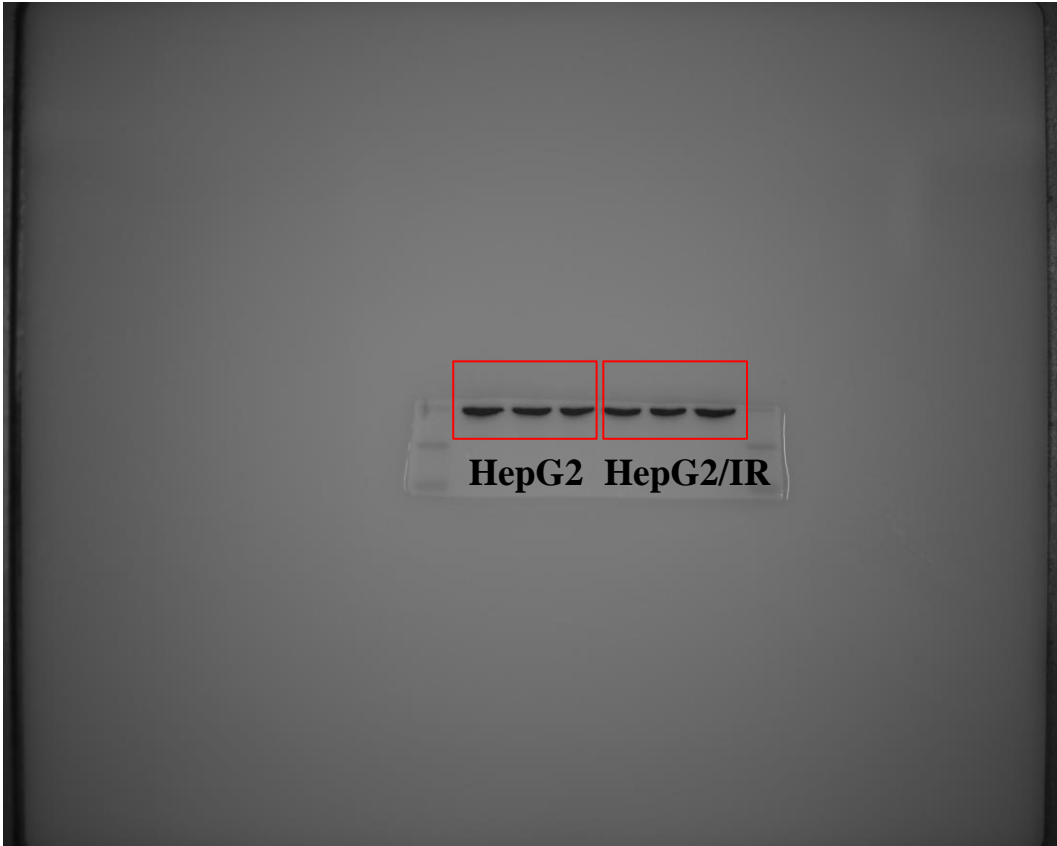
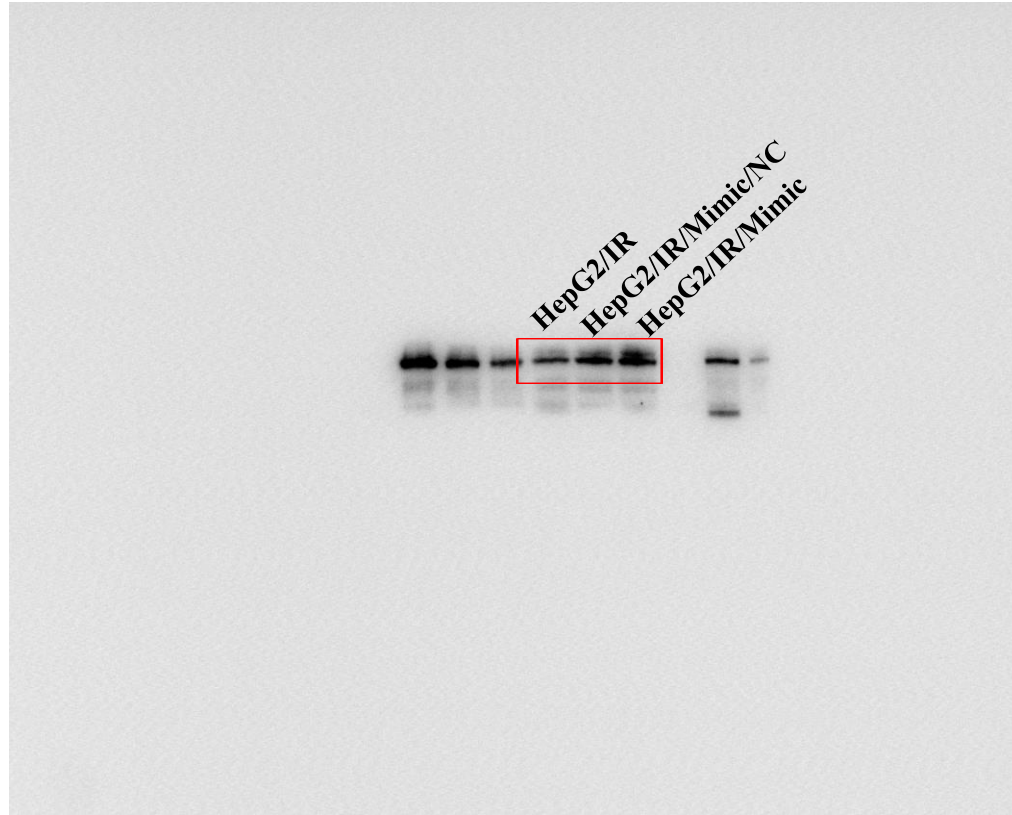


Three gels



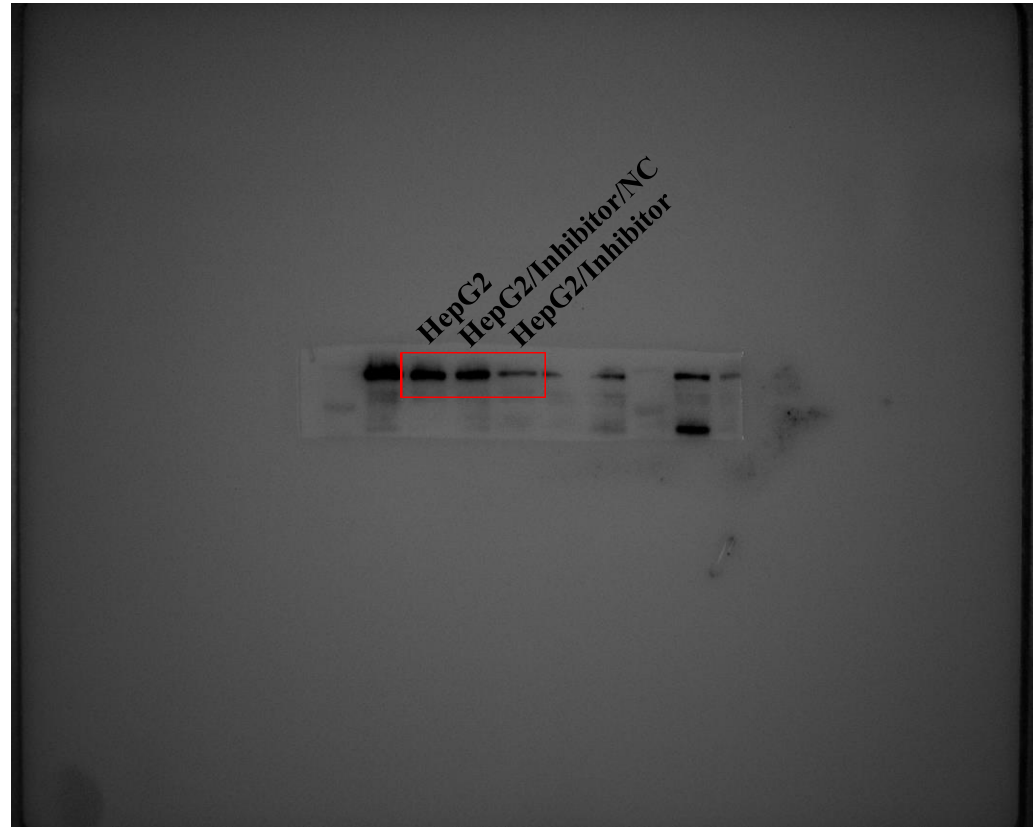
$\beta$ -actin

Three gels



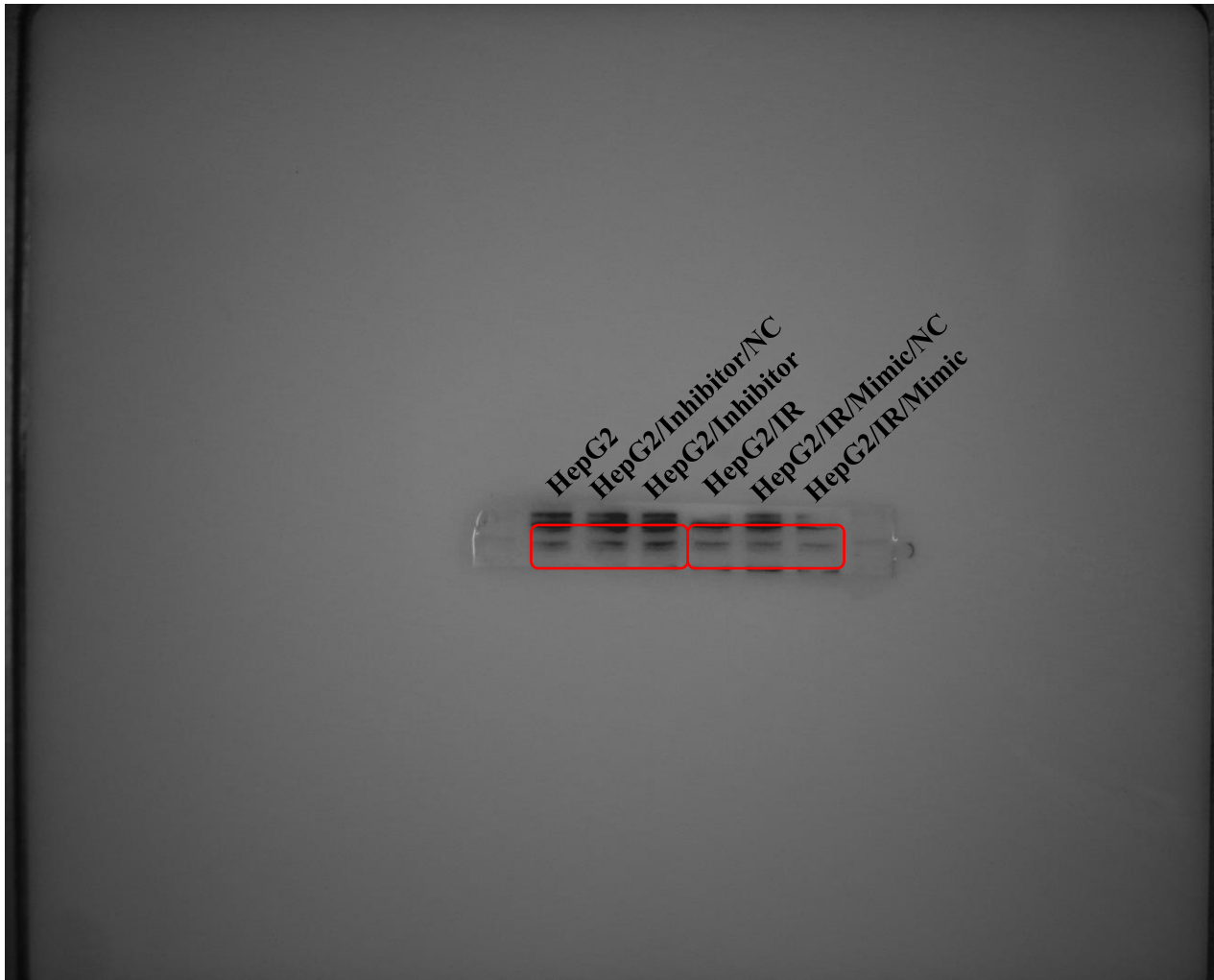
**E-cadherin**

Three gels



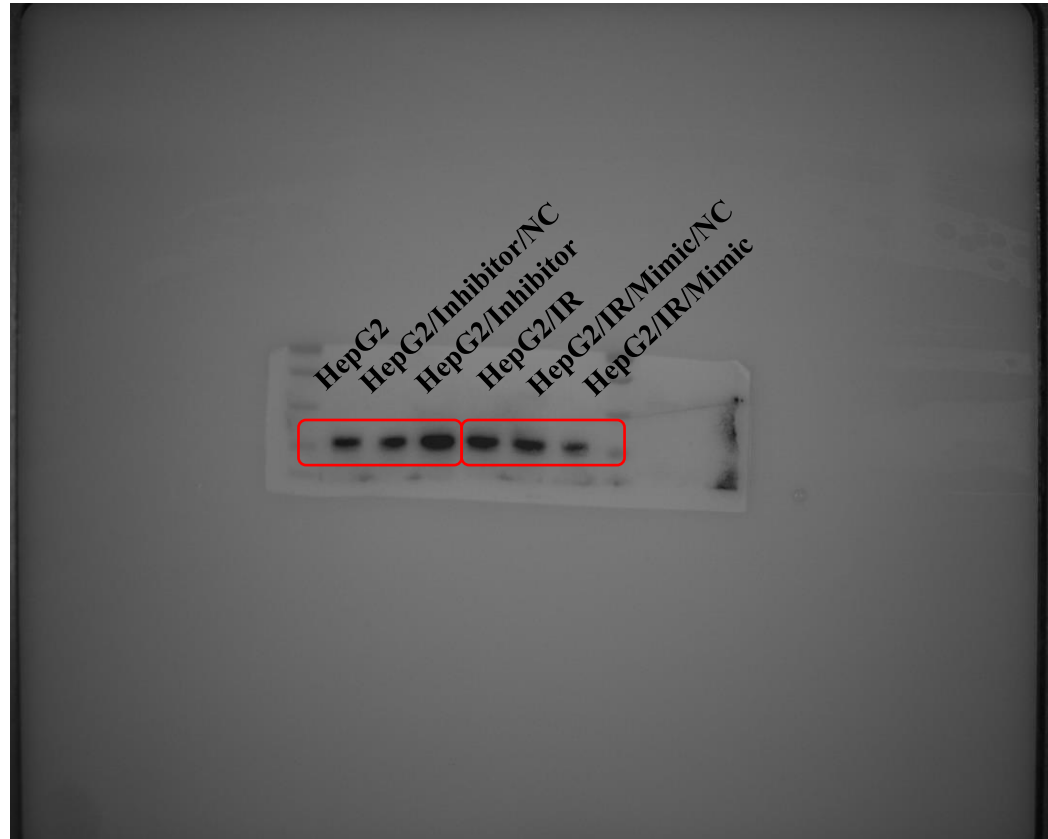
**E-cadherin**

Six gels



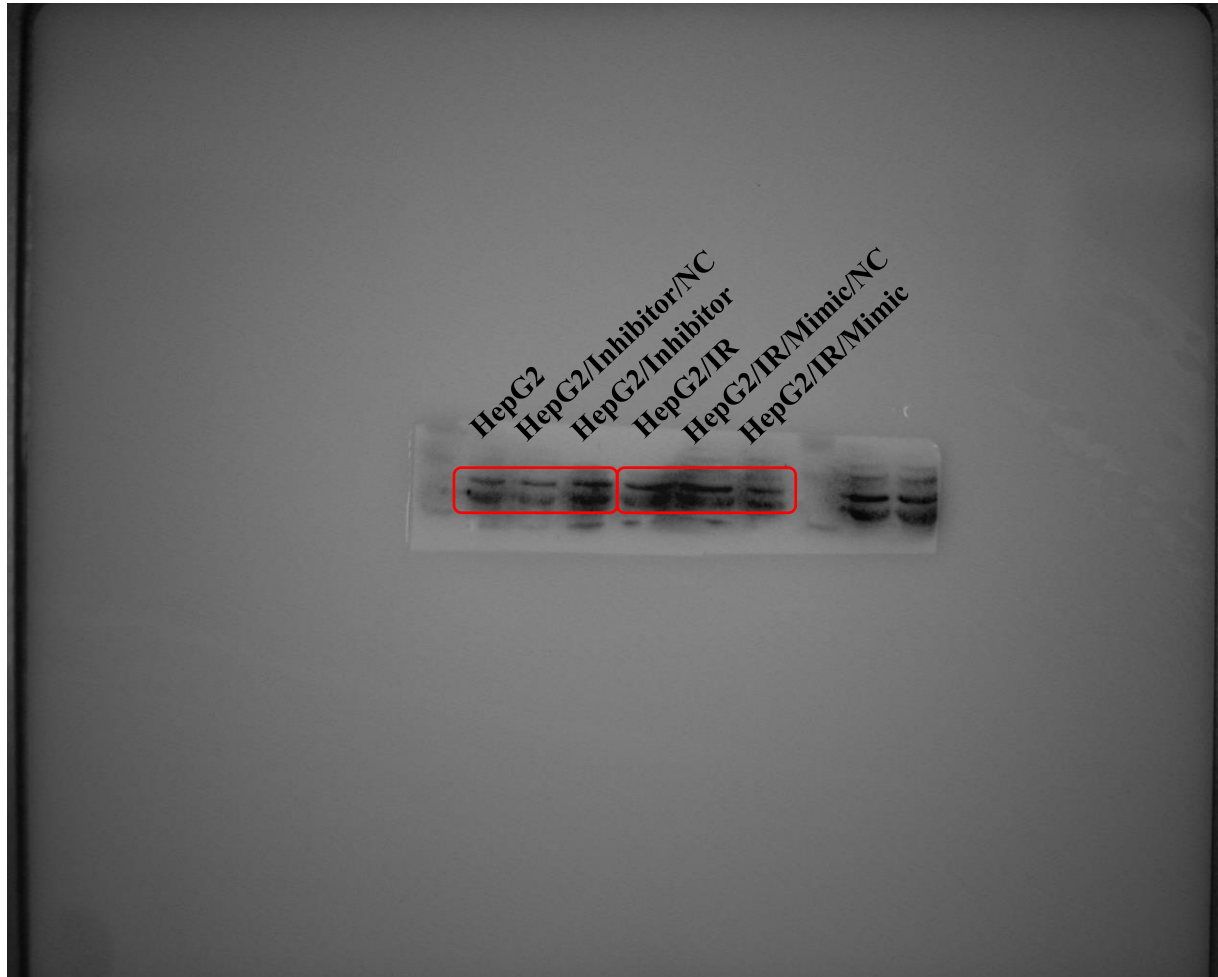
**N-cadherin**

Three gels



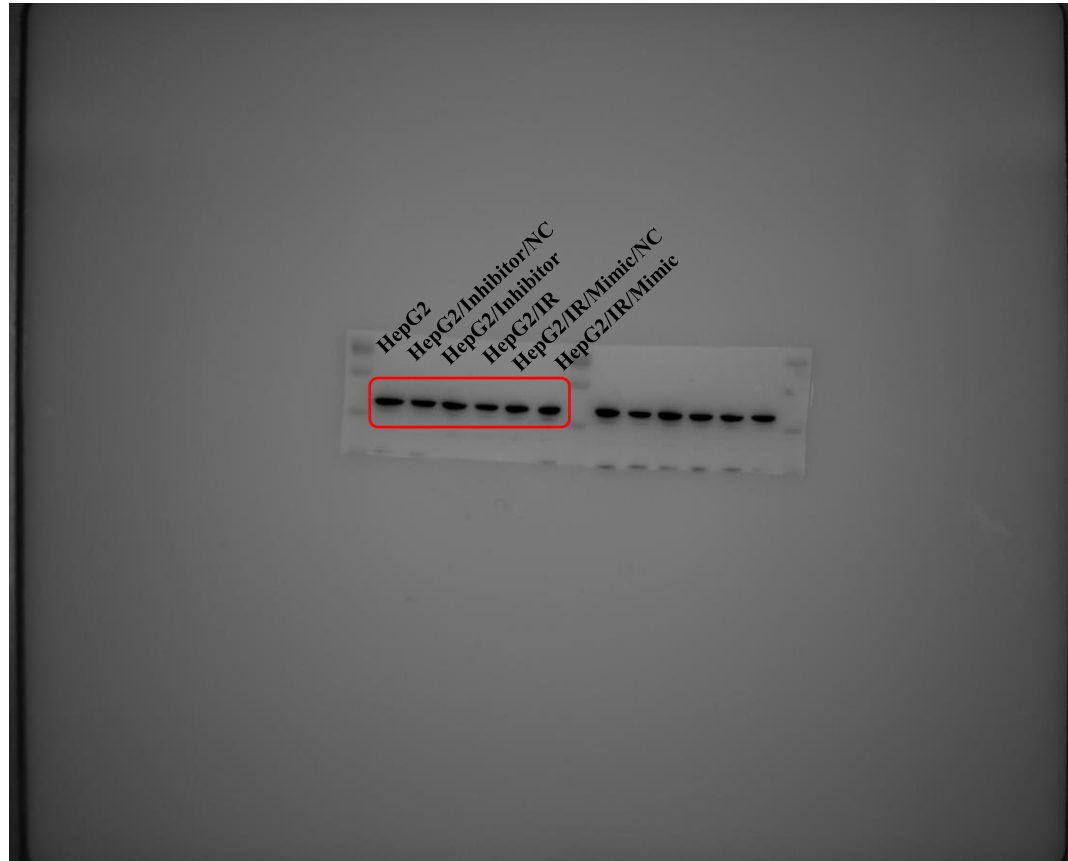
Snail

Three gels



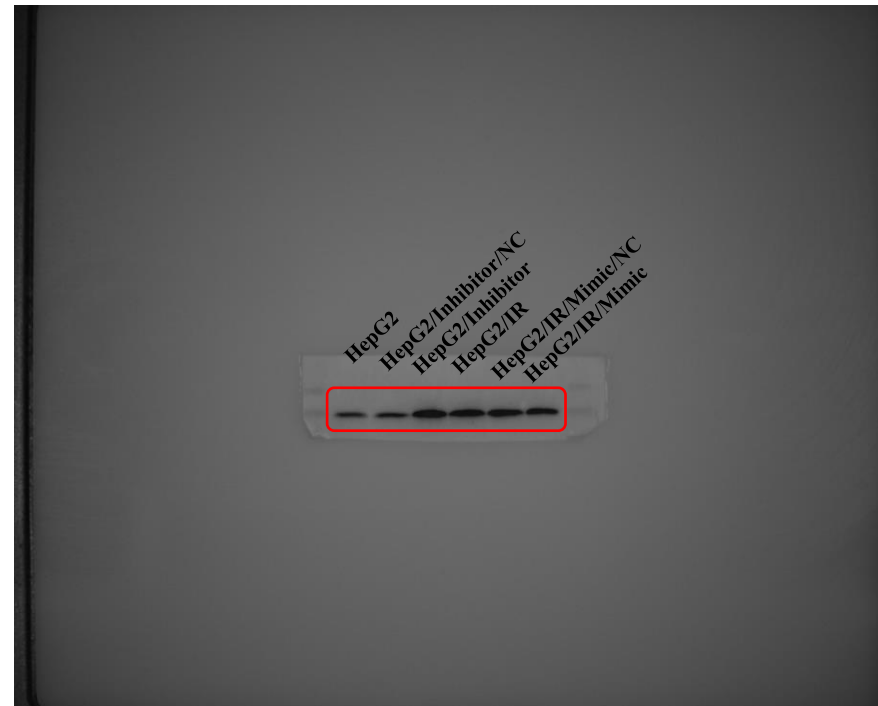
**Vimentin**

Three gels



$\beta$ -actin

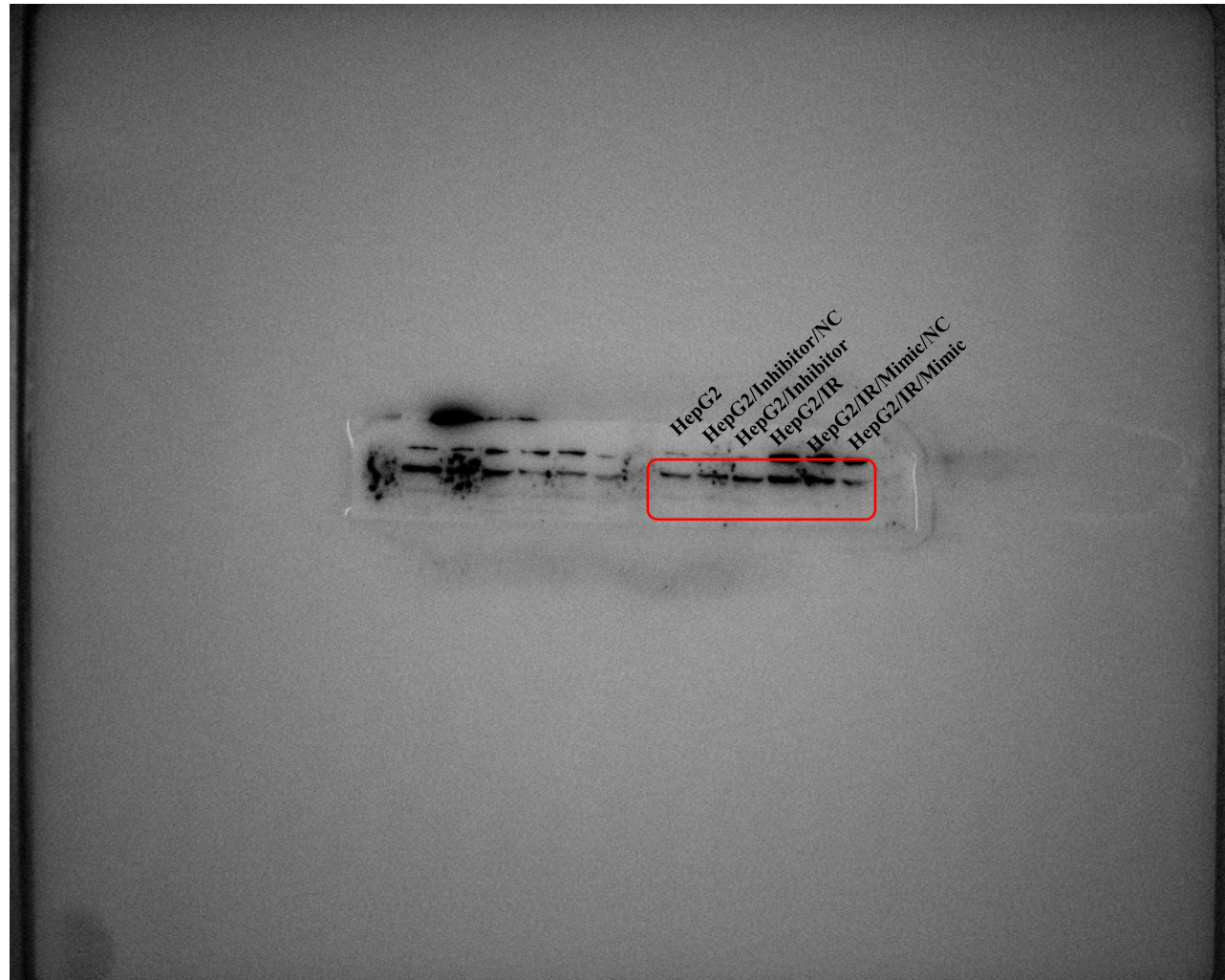
## Three gels



**TPM4**

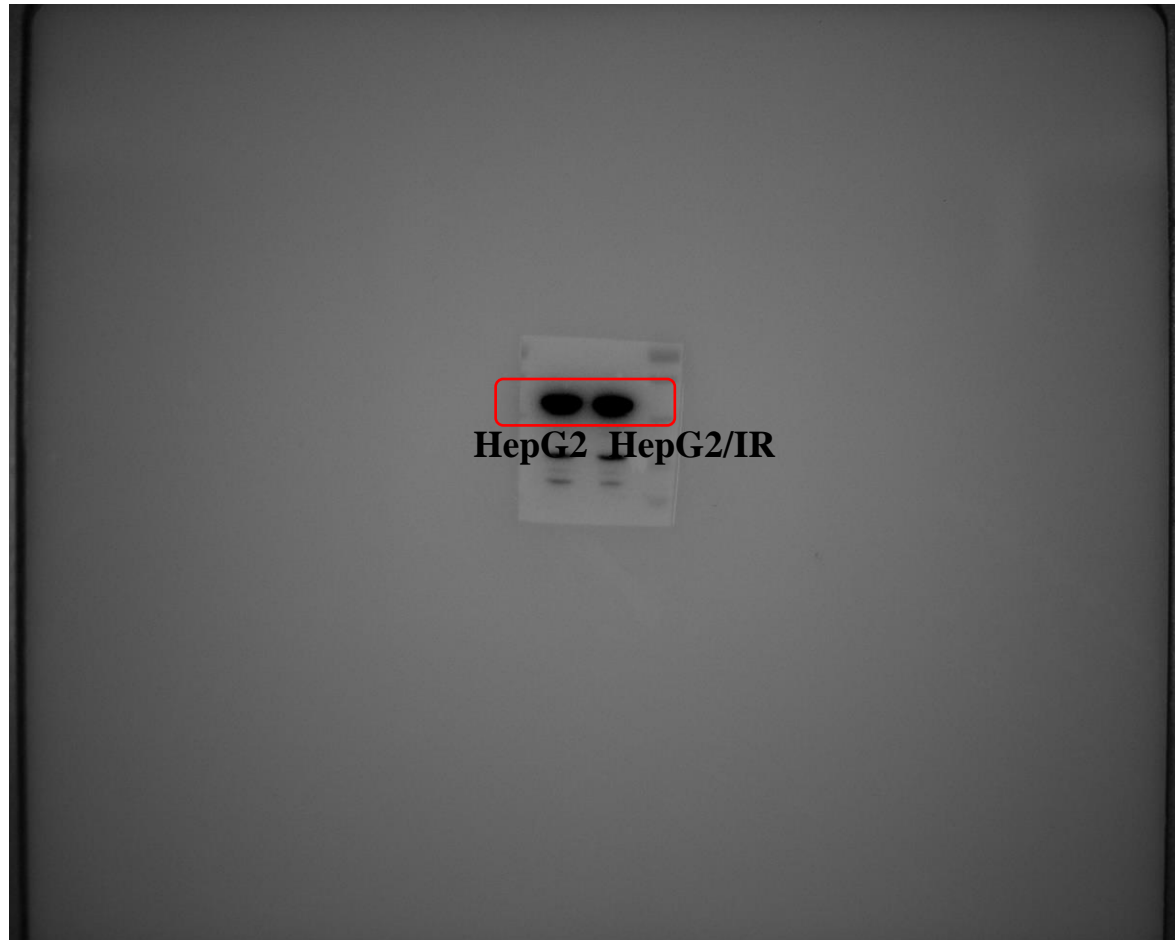


Three gels



**SOX9**

Two gels



$\beta$ -actin

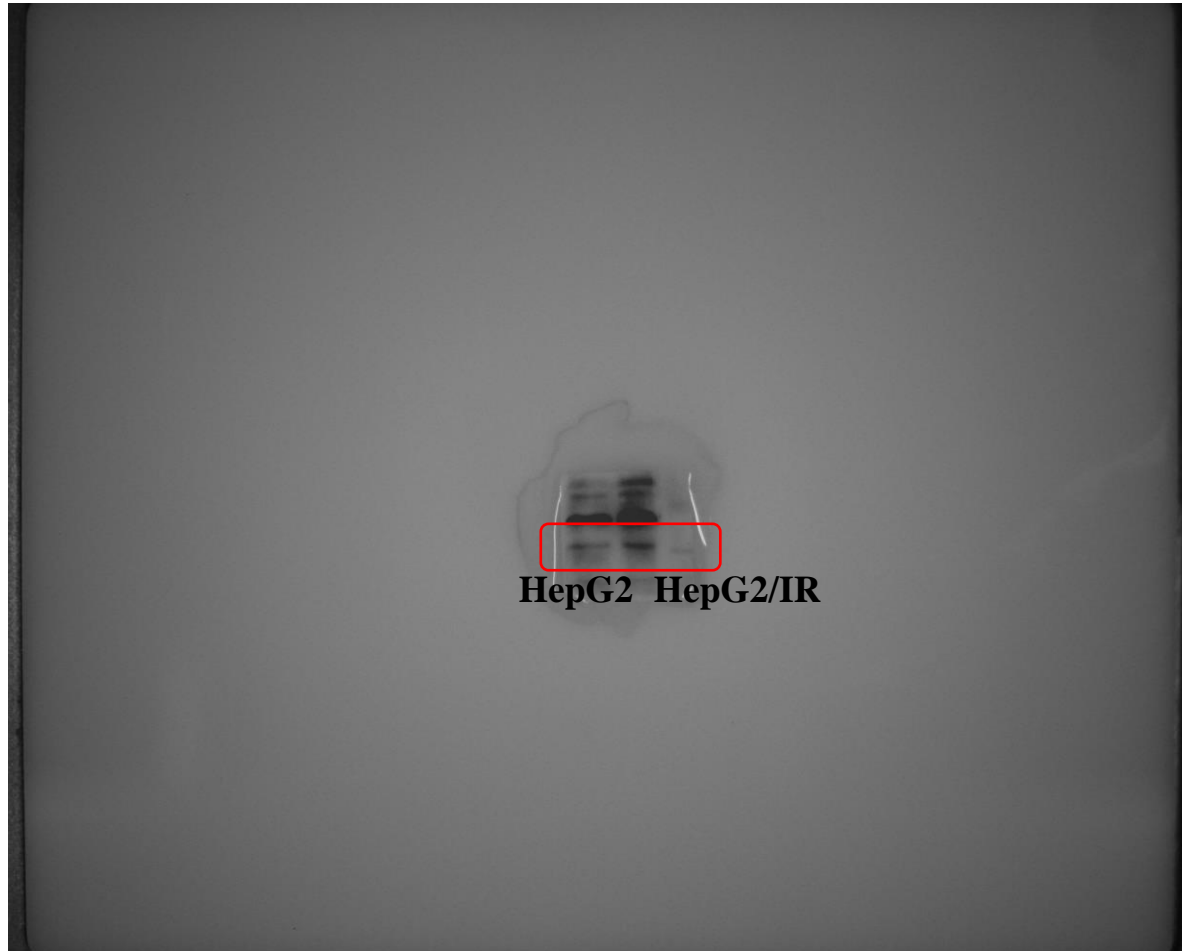
**Two gels**



**HepG2 HepG2/IR**

**E-cadherin**

Two gels



HepG2 HepG2/IR

N-cadherin

Two gels



Vimentin

Two gels



Snail