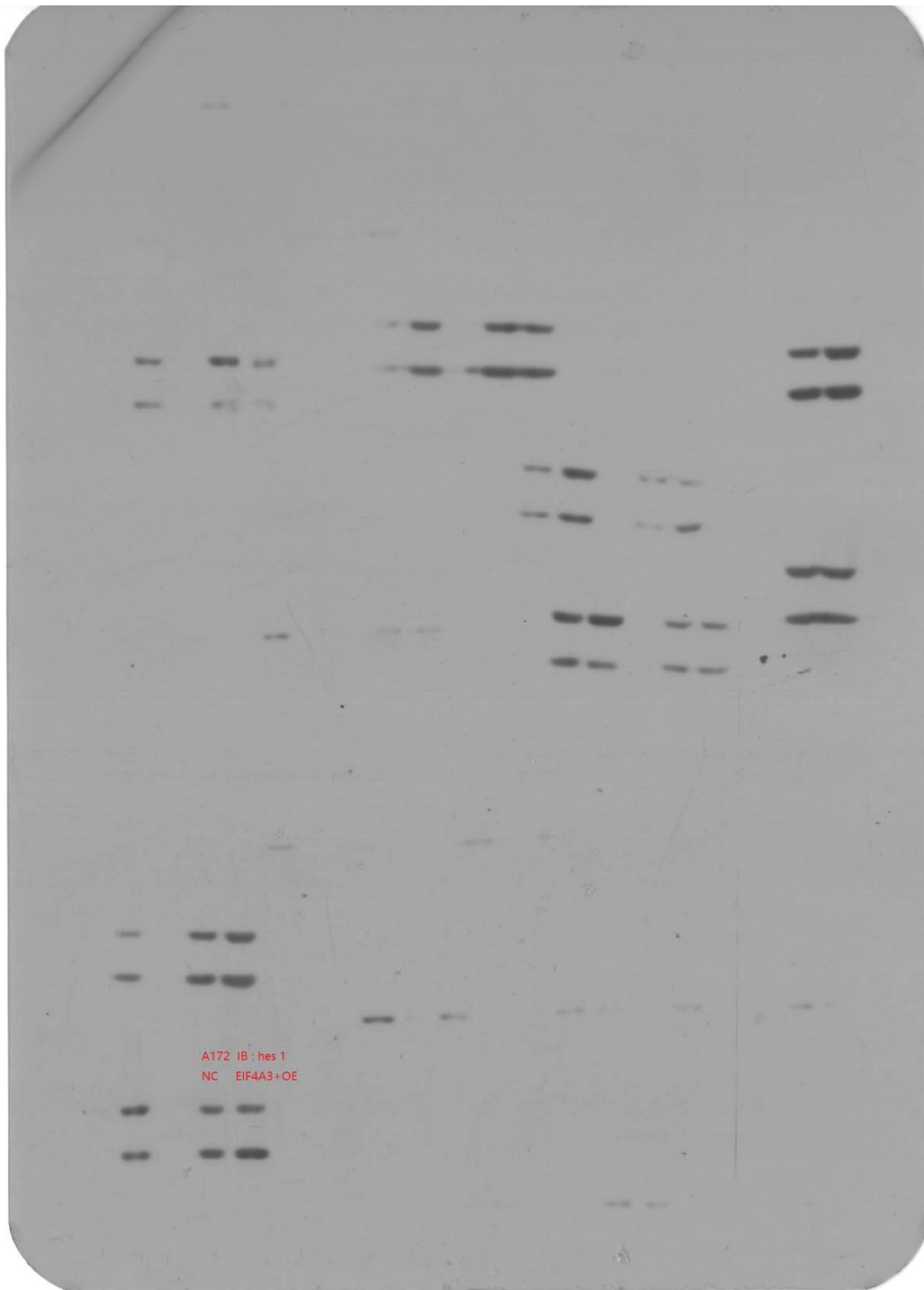


Figure 4a-U251-hes1

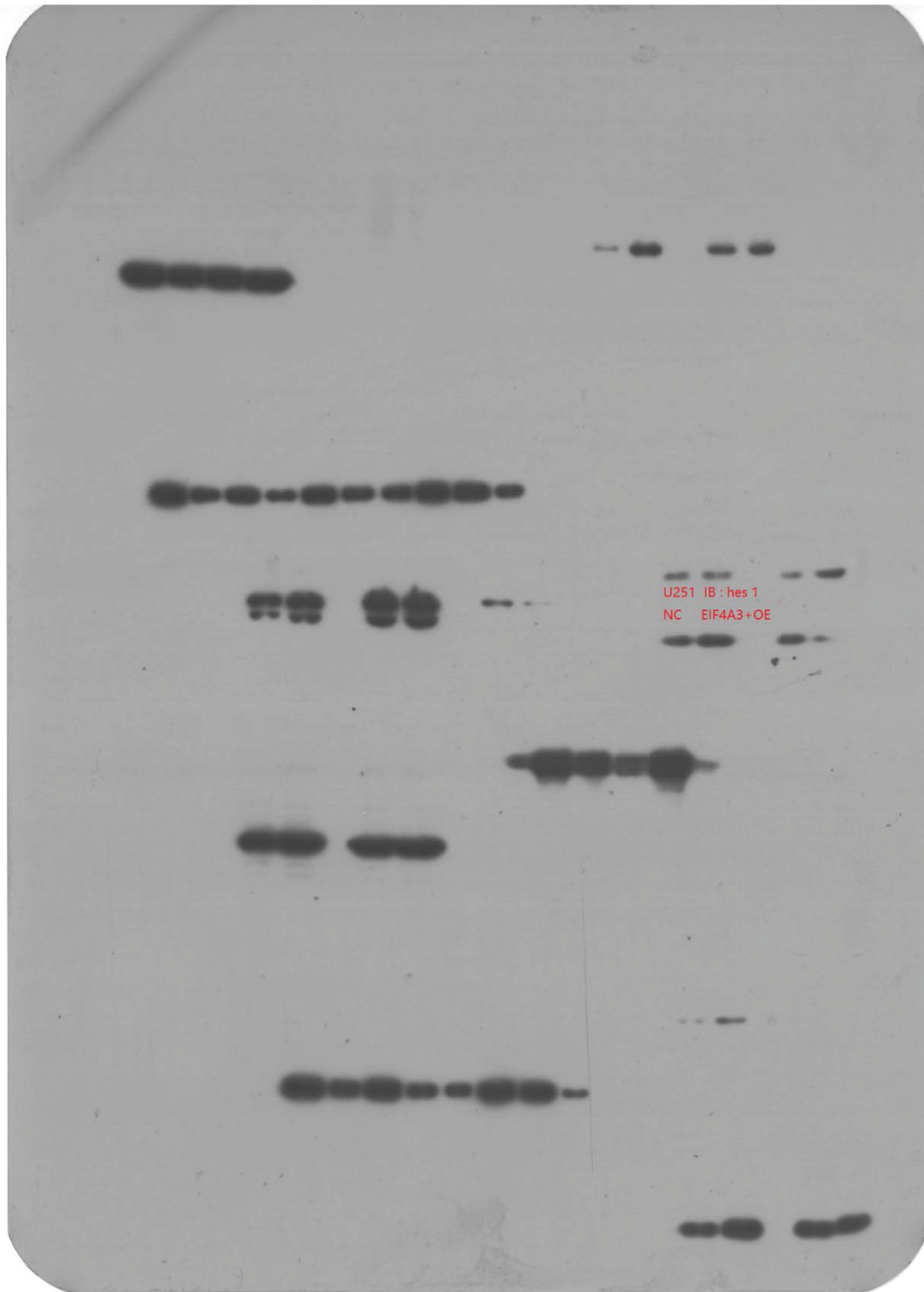


Figure 4a-U87-hes1

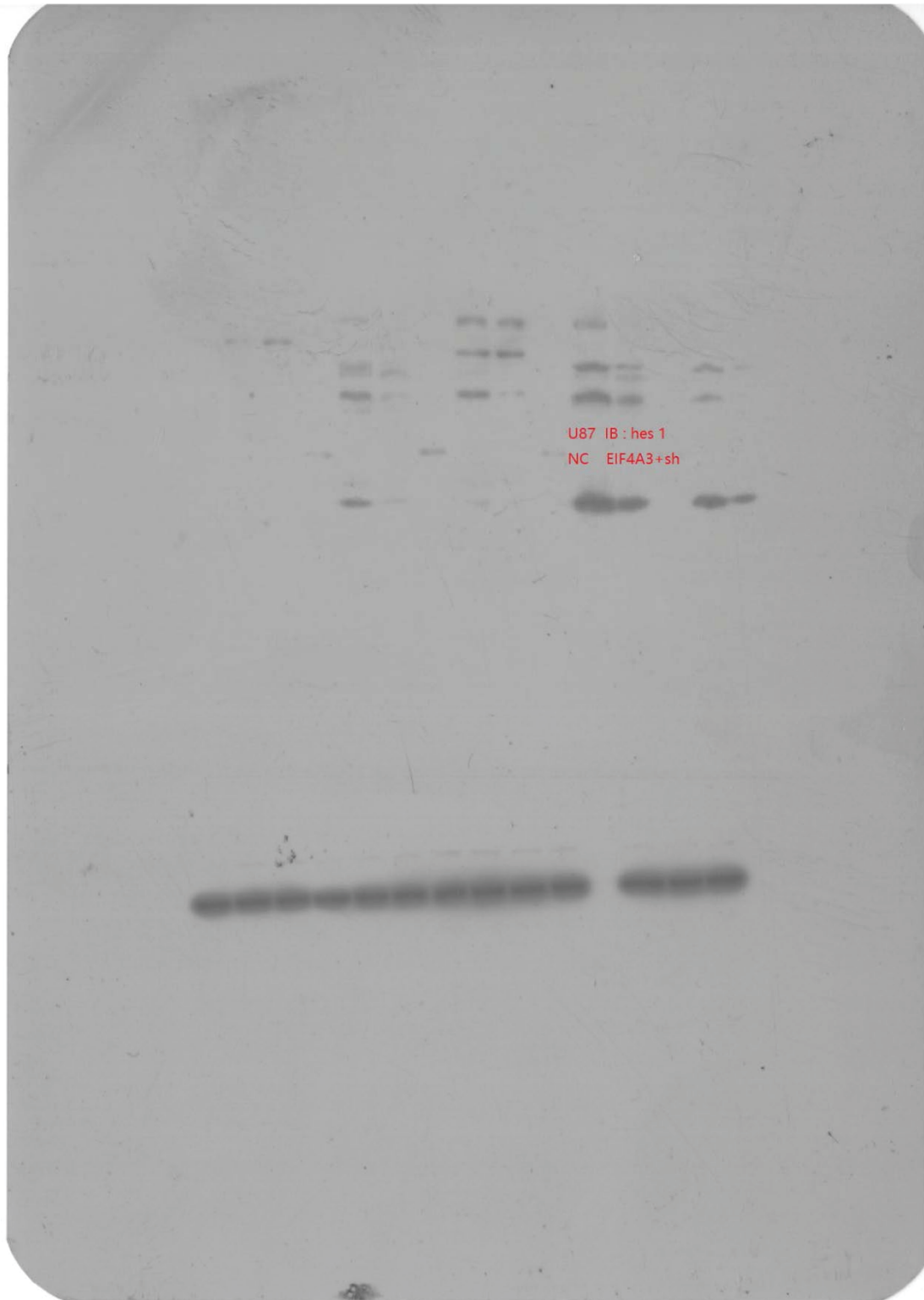


Figure 4a-T98G-hes1

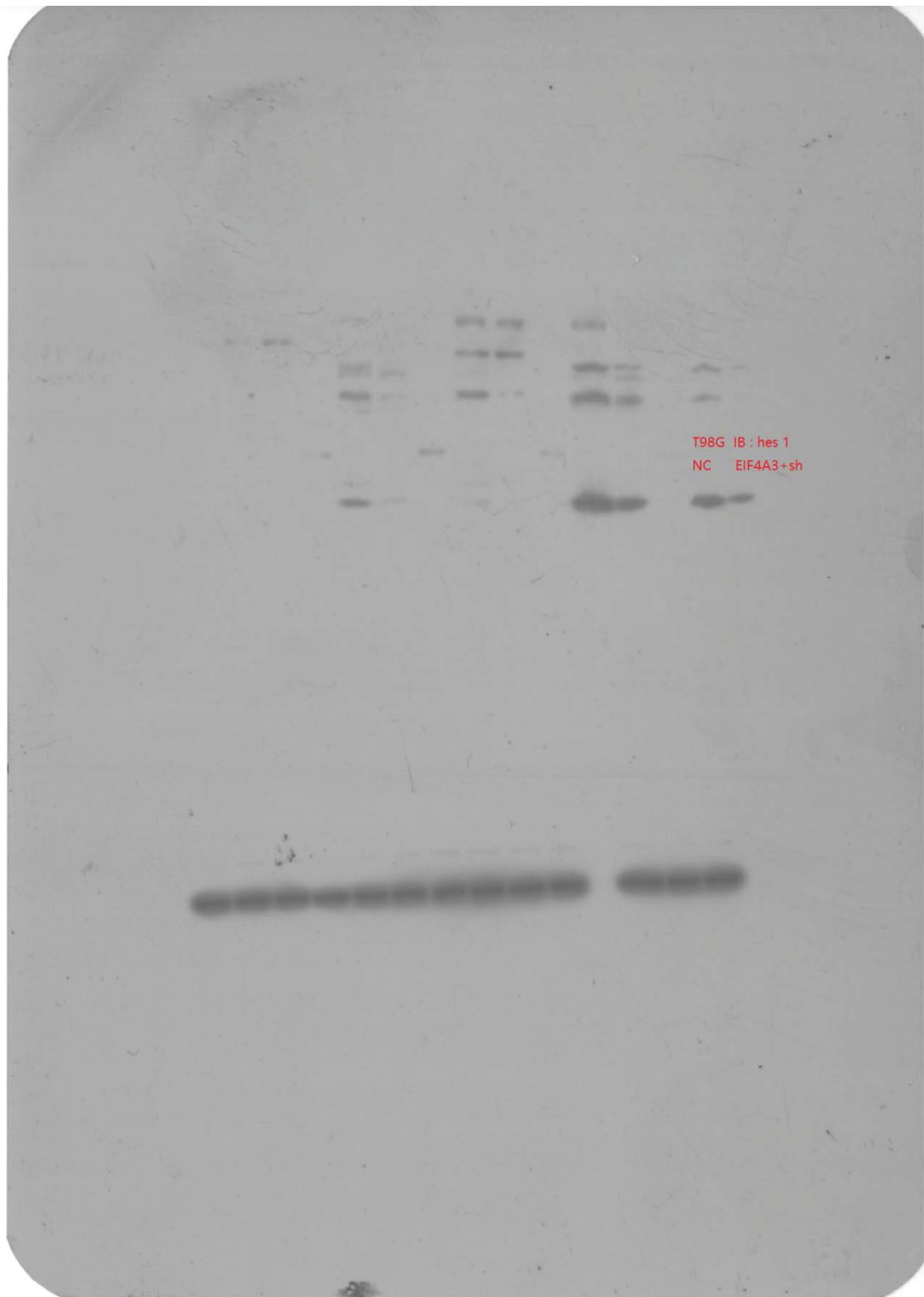


Figure 4a-A172-Notch1

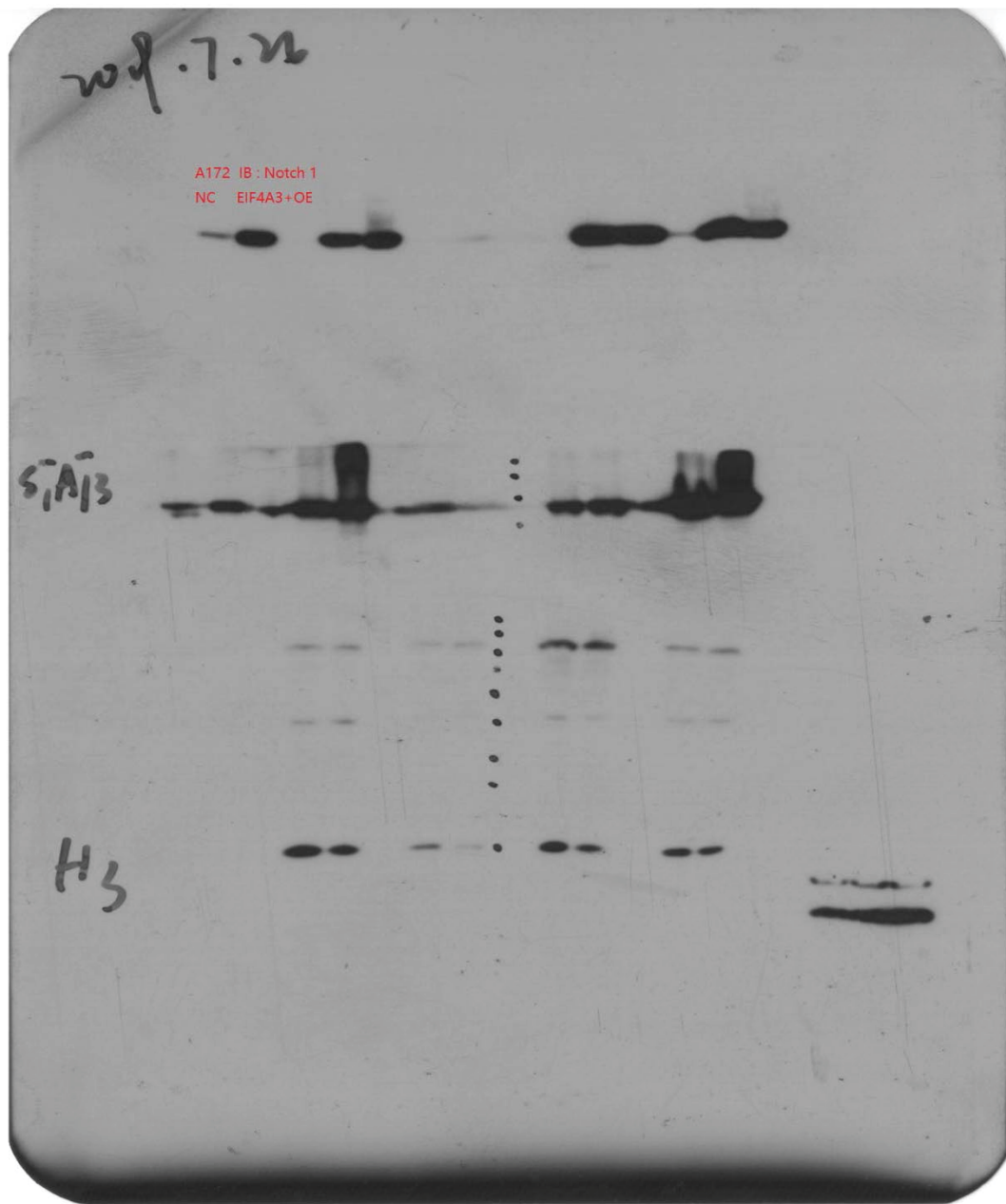


Figure 4a-U251-Notch1

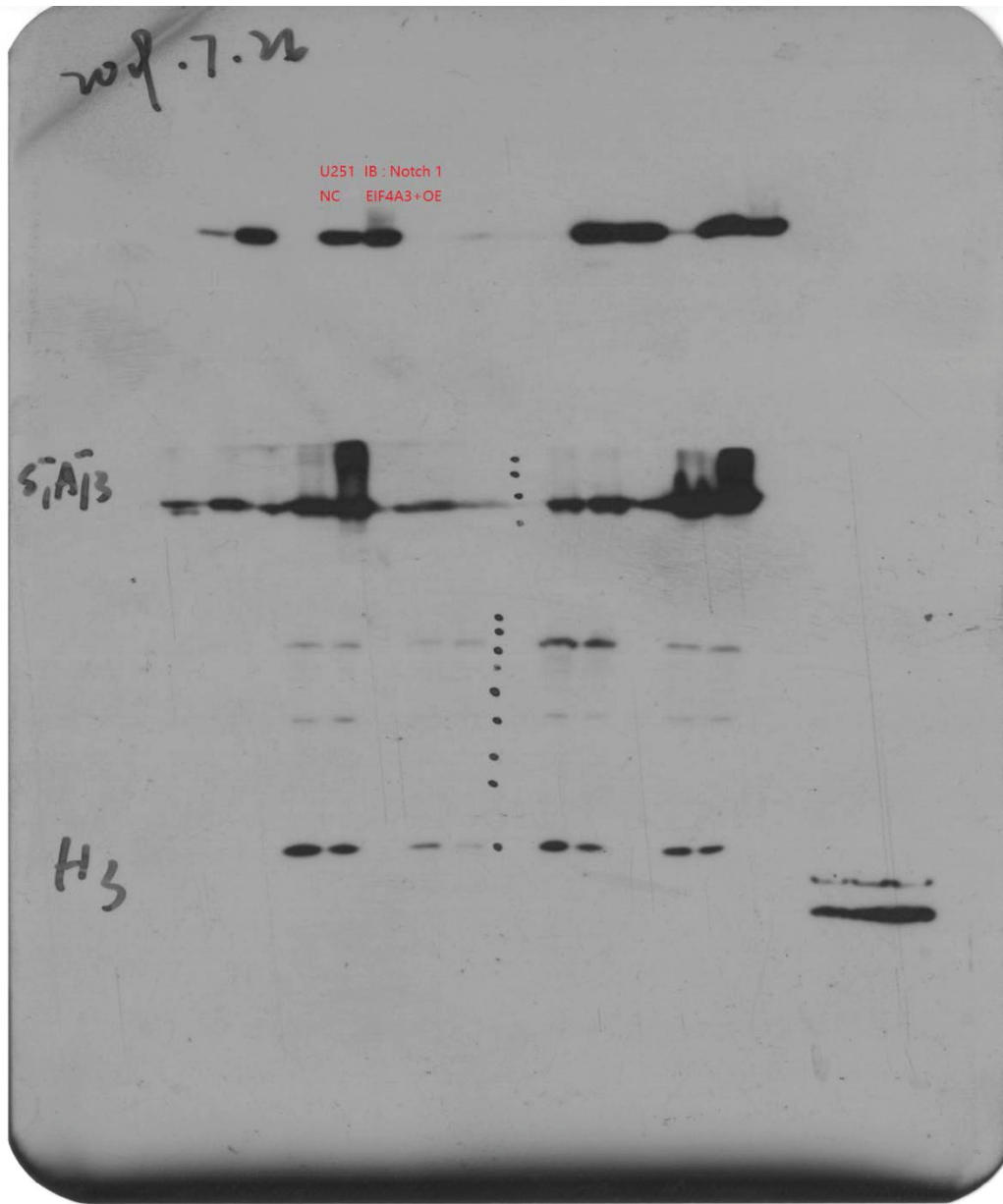


Figure 4a-U87-Notch1

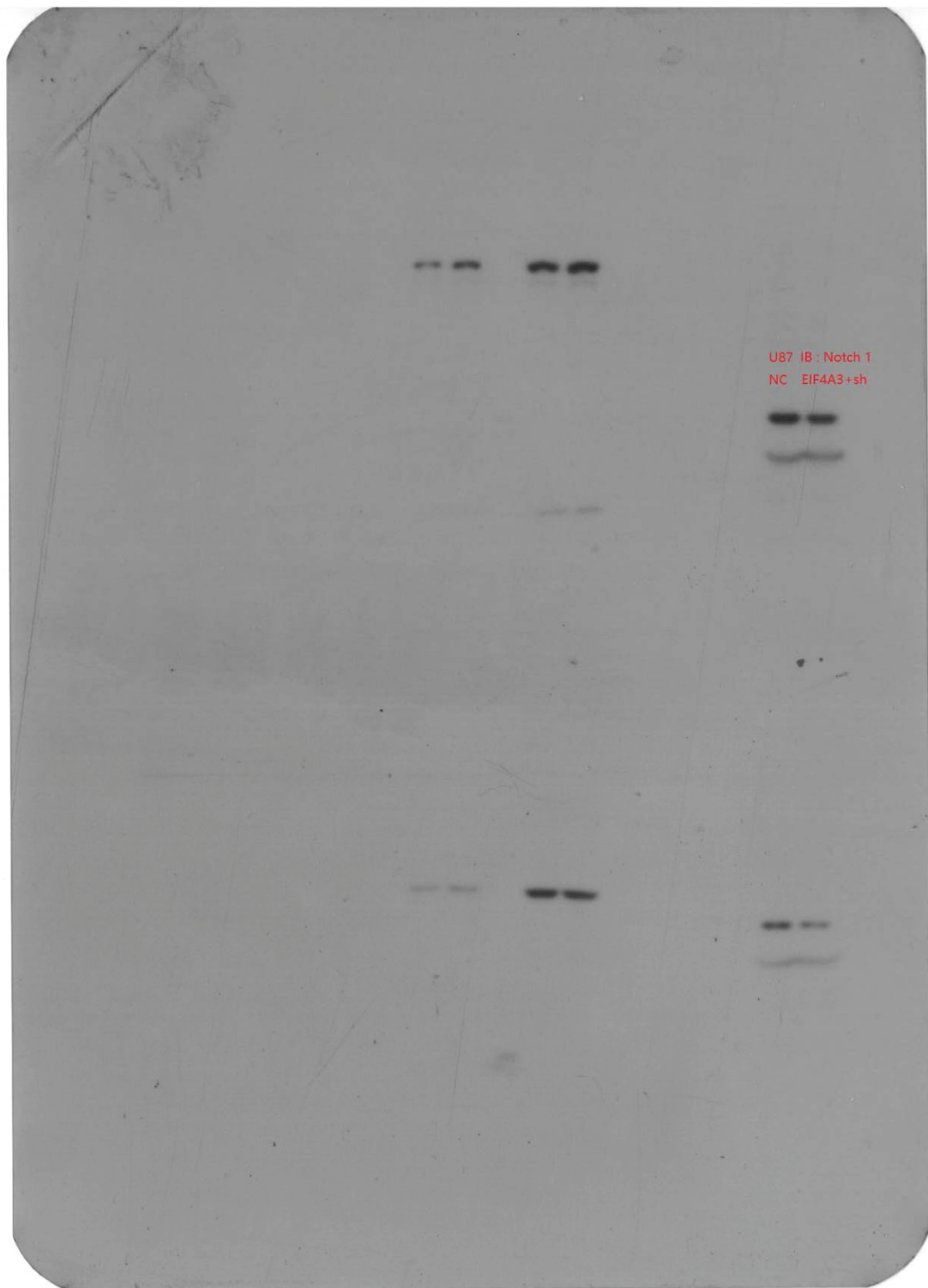


Figure 4a-T98G-Notch1

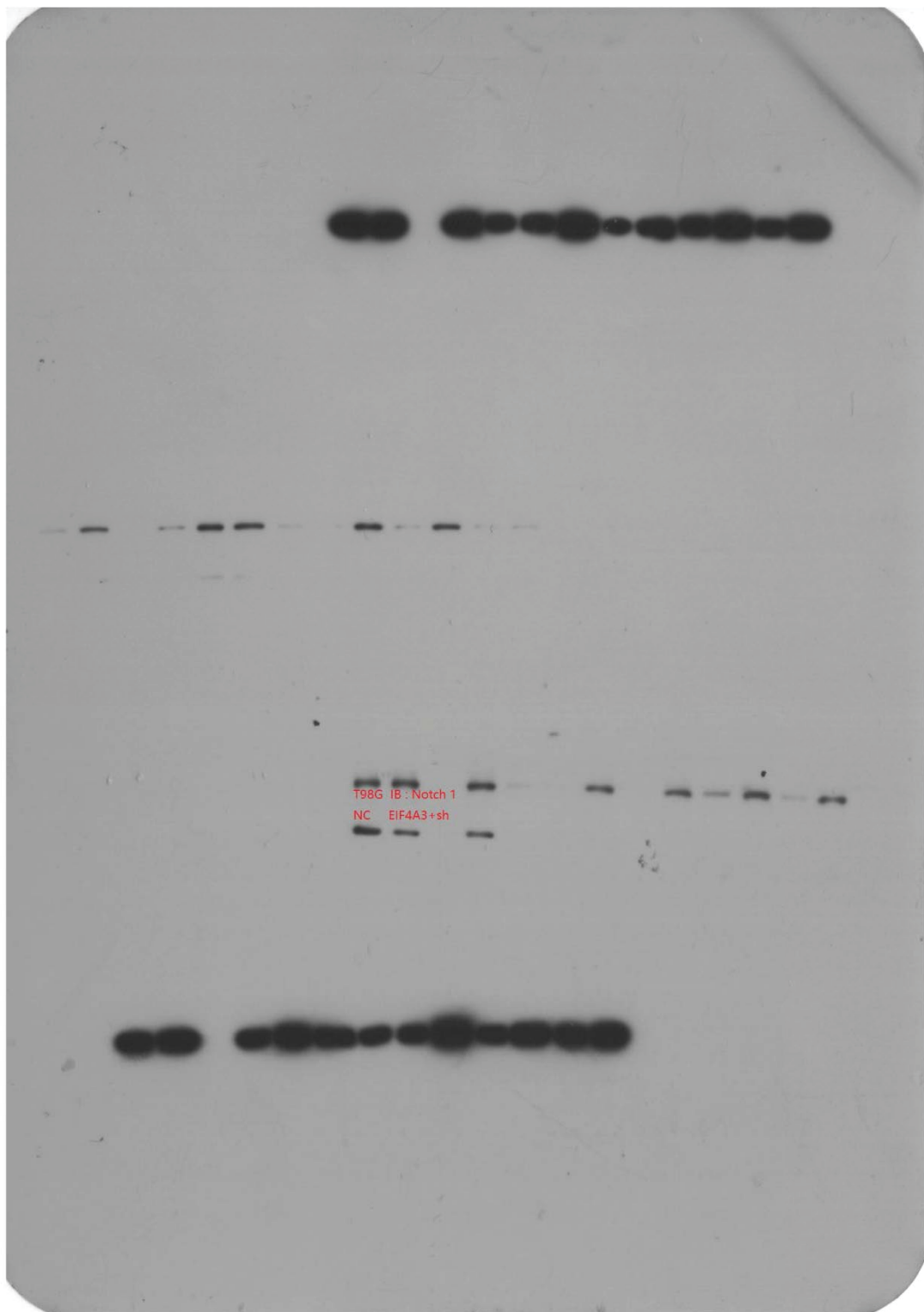


Figure 4a-A172-actin

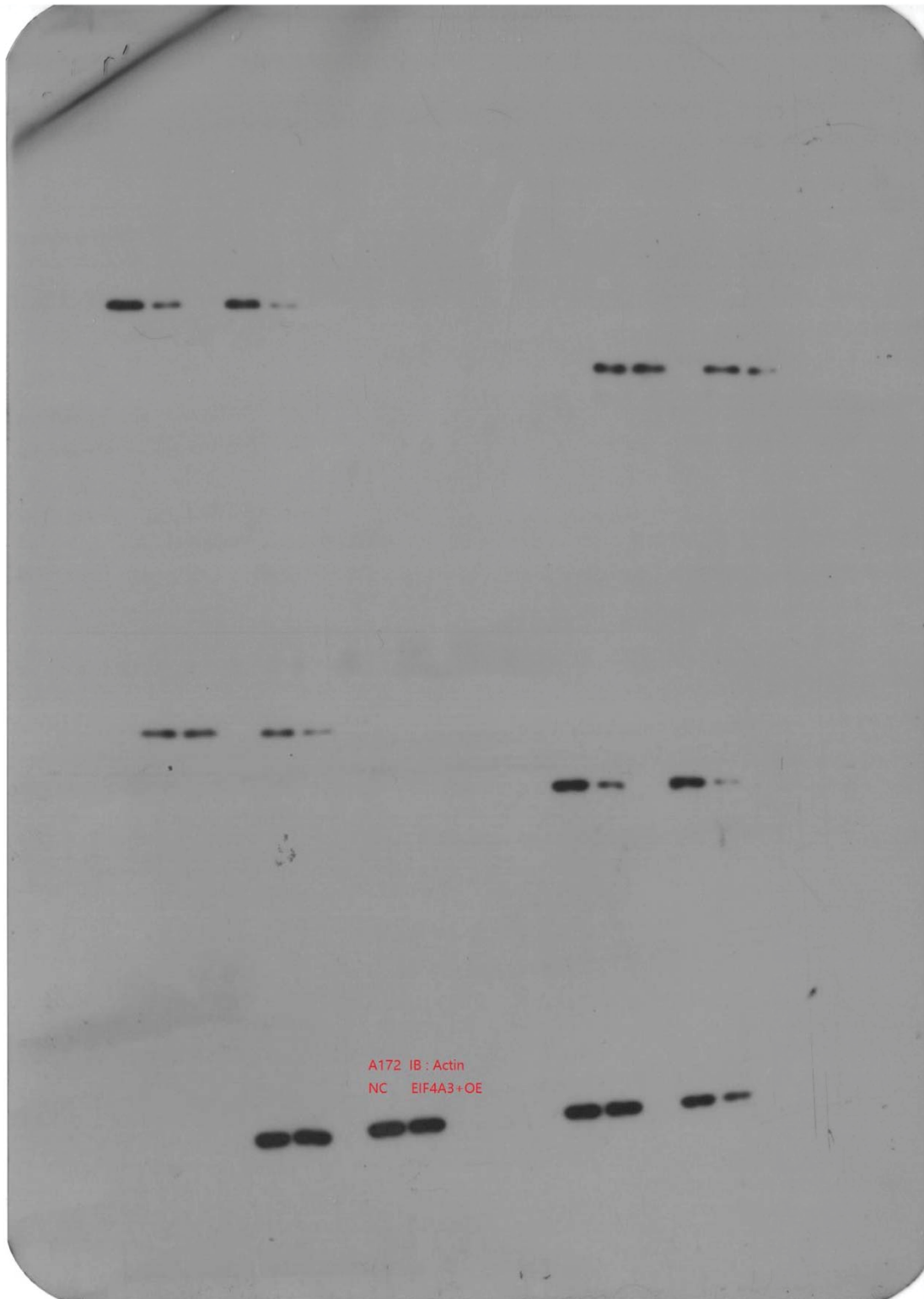


Figure 4a-U251-actin

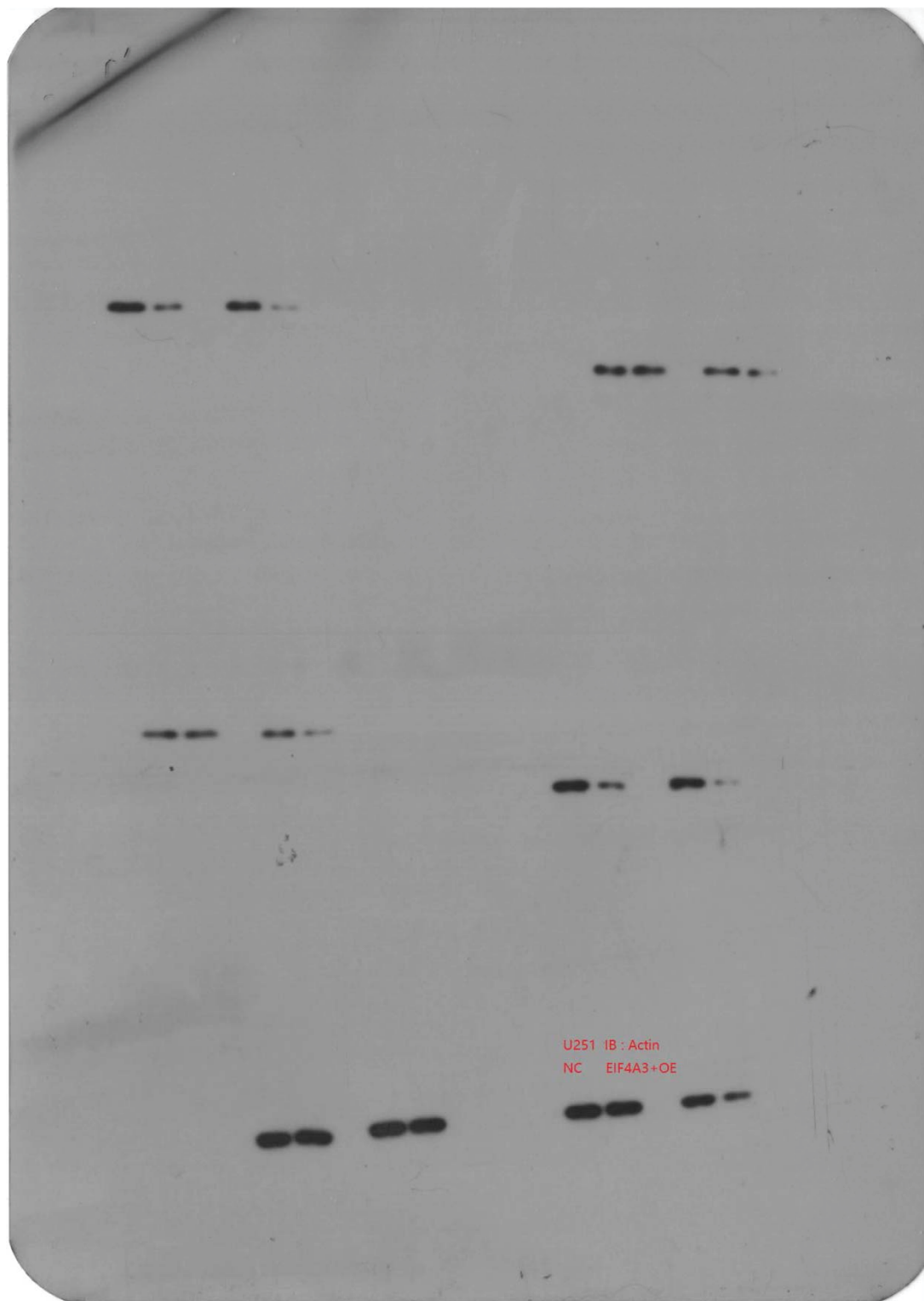


Figure 4a-U87-Actin

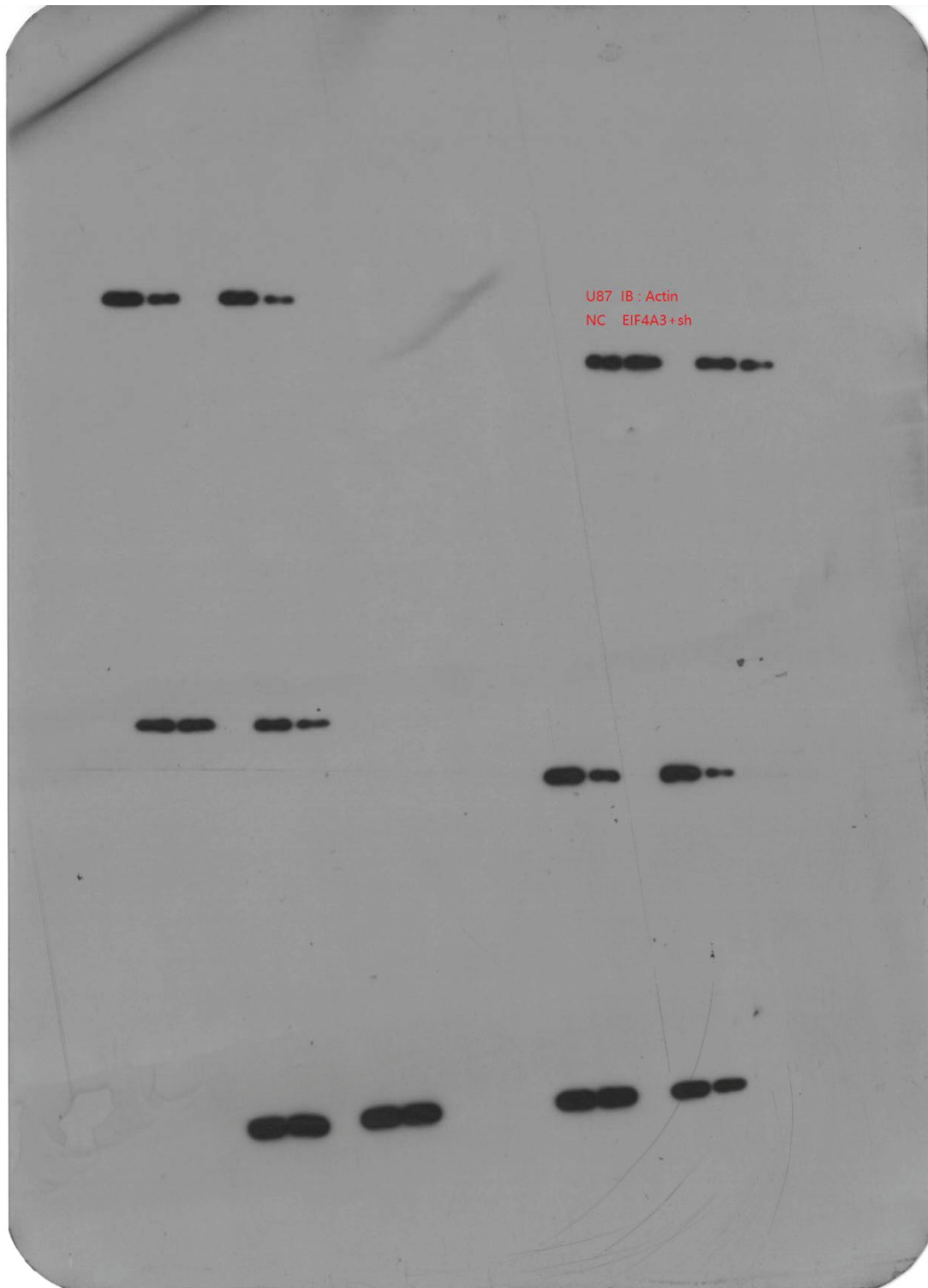


Figure 4a-T98G-Actin

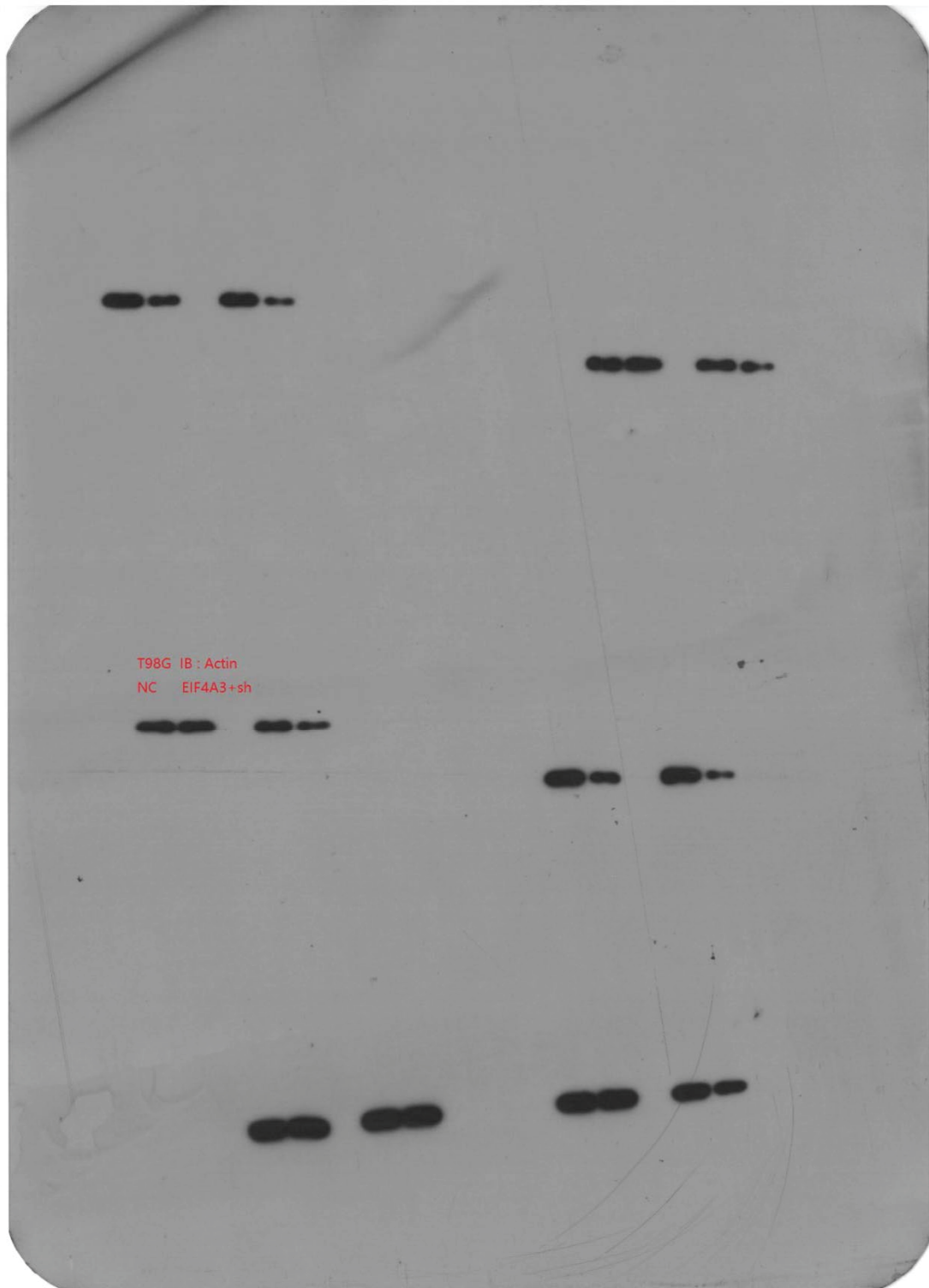


Figure S1aU251, IB: EIF4A3

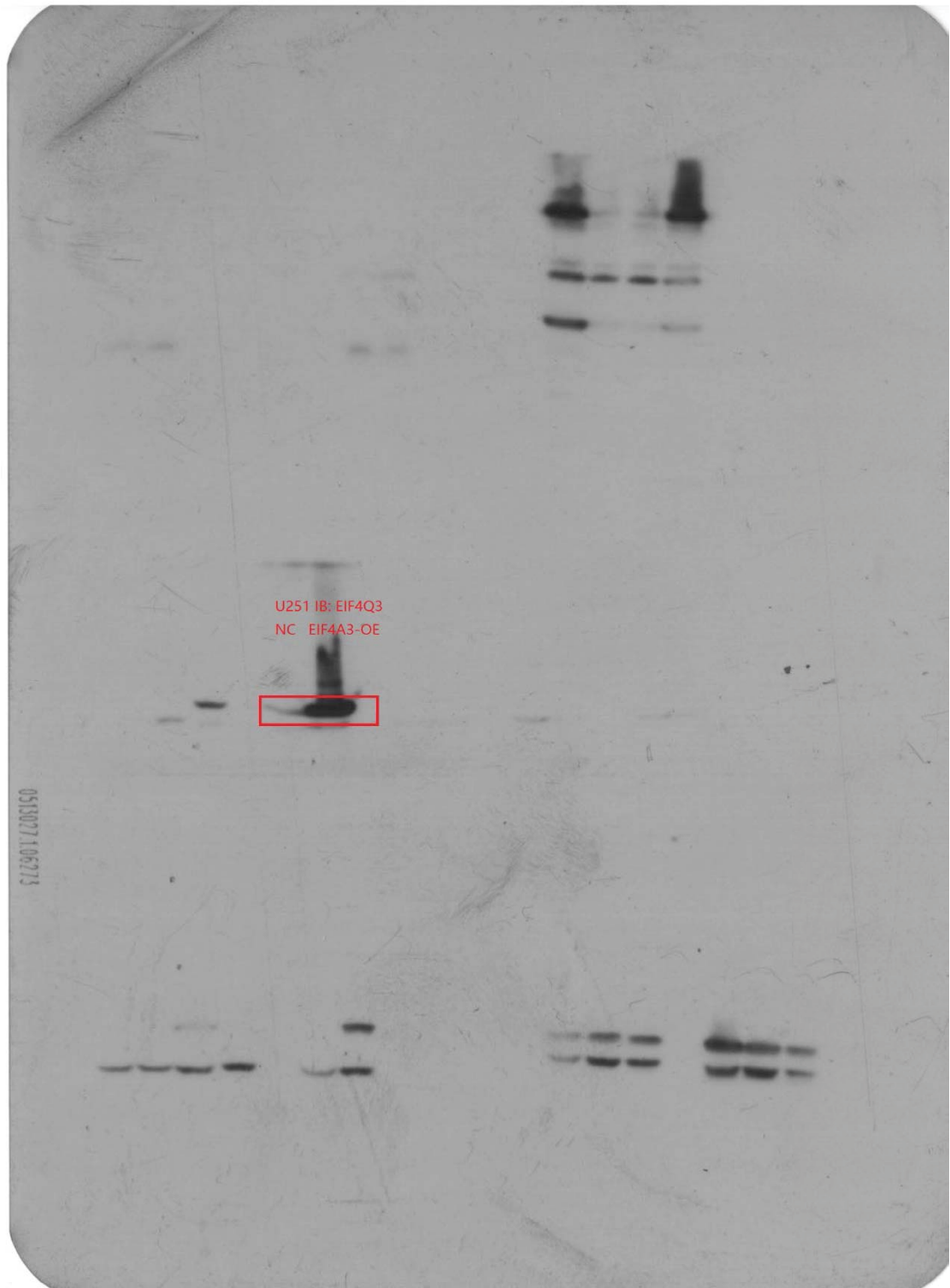


Figure S1a A172, IB: EIF4A3

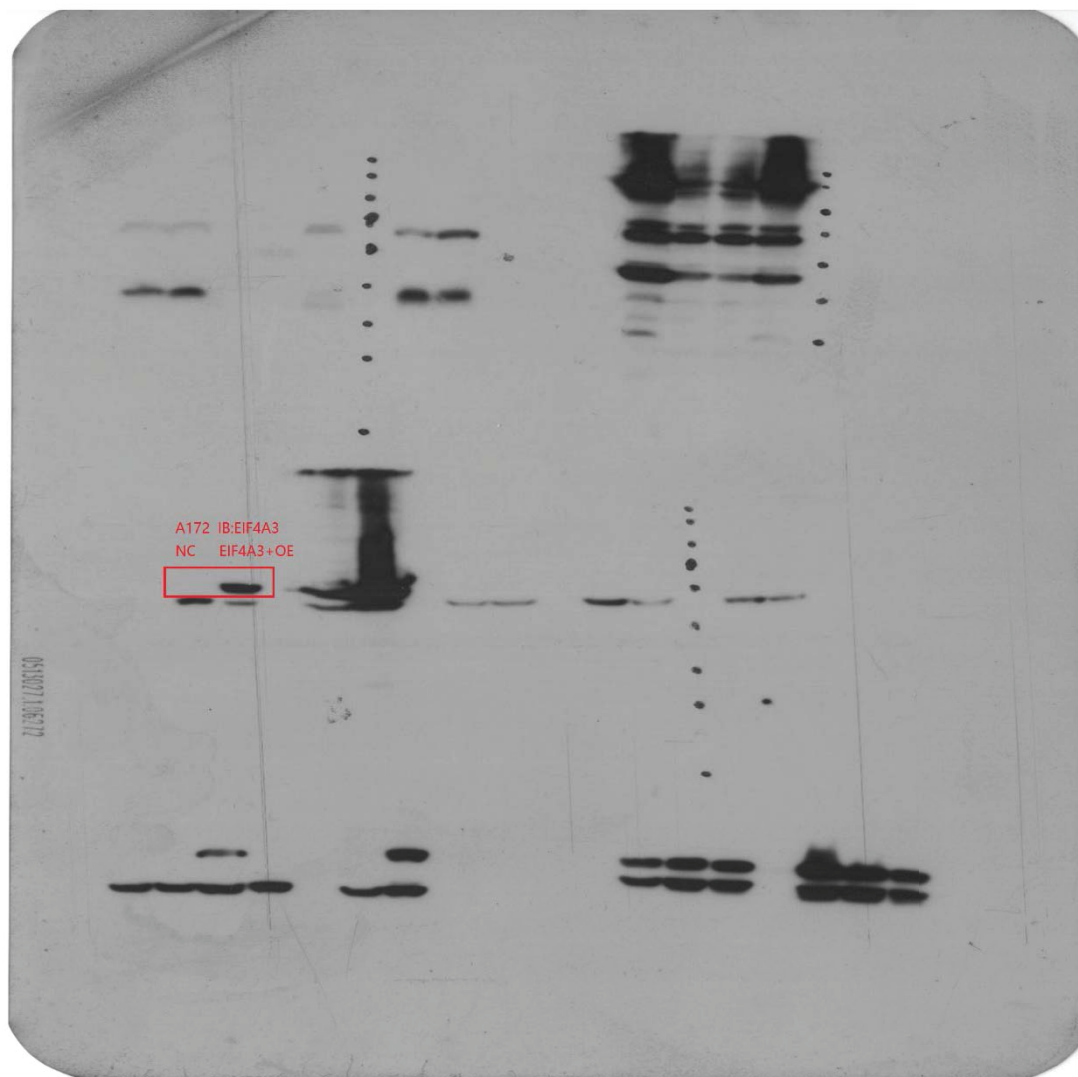


Figure S1a-A172-U251, IB: Actin

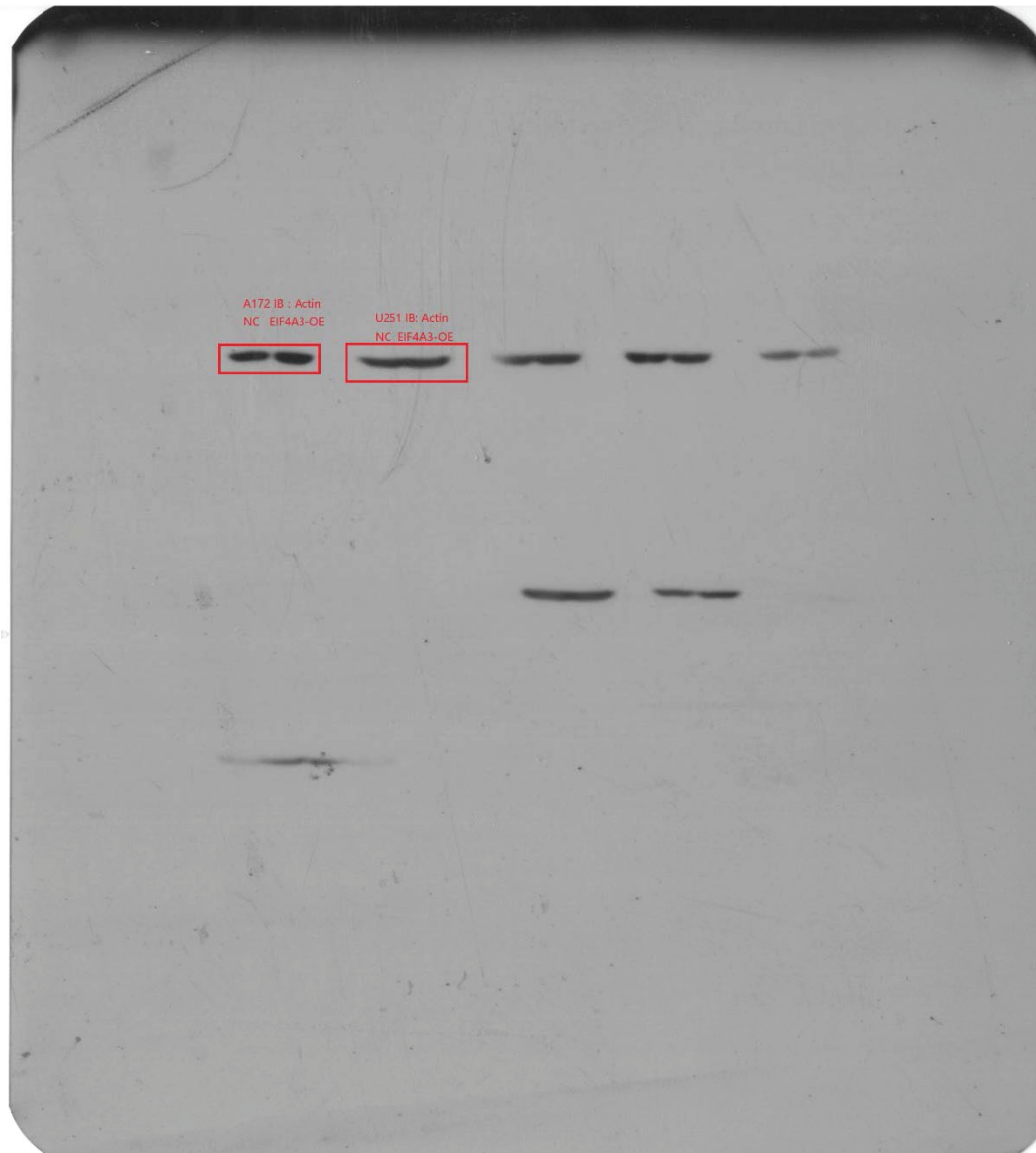


Figure 5s, IB: EIF4A3

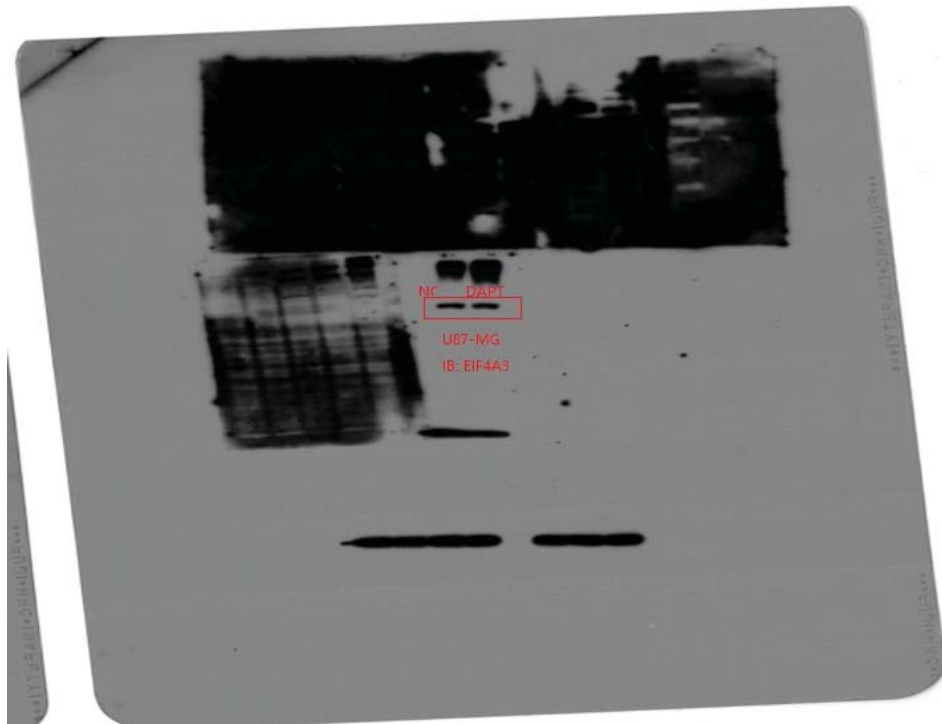


Figure 5s, IB: Actin

