

Figure 1b:

	<b>-ATP</b>		<b>+ATP</b>	
	381	DPG3	381	DPG3
Pro-IL-1 $\beta$ Fold increase/ $\beta$ Actin	1	1.17	0.52	0.29
Supernatant Arbitrary Units	-	-	1	1.89

Figure 1d:

	<b>-ATP</b>		<b>+ATP</b>			
	381	DPG3	<b>+KCl</b>		381	DPG3
	381	DPG3	381	DPG3	381	DPG3
Pro-IL-1 $\beta$ Fold increase/ $\beta$ Actin	1	1.06	0.18	0.10	1.06	1.08
Supernatant Arbitrary Units	-	-	1	1.39	0.15	0.68

Figure 1f:

	<b>-ATP</b>		<b>+ATP</b>			
	381	DPG3	<b>+BEL</b>		381	DPG3
	381	DPG3	381	DPG3	381	DPG3
Pro-IL-1 $\beta$ Fold increase/ $\beta$ Actin	1	1.04	0.62	0.52	0.69	0.52
Supernatant Arbitrary Units	-	-	1	1.41	-	-

Figure 4b:

	<b>-ATP</b>			<b>+ATP</b>		
	381	DPG3	DPG3+Fim	381	DPG3	DPG3+Fim
Pro-IL-1 $\beta$ Fold increase/ $\beta$ Actin	1	1.90	2.23	0.93	0.49	1.84
Supernatant Arbitrary Units	-	-	-	1	1.84	1.15

Figure 4c:

	<b>-ATP</b>			<b>+ATP</b>		
	381	DPG3	DPG3+Fim	381	DPG3	DPG3+Fim
Pro-IL-1 $\beta$ Fold increase/ $\beta$ Actin	1	1.18	1.76	1.04	1.03	1.49
Supernatant Arbitrary Units	-	-	-	-	-	-

Figure 4d:

	<b>-ATP</b>			<b>+ATP</b>		
	Medium	381	DPG3	Medium	381	DPG3
Pro-Caspase-1 Fold increase/ $\beta$ Actin	1	0.91	0.68	1.17	0.61	0.44
Caspase-1 Fold increase/ $\beta$ Actin	-	1	1.98	-	22.34	36.40