

IP IgG:

Input (10%)

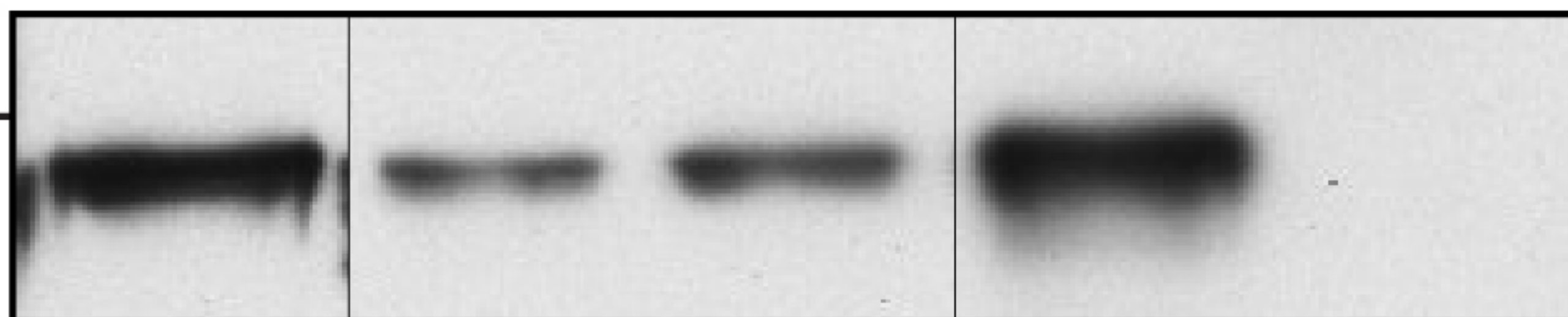
$\alpha$ -DHX9

$\alpha$ -hnRNP U

$\alpha$ -Nup98

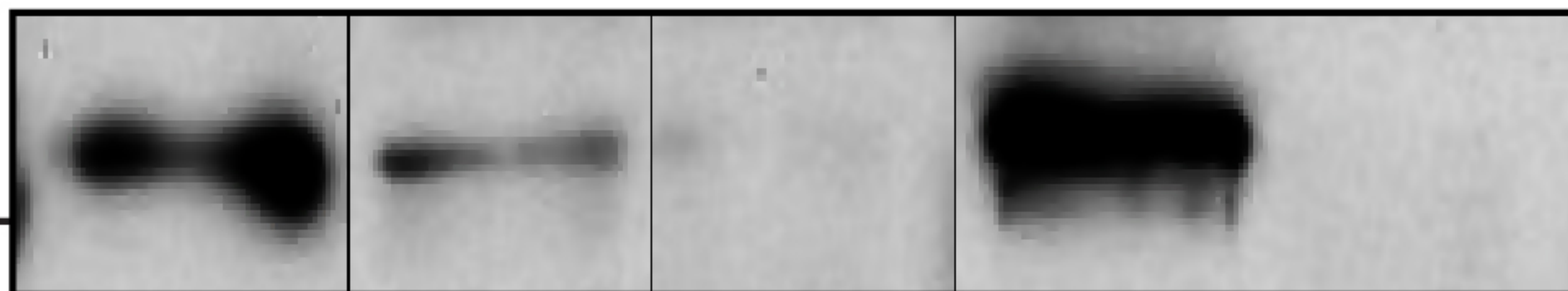
Control

130



- hnRNP U

130



- DHX9

95



- Nup98