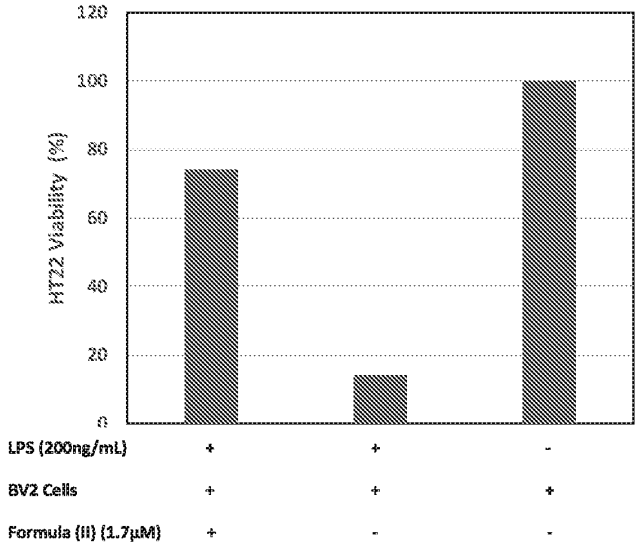

120
100
80
60
40
20
0
HT22 Viability (%)
LPS (200ng/mL) + + -
BV2 Cells + + +
Formula (II) (1.7μM) + - -

FIG. 1A

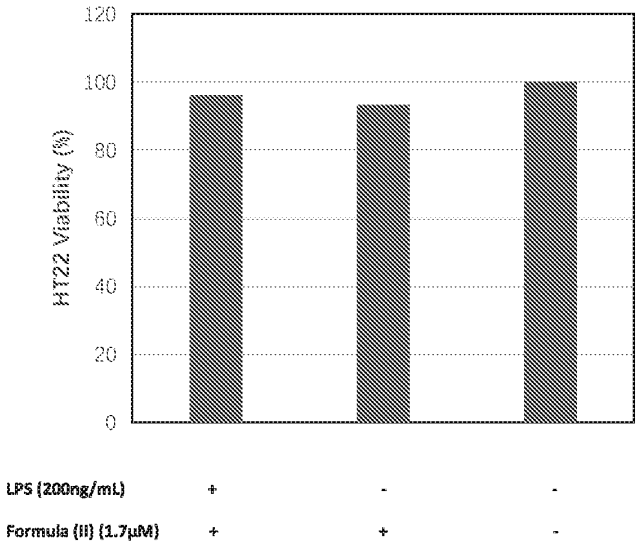

120
100
80
60
40
20
0
HT22 Viability (%)
LPS (200ng/mL) + - -
Formula (II) (1.7μM) + + -

FIG. 1B

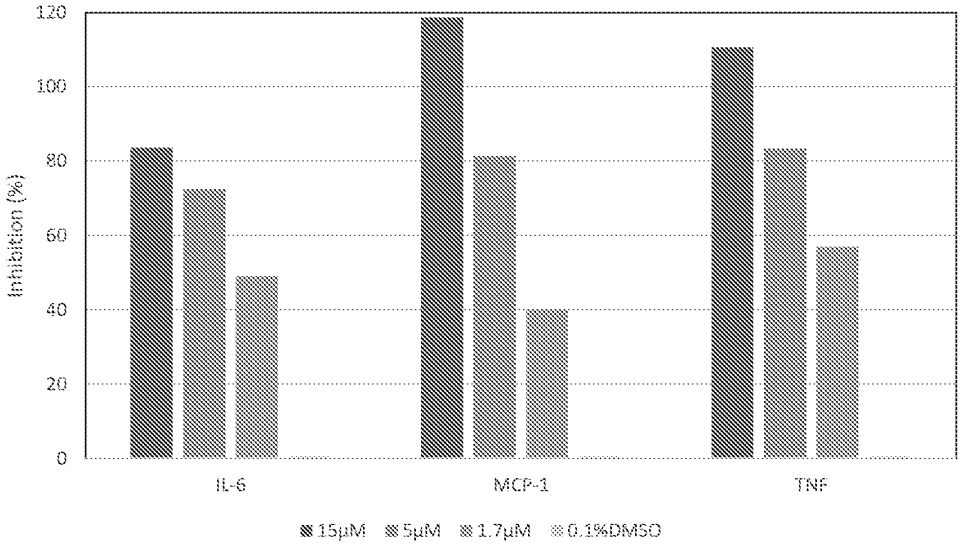

120
100
80
60
40
20
0
Inhibition (%)
IL-6
MCP-1
TNF
15μM
5μM
1.7μM
0.1%DMSO

FIG. 2

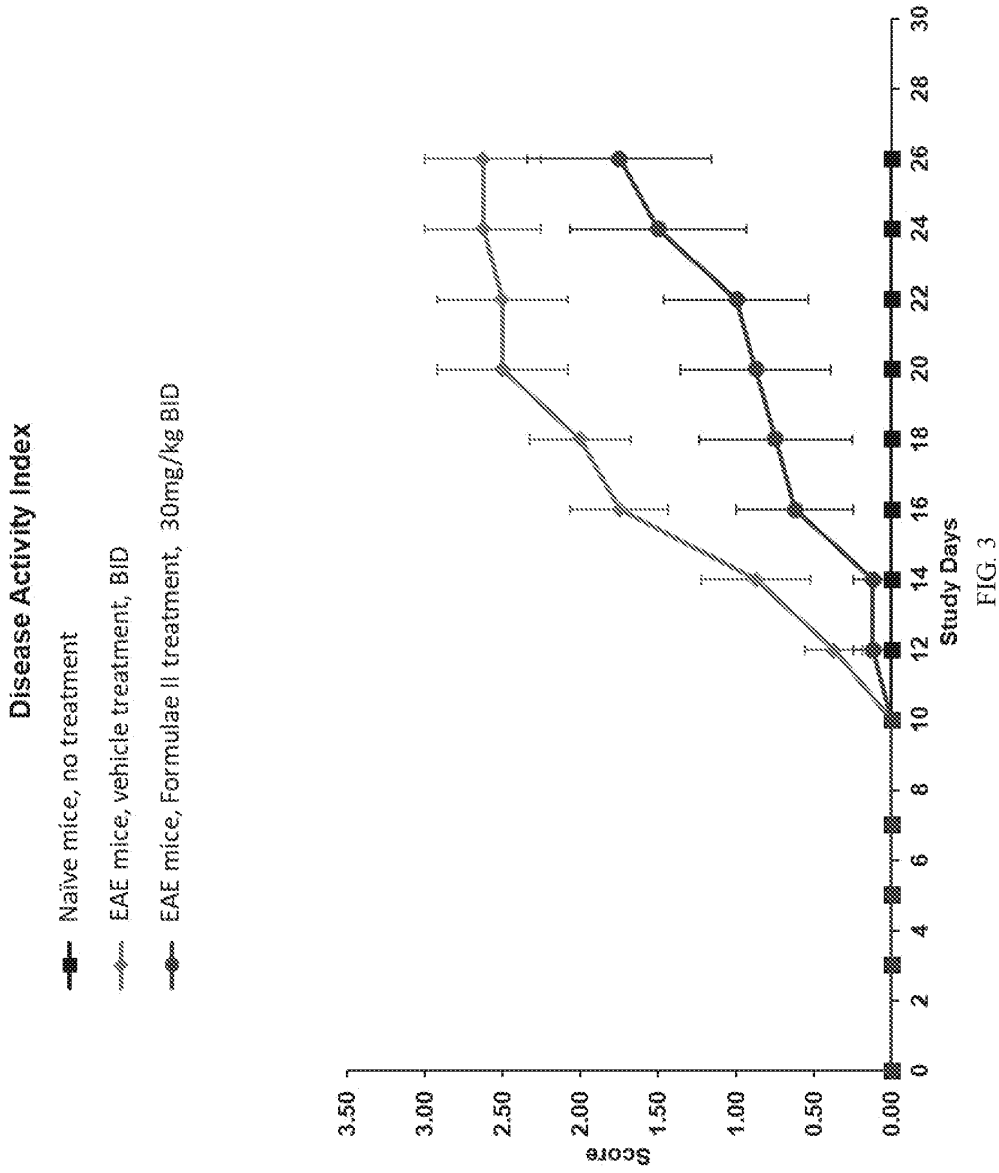

Disease Activity Index
Naïve mice, no treatment
EAE mice, vehicle treatment, BID
EAE mice, Formulae II treatment, 30mg/kg BID
Score
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
30
Study Days

FIG. 3

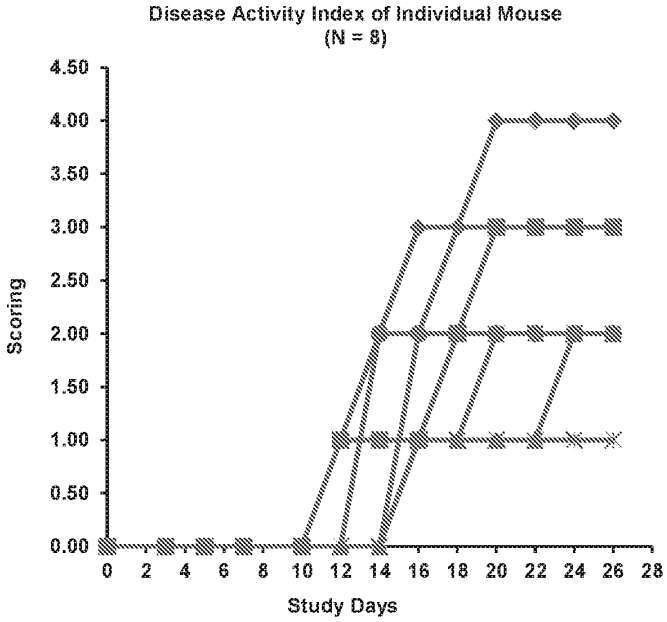

Disease Activity Index of Individual Mouse
(N = 8)
Scoring
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
0 2 4 6 8 10 12 14 16 18 20 22 24 26 28
Study Days

FIG. 4A

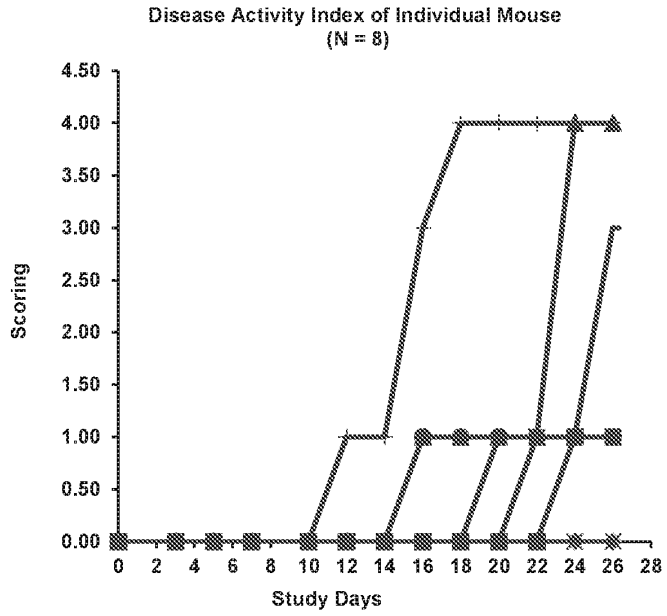

Disease Activity Index of Individual Mouse
(N = 8)
Scoring
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
0 2 4 6 8 10 12 14 16 18 20 22 24 26 28
Study Days

FIG. 4B