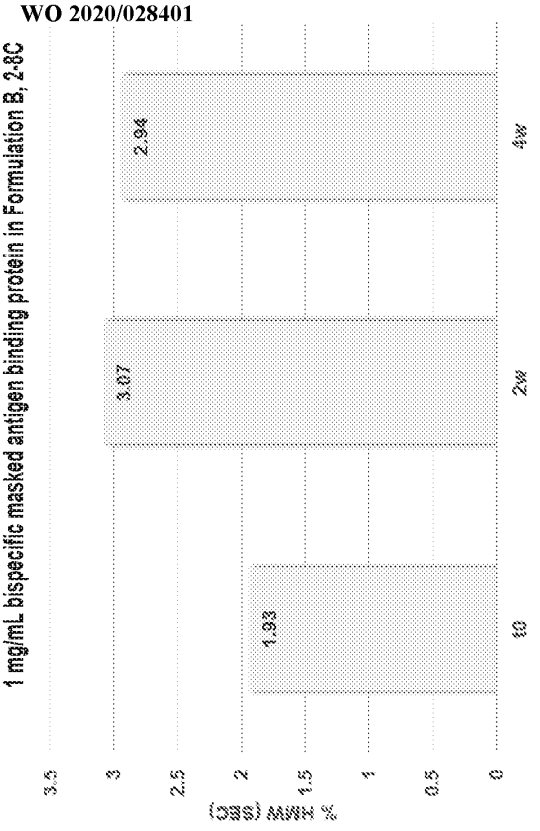
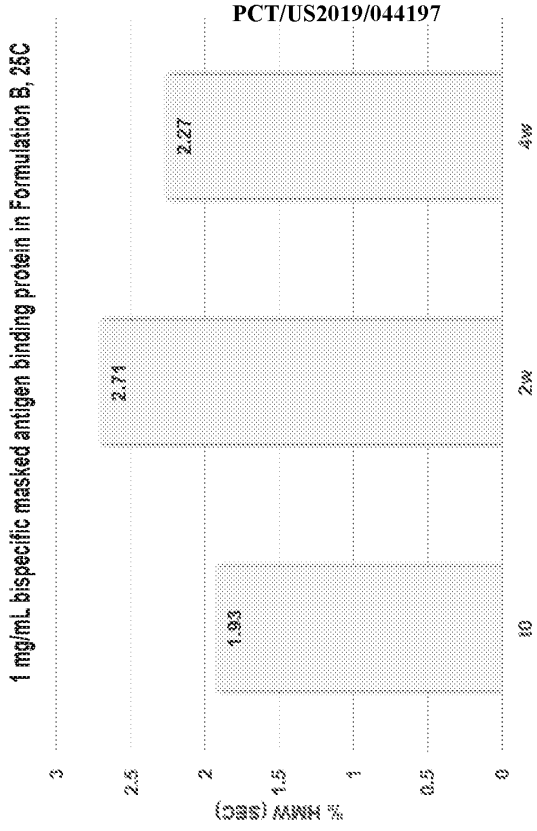
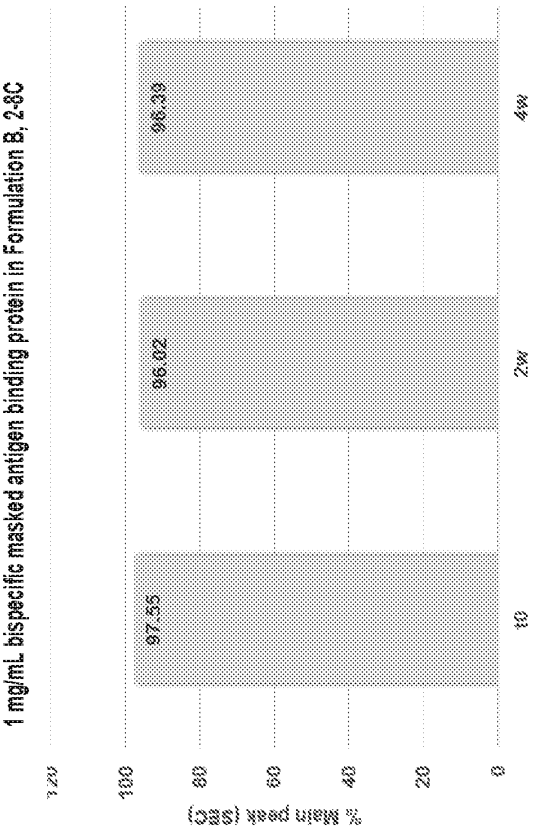
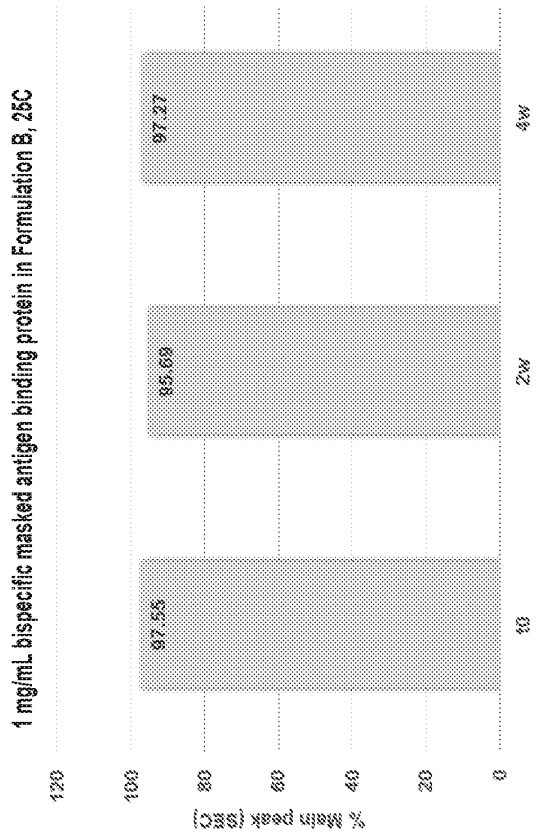
FIGURES 1A-1D

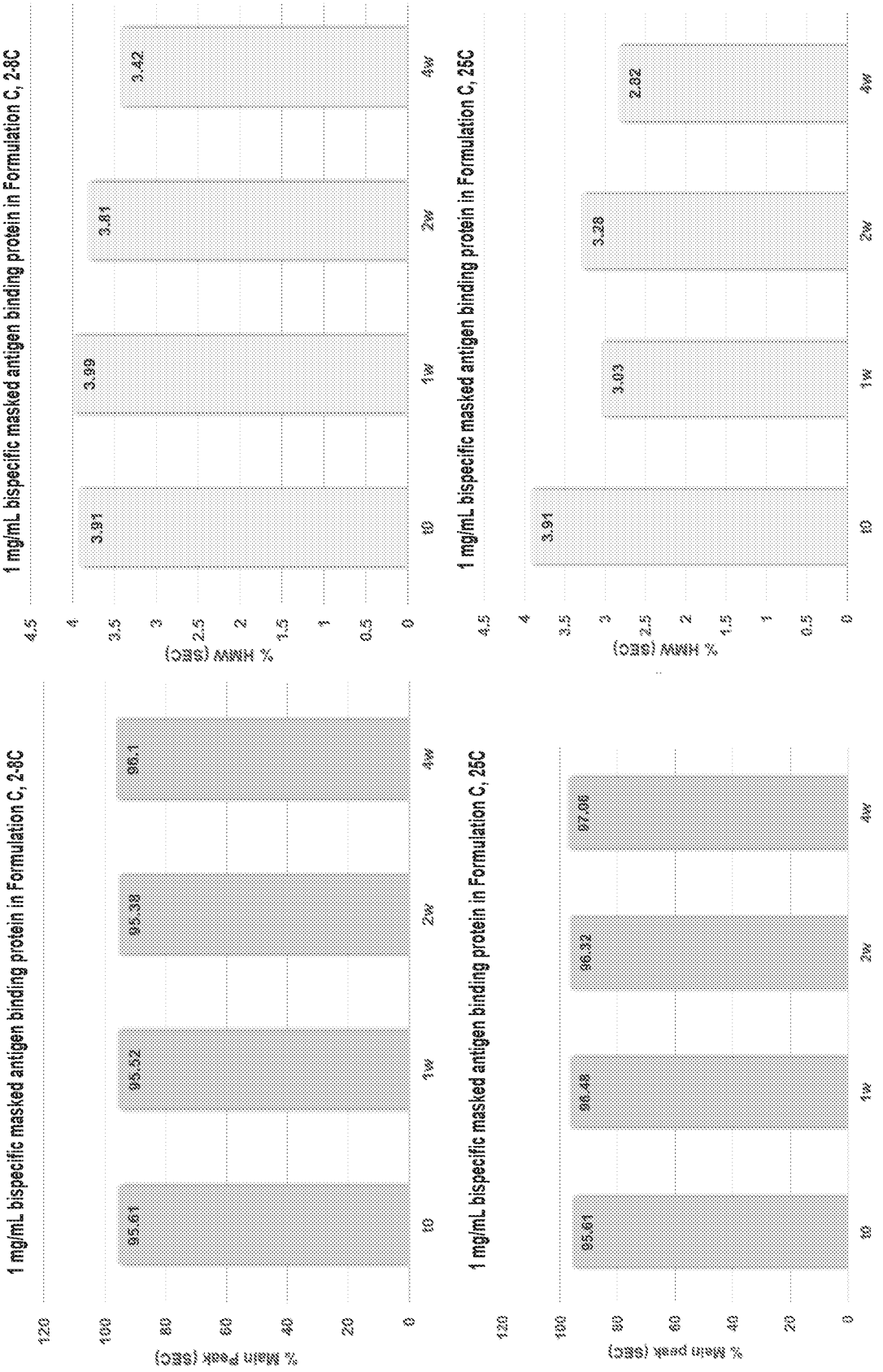




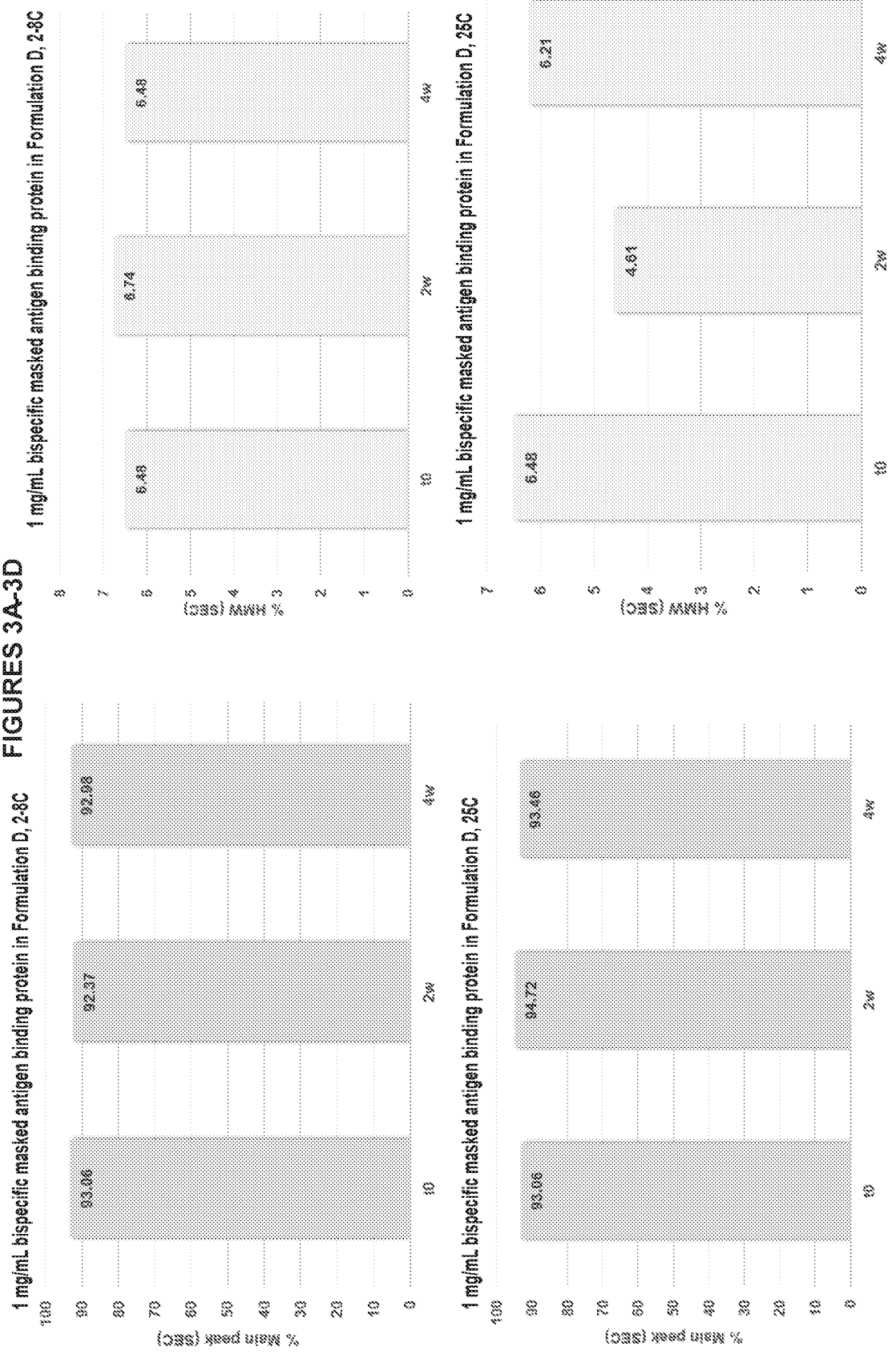




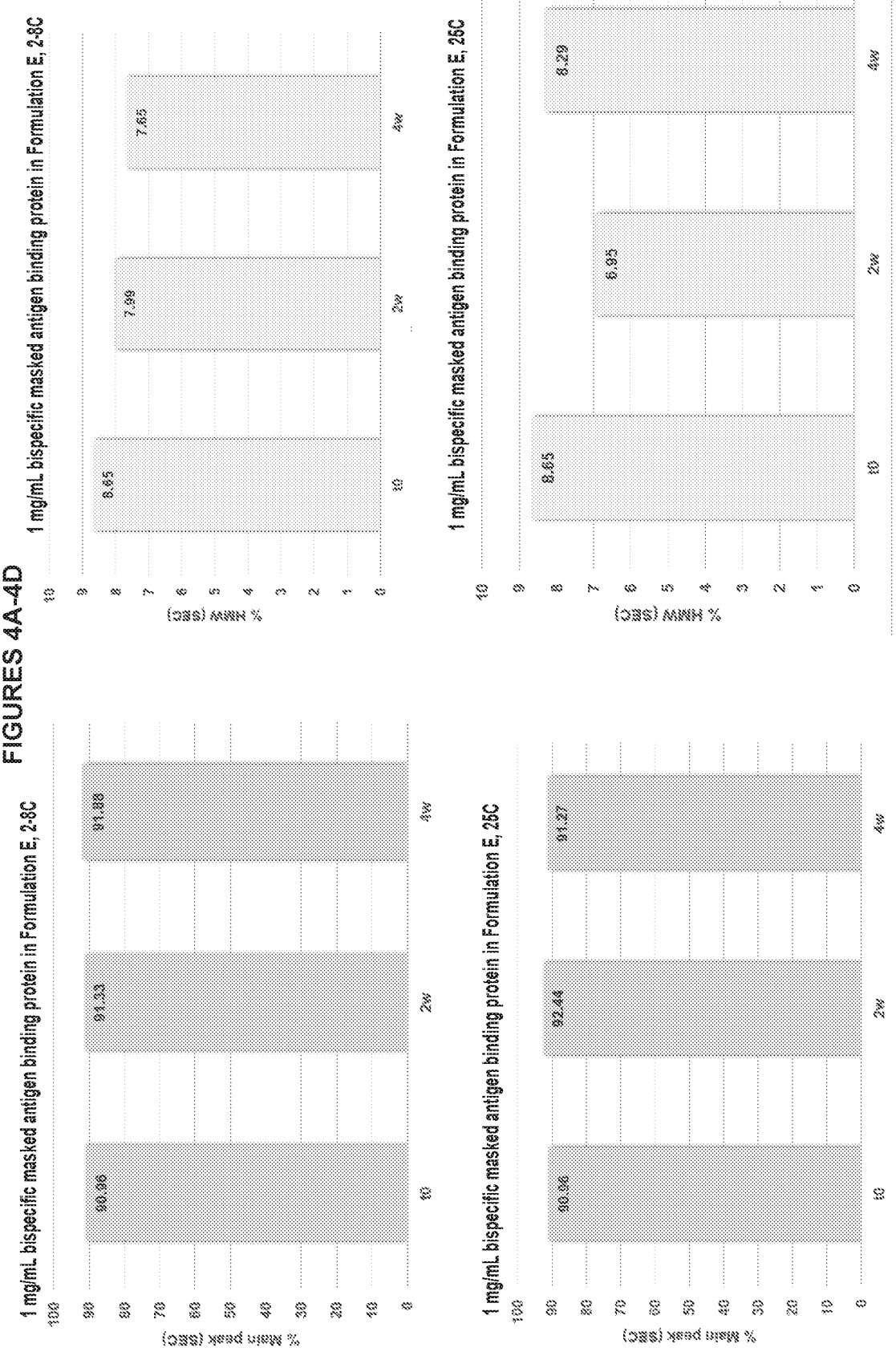
FIGURES 2A-2D



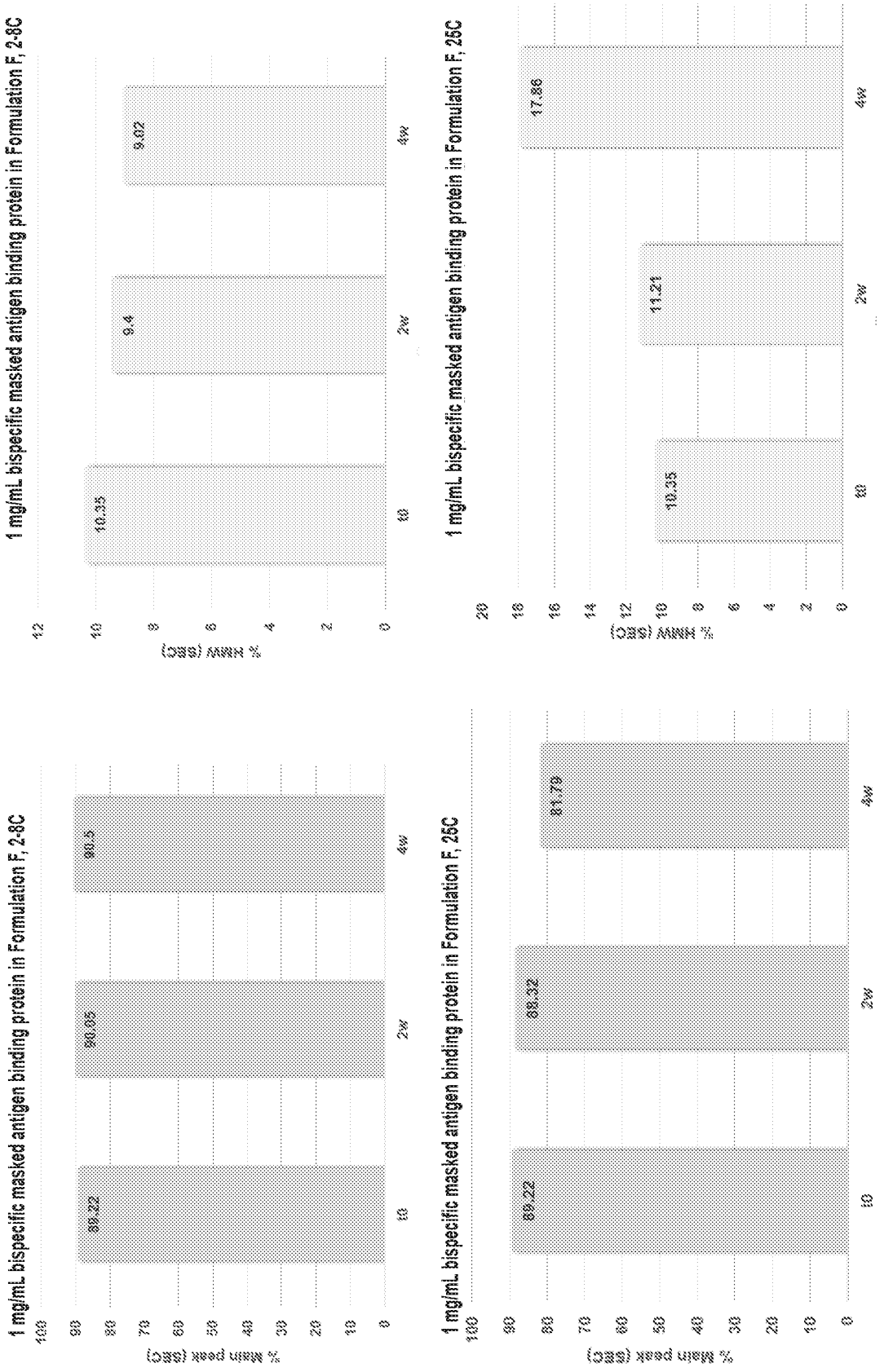
FIGURES 3A-3D



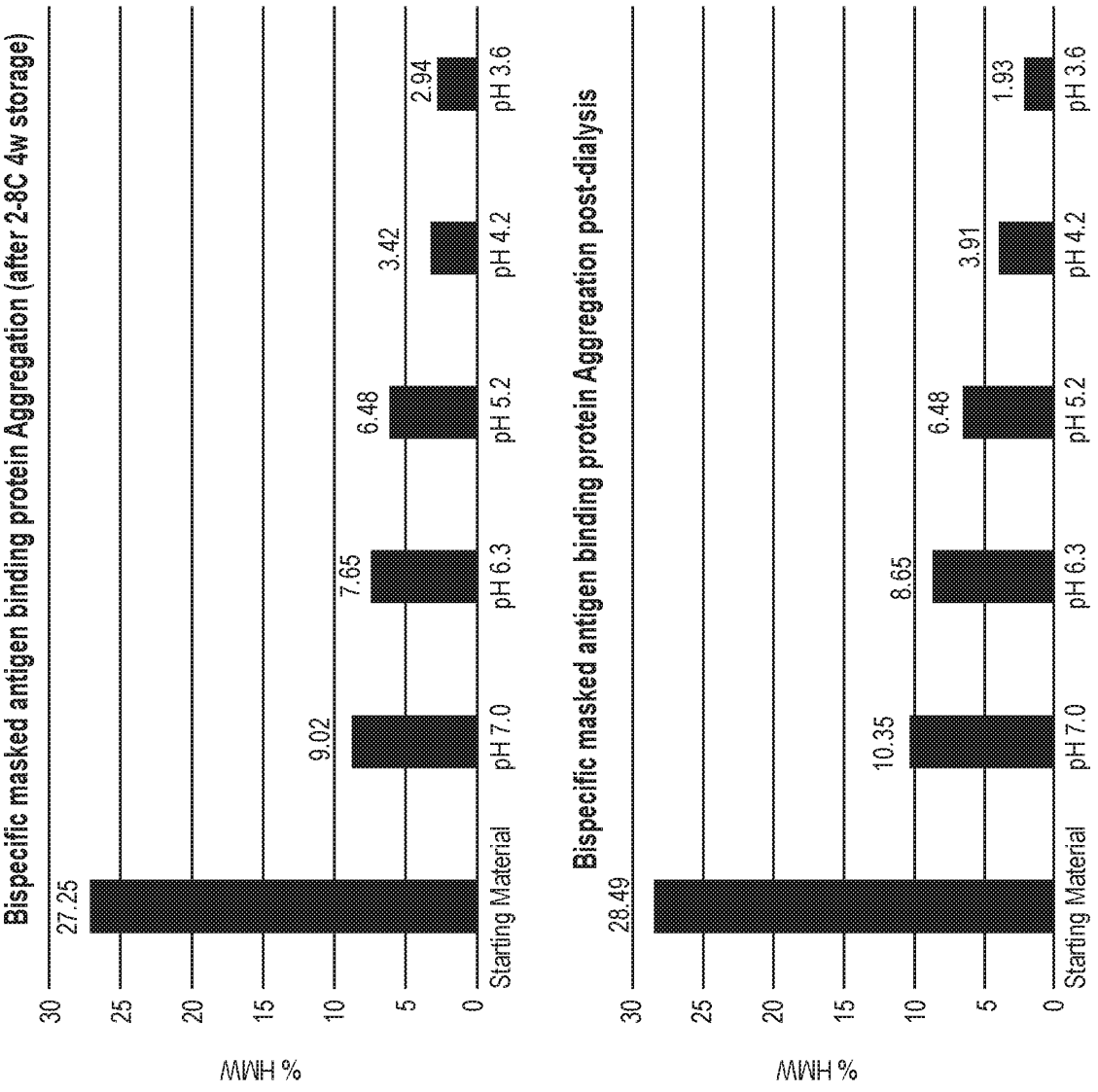
FIGURES 4A-4D



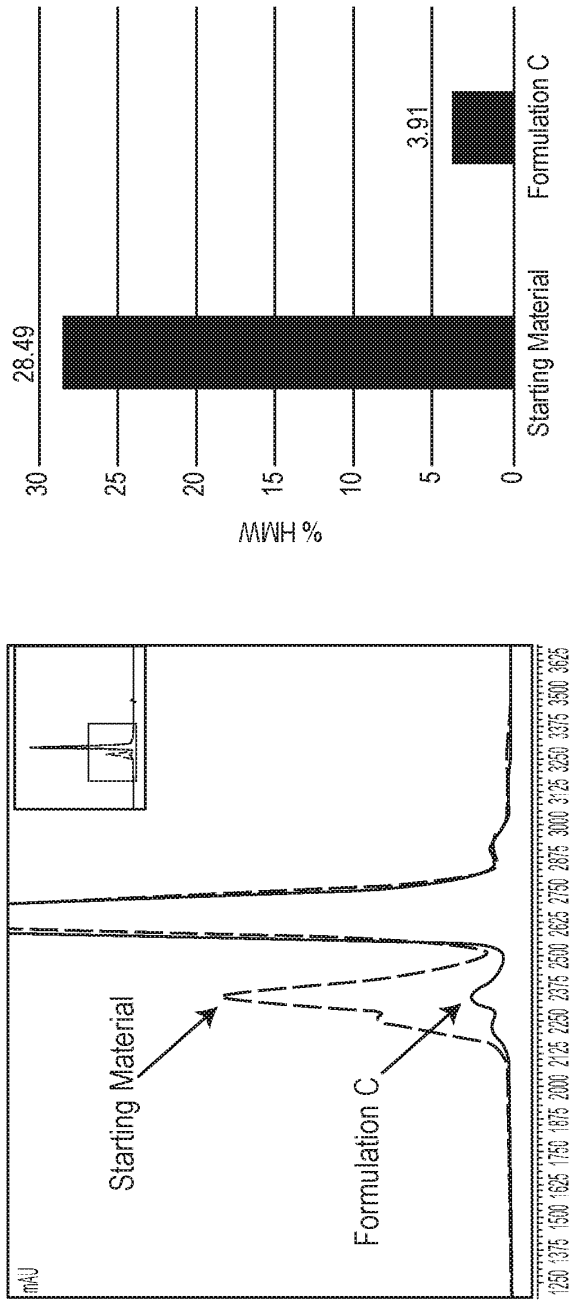
FIGURES 5A-5D



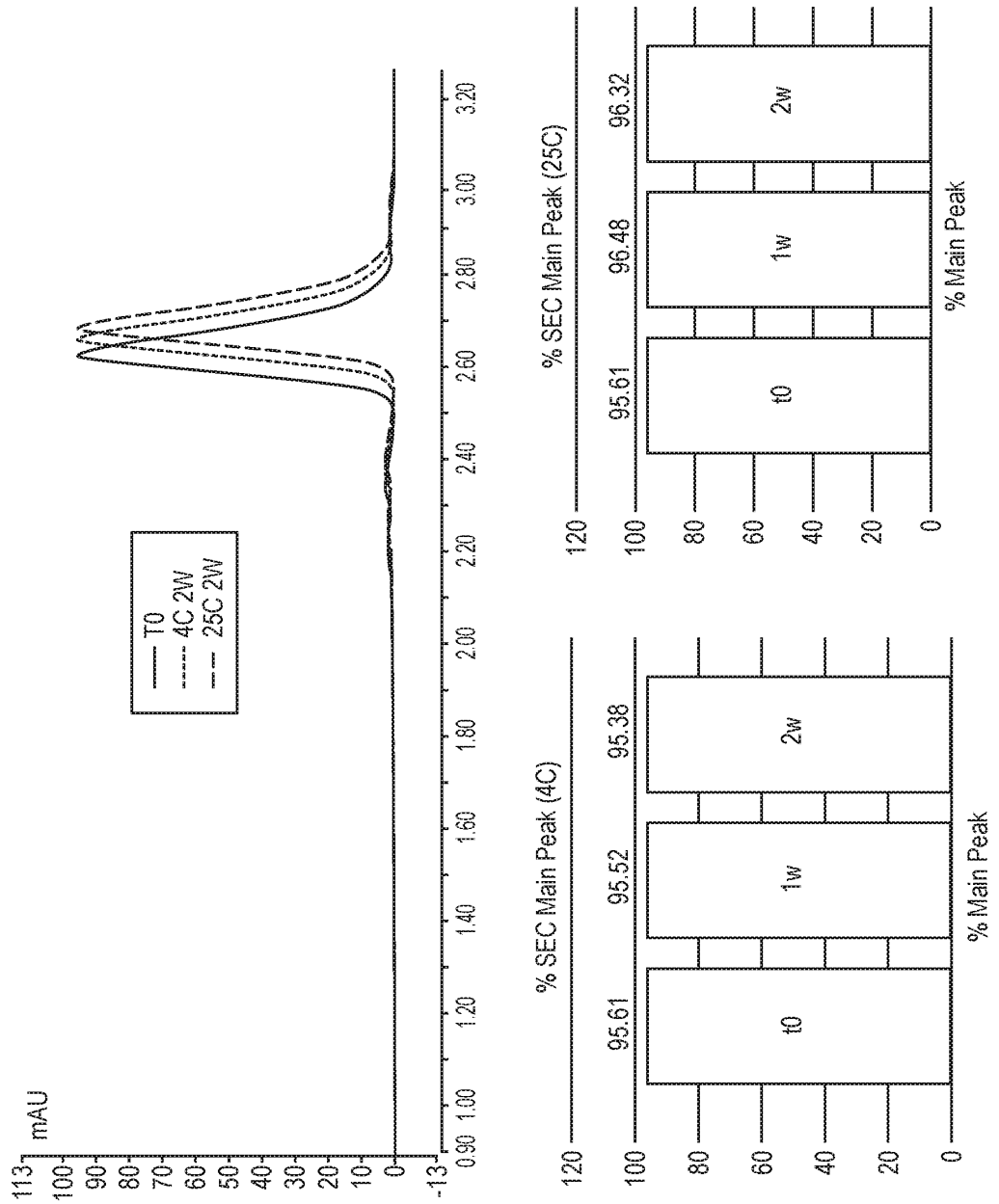
FIGURES 6A-6B



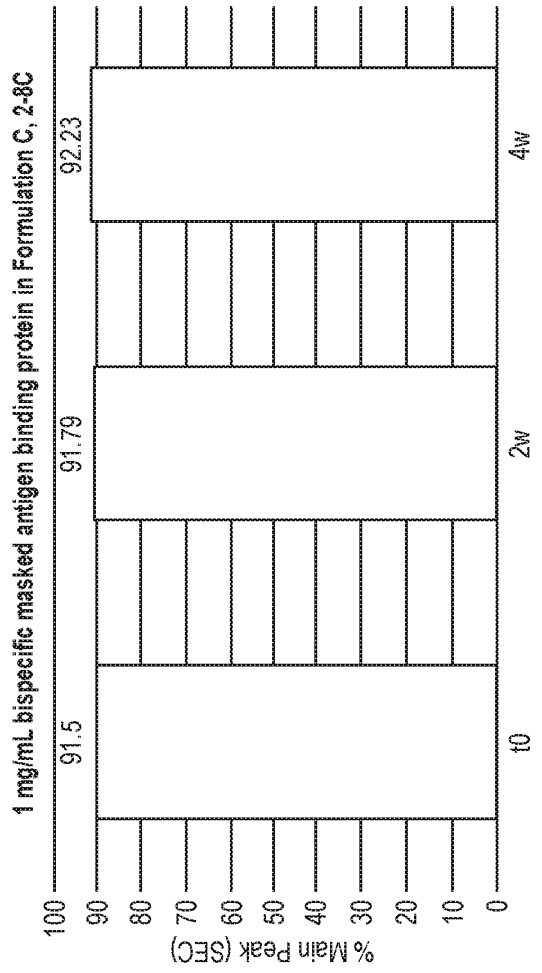
FIGURES 7A-7B

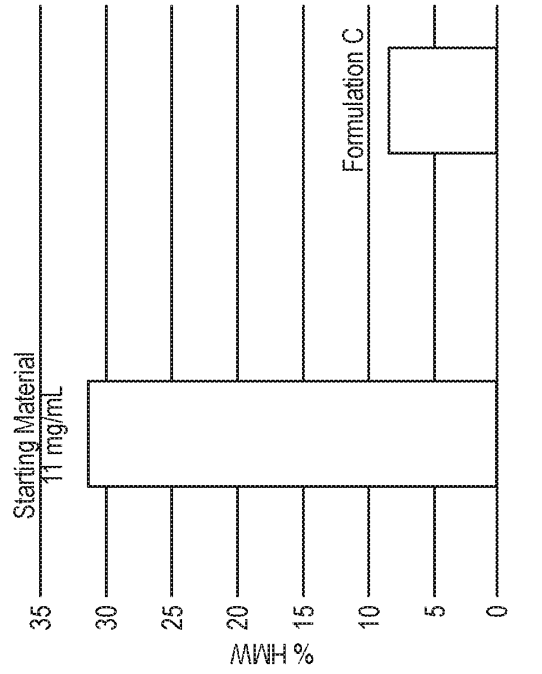


FIGURES 8A-8B



FIGURES 9A-9B





FIGURES 10A-10D

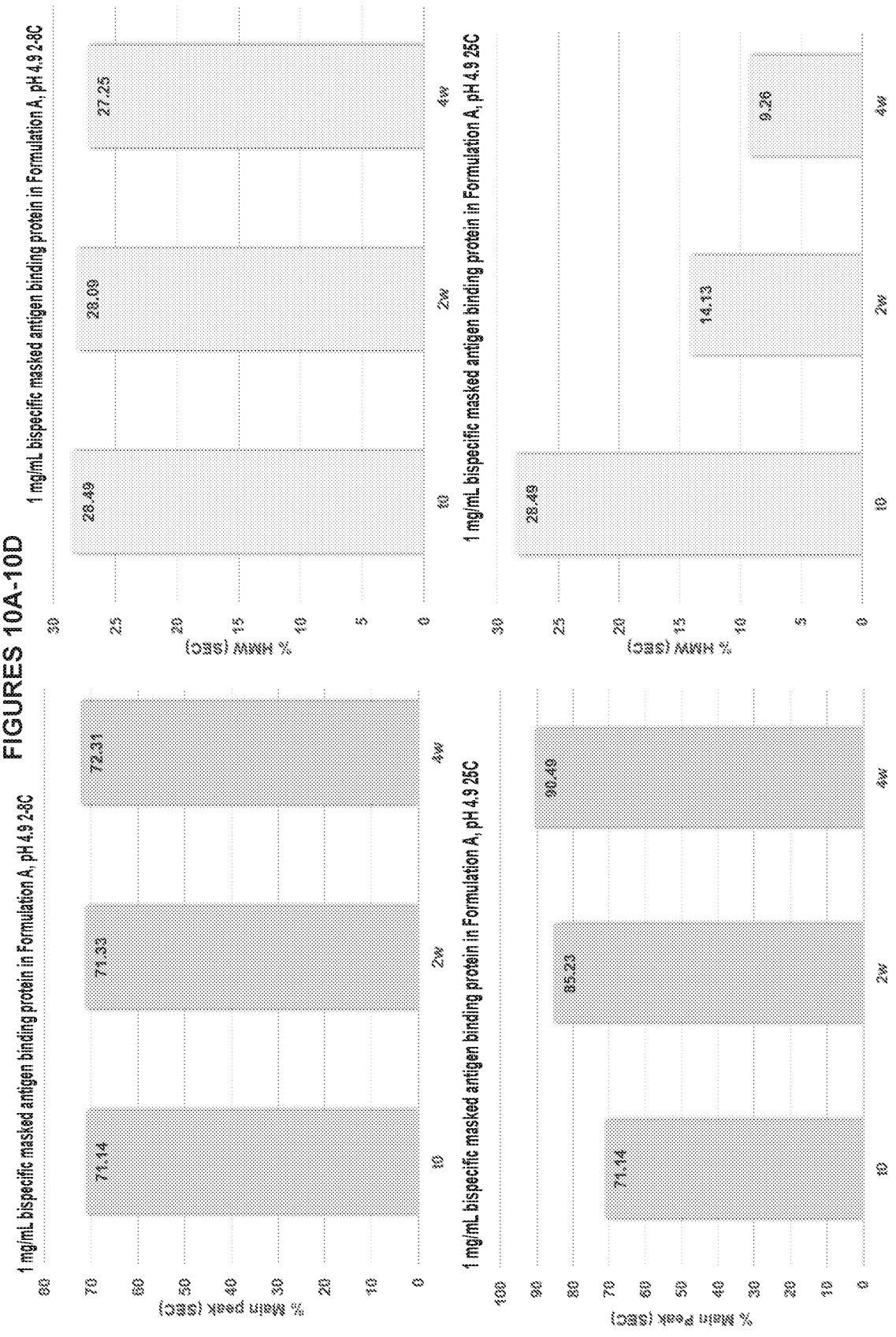


FIGURE 11

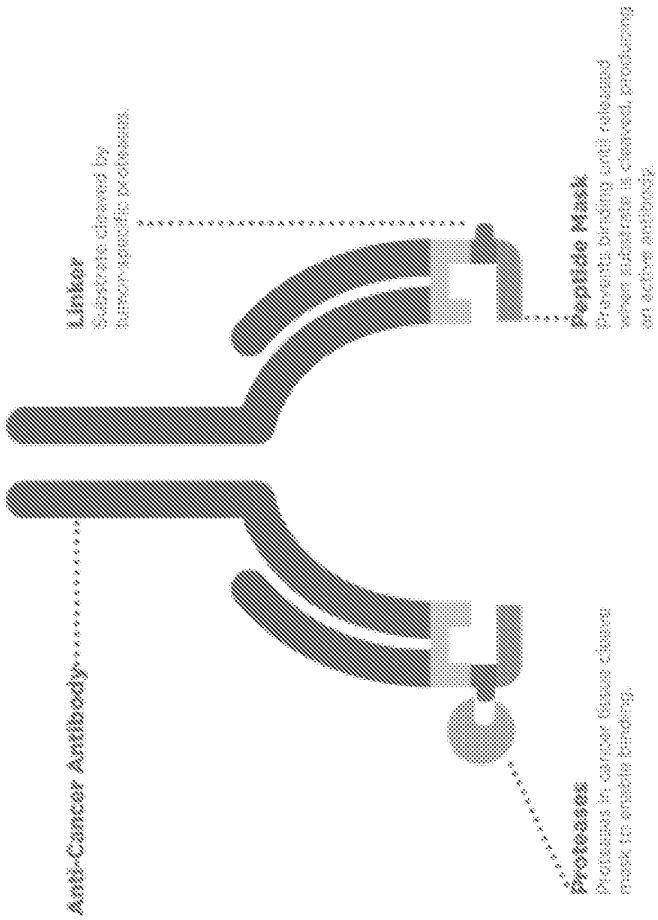
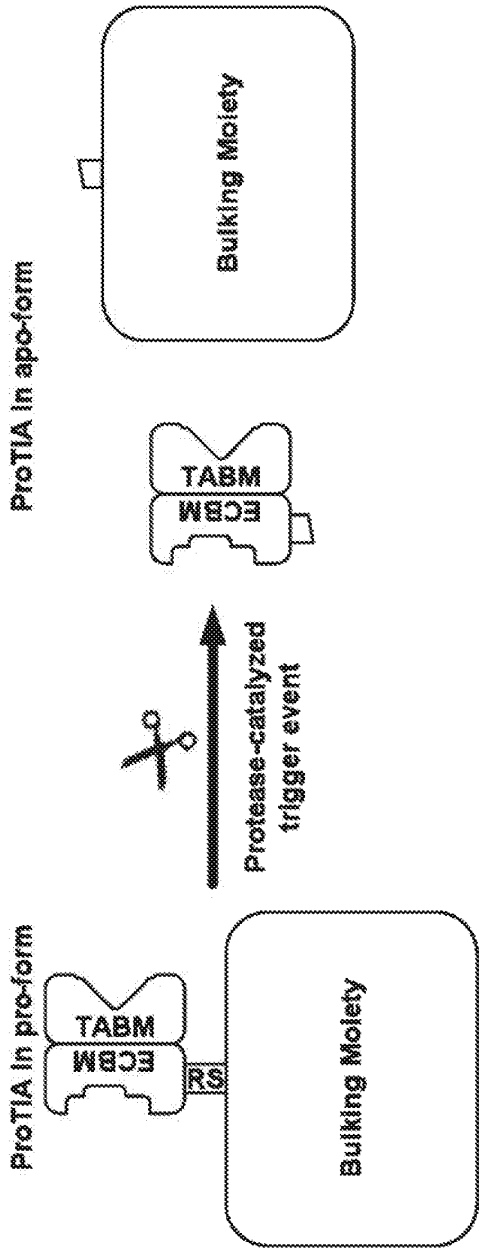

Linker
Amino acid sequence cleaved by tumor-specific protease
Peptide Mask
Protein binding until cleaved when in tumor to confer prodrug or active antibody
Anti-Cancer Antibody
Protease
Present in cancer tissue cleaves mask to enable binding

FIGURE 12


ProTIA in pro-form
TABM
ECBM
RS
Bulking Molety
Protease-catalyzed trigger event
ProTIA in apo-form
TABM
ECBM
Bulking Molety