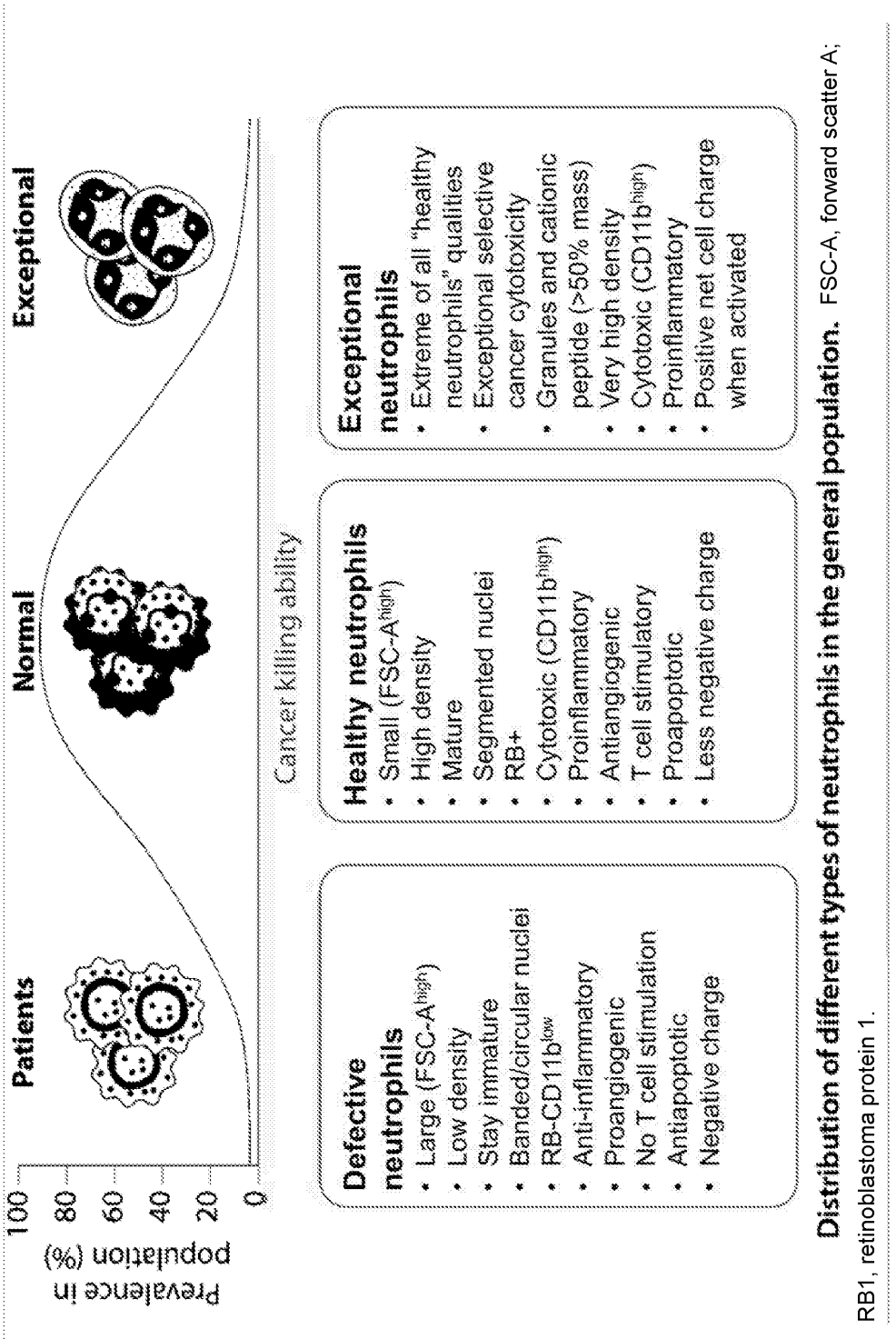
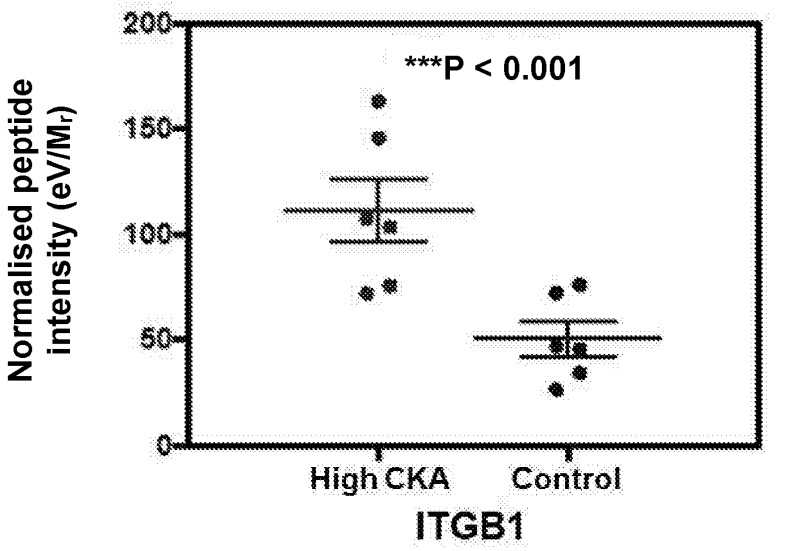
FIGURE 1



Distribution of different types of neutrophils in the general population. FSC-A, forward scatter A; RB1, retinoblastoma protein 1.

FIGURE 2


Normalised peptide intensity (eV/Mr)
200
150
100
50
0
***P < 0.001
High CKA
Control
ITGB1

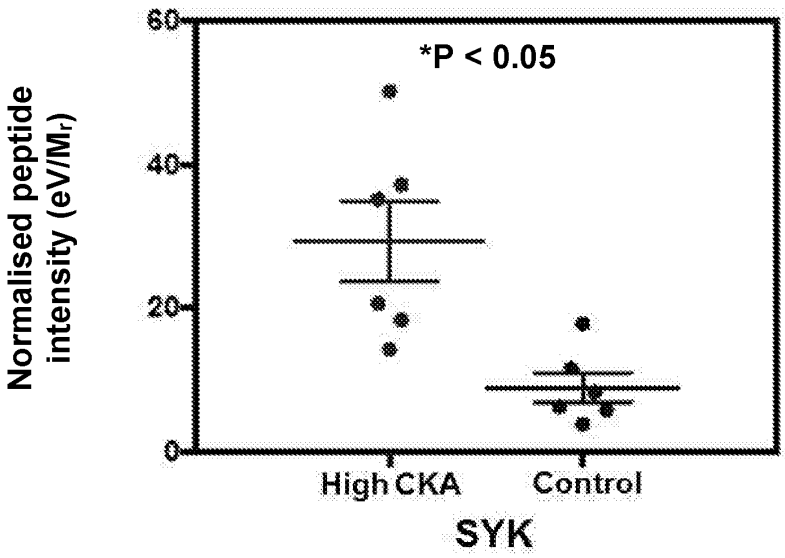
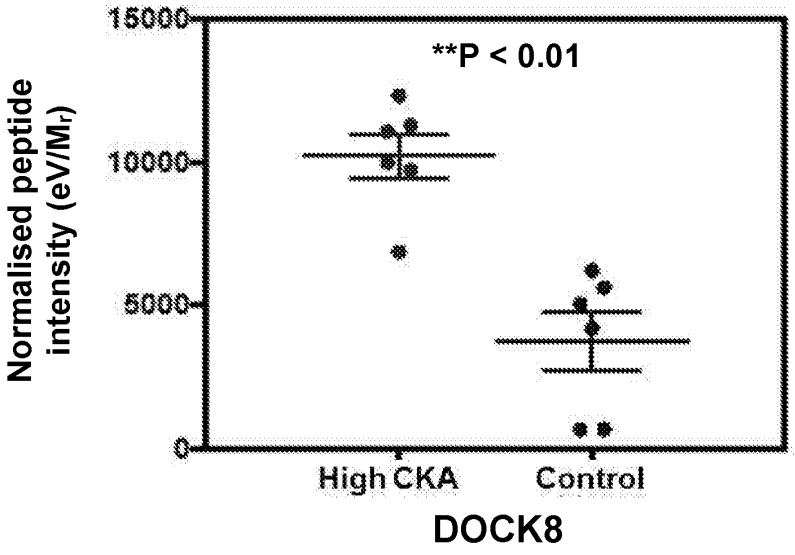

Normalised peptide intensity (eV/Mr)
60
40
20
0
*P < 0.05
High CKA
Control
SYK

FIGURE 2 Continued



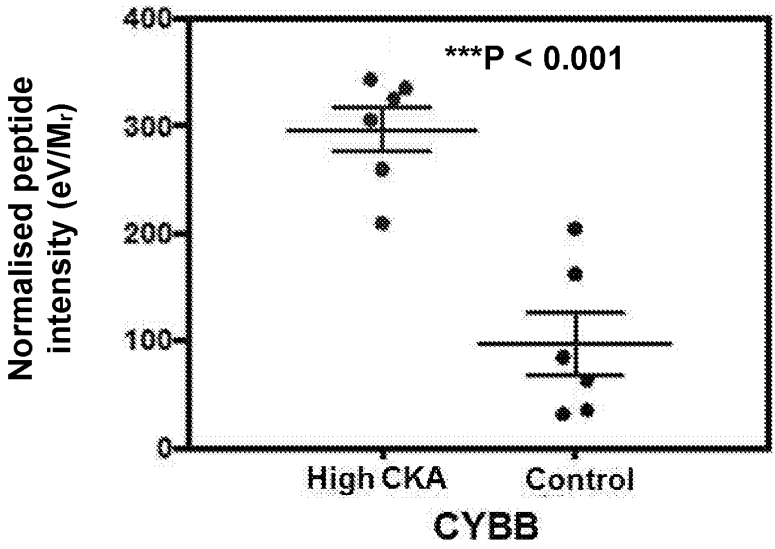
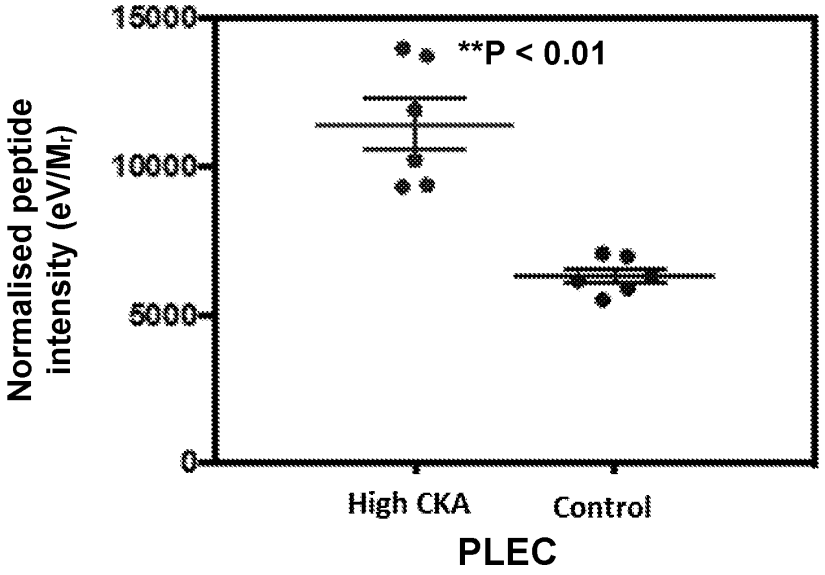


FIGURE 3


15000
10000
5000
0
Normalised peptide intensity (eV/Mr)
**P < 0.01
High CKA
Control
PLEC

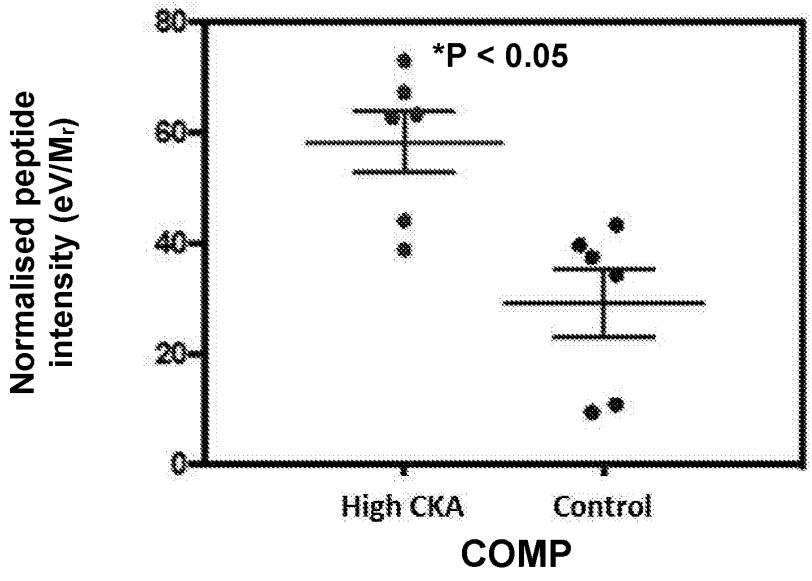
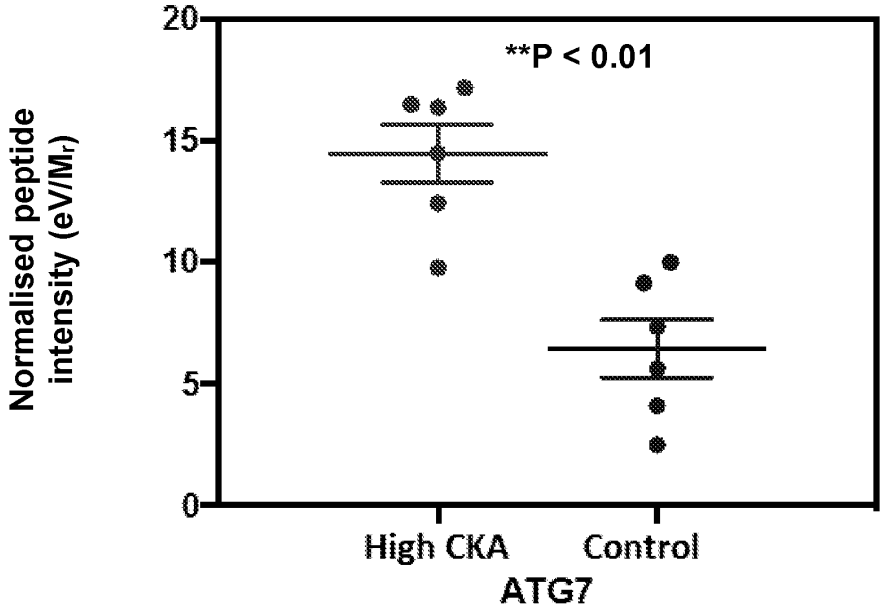

80
60
40
20
0
Normalised peptide intensity (eV/Mr)
*P < 0.05
High CKA
Control
COMP

FIGURE 4


Normalised peptide intensity (eV/Mr)
20
15
10
5
0
**P < 0.01
High CKA
Control
ATG7

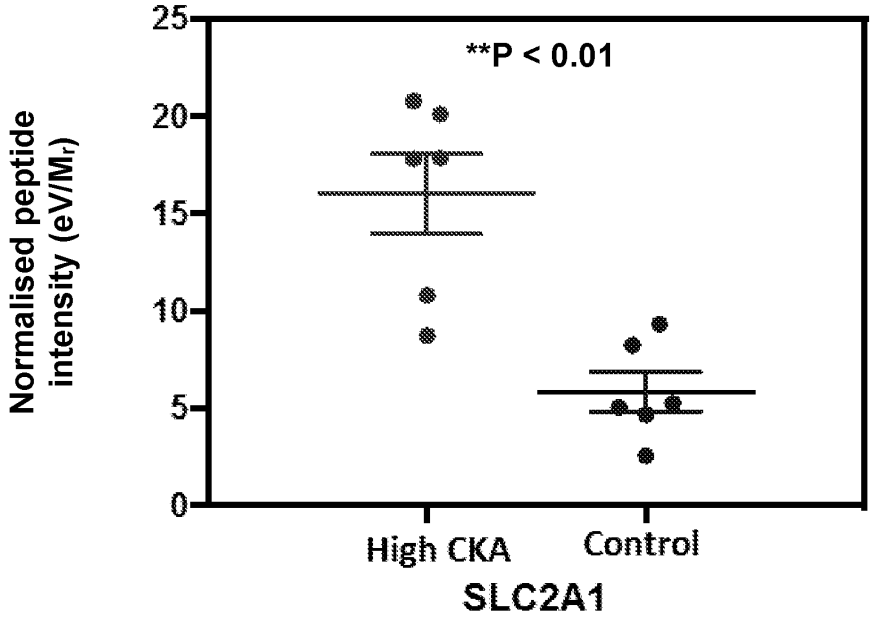
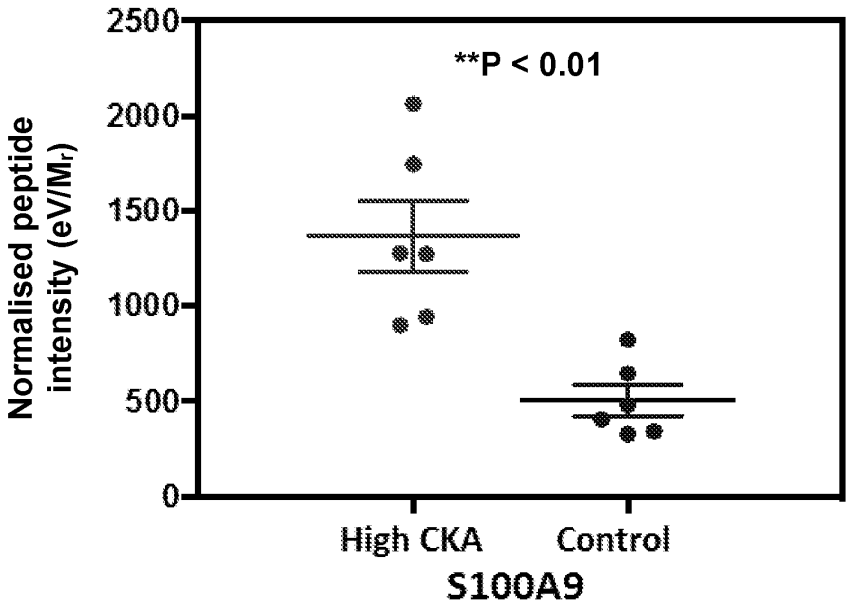

Normalised peptide intensity (eV/Mr)
25
20
15
10
5
0
**P < 0.01
High CKA
Control
SLC2A1

FIGURE 4 Continued



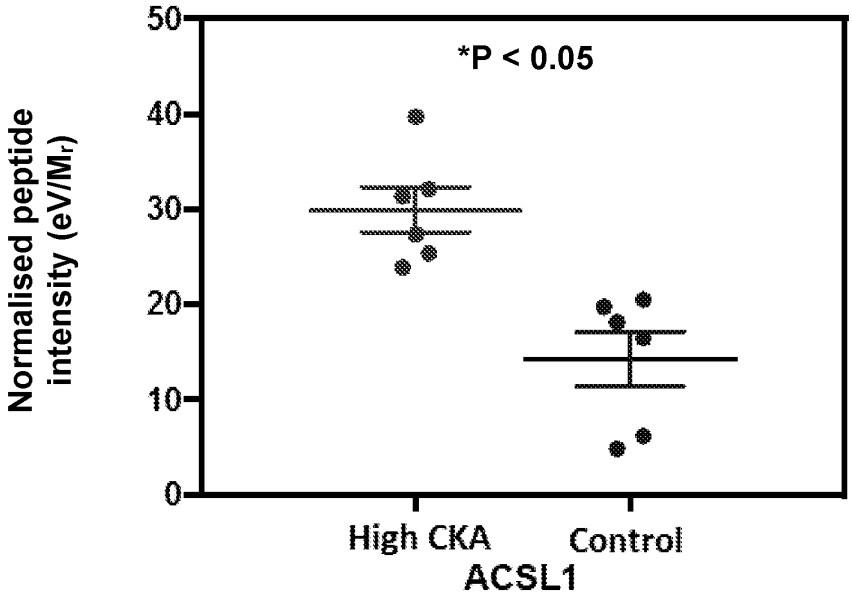
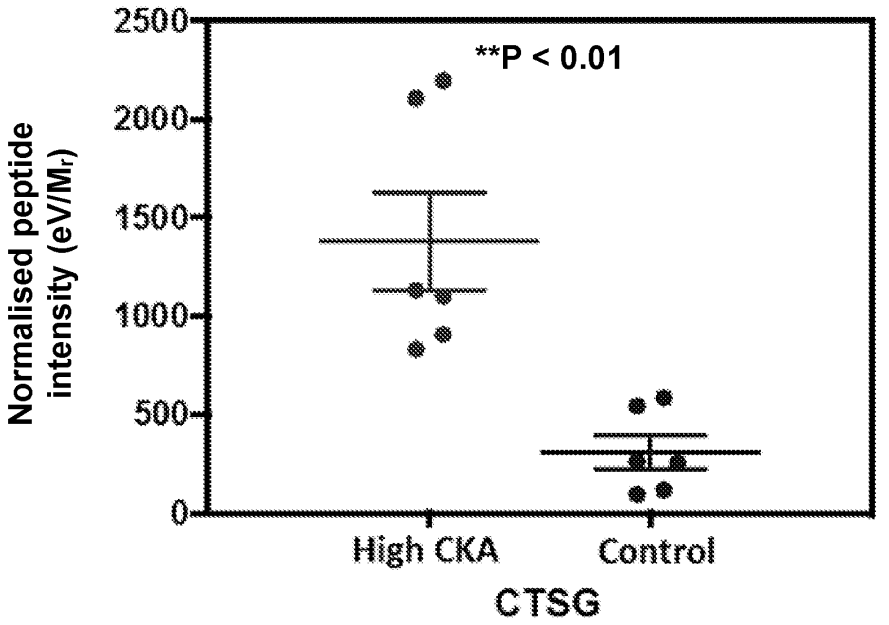


FIGURE 4 Continued



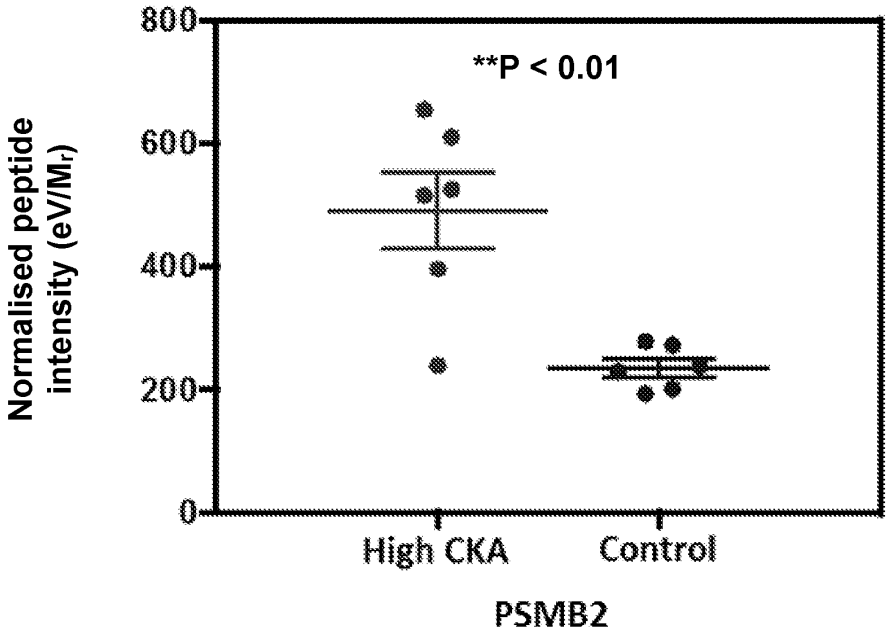
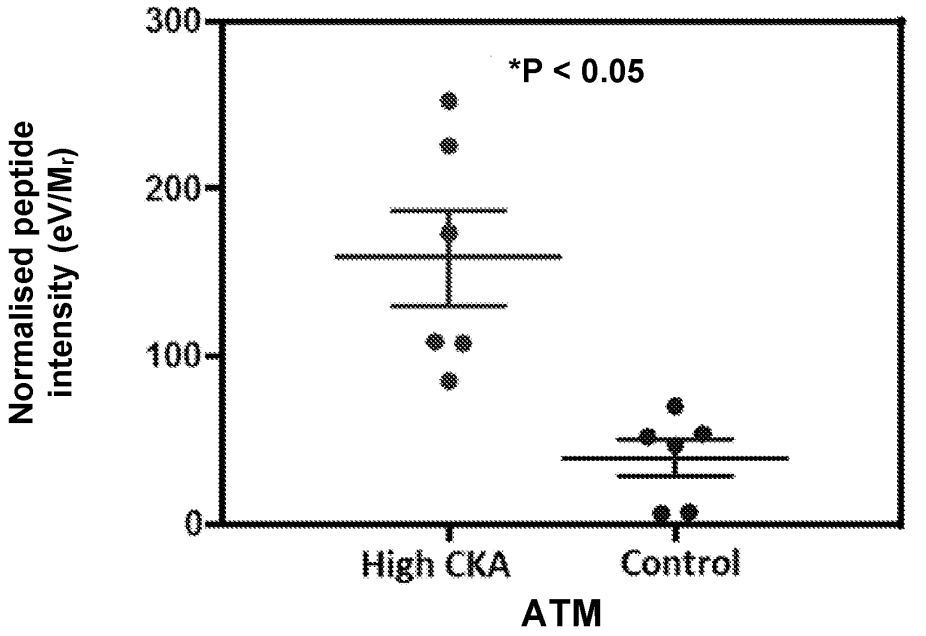


FIGURE 4 Continued



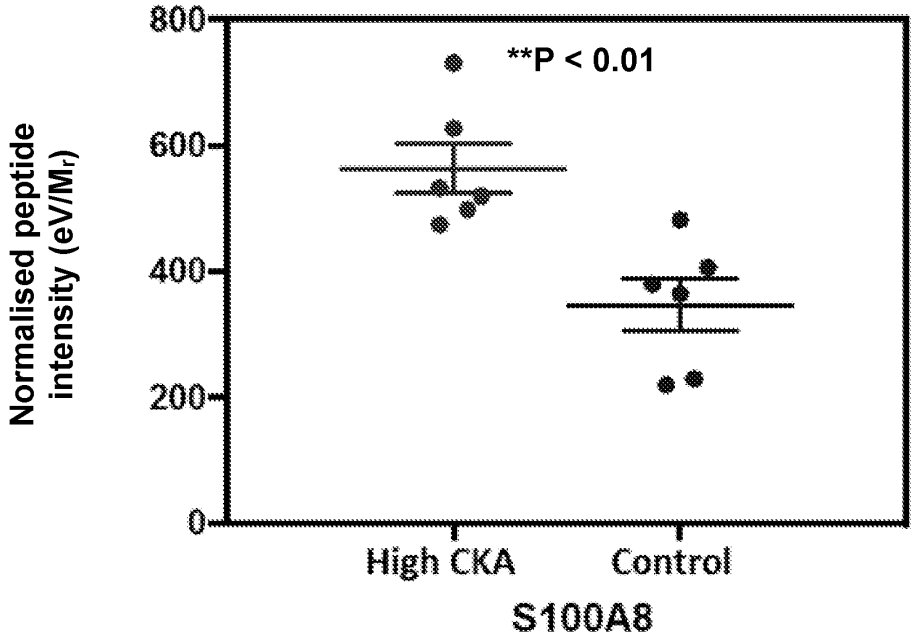


FIGURE 5

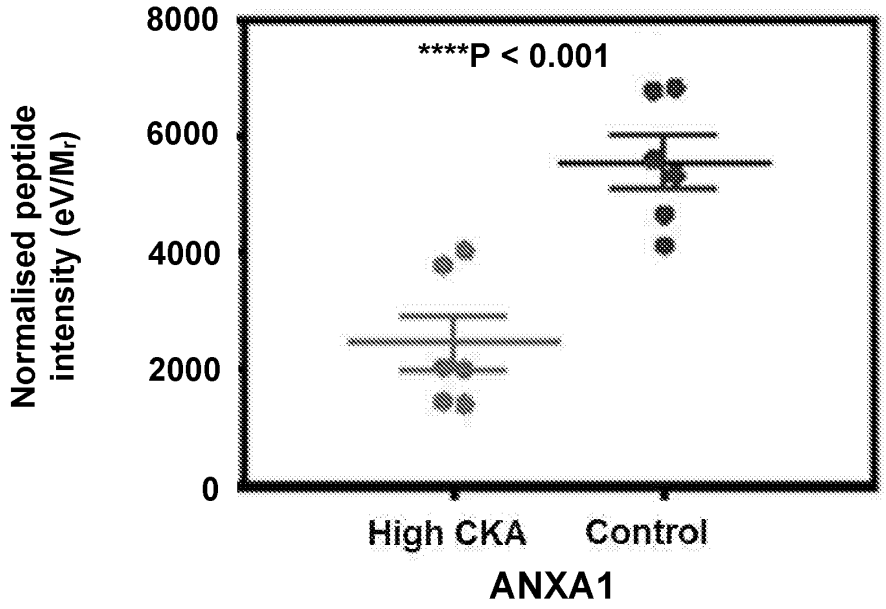
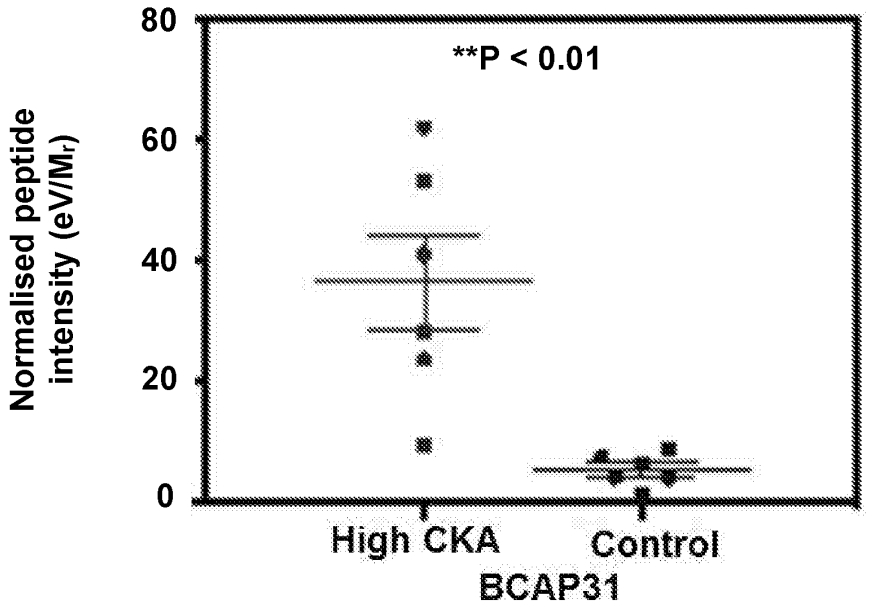
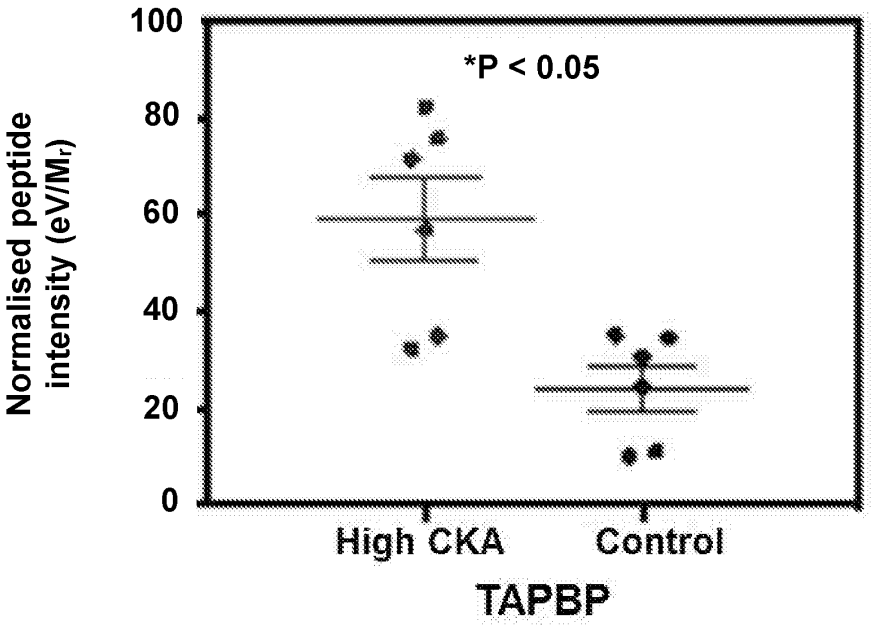

8000
6000
4000
2000
0
Normalised peptide intensity (eV/Mr)
****P < 0.001
High CKA
Control
ANXA1

FIGURE 6


80
60
40
20
0
**P < 0.01
Normalised peptide intensity (eV/Mr)
High CKA
Control
BCAP31


100
80
60
40
20
0
*P < 0.05
Normalised peptide intensity (eV/Mr)
High CKA
Control
TAPBP