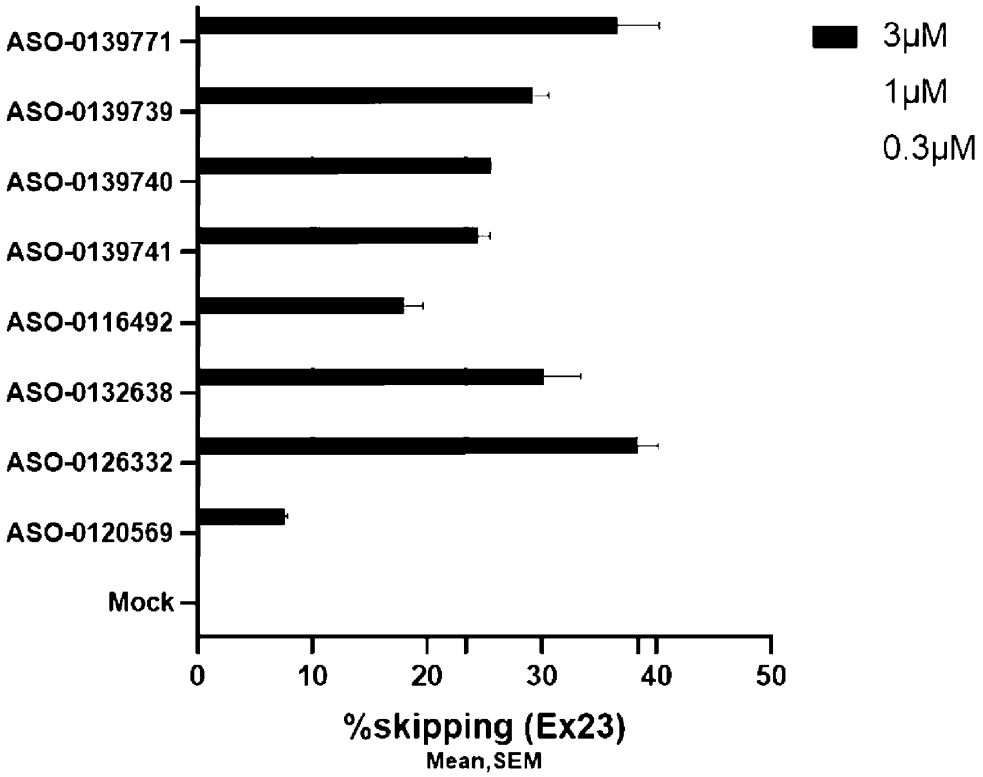
ASO-0139771
ASO-0139739
ASO-0139740
ASO-0139741
ASO-0116492
ASO-0132638
ASO-0126332
ASO-0120569
Mock
0
10
20
30
40
50
%skipping (Ex23)
Mean,SEM
3μM
1μM
0.3μM

FIG. 1

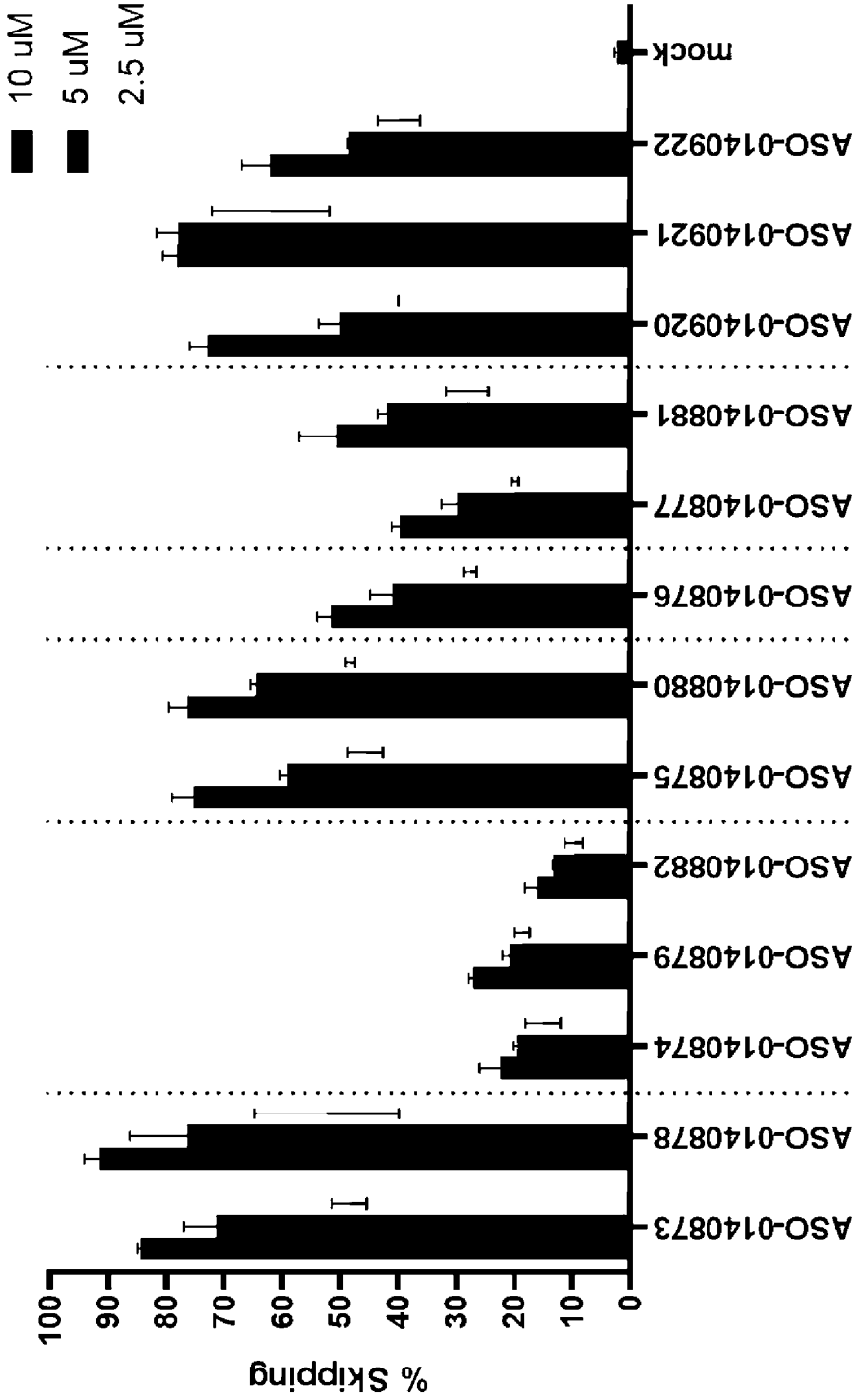
10 uM
5 uM
2.5 uM
% Skipping
0
10
20
30
40
50
60
70
80
90
100
mock
ASO-014092
ASO-014092
ASO-014092
ASO-014088
ASO-014087
ASO-014087
ASO-014088
ASO-014087
ASO-014088
ASO-014087
ASO-014087
ASO-014087

FIG. 2

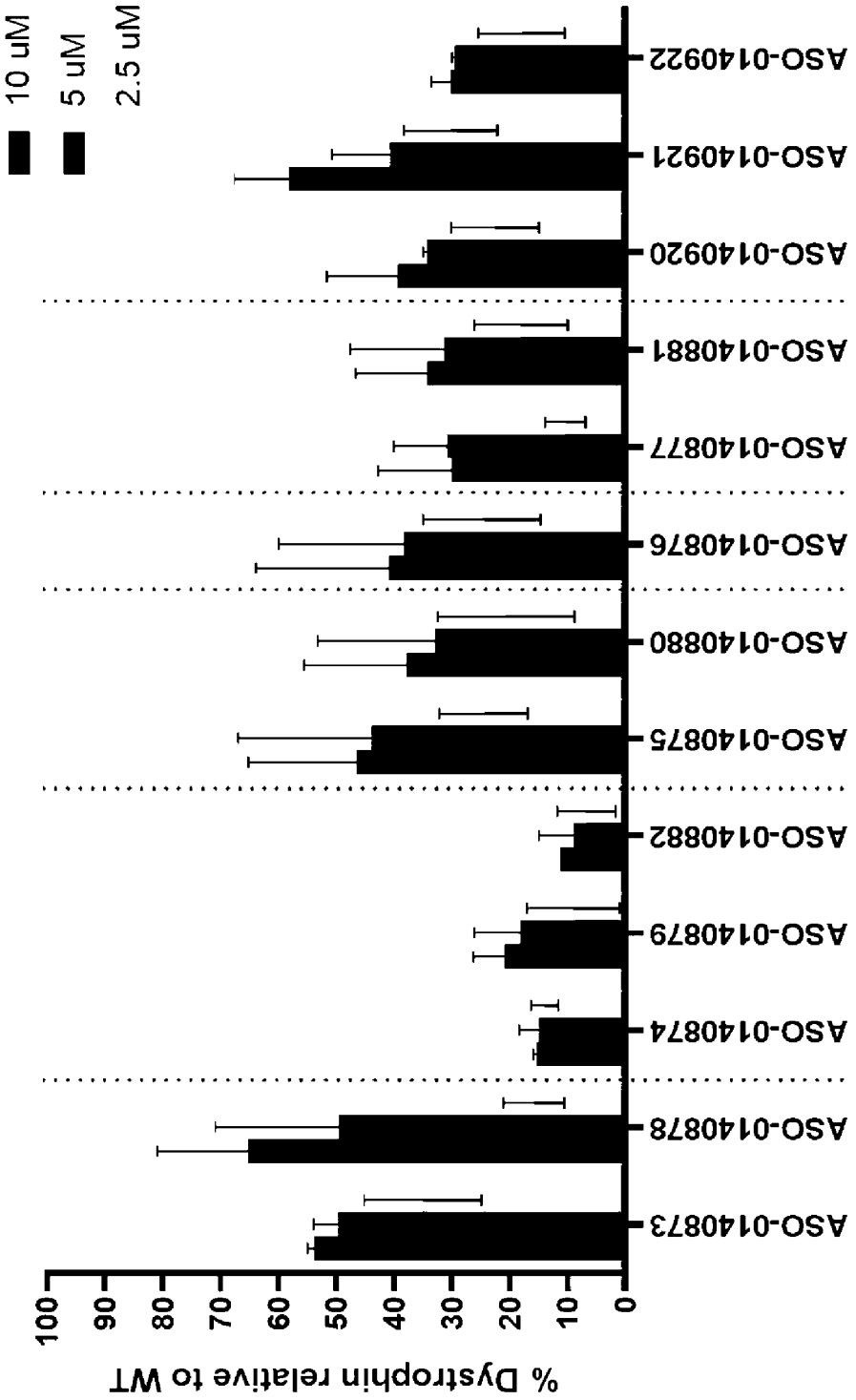
10 uM
5 uM
2.5 uM
% Dystrophin relative to WT
0
10
20
30
40
50
60
70
80
90
100
ASO-014087 3
ASO-014087 8
ASO-014087 4
ASO-014087 9
ASO-014088 2
ASO-014087 5
ASO-014088 0
ASO-014087 6
ASO-014087 7
ASO-014088 1
ASO-014092 0
ASO-014092 1
ASO-014092 2

FIG. 3