FIG. 1

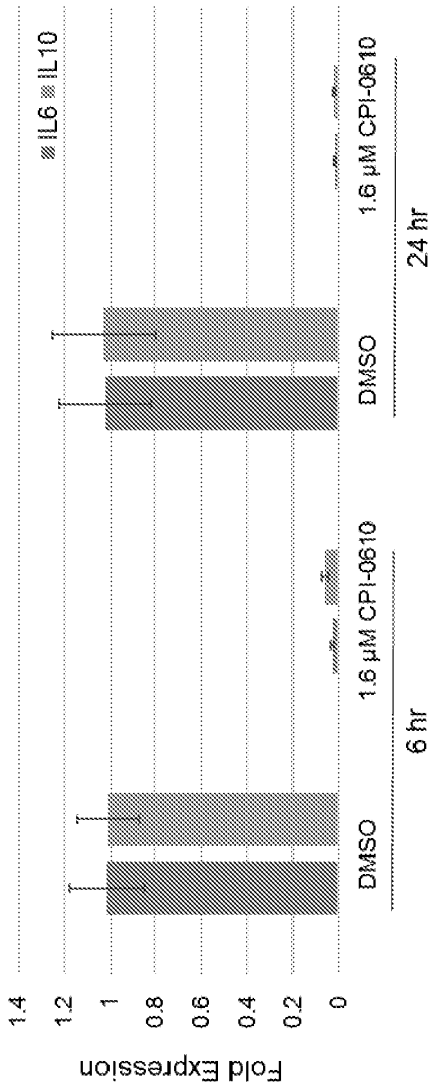
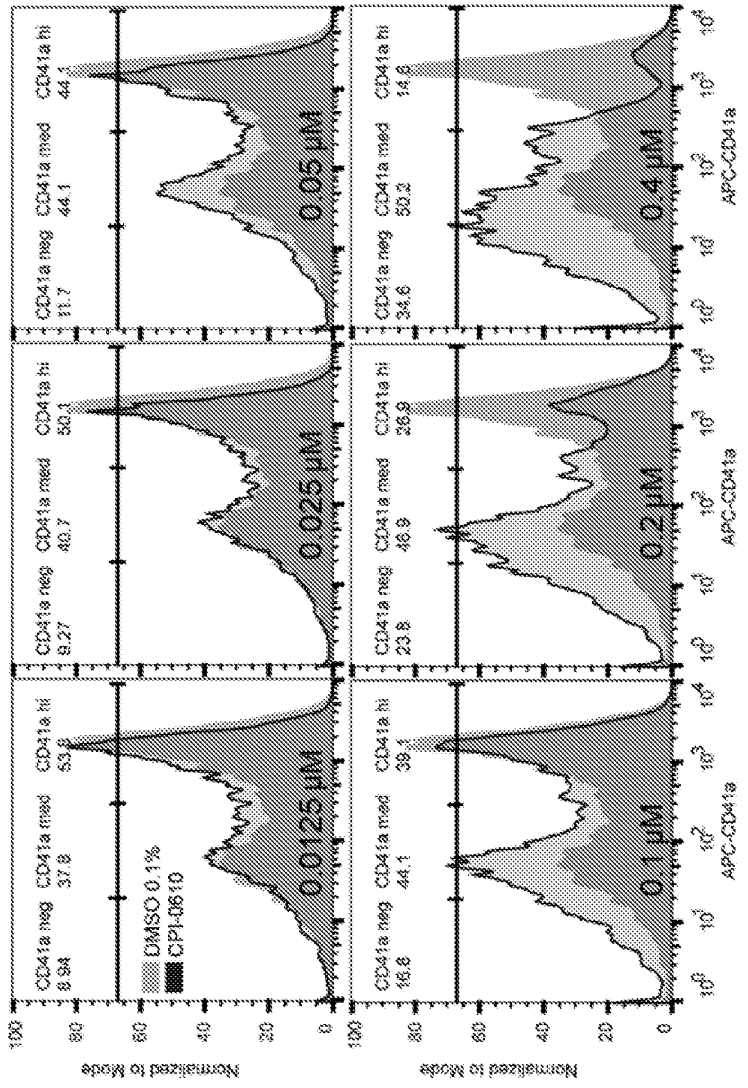

IL6
IL10
Fold Expression
1.4
1.2
1
0.8
0.6
0.4
0.2
0
DMSO
1.6 µM CPI-0610
6 hr
DMSO
1.6 µM CPI-0610
24 hr

FIG. 2


DMSO 0.1%
CPI-0610
0.0125 µM
0.025 µM
0.05 µM
0.1 µM
0.2 µM
0.4 µM
Normalized to Mode
APC-CD41a

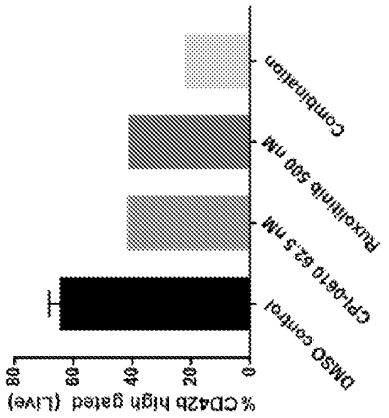
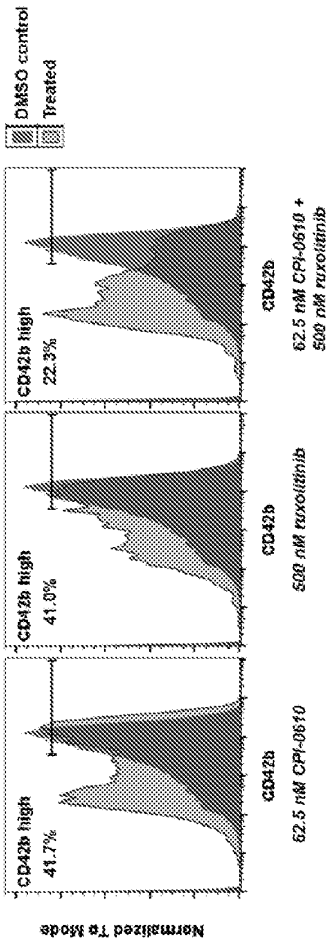

% CD42b high gated (Live)
0
20
40
60
80
DMSO control
CPI-0610 62.5 nM
Ruxolitinib 500 nM
Combination

FIG. 3


DMSO control
Treated
Normalized To Mode
CD42b high
41.7%
CD42b
62.5 nM CPI-0610
CD42b high
41.0%
CD42b
508 nM ruxolitinib
CD42b high
22.3%
CD42b
62.5 nM CPI-0610 +
508 nM ruxolitinib

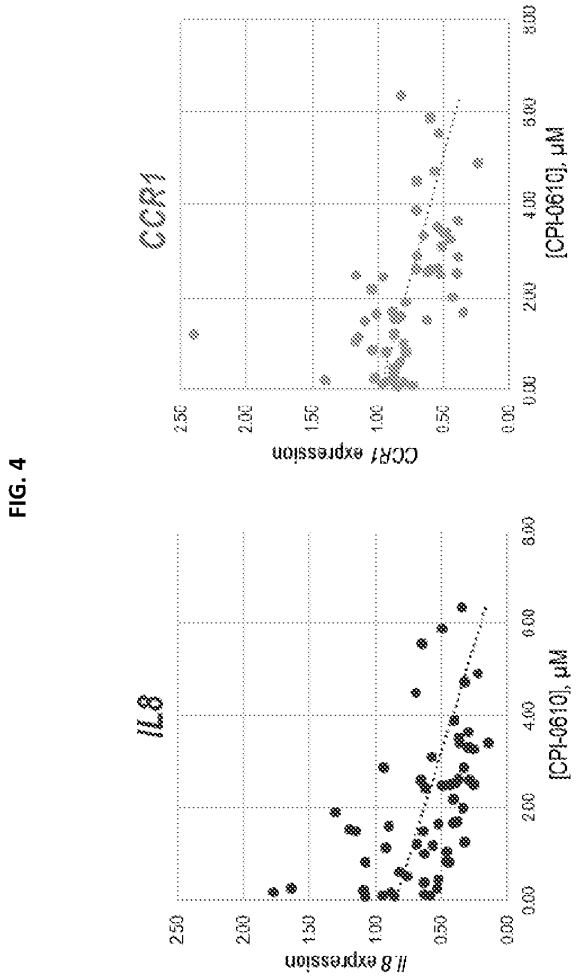
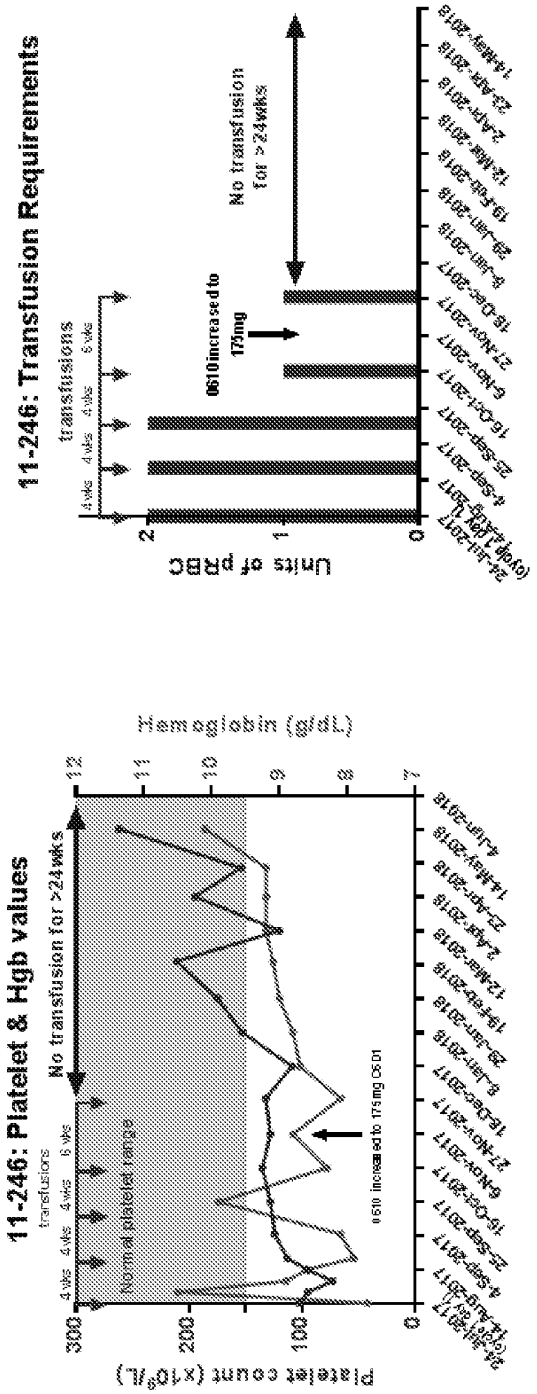

CCR1
CCR1 expression
2.50
2.00
1.50
1.00
0.50
0.00
0.00
2.00
4.00
6.00
8.00
[CPI-0610], µM
IL8
IL8 expression
2.50
2.00
1.50
1.00
0.50
0.00
0.00
2.00
4.00
6.00
8.00
[CPI-0610], µM

FIG. 4

FIG. 5


11-246: Transfusion Requirements
transfusions
4 wks
4 wks
4 wks
6 wks
0610 increased to 175mg
No transfusion for >24wks
Units of pRBC
11-246: Platelet & Hgb values
transfusions
4 wks
4 wks
4 wks
6 wks
No transfusion for >24wks
Normal platelet range
0610 increased to 175 mg QD
Platelet count (x10⁹/L)
Hemoglobin (g/dL)

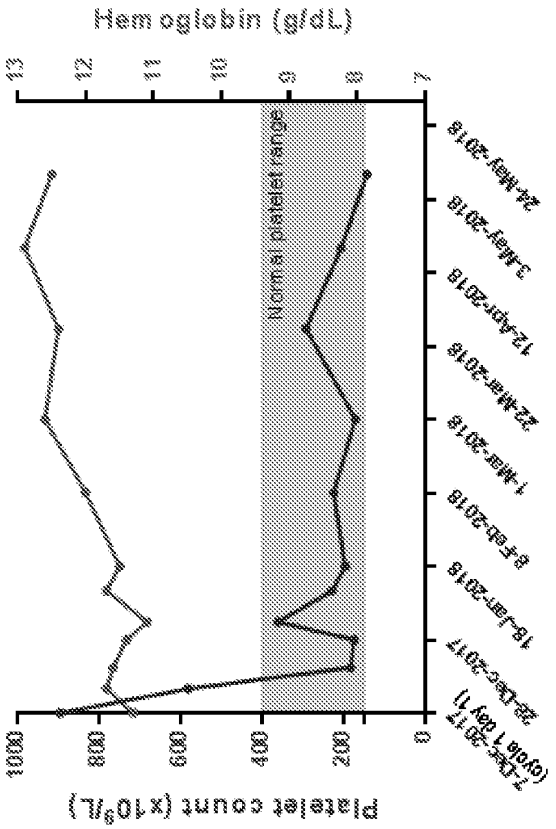

Hemoglobin (g/dL)
13
12
11
10
9
8
7
Normal platelet range
Platelet count (x10⁹/L)
1000
800
600
400
200
0
7-Dec-2017 (cycle 1 day 1)
28-Dec-2017
18-Jan-2018
8-Feb-2018
1-Mar-2018
22-Mar-2018
12-Apr-2018
3-May-2018
24-May-2018

FIG. 6