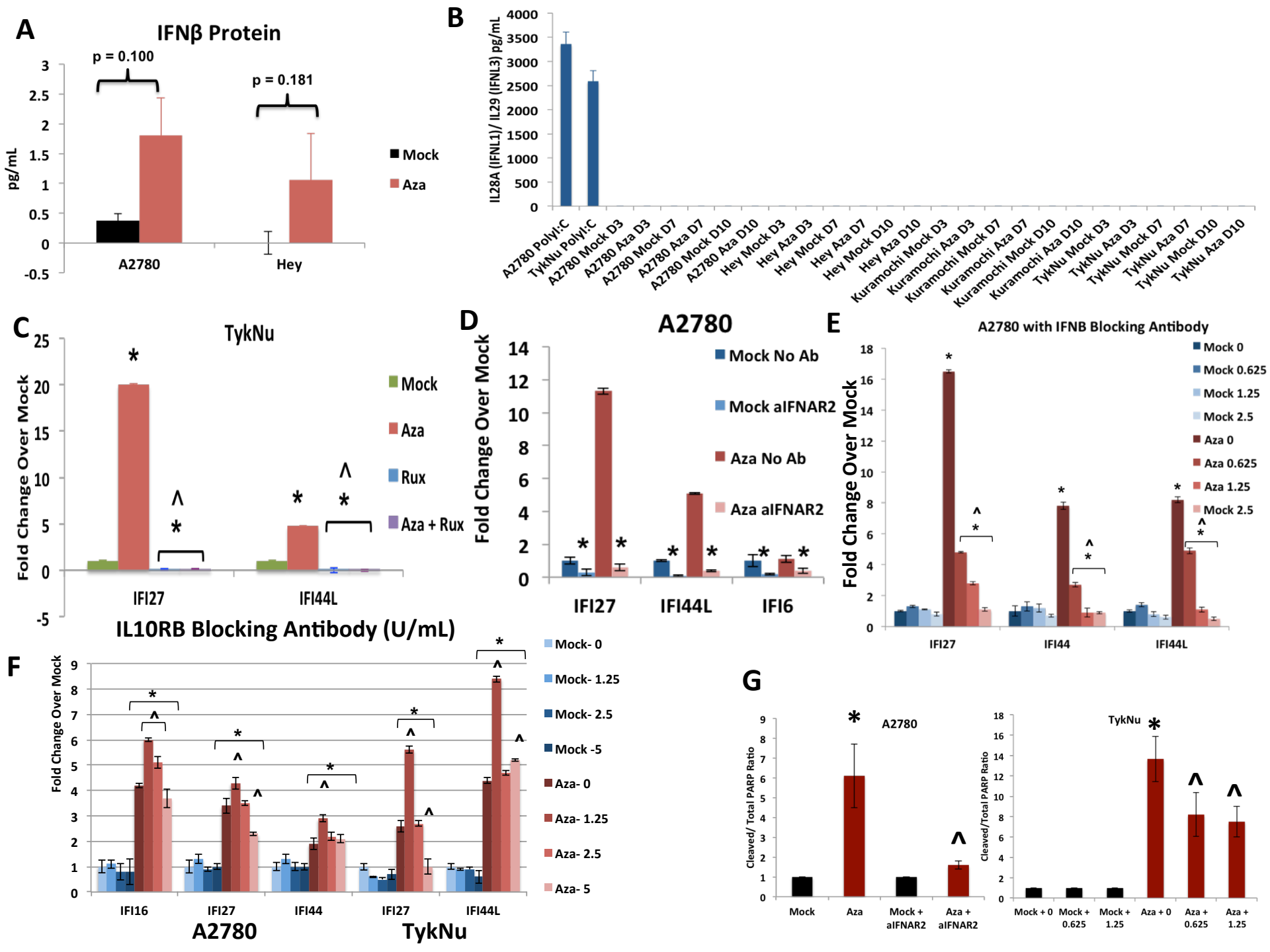
A
IFNβ Protein
p = 0.100
p = 0.181
pg/mL
Mock
Aza
A2780
Hey
B
IL28A (IFNL1)/ IL29 (IFNL3) pg/mL
A2780 Poly:C
TykNu Poly:C
A2780 Mock D3
A2780 Aza D3
A2780 Mock D7
A2780 Aza D7
A2780 Mock D10
A2780 Aza D10
Hey Mock D3
Hey Aza D3
Hey Mock D7
Hey Aza D7
Hey Mock D10
Hey Aza D10
Kuramochi Mock D3
Kuramochi Aza D3
Kuramochi Mock D7
Kuramochi Aza D7
Kuramochi Mock D10
Kuramochi Aza D10
TykNu Mock D3
TykNu Aza D3
TykNu Mock D7
TykNu Aza D7
TykNu Mock D10
TykNu Aza D10
C
TykNu
Fold Change Over Mock
Mock
Aza
Rux
Aza + Rux
IFI27
IFI44L
D
A2780
Fold Change Over Mock
Mock No Ab
Mock aIFNAR2
Aza No Ab
Aza aIFNAR2
IFI27
IFI44L
IFI6
E
A2780 with IFNB Blocking Antibody
Fold Change Over Mock
Mock 0
Mock 0.625
Mock 1.25
Mock 2.5
Aza 0
Aza 0.625
Aza 1.25
Mock 2.5
IFI27
IFI44
IFI44L
F
IL10RB Blocking Antibody (U/mL)
Fold Change Over Mock
Mock- 0
Mock- 1.25
Mock- 2.5
Mock -5
Aza- 0
Aza- 1.25
Aza- 2.5
Aza- 5
IFI16
IFI27
IFI44
IFI27
IFI44L
A2780
TykNu
G
A2780
Cleaved/ Total PARP Ratio
Mock
Aza
Mock + aIFNAR2
Aza + aIFNAR2
TykNu
Cleaved/Total PARP Ratio
Mock + 0
Mock + 0.625
Mock + 1.25
Aza + 0
Aza + 0.625
Aza + 1.25