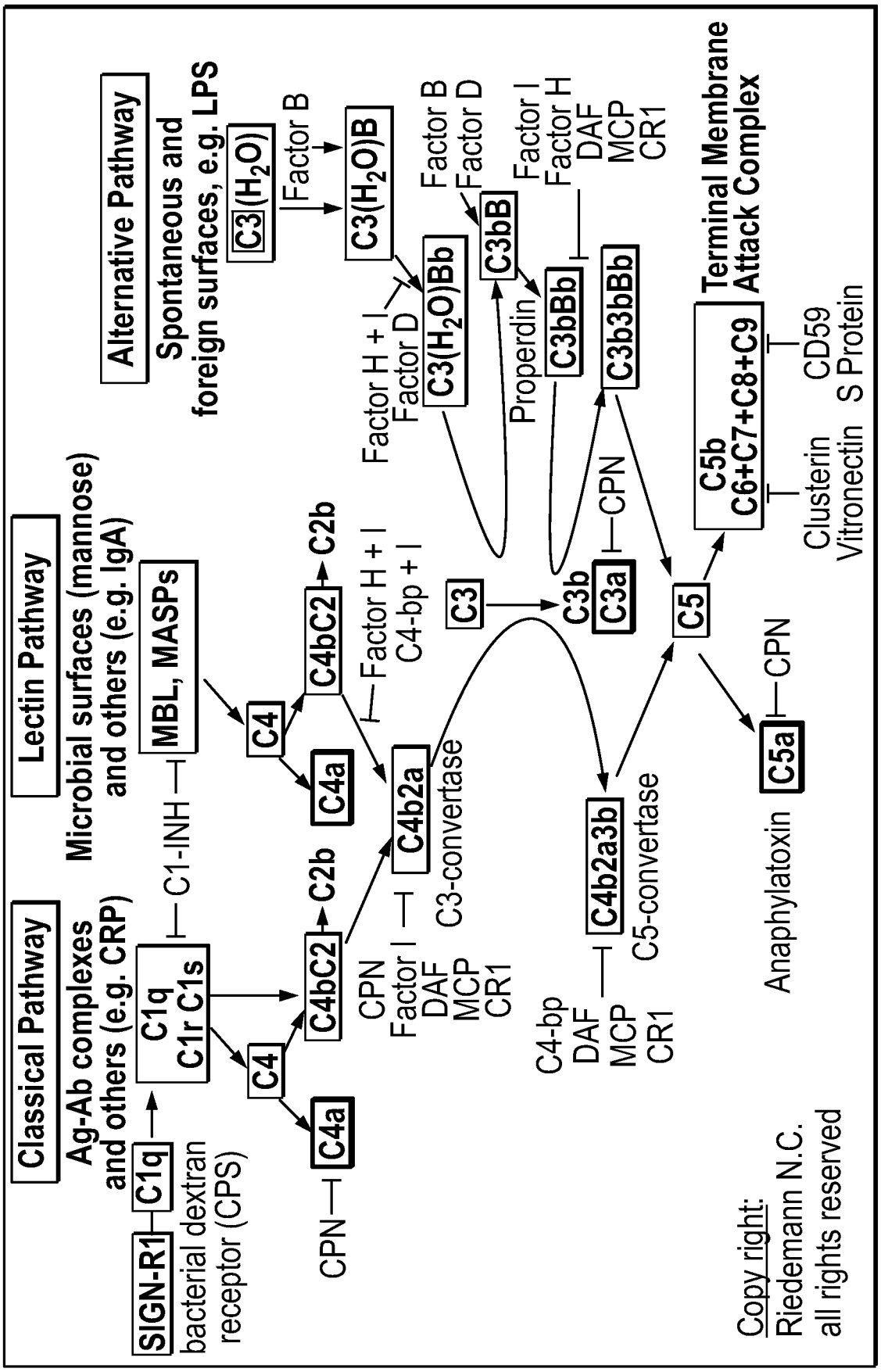
FIG. 1


Classical Pathway
Ag-Ab complexes and others (e.g. CRP)
C1q
C1r C1s
C1-INH
C4
C4a
C4bC2
C2b
CPN
Factor I
DAF
MCP
CR1
C4b2a
C3-convertase
Lectin Pathway
Microbial surfaces (mannose) and others (e.g. IgA)
MBL, MASPs
SIGN-R1
bacterial dextran receptor (CPS)
Alternative Pathway
Spontaneous and foreign surfaces, e.g. LPS
C3(H2O)
Factor B
C3(H2O)B
Factor H + I
Factor D
C3(H2O)Bb
C3
Factor H + I
C4-bp + I
C3b
C3a
C3bB
Properdin
C3bBb
Factor I
Factor H
DAF
MCP
CR1
CPN
C3b3bBb
C4b2a3b
C4-bp
DAF
MCP
CR1
C5-convertase
C5
C5b
C6+C7+C8+C9
Terminal Membrane Attack Complex
Clusterin
Vitronectin
CD59
S Protein
Anaphylatoxin
C5a
CPN
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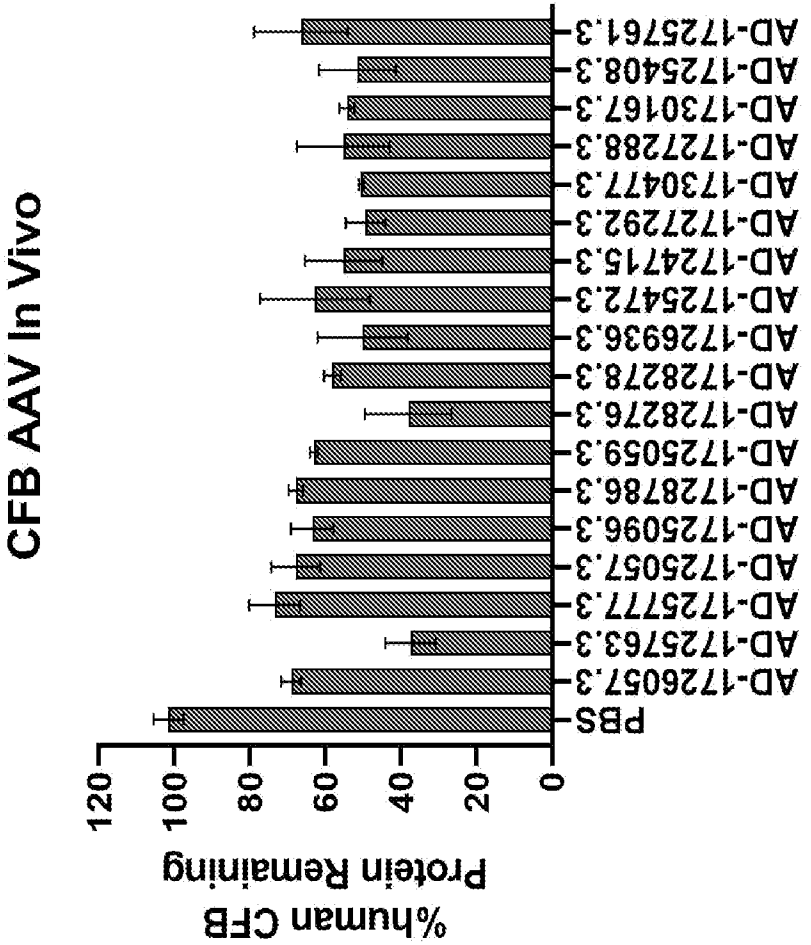

CFB AAV In Vivo
%human CFB
Protein Remaining
120
100
80
60
40
20
0
PBS
AD-1726057.3
AD-1725763.3
AD-1725777.3
AD-1725057.3
AD-1725096.3
AD-1728786.3
AD-1725059.3
AD-1728276.3
AD-1728278.3
AD-1726936.3
AD-1725472.3
AD-1724715.3
AD-1727292.3
AD-1730477.3
AD-1727288.3
AD-1730167.3
AD-1725408.3
AD-1725761.3

FIG. 2