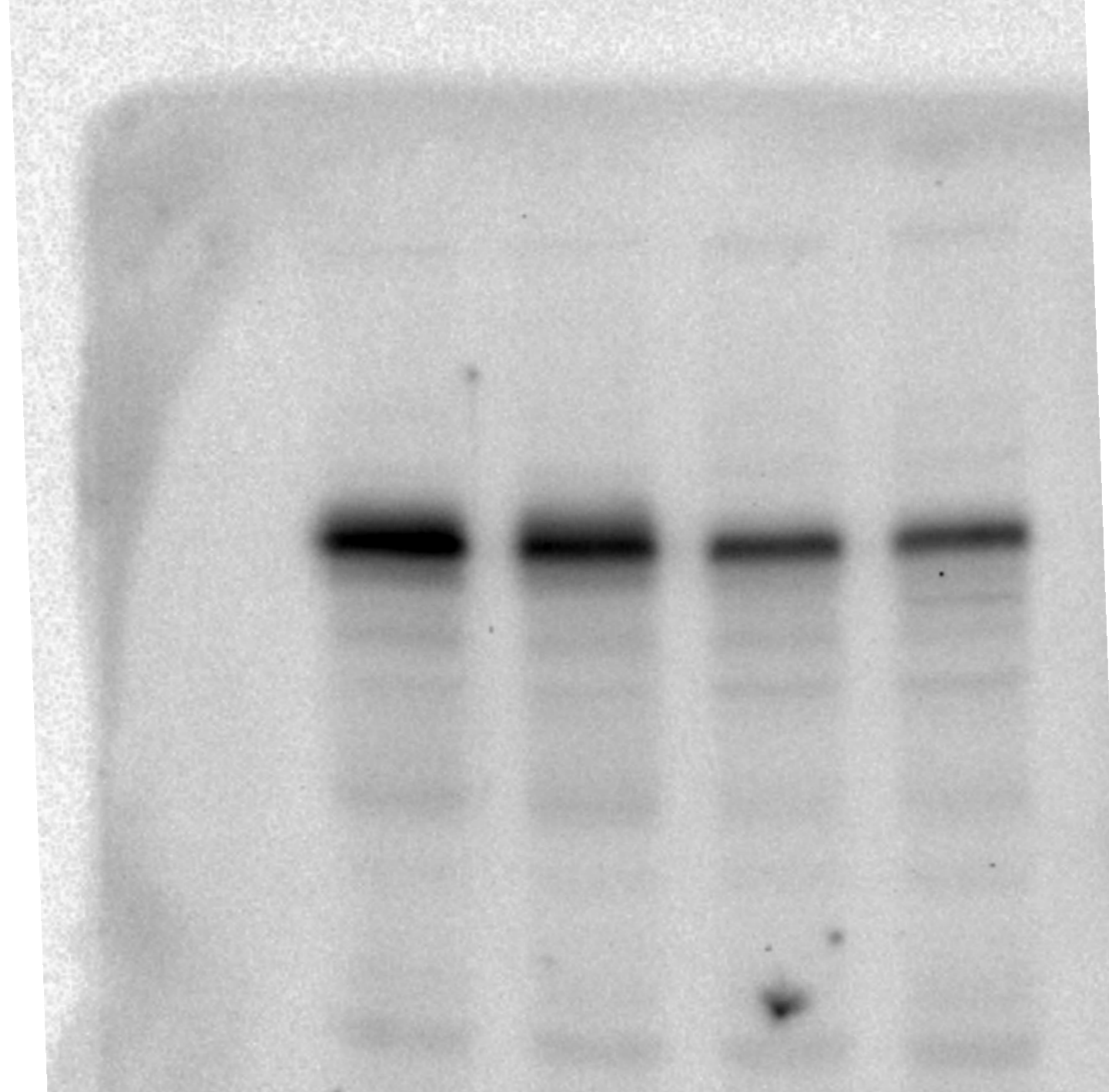


YAP



Cells: BJ^T/p53kd/p16kd/ST

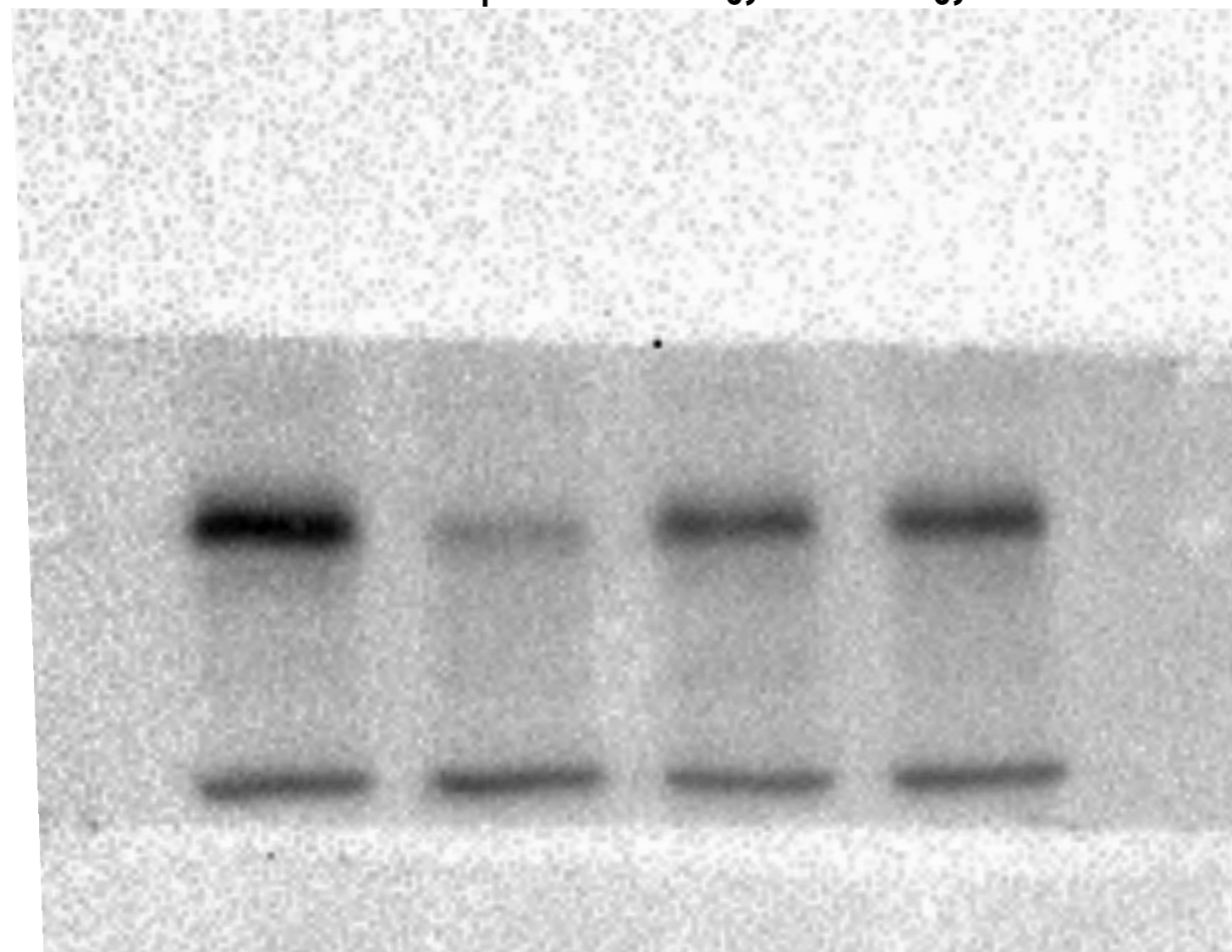
Control

Tead2 DN

sh-YAP#1

sh-YAP#2

AREG



Control

Tead2 DN

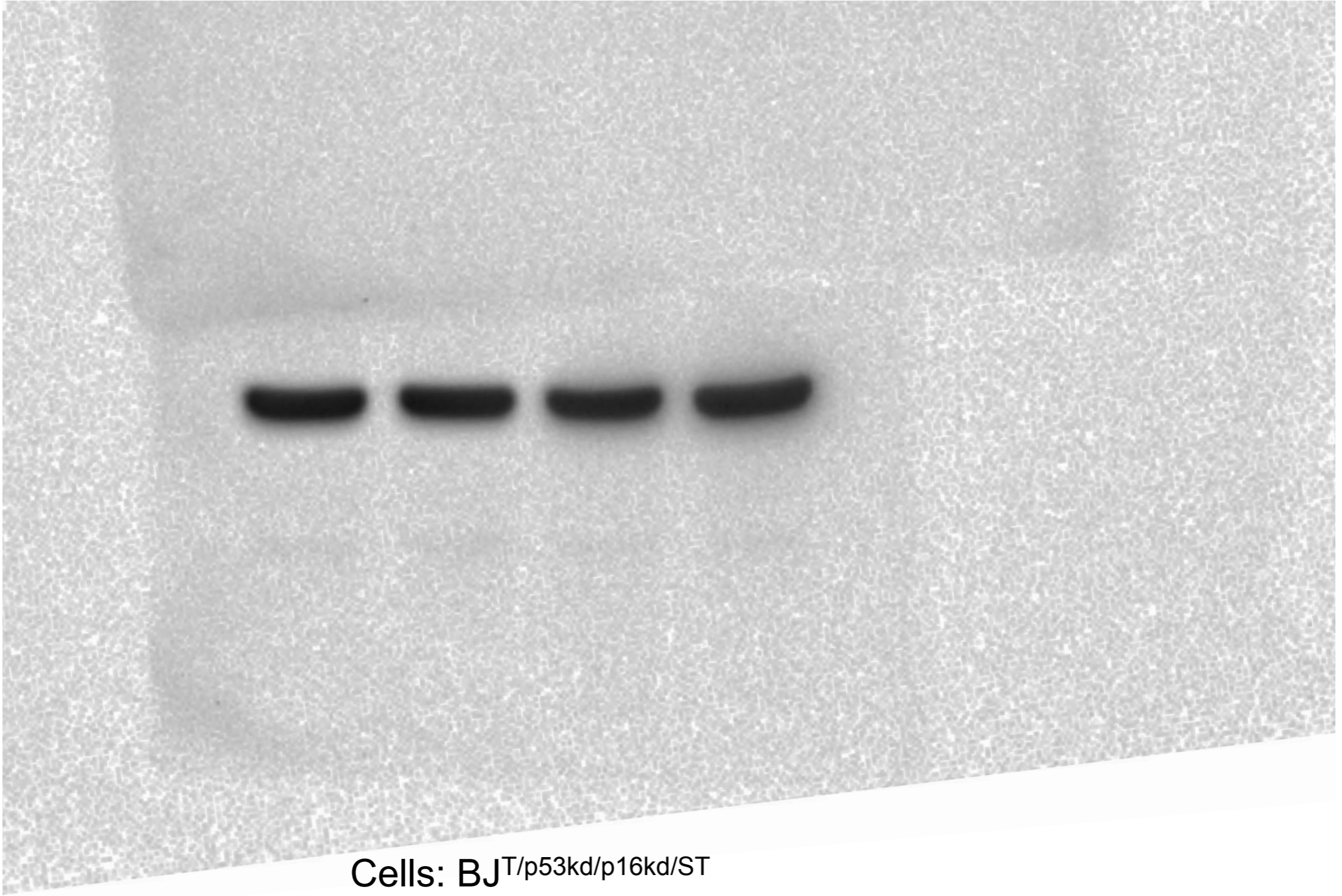
sh-YAP#1

sh-YAP#2

Cells: BJ^T/p53kd/p16kd/ST

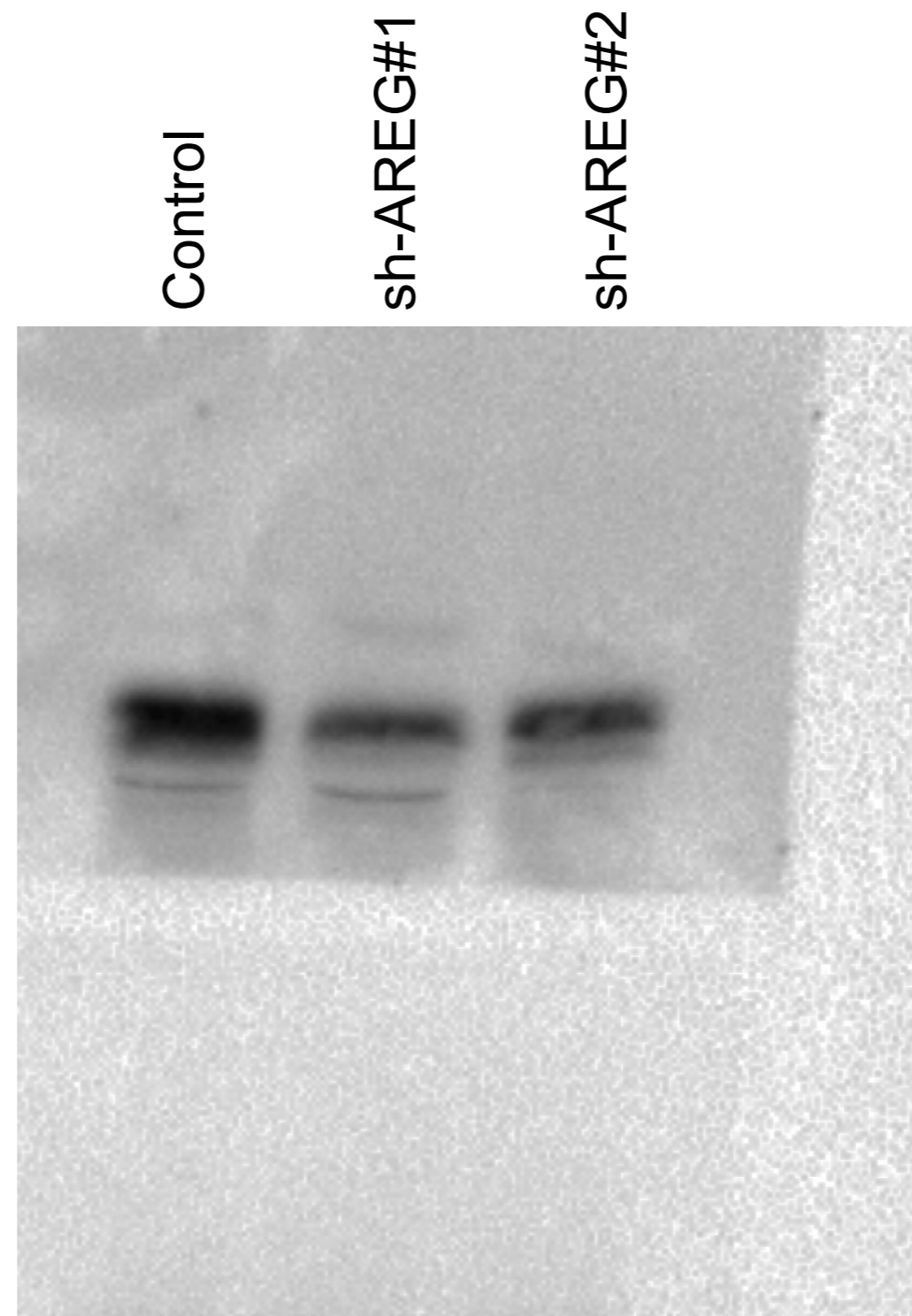
Control
Tead2 DN
sh-YAP#1
sh-YAP#2

Actin



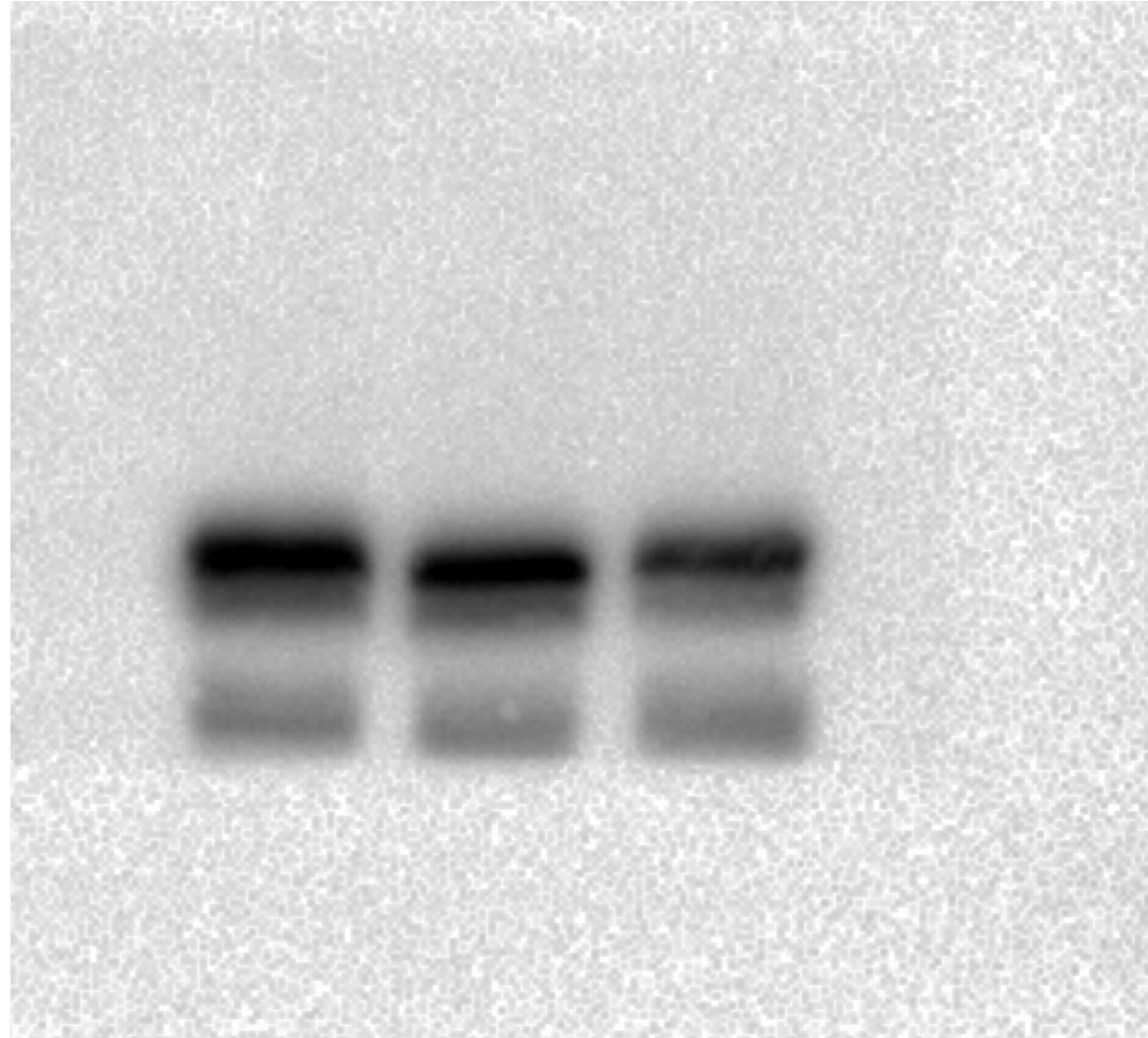
Cells: BJ^T/p53kd/p16kd/ST

p-EGFR Tyr1068

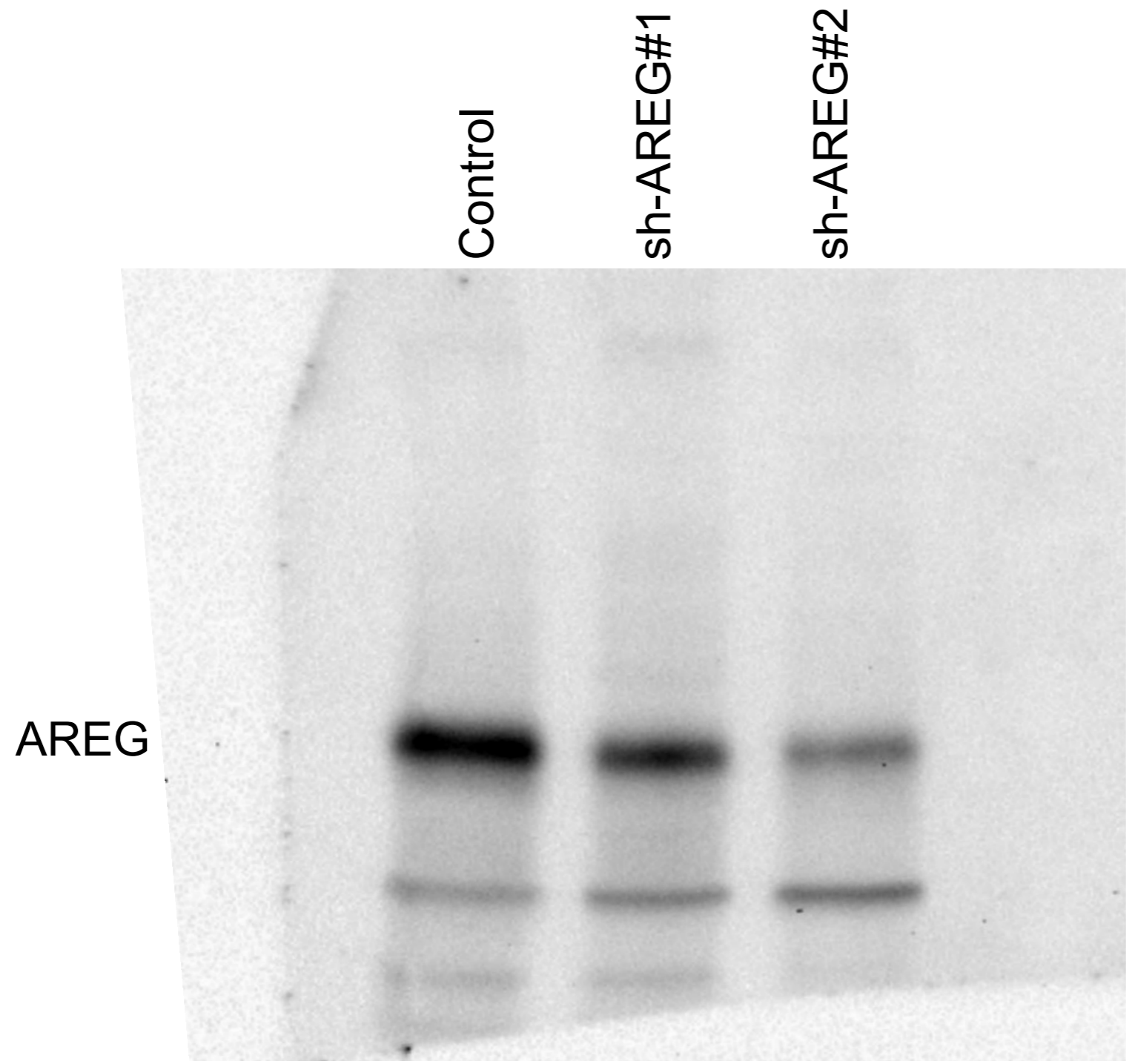


Cells: BJ^T/p53kd/p16kd/RasV12/ST 6% gel

EGFR



Cells: BJ^T/p53kd/p16kd/RasV12/ST 6% gel

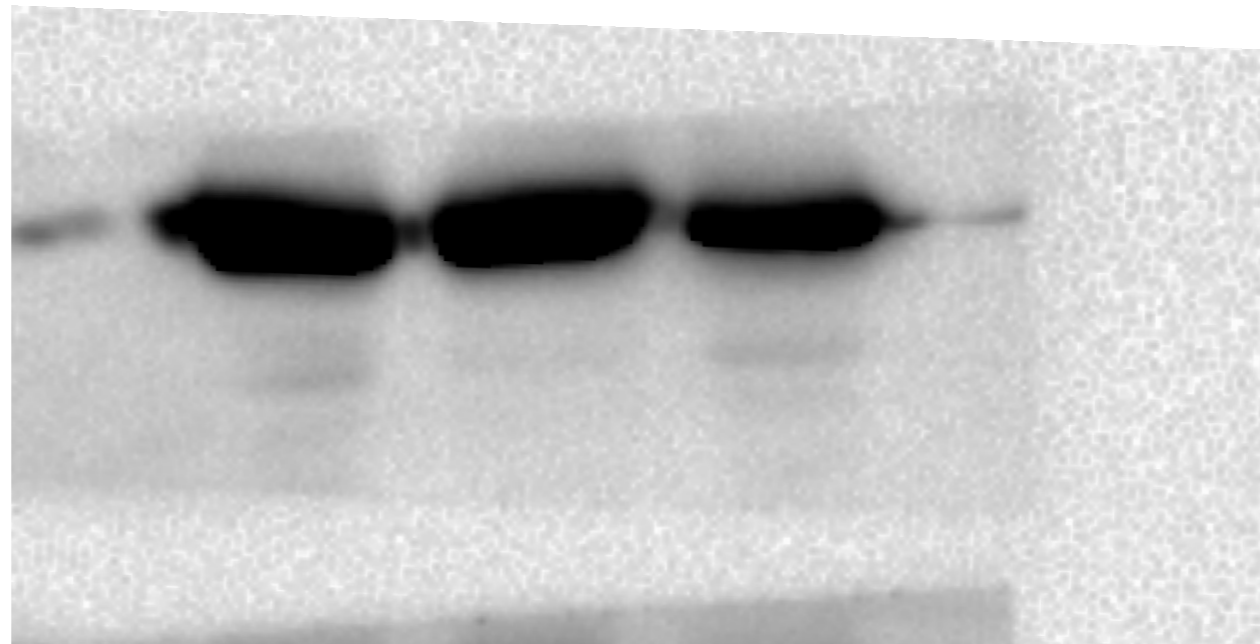


Cells: BJ^T/p53kd/p16kd/RasV12/ST

14% gel

Control
sh-AREG#1
sh-AREG#2

Actin



Cells: BJT/p53kd/p16kd/RasV12/ST

14% gel