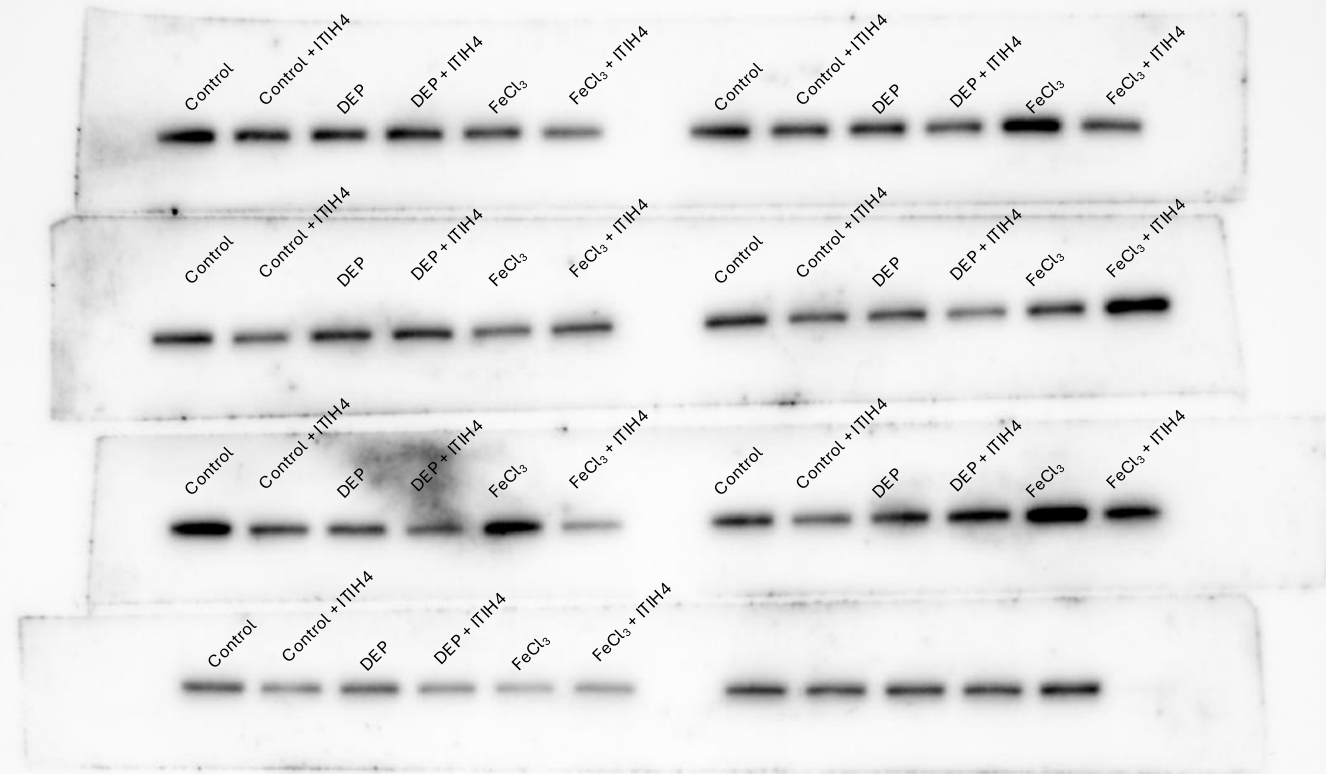


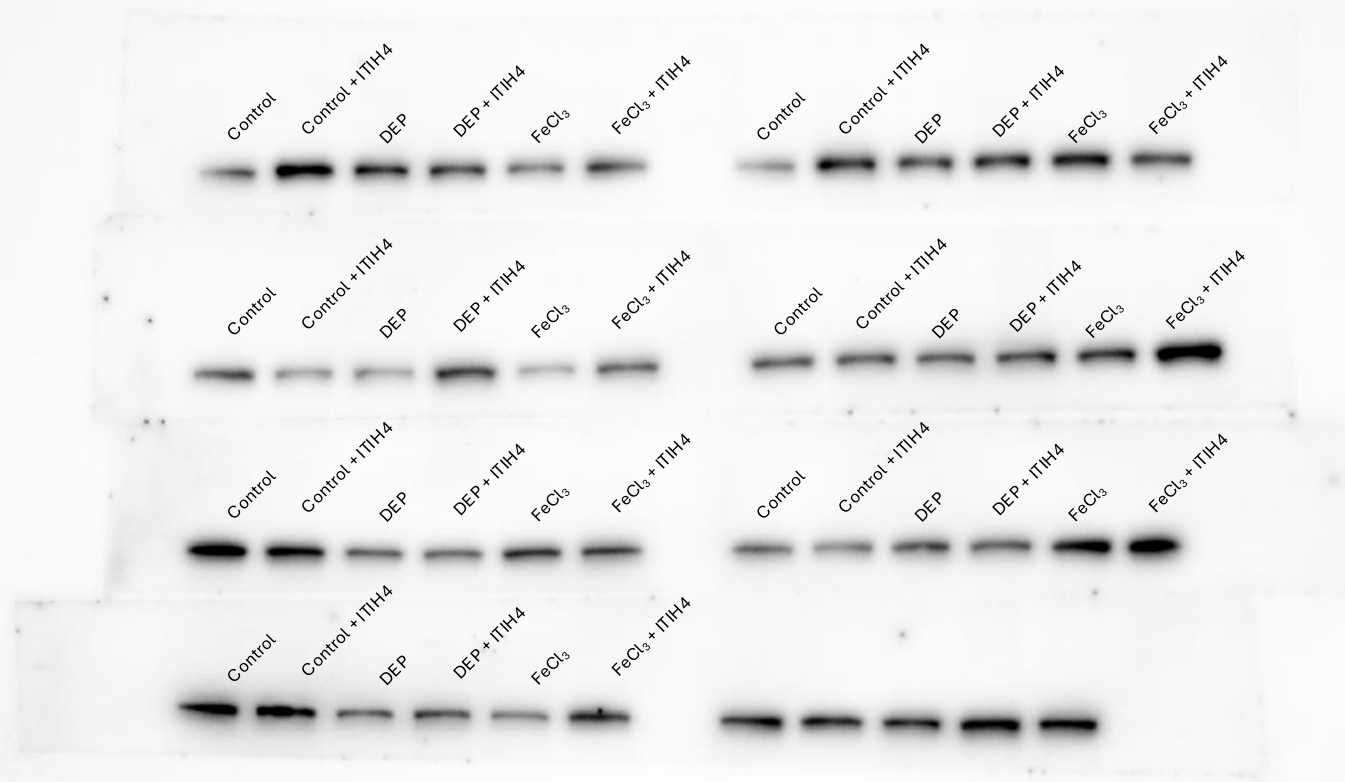
E-cadherin
135 kDA



E-cadherin
135 kDA



α -catenin
100 kDA



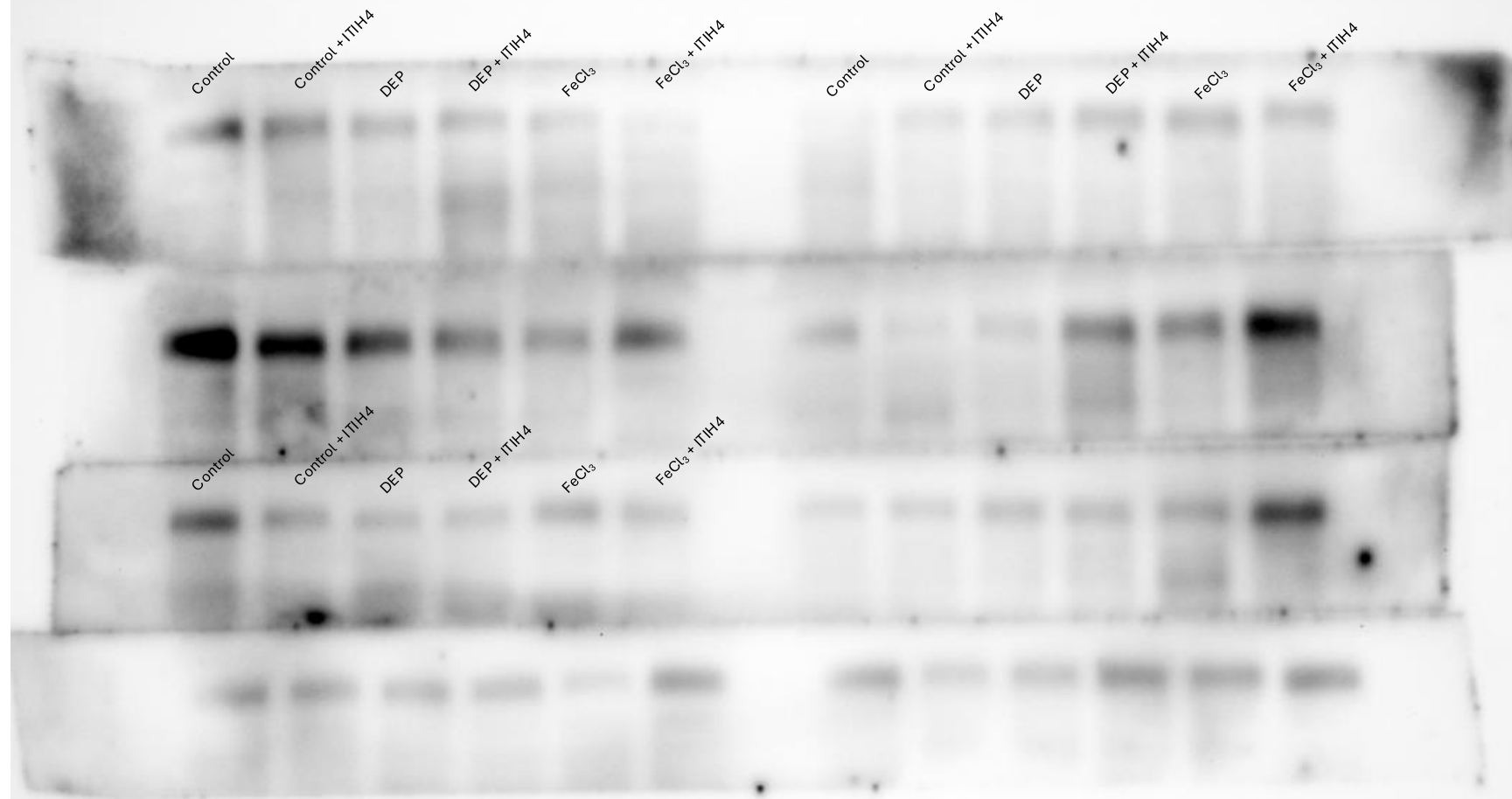
α -catenin
100 kDA



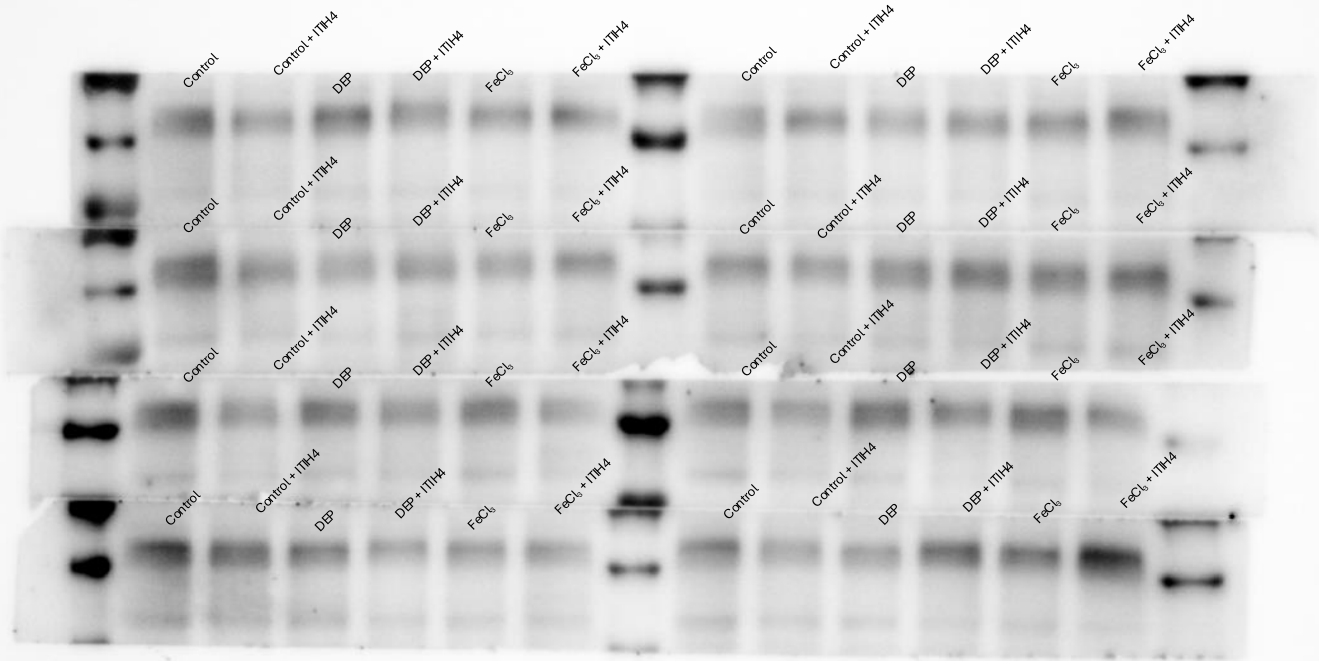
YAP 70kDA



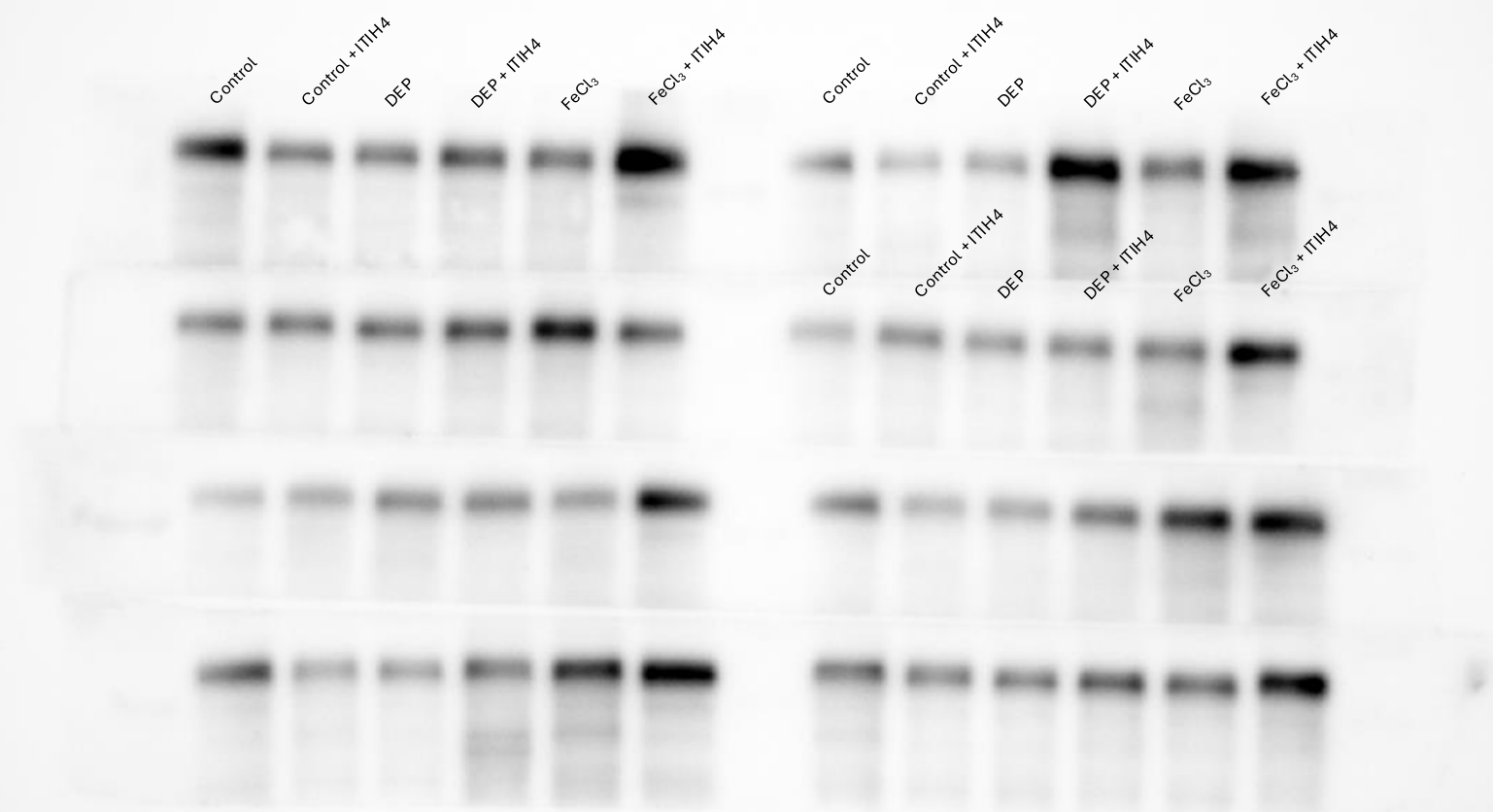
YAP 70kDA



pYAP 65kDA



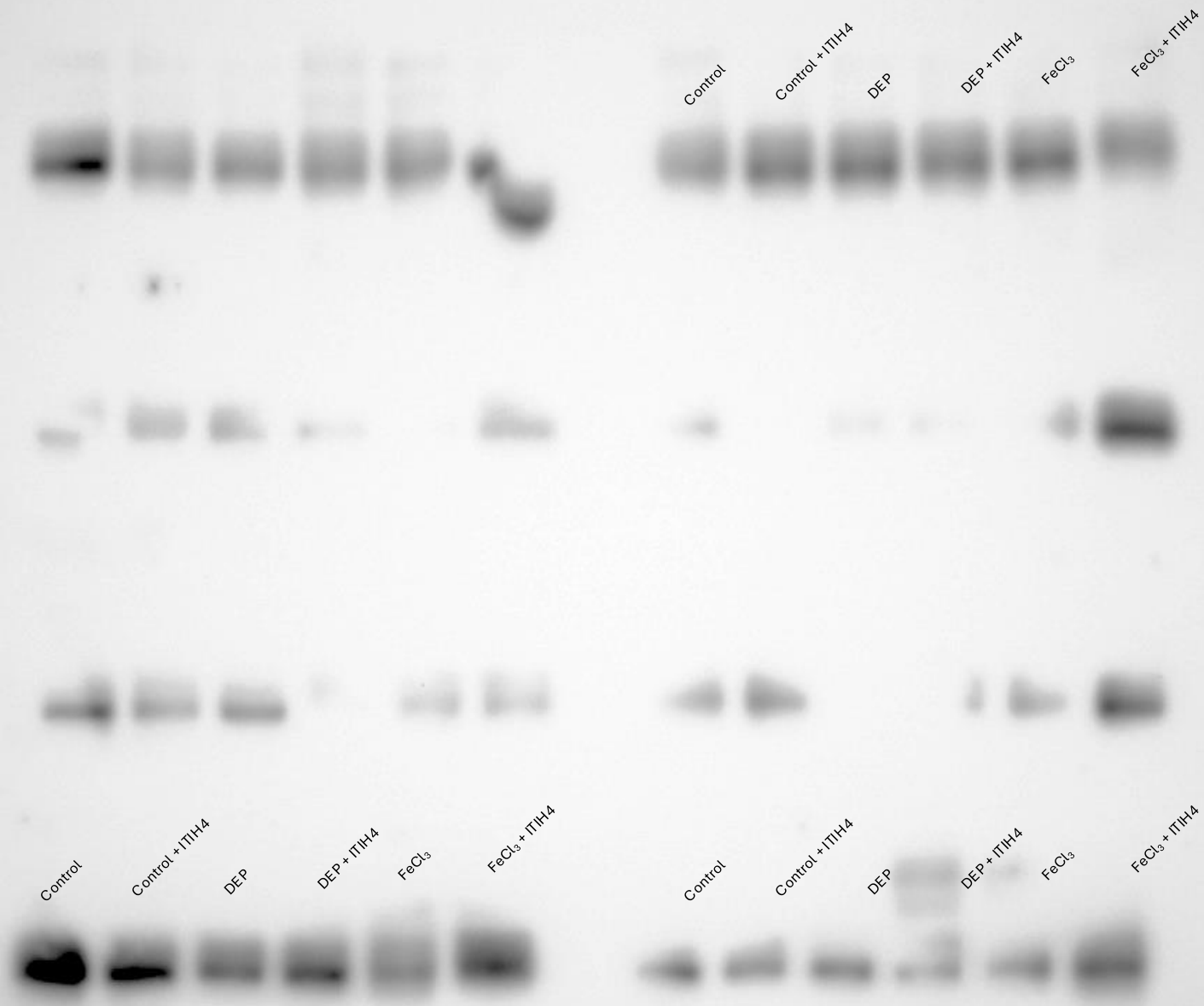
pYAP 65kDA



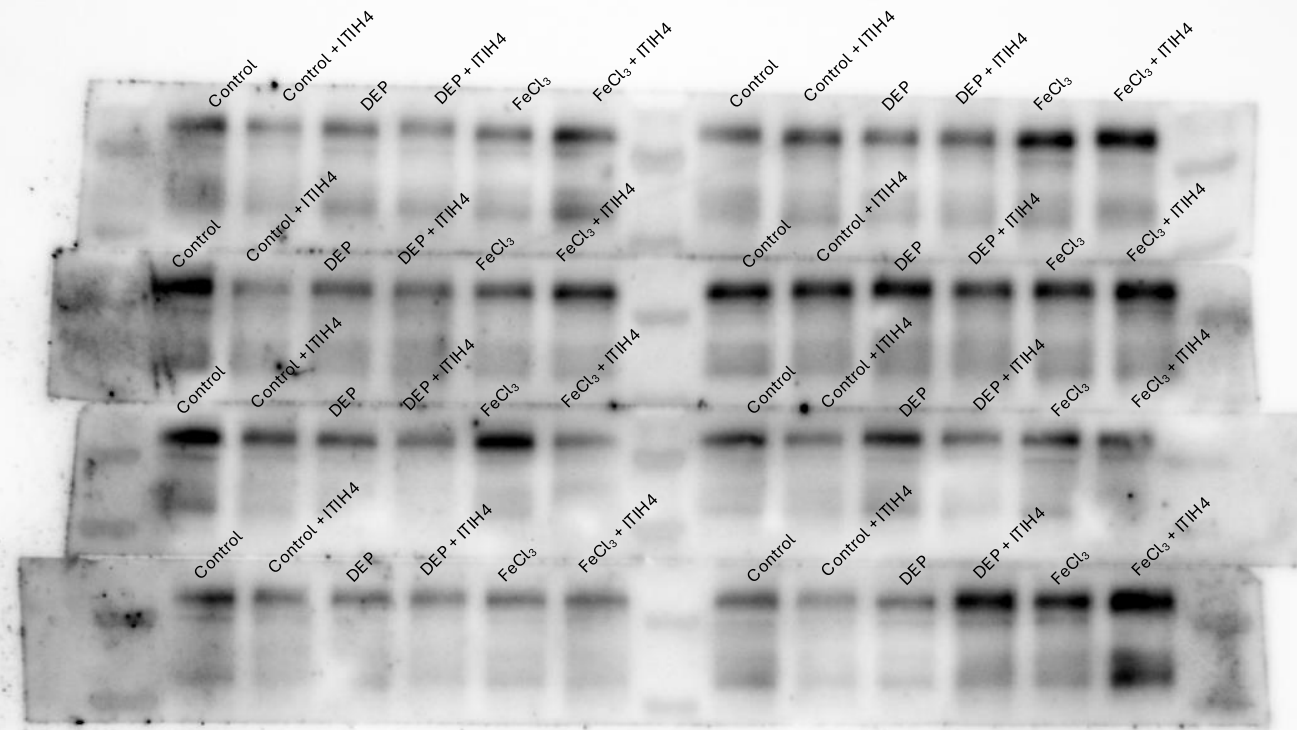
TAZ 55 kDA



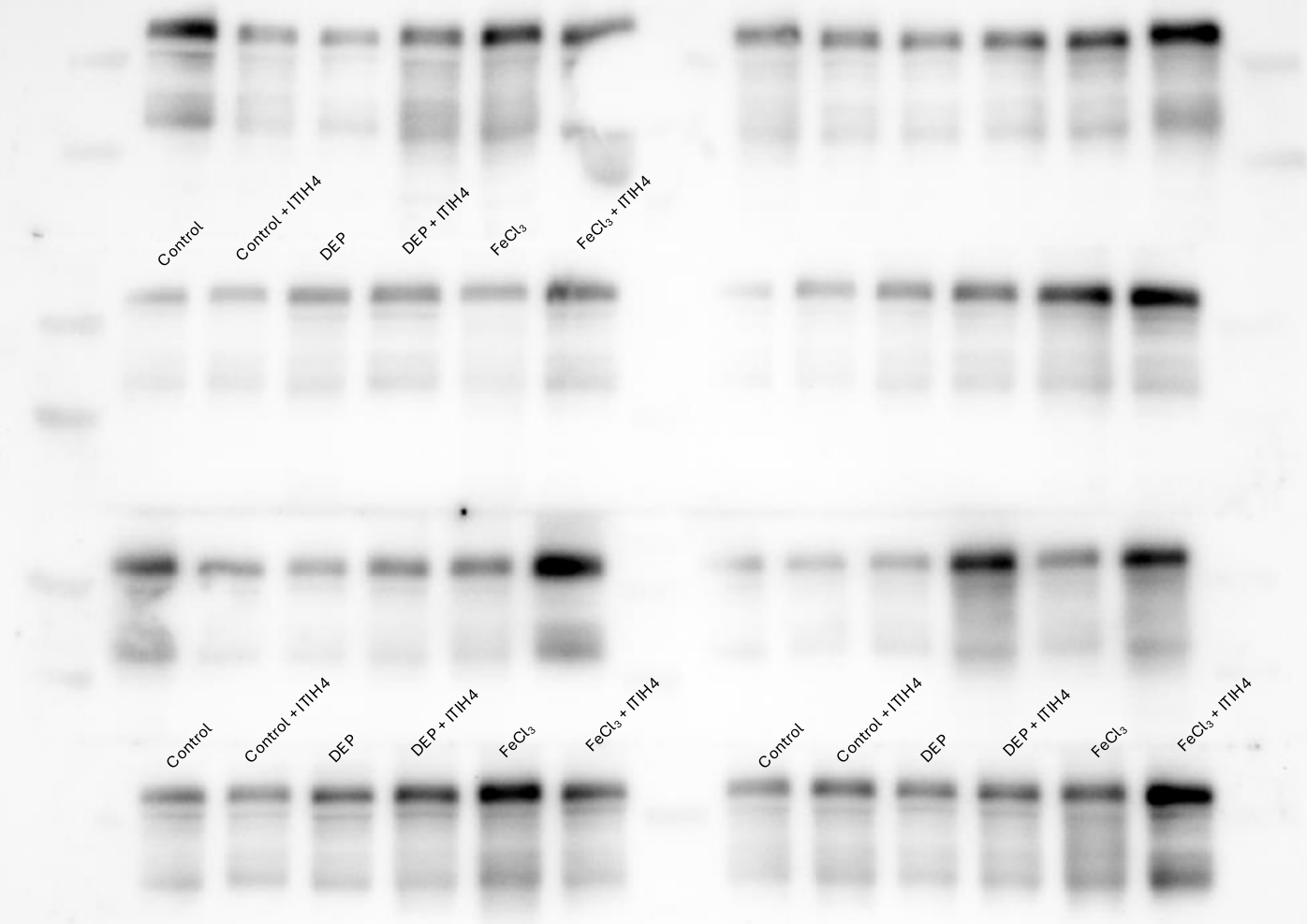
TAZ 55 kDA



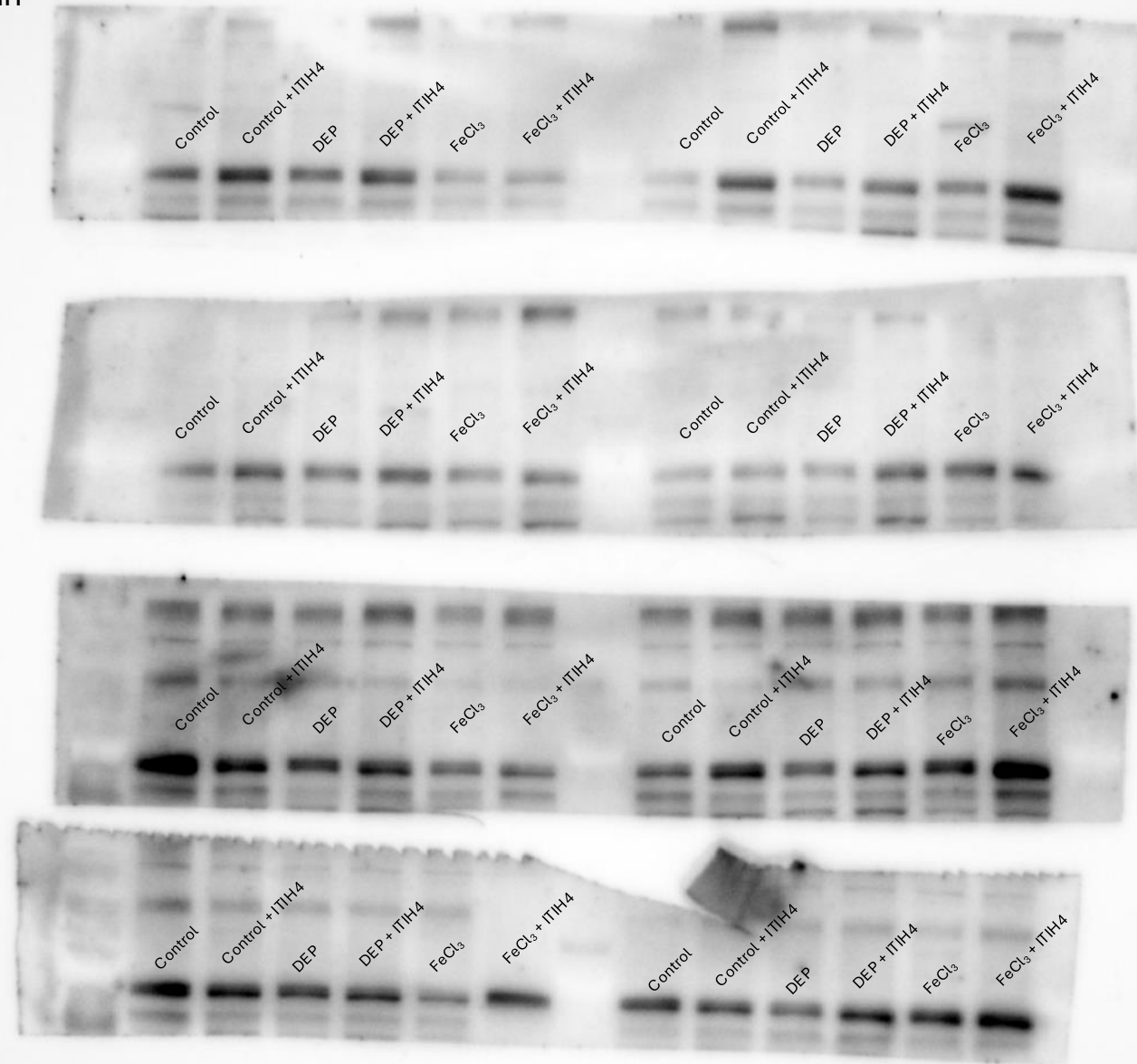
pTAZ
65kDA



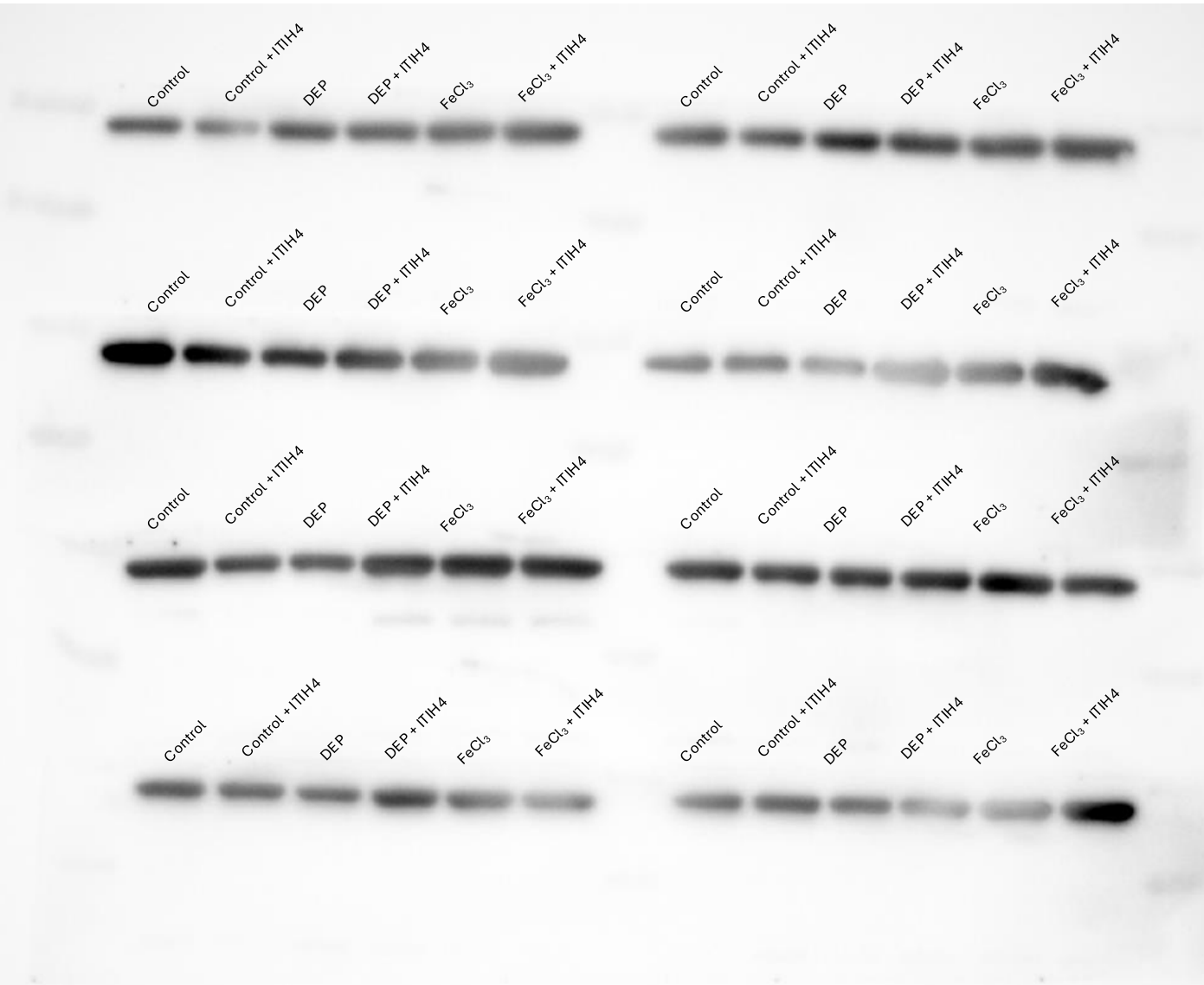
pTAZ
65kDA



Transferrin
77kDA



β -actin
45kDA



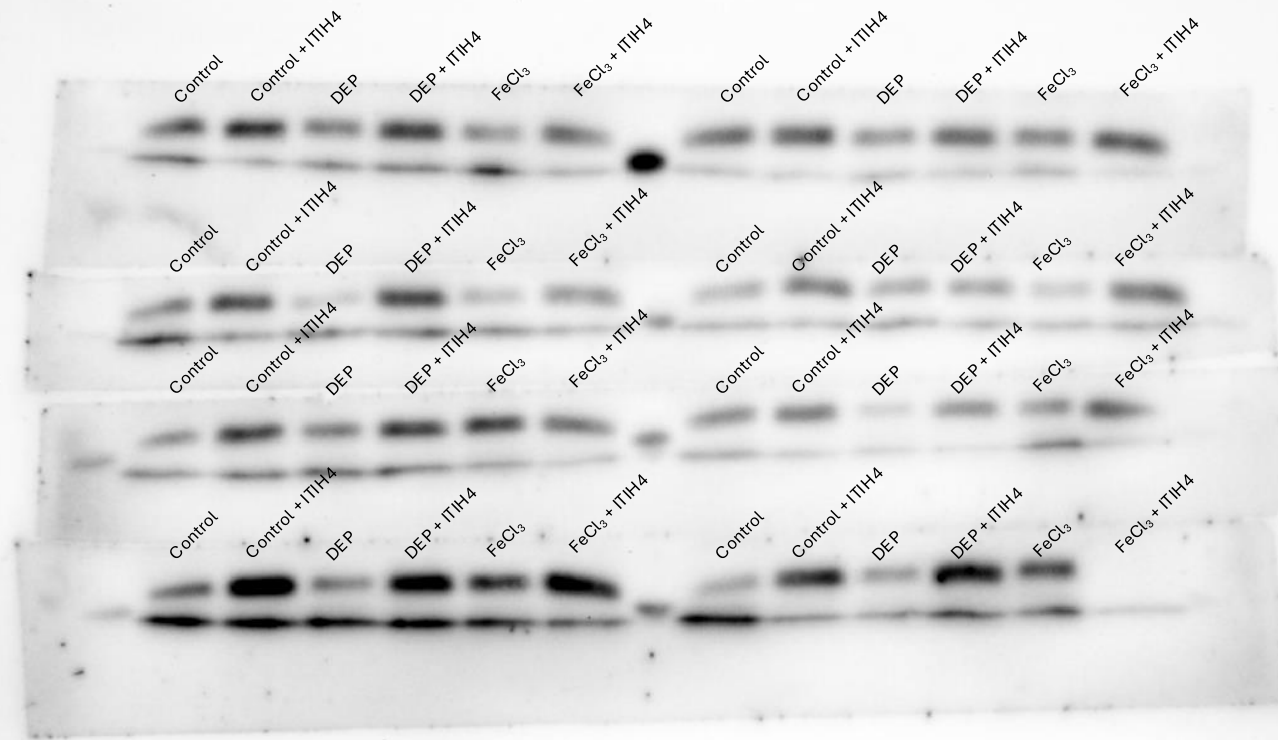
Transferrin receptor
85 kDA



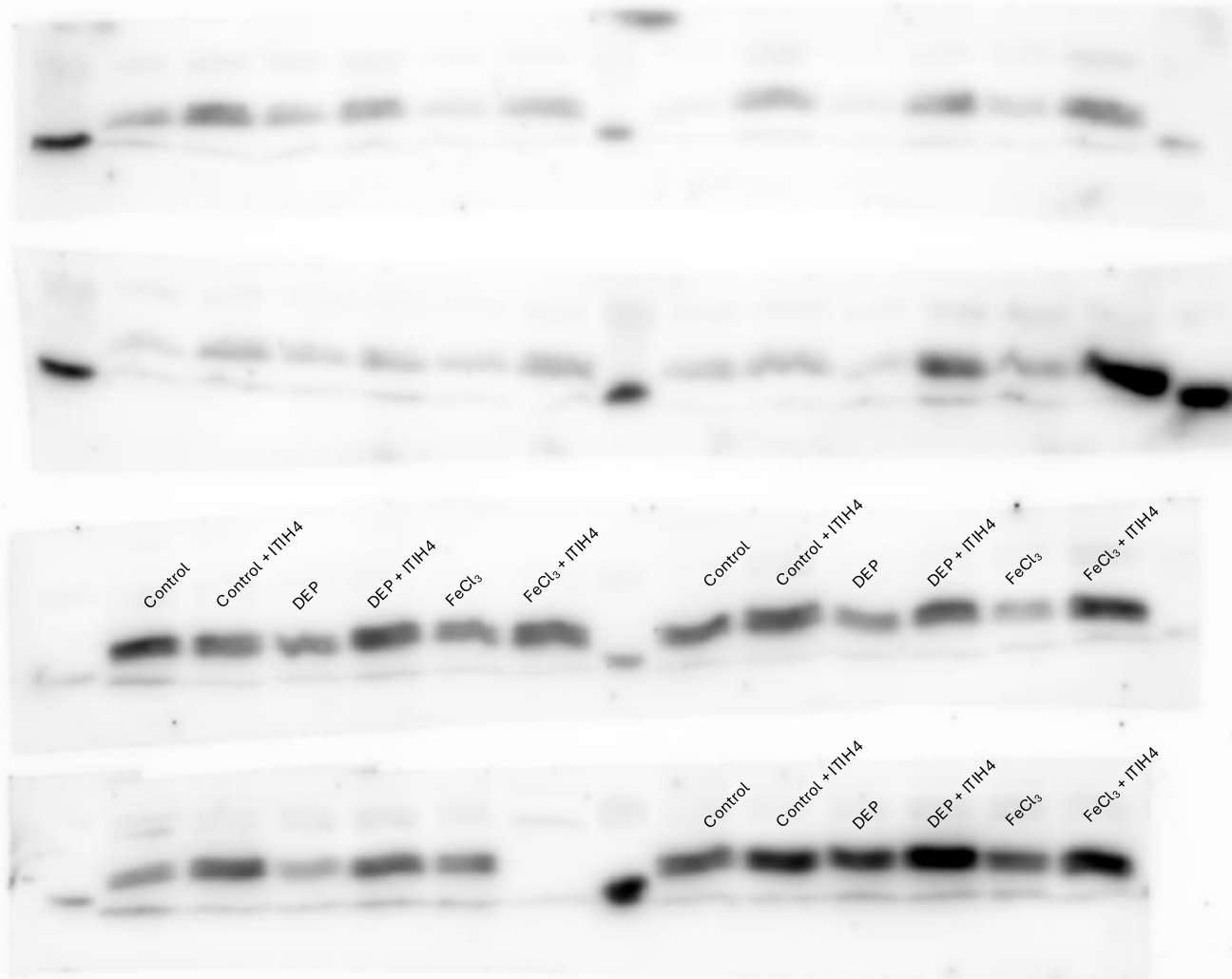
Transferrin receptor
85 kDA



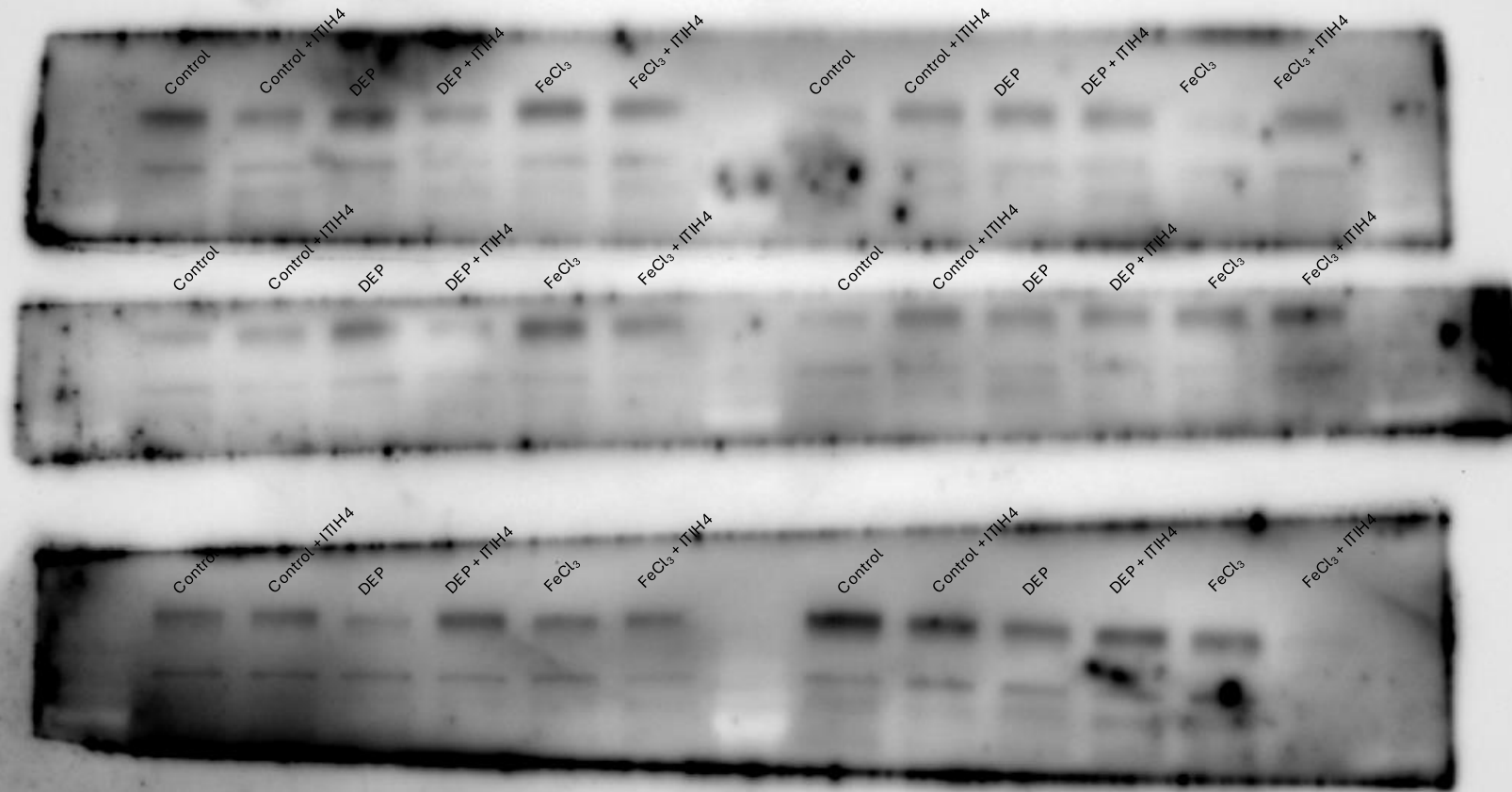
LC3B I 16kDA
LC3B II 14 kDA



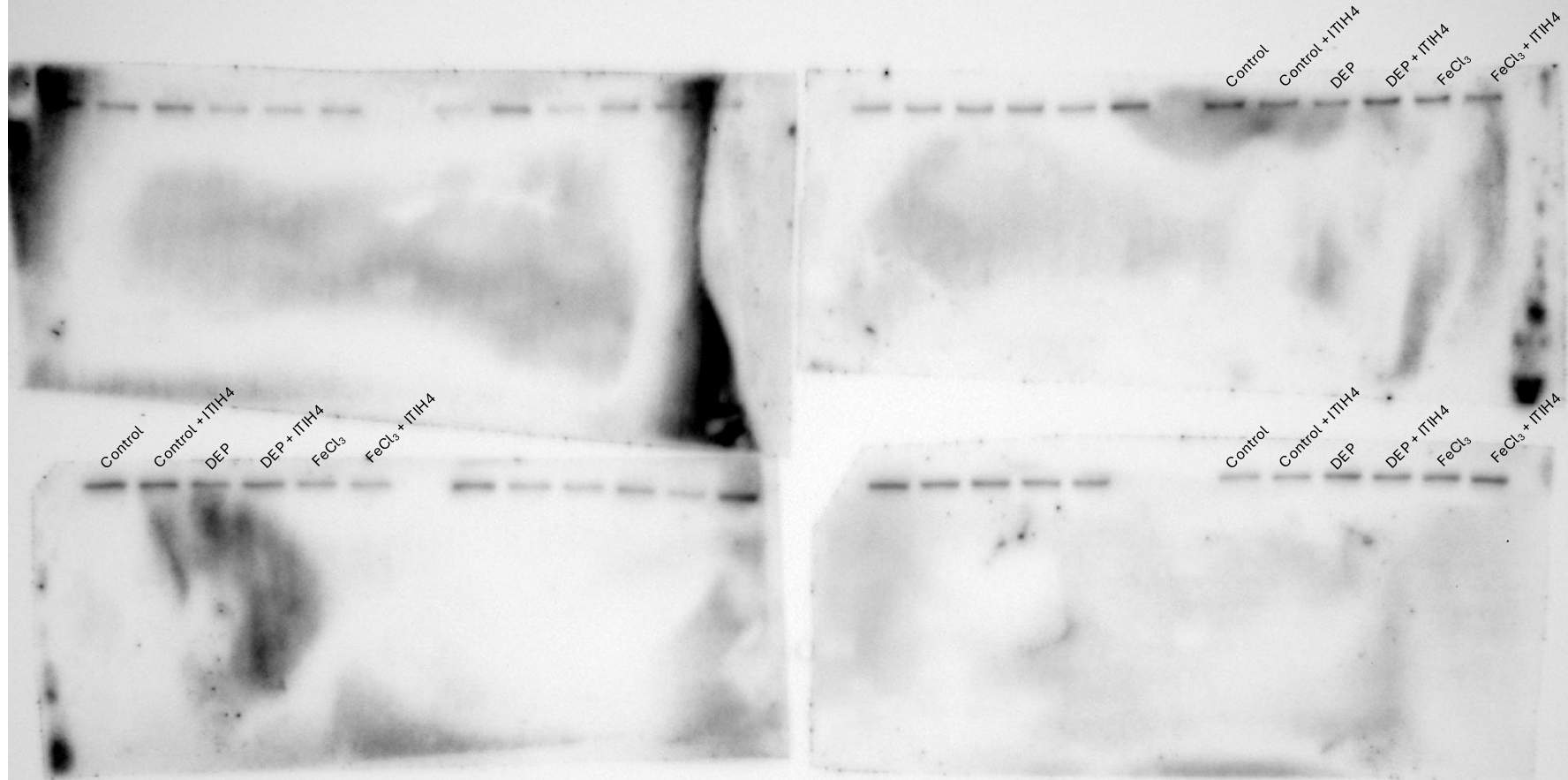
LC3B I 16kDA
LC3B II 14 kDA



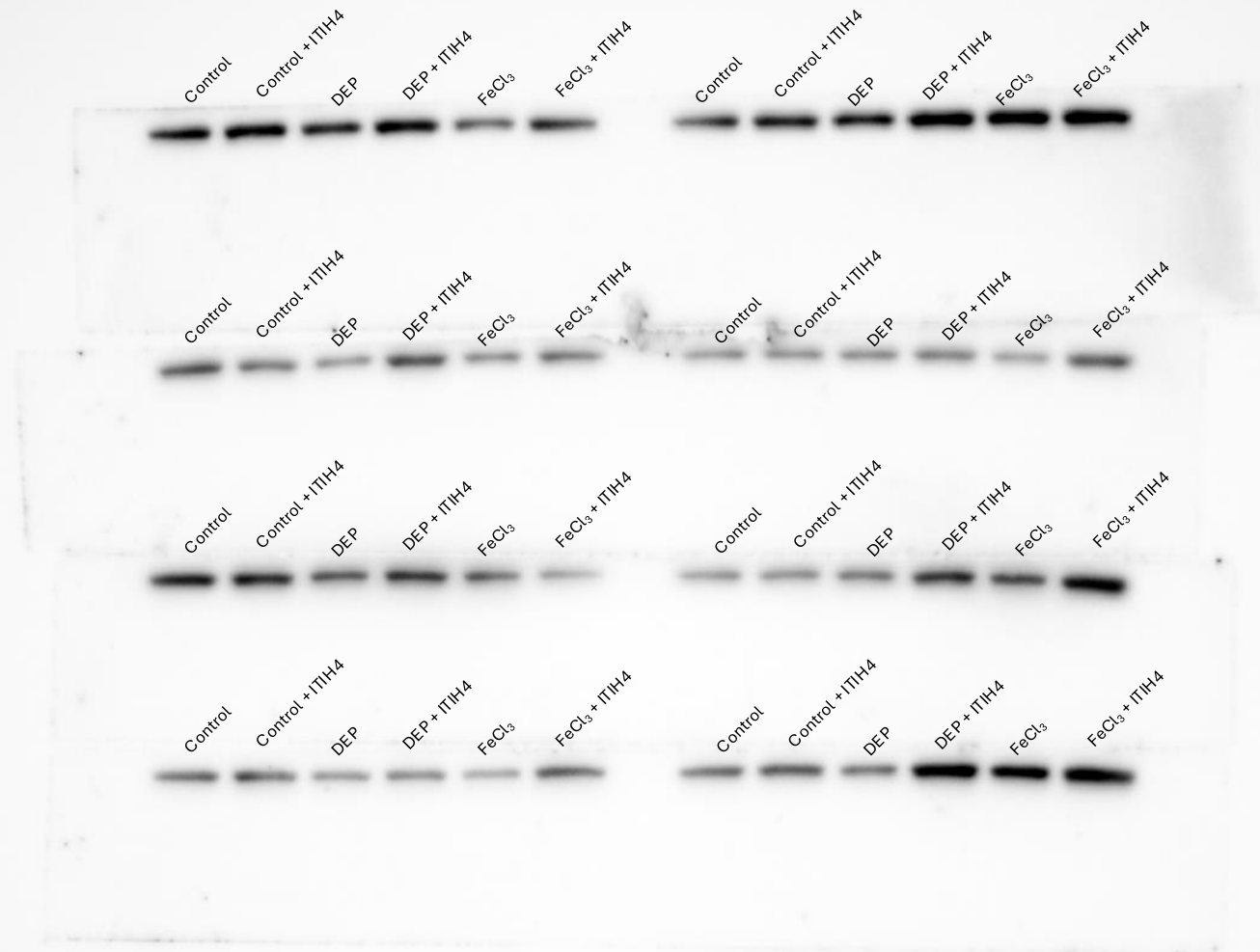
ITI4
120 kDA



ITI4
120 kDA



β -actin
45kDA



β -actin
45kDA



β -actin
45kDA

