Figure 1

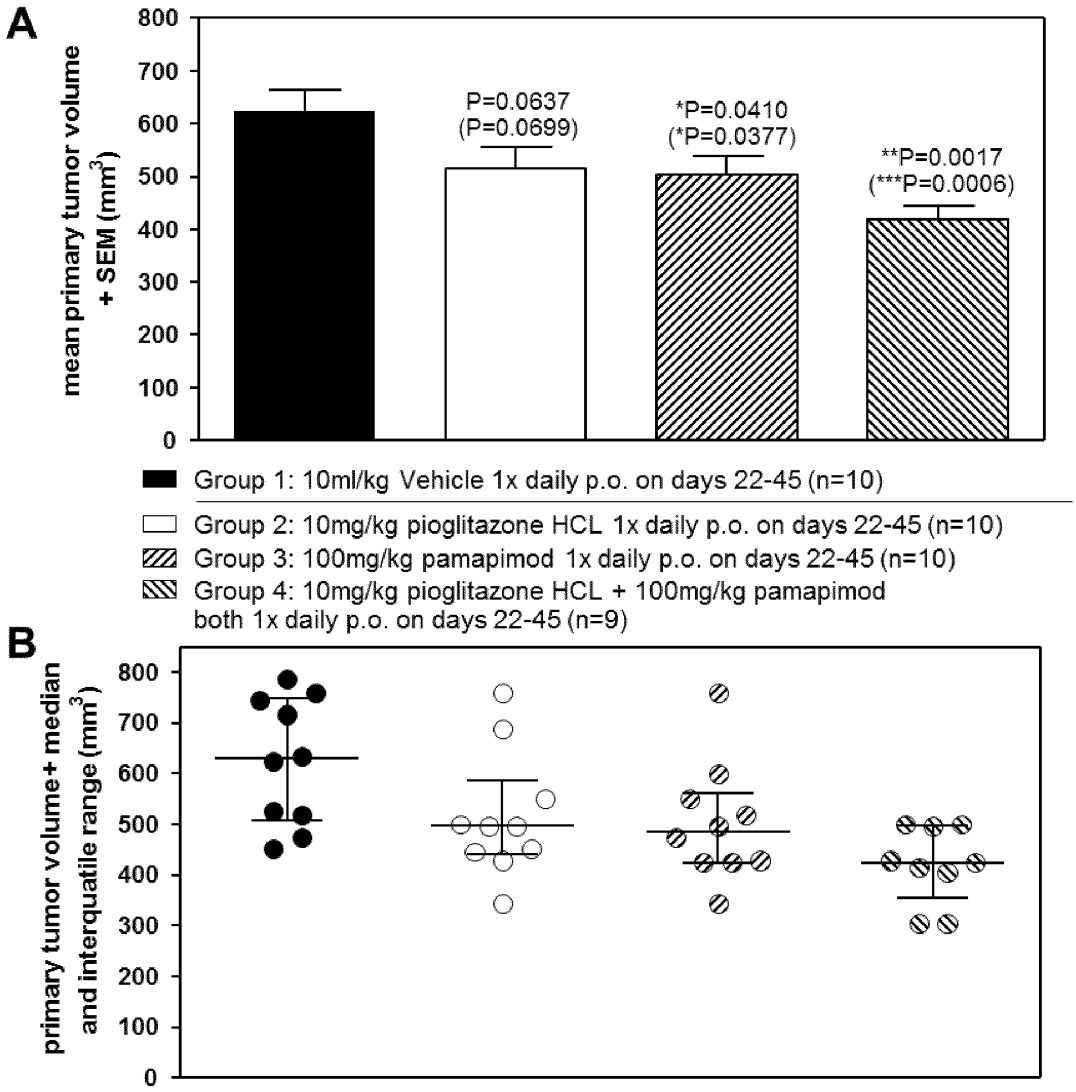

A
mean primary tumor volume + SEM (mm3)
800
700
600
500
400
300
200
100
0
P=0.0637
(P=0.0699)
*P=0.0410
(*P=0.0377)
**P=0.0017
(***P=0.0006)
Group 1: 10ml/kg Vehicle 1x daily p.o. on days 22-45 (n=10)
Group 2: 10mg/kg pioglitazone HCL 1x daily p.o. on days 22-45 (n=10)
Group 3: 100mg/kg pamapimod 1x daily p.o. on days 22-45 (n=10)
Group 4: 10mg/kg pioglitazone HCL + 100mg/kg pamapimod
both 1x daily p.o. on days 22-45 (n=9)
B
primary tumor volume+ median and interquatile range (mm3)
800
700
600
500
400
300
200
100
0

Figure 2

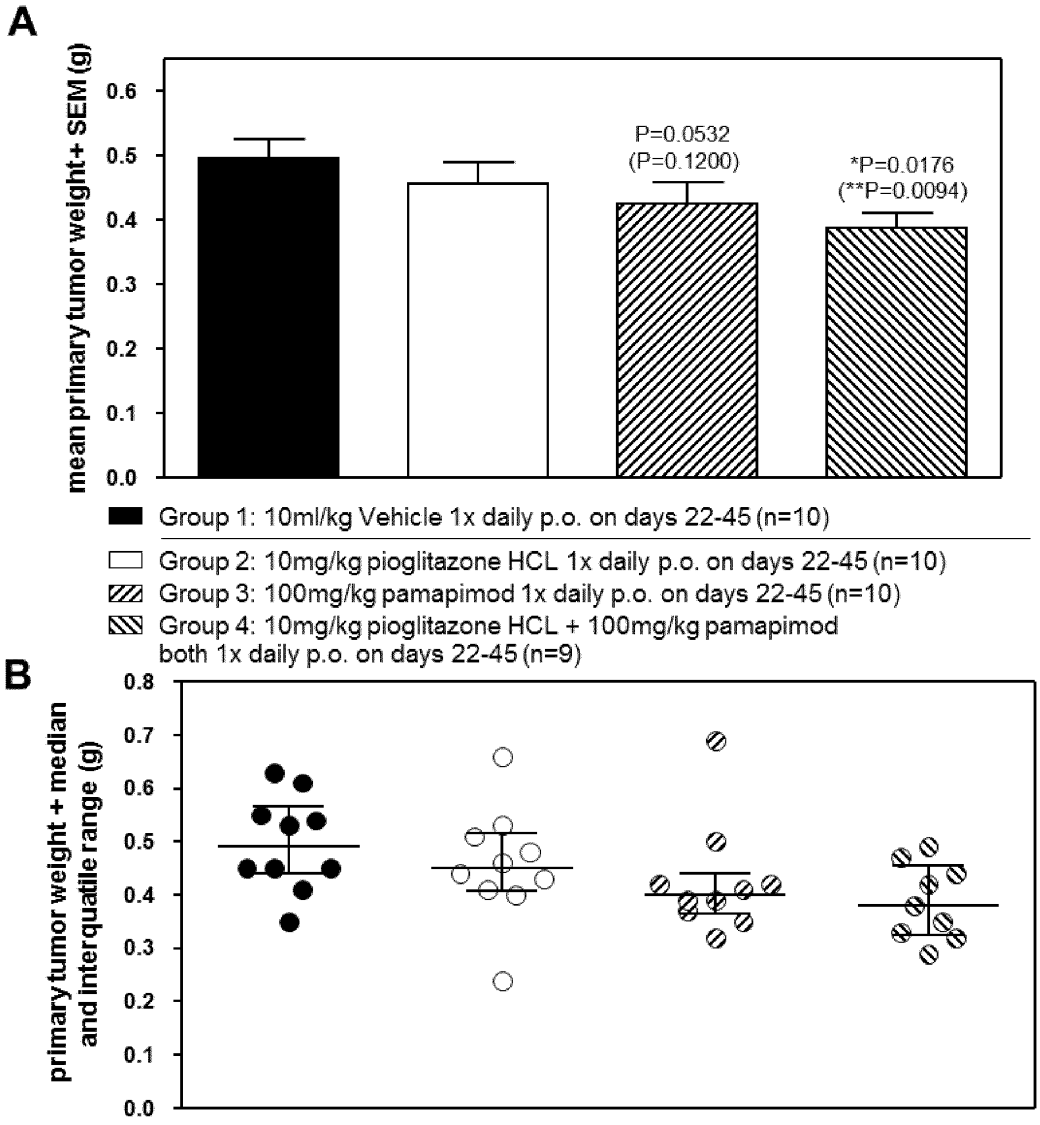

A
mean primary tumor weight+ SEM (g)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
P=0.0532
(P=0.1200)
*P=0.0176
(**P=0.0094)
Group 1: 10ml/kg Vehicle 1x daily p.o. on days 22-45 (n=10)
Group 2: 10mg/kg pioglitazone HCL 1x daily p.o. on days 22-45 (n=10)
Group 3: 100mg/kg pamapimod 1x daily p.o. on days 22-45 (n=10)
Group 4: 10mg/kg pioglitazone HCL + 100mg/kg pamapimod
both 1x daily p.o. on days 22-45 (n=9)
B
primary tumor weight + median
and interquatile range (g)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8

Figure 3

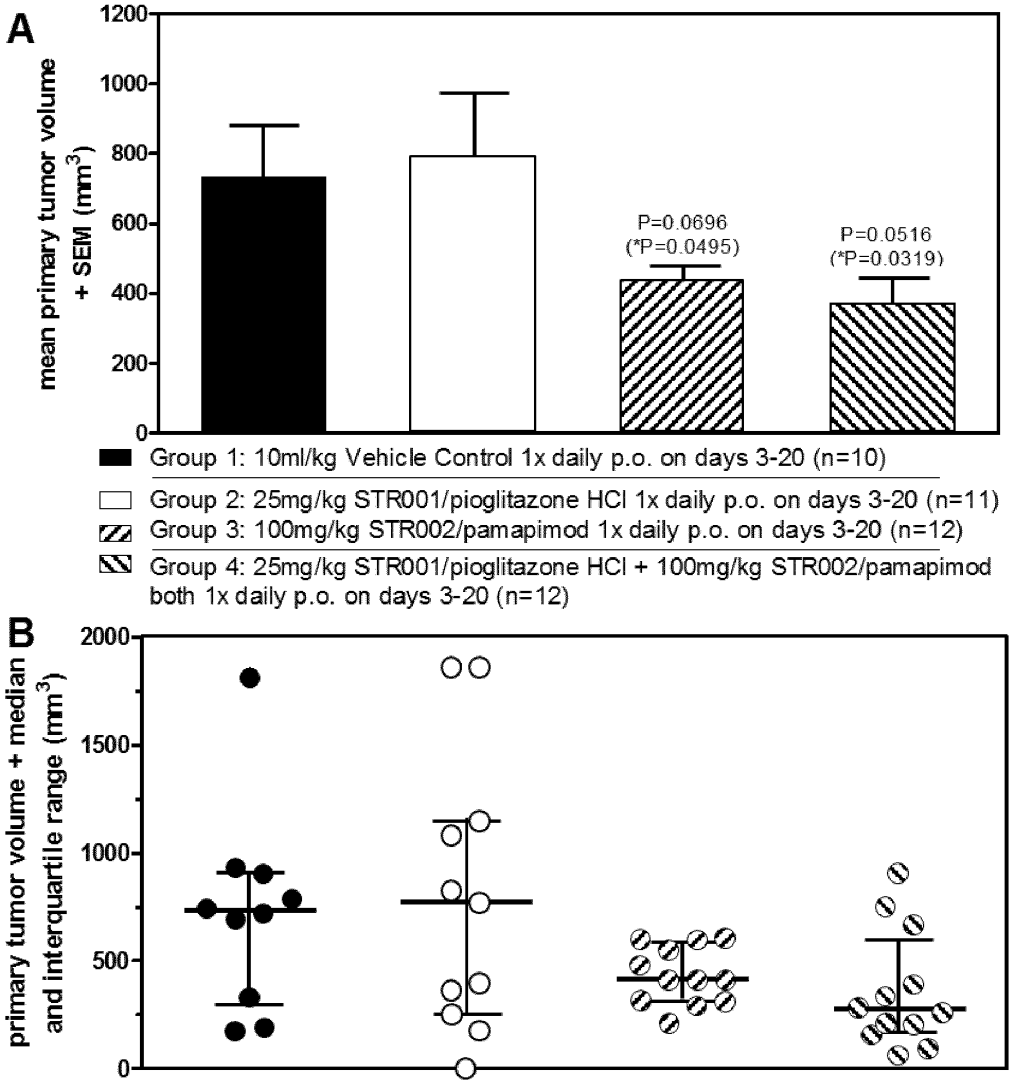
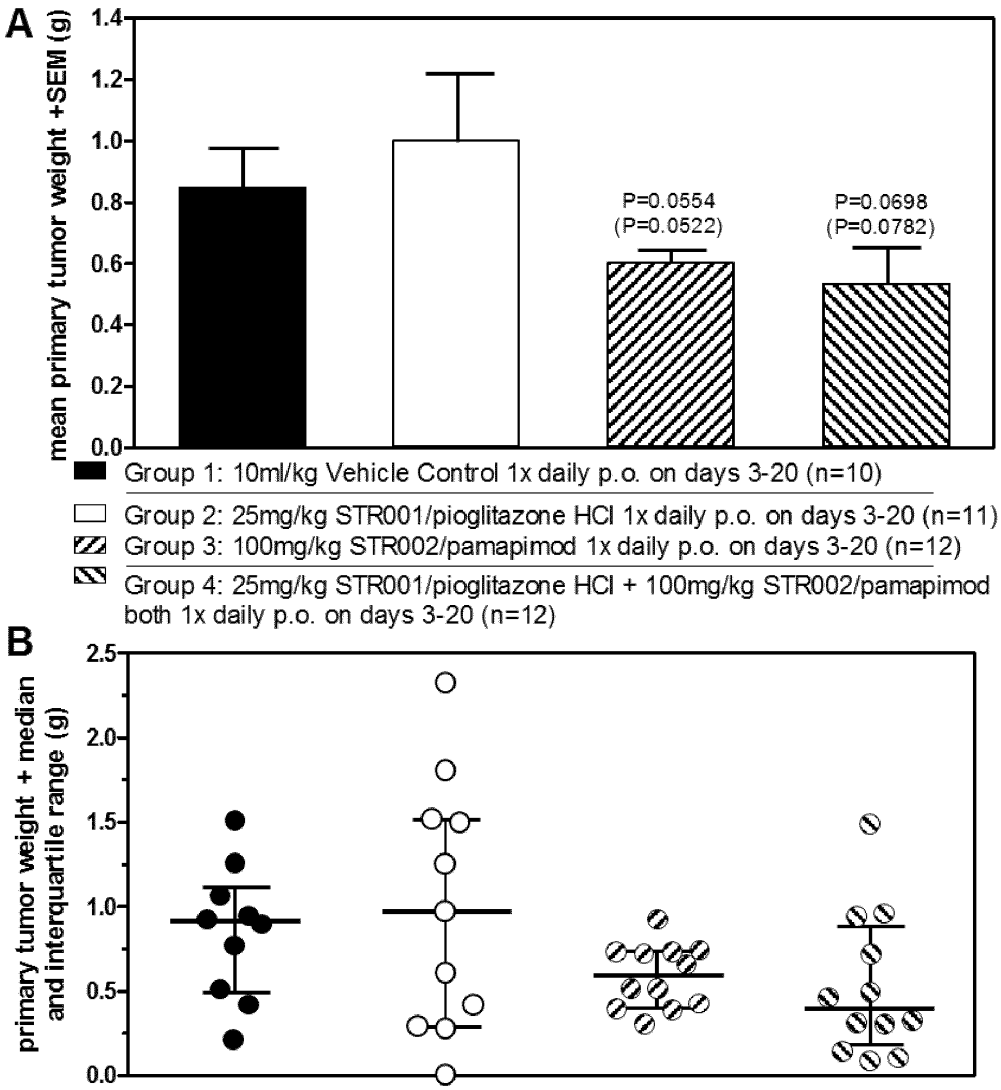

A
mean primary tumor volume + SEM (mm3)
1200
1000
800
600
400
200
0
P=0.0696
(*P=0.0495)
P=0.0516
(*P=0.0319)
Group 1: 10ml/kg Vehicle Control 1x daily p.o. on days 3-20 (n=10)
Group 2: 25mg/kg STR001/pioglitazone HCl 1x daily p.o. on days 3-20 (n=11)
Group 3: 100mg/kg STR002/pamapimod 1x daily p.o. on days 3-20 (n=12)
Group 4: 25mg/kg STR001/pioglitazone HCl + 100mg/kg STR002/pamapimod both 1x daily p.o. on days 3-20 (n=12)
B
primary tumor volume + median and interquartile range (mm3)
2000
1500
1000
500
0

Figure 4


A
mean primary tumor weight +SEM (g)
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
P=0.0554
(P=0.0522)
P=0.0698
(P=0.0782)
Group 1: 10ml/kg Vehicle Control 1x daily p.o. on days 3-20 (n=10)
Group 2: 25mg/kg STR001/pioglitazone HCl 1x daily p.o. on days 3-20 (n=11)
Group 3: 100mg/kg STR002/pamapimod 1x daily p.o. on days 3-20 (n=12)
Group 4: 25mg/kg STR001/pioglitazone HCl + 100mg/kg STR002/pamapimod
both 1x daily p.o. on days 3-20 (n=12)
B
primary tumor weight + median
and interquartile range (g)
2.5
2.0
1.5
1.0
0.5
0.0