FIG. 1A

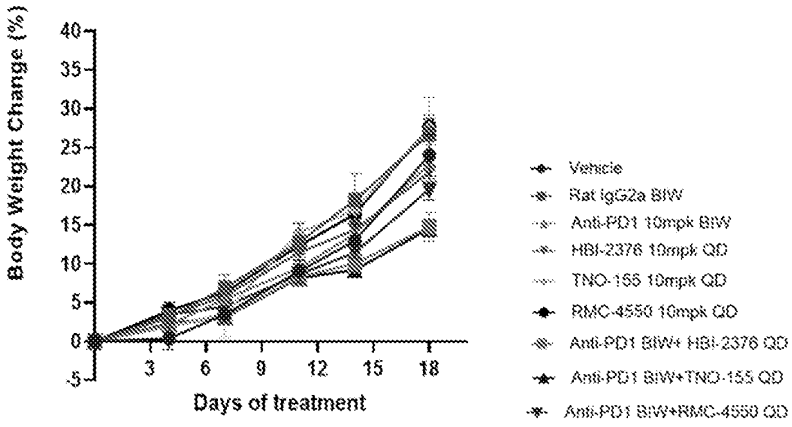

Body Weight Change (%)
40
35
30
25
20
15
10
5
0
-5
3
6
9
12
15
18
Days of treatment
Vehicle
Rat IgG2a BIW
Anti-PD1 10mpk BIW
HBI-2376 10mpk QD
TNO-155 10mpk QD
RMC-4550 10mpk QD
Anti-PD1 BIW+ HBI-2376 QD
Anti-PD1 BIW+TNO-155 QD
Anti-PD1 BIW+RMC-4550 QD

FIG. 1B

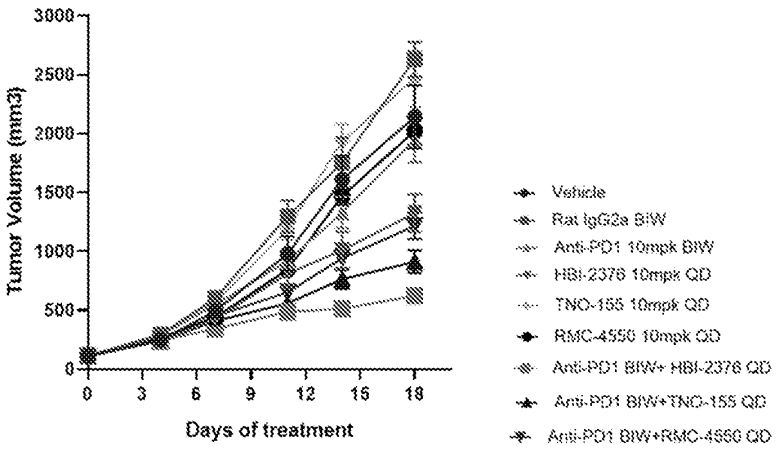
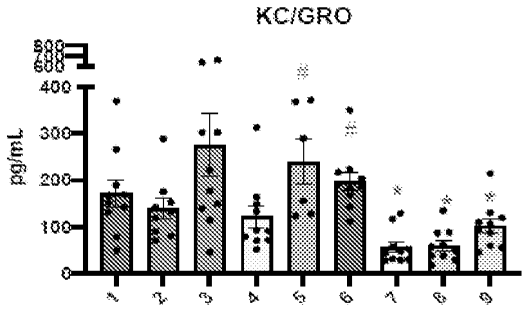

Tumor Volume (mm3)
3000
2500
2000
1500
1000
500
0
0
3
6
9
12
15
18
Days of treatment
Vehicle
Rat IgG2a BIW
Anti-PD1 10mpk BIW
HBI-2376 10mpk QD
TNO-155 10mpk QD
RMC-4550 10mpk QD
Anti-PD1 BIW+ HBI-2376 QD
Anti-PD1 BIW+TNO-155 QD
Anti-PD1 BIW+RMC-4550 QD

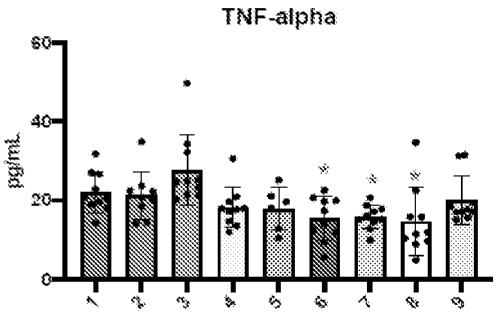
FIG. 2A



G1: Vehicle
G2: Isotype Control
G3: Anti-PD1
G4: HBI-2376
G5: TNO-155
G6: RMC-4550
G7: HBI-2376+Anti-PD1
G8: TNO-155+Anti-PD1
G9: RMC-4550+Anti-PD1

* Significant compared to G1

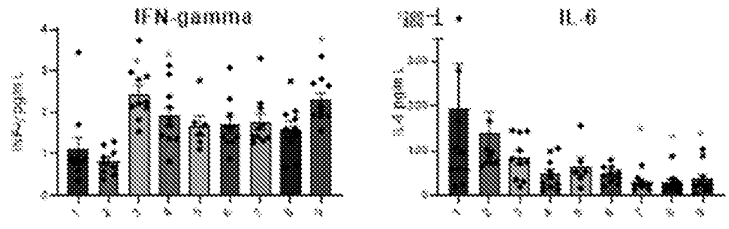
FIG. 2B



G1: Vehicle
G2: Isotype Control
G3: Anti-PD1
G4: HBI-2376
G5: TNO-155
G6: RMC-4550
G7: HBI-2376+Anti-PD1
G8: TNO-155+Anti-PD1
G9: RMC-4550+Anti-PD1

* Significant compared to G1

FIG. 2C

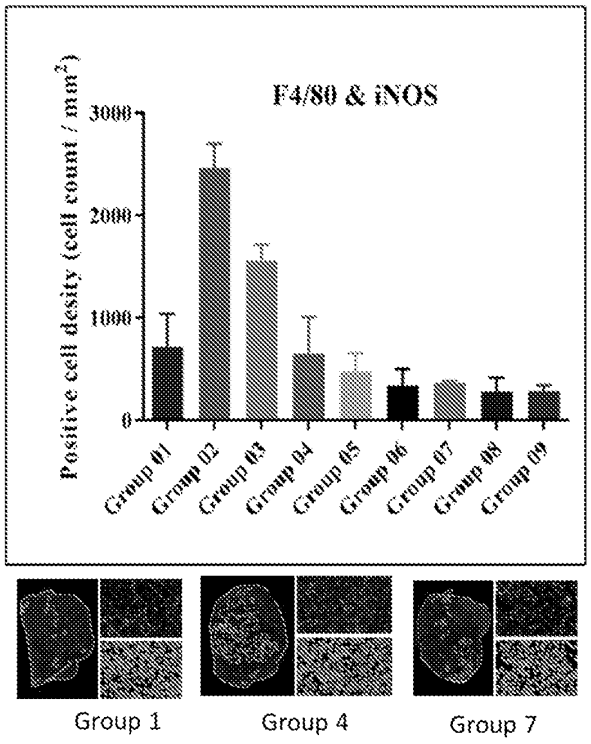


G1: Vehicle
G2: Isotype Control
G3: Anti-PD1
G4: HBI-2376
G5: TNO-155
G6: RMC-4550
G7: HBI-2376+Anti-PD1
G8: TNO-155+Anti-PD1
G9: RMC-4550+Anti-PD1

* Significant compared to G1

 # Significant compared to G4

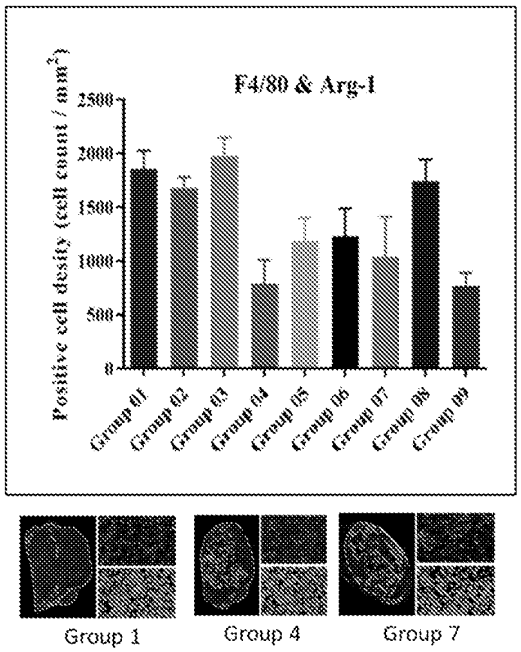
FIG. 3A



Group 1 Group 4 Group 7

G1: Vehicle
G2: Isotype Control
G3: Anti-PD1
G4: HBI-2376
G5: TNO-155
G6: RMC-4550
G7: HBI-2376+Anti-PD1
G8: TNO-155+Anti-PD1
G9: RMC-4550+Anti-PD1

FIG. 3B



G1: Vehicle
G2: Isotype Control
G3: Anti-PD1
G4: HBI-2376
G5: TNO-155
G6: RMC-4550
G7: HBI-2376+Anti-PD1
G8: TNO-155+Anti-PD1
G9: RMC-4550+Anti-PD1

FIG. 3C

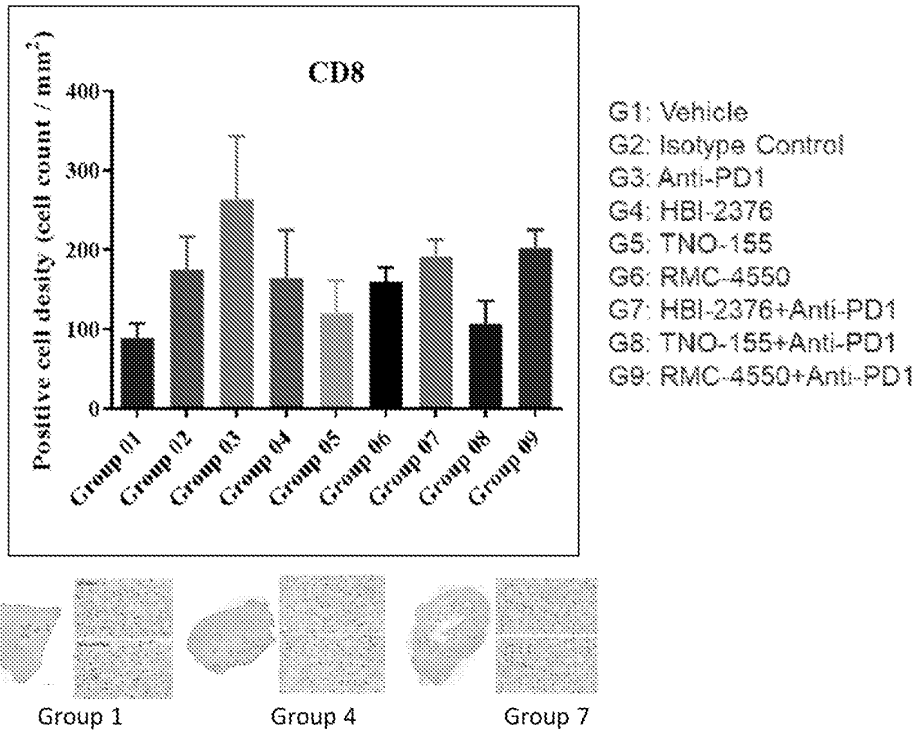

CD8
Positive cell desity (cell count / mm²)
400
300
200
100
0
Group 01
Group 02
Group 03
Group 04
Group 05
Group 06
Group 07
Group 08
Group 09
G1: Vehicle
G2: Isotype Control
G3: Anti-PD1
G4: HBI-2376
G5: TNO-155
G6: RMC-4550
G7: HBI-2376+Anti-PD1
G8: TNO-155+Anti-PD1
G9: RMC-4550+Anti-PD1
Group 1
Group 4
Group 7

FIG. 4A

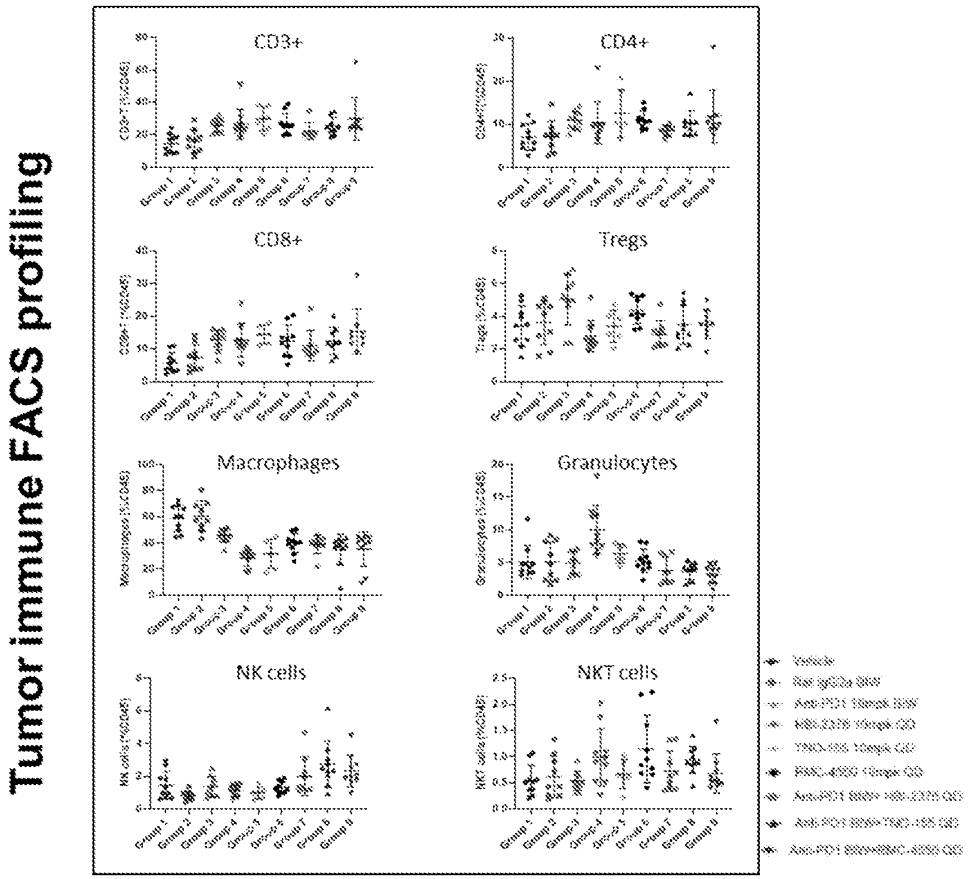
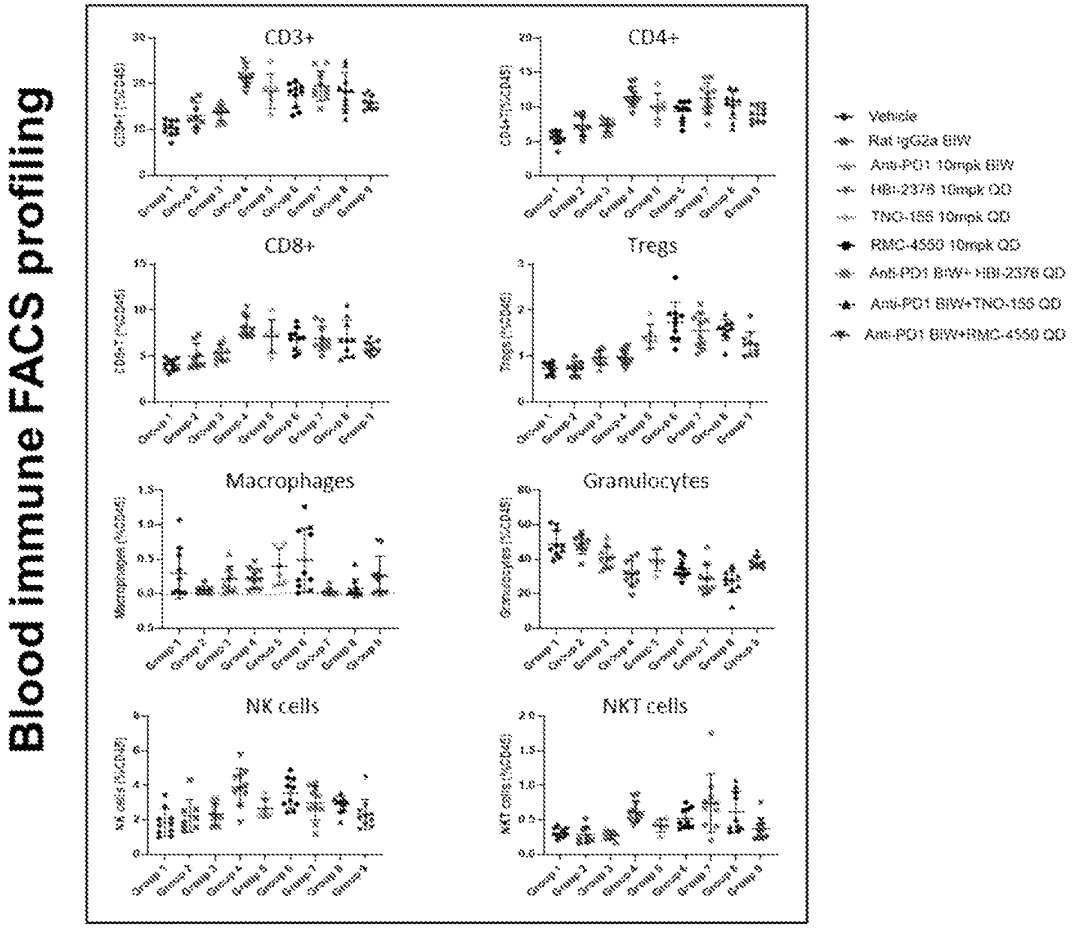

Tumor immune FACS profiling
CD3+
CD4+
CD8+
Tregs
Macrophages
Granulocytes
NK cells
NKT cells

FIG. 4B


Blood immune FACS profiling
CD3+
CD4+
CD8+
Tregs
Macrophages
Granulocytes
NK cells
NKT cells
Vehicle
Rat IgG2a BIW
Anti-PD1 10mpk BIW
HBI-2376 10mpk QD
TNO-155 10mpk QD
RMC-4550 10mpk QD
Anti-PD1 BIW+ HBI-2376 QD
Anti-PD1 BIW+TNO-155 QD
Anti-PD1 BIW+RMC-4550 QD