

Fig. 1A

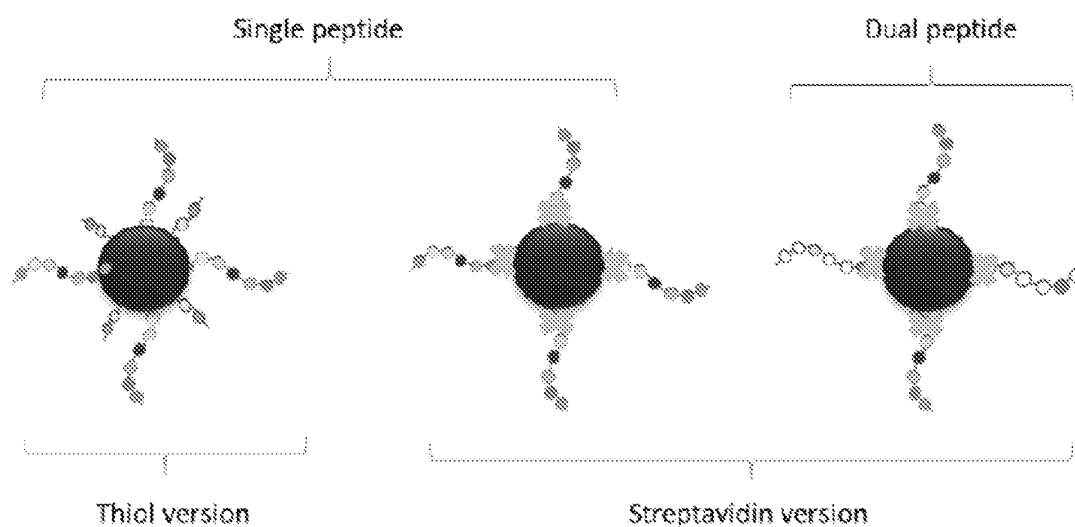


Fig. 1B

Peptide*	Epitope location	Sequences	Calculated pI (Protein calculator)	Kd from IMRE experiment using SPR Biacore
S14P5	S1 subunit	TESNKKFLPFQQFGRDIA (SEQ ID NO: 3)	8.88	pM range
S20P2	S2 subunit	GIAVEQDKNTQEVFAQVK (SEQ ID NO: 4)	4.70	nM range
S21P2		PSKPSKRSEFIEDLLFNKV (SEQ ID NO: 5)	9.72	pM range
N4P5	N protein	NNAAIVLQLPQGTTLPKG (SEQ ID NO: 6)	8.88	μM range

* biotin- and SH-labels, with addition of SGSG and cysteine at N-terminal.

Fig. 1C

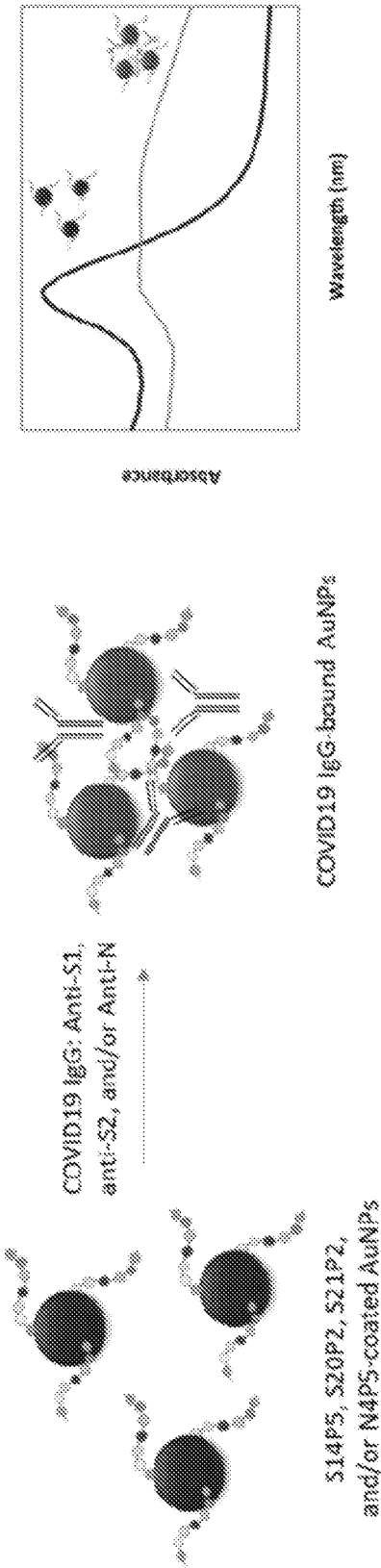


Fig. 2A

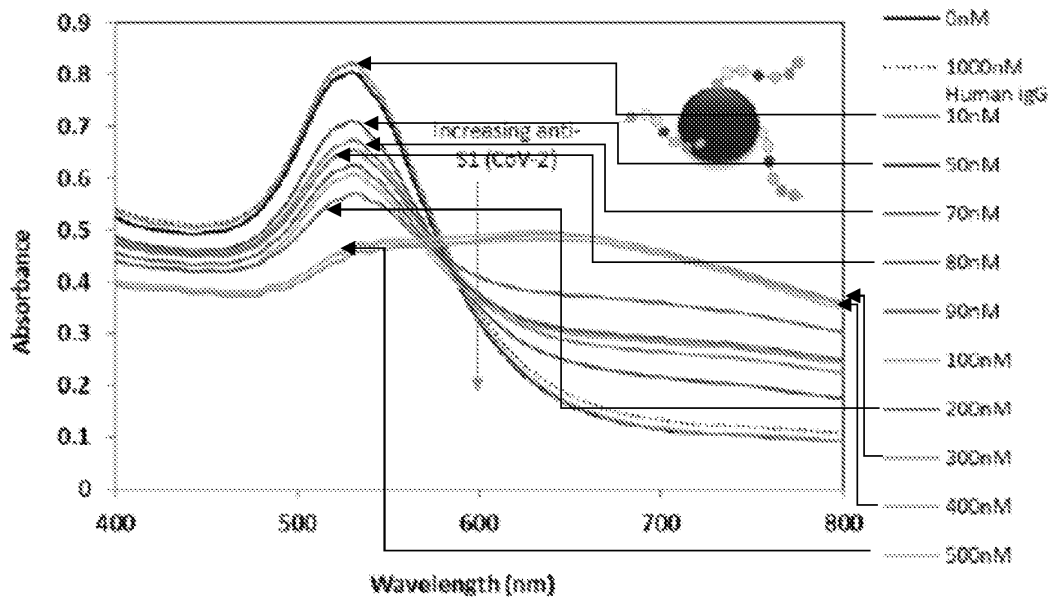


Fig. 2B

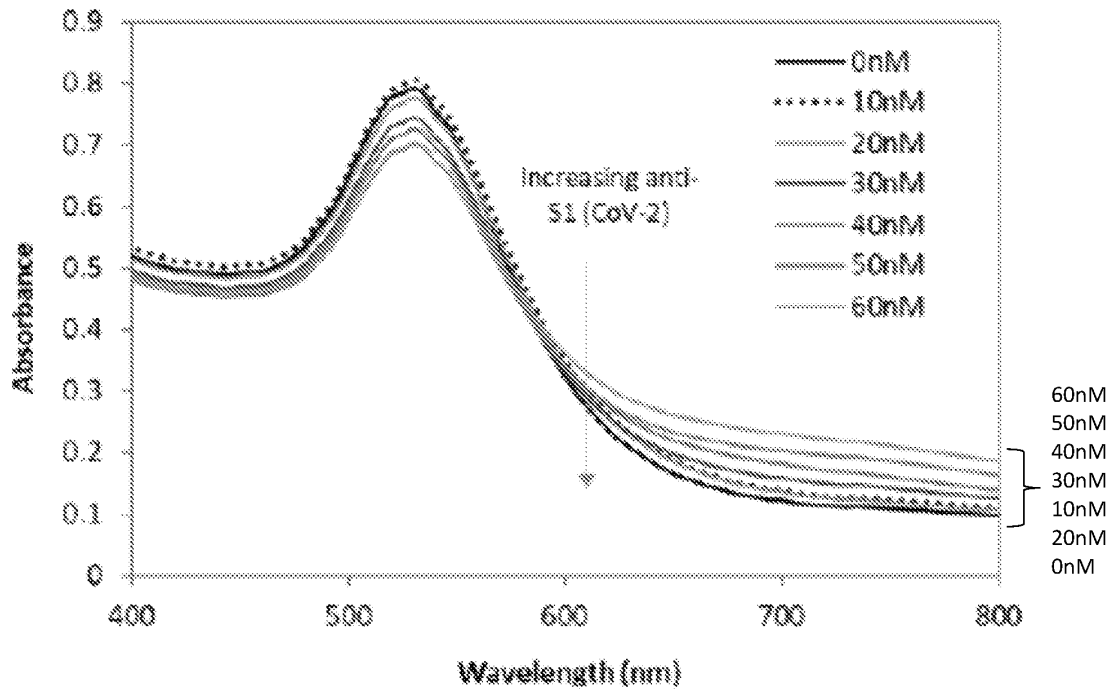


Fig. 2C

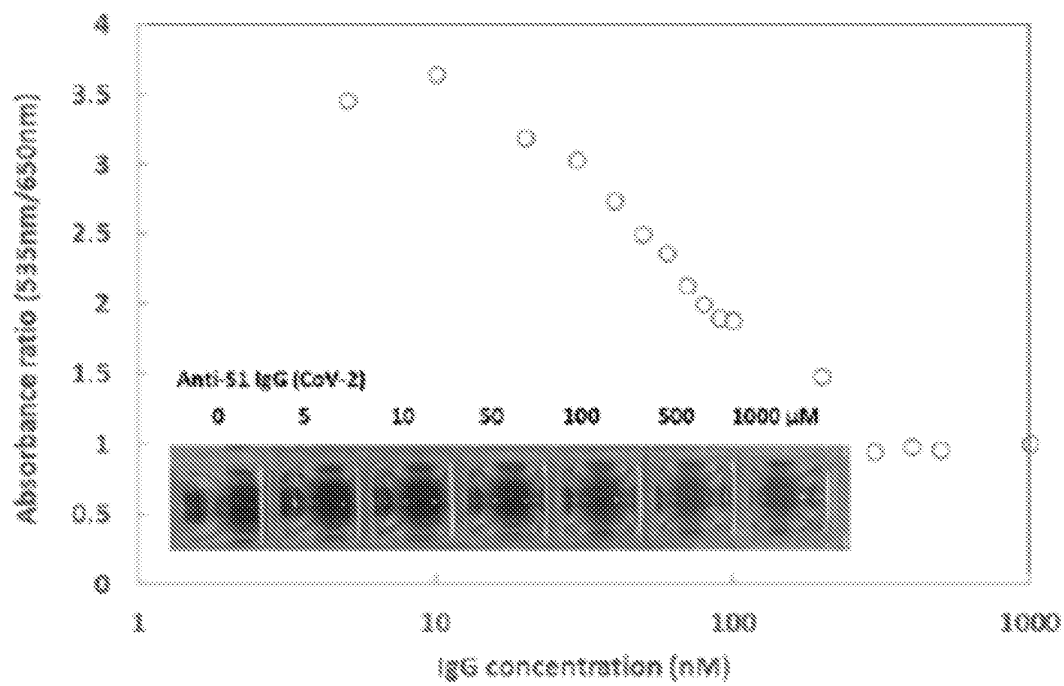


Fig. 2D

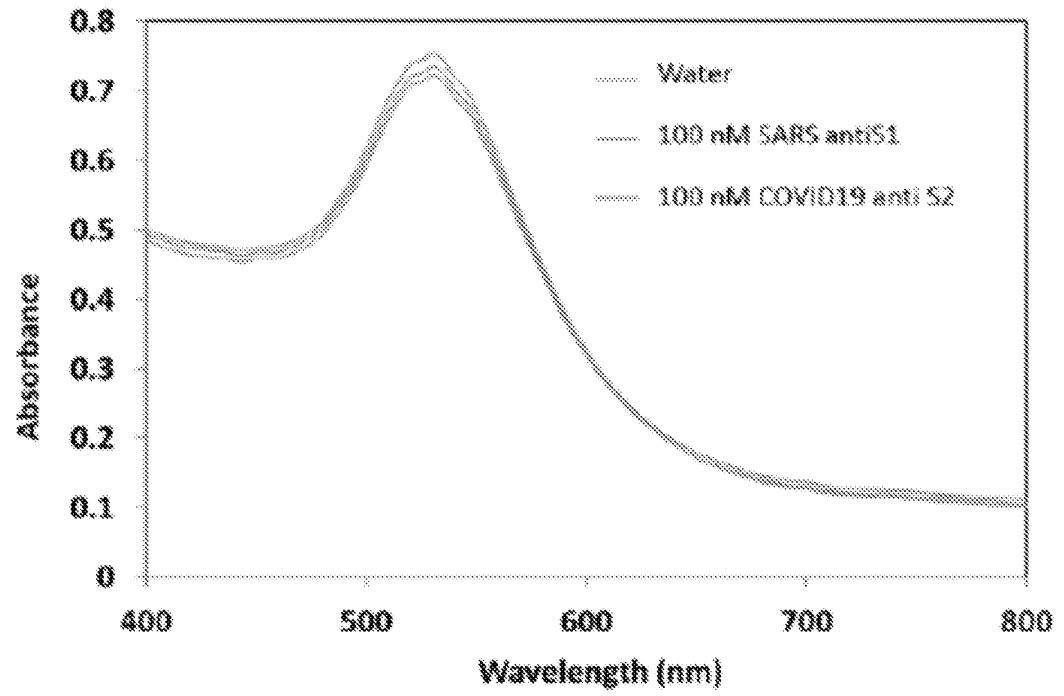


Fig. 3A

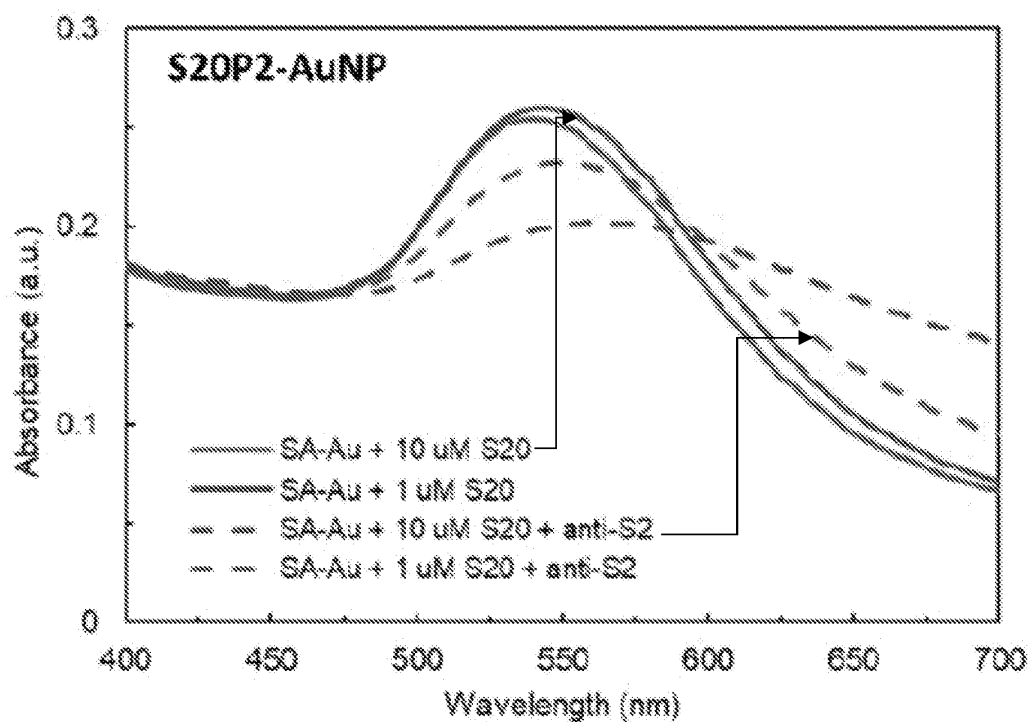


Fig. 3B

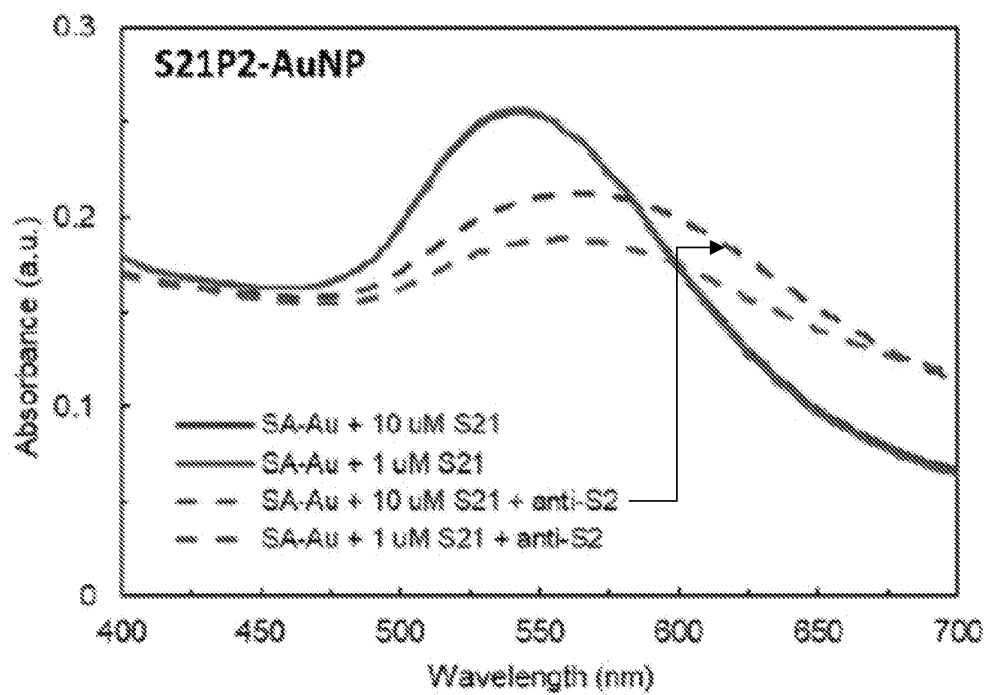


Fig. 4A

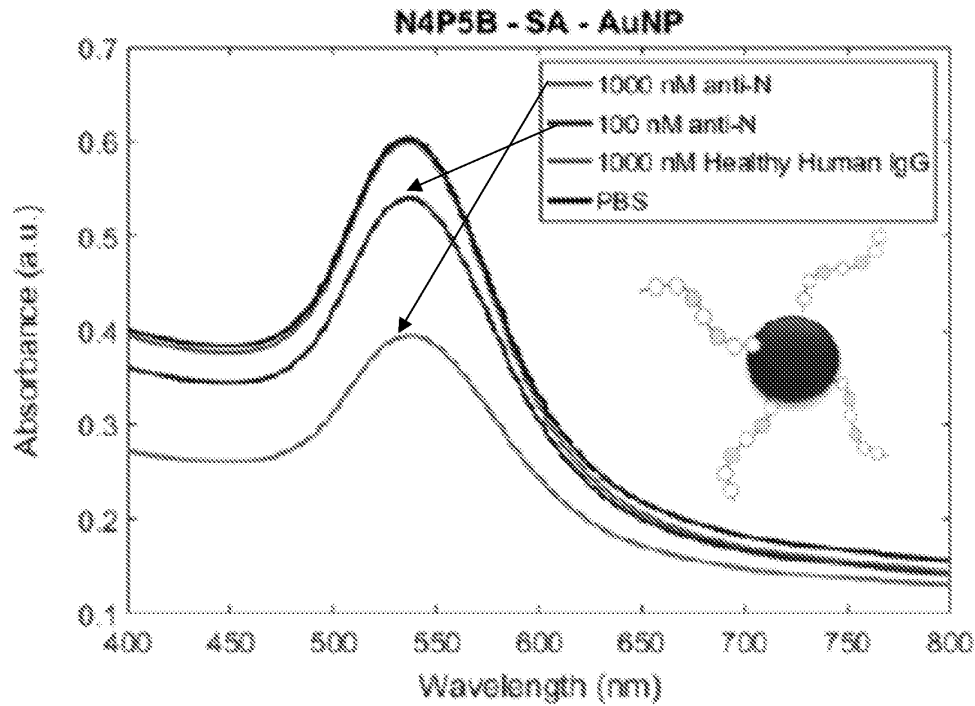


Fig. 4B

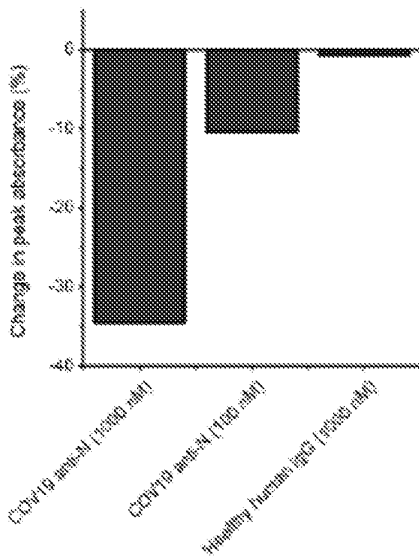


Fig. 4C

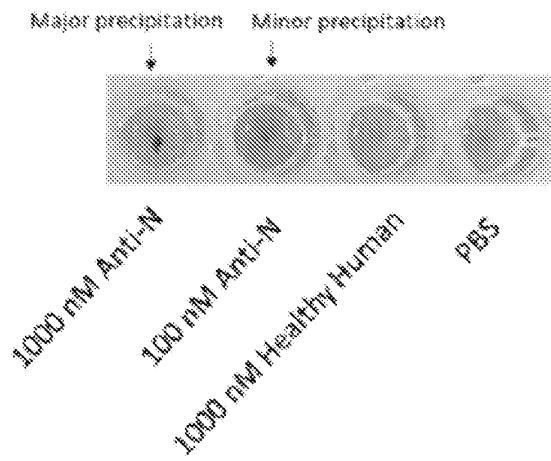


Fig. 5A

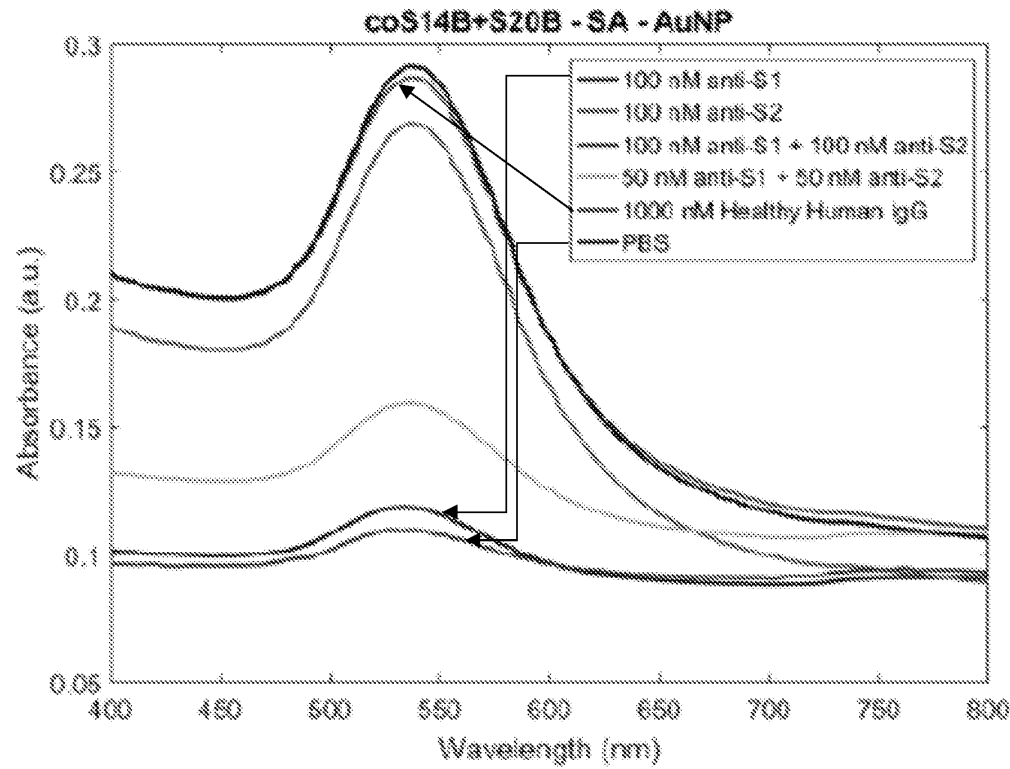


Fig. 5B

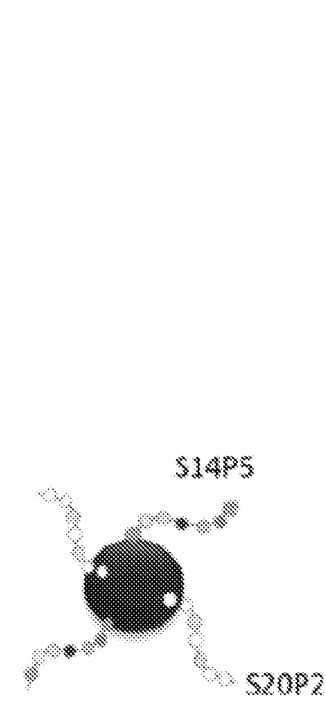


Fig. 5C

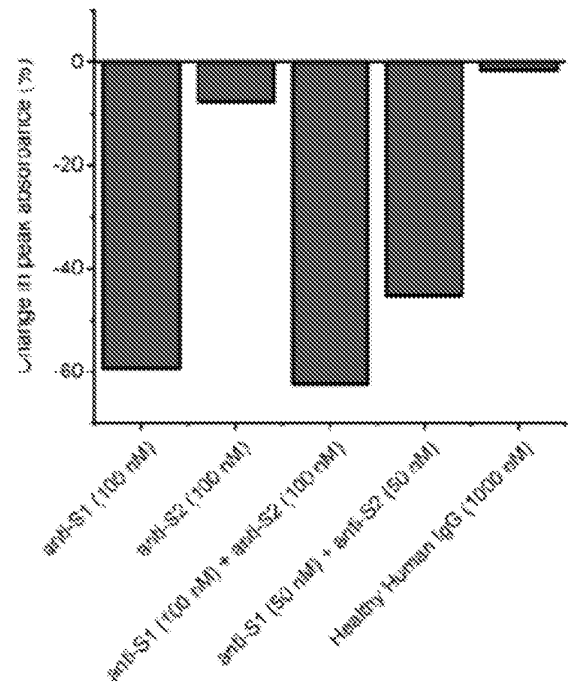


Fig. 6A

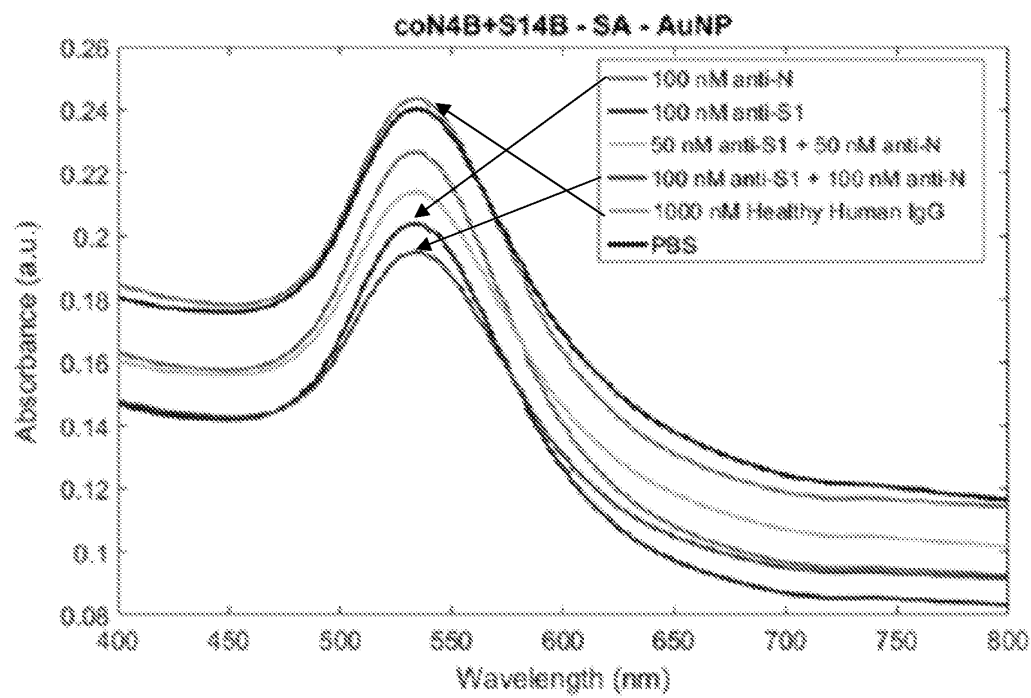


Fig. 6B

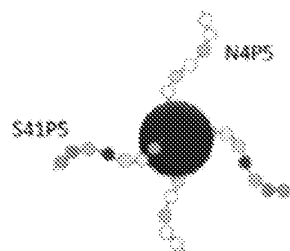


Fig. 6C

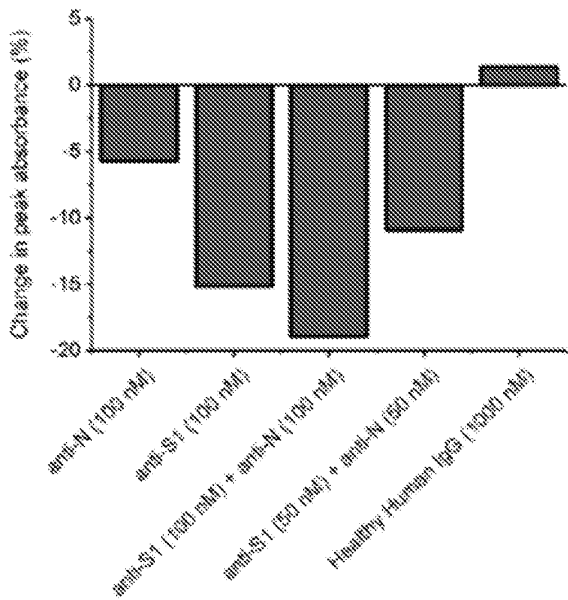


Fig. 7A

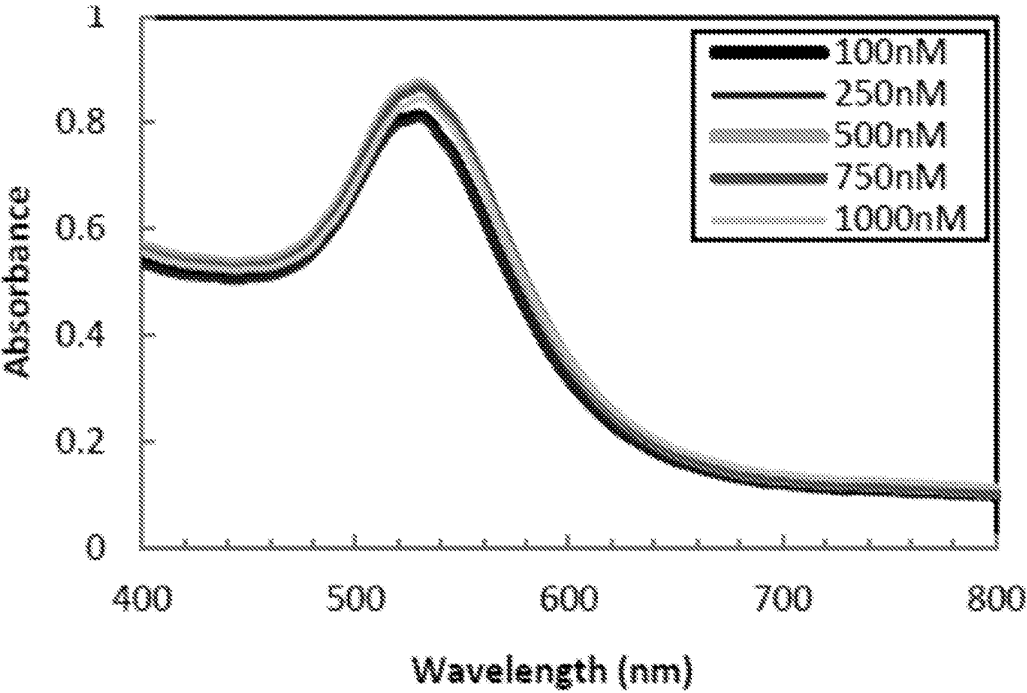


Fig. 7B

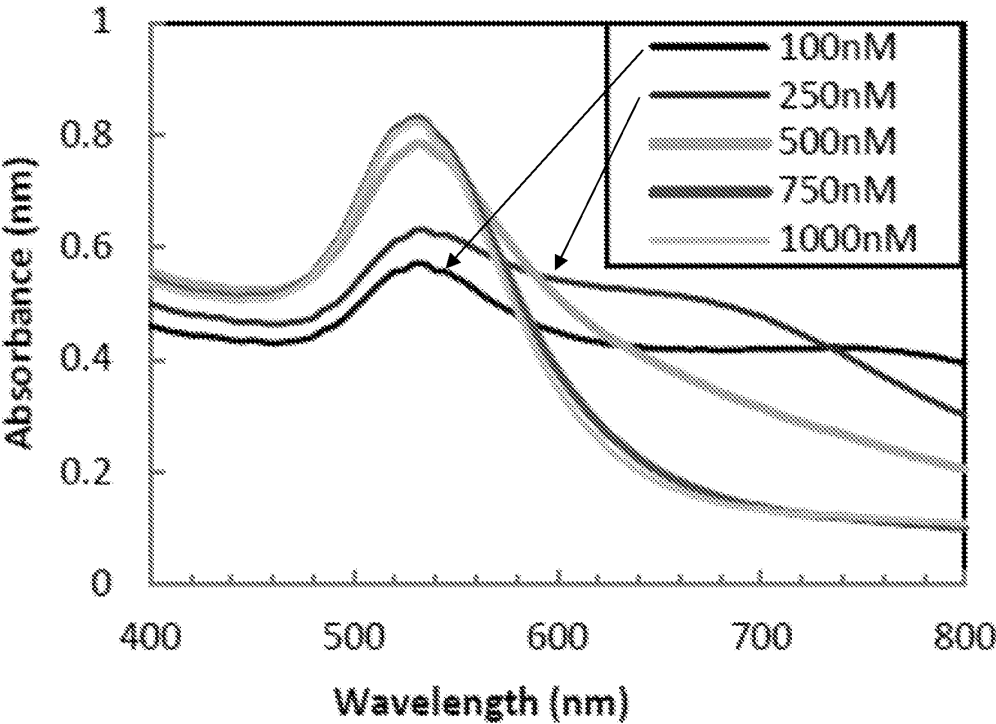


Fig. 7C

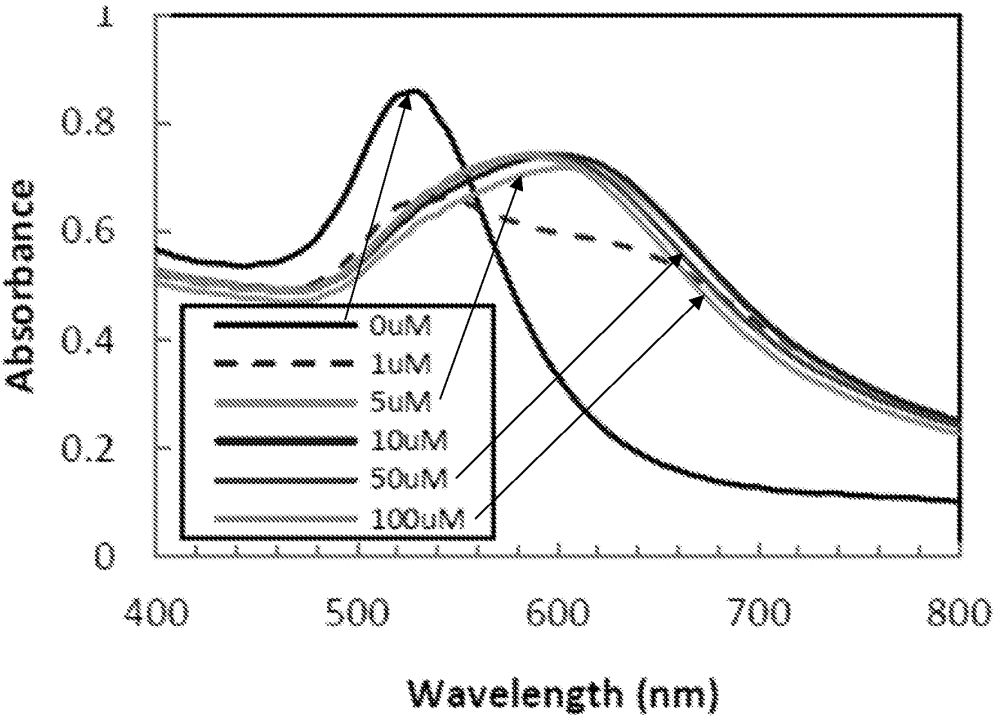


Fig. 7D

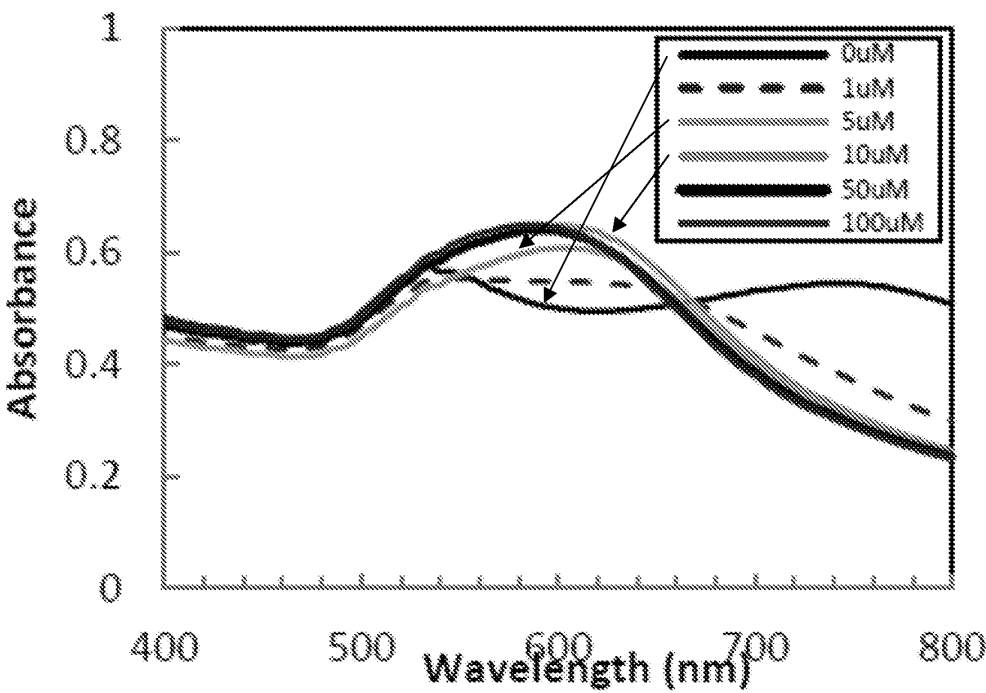


Fig. 8A

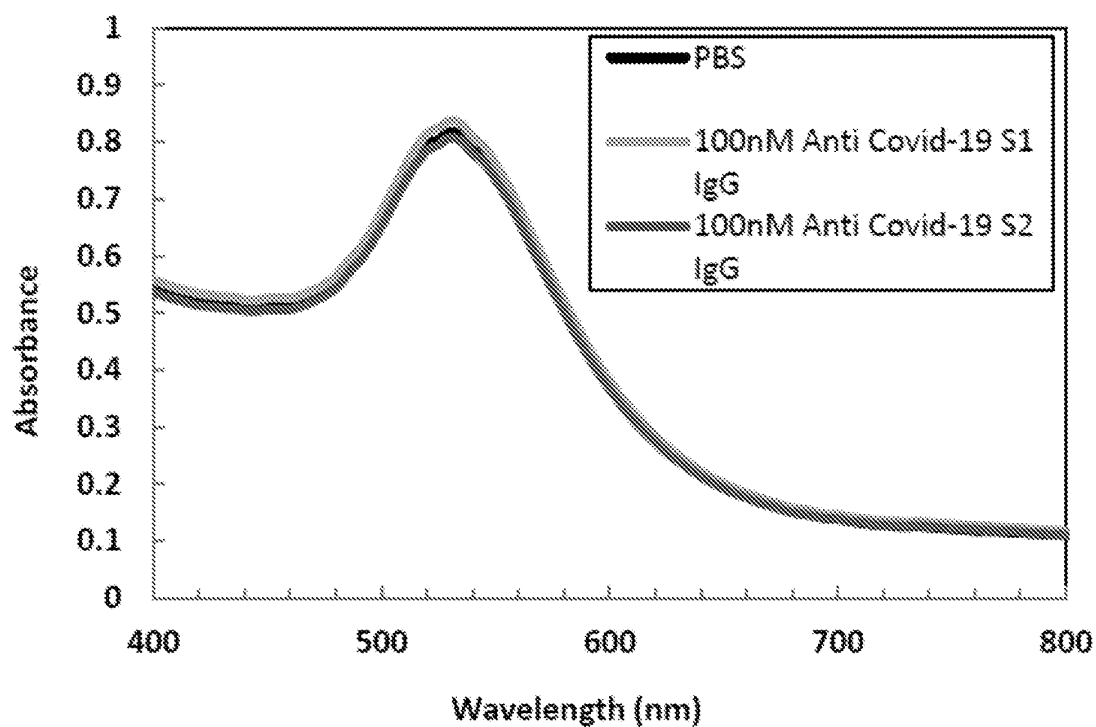


Fig. 8B

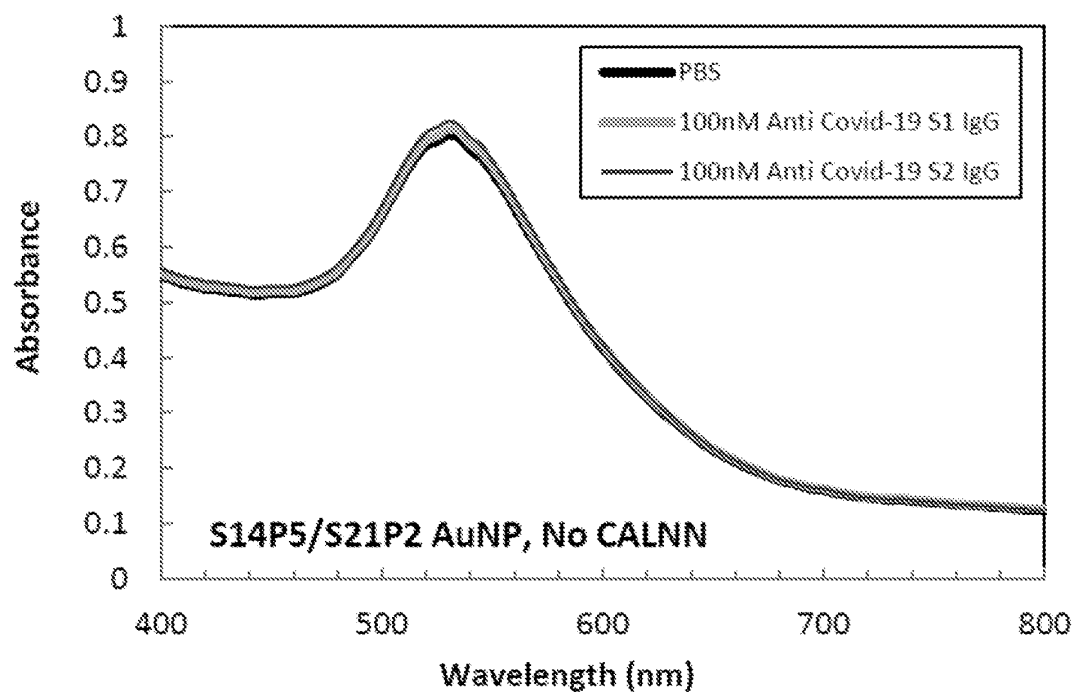


Fig. 8C

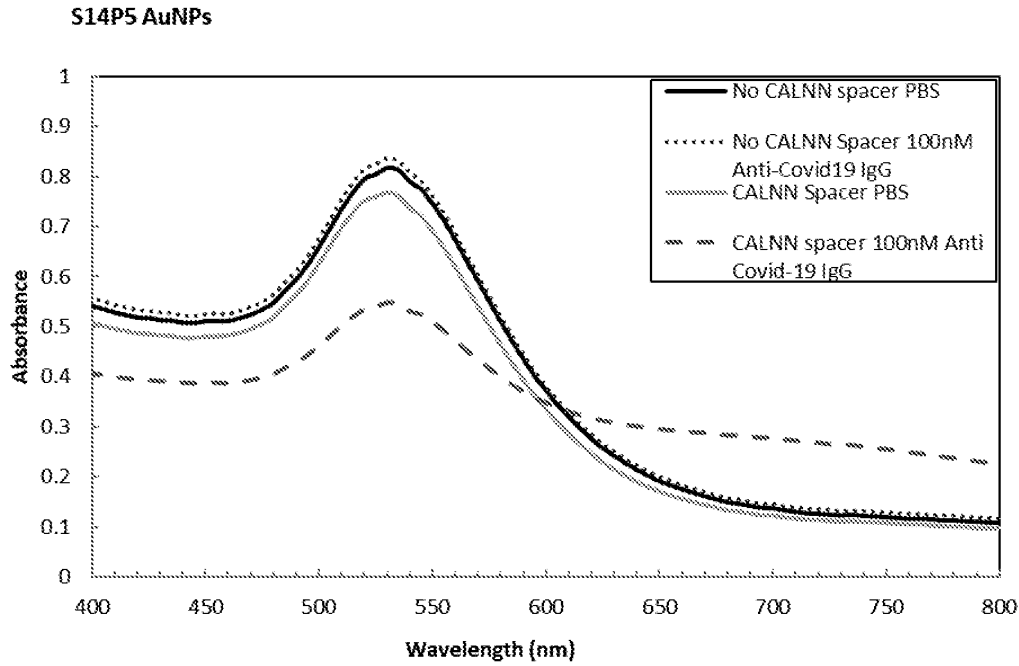


Fig. 8D

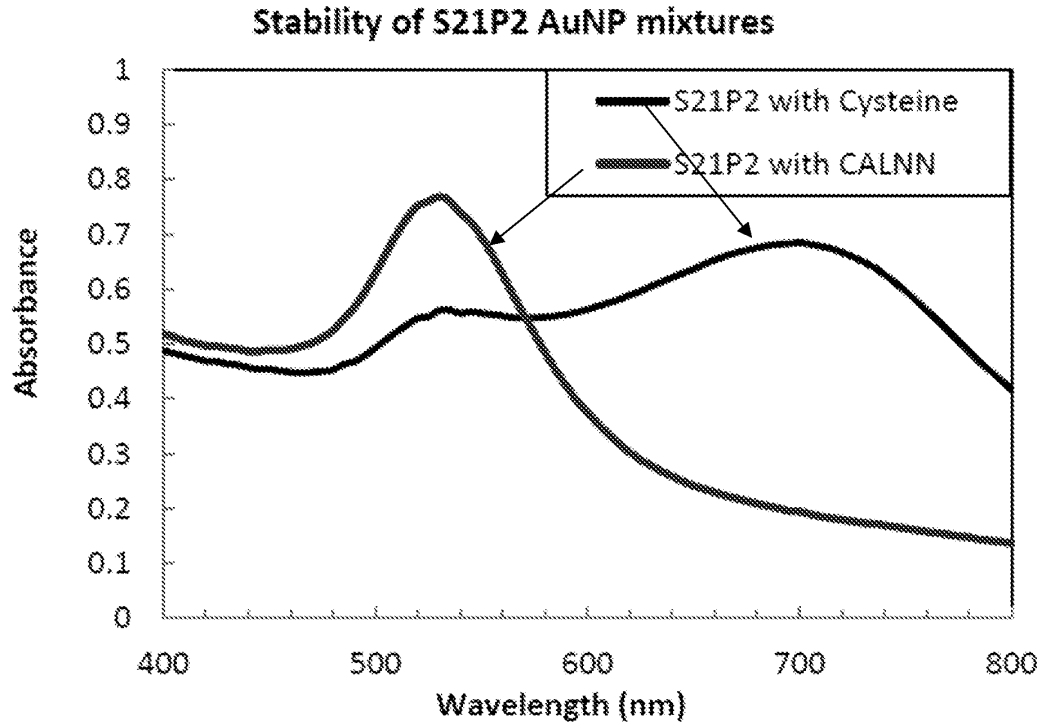


Fig. 9A

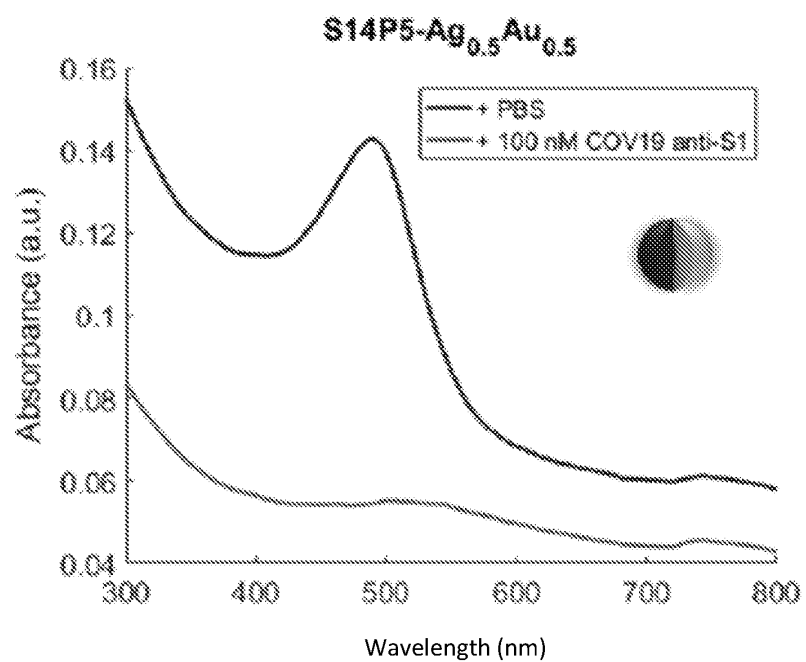


Fig. 9B

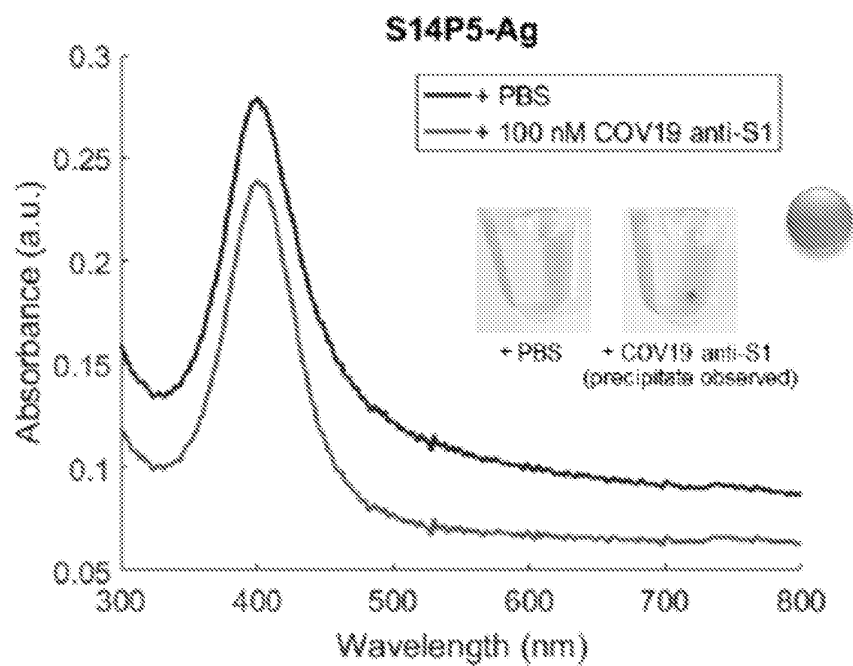


Fig. 9C

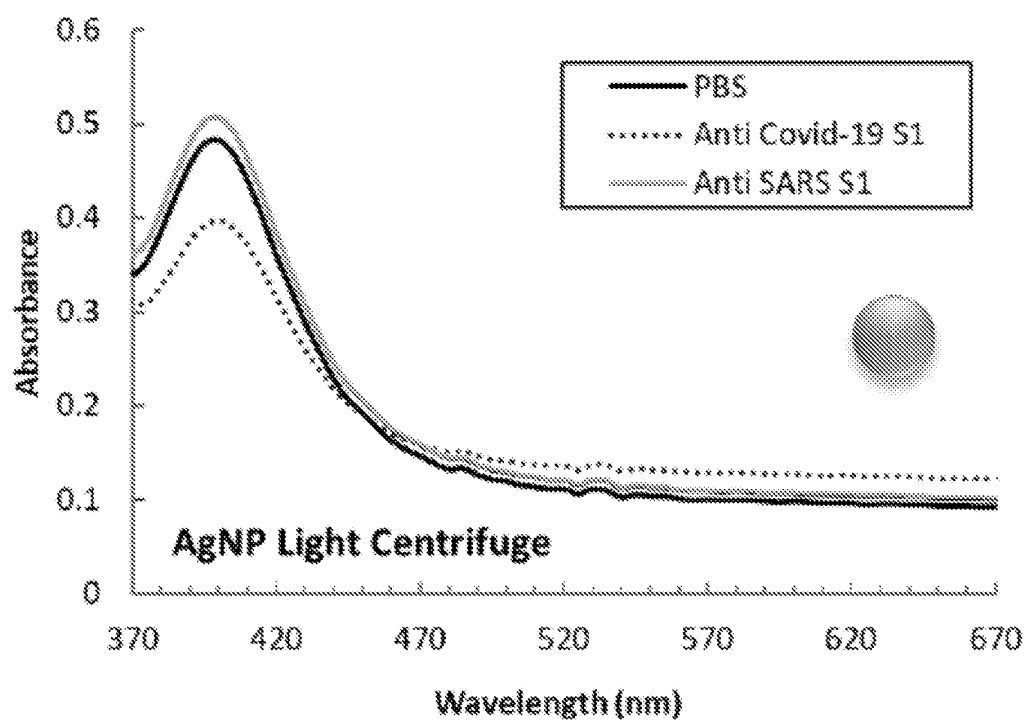


Fig. 10A

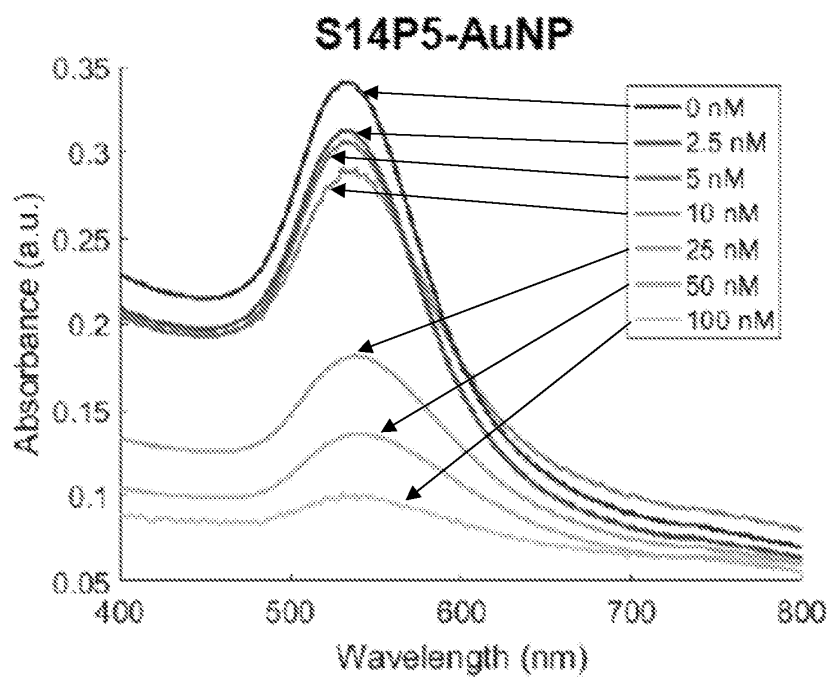


Fig. 10B

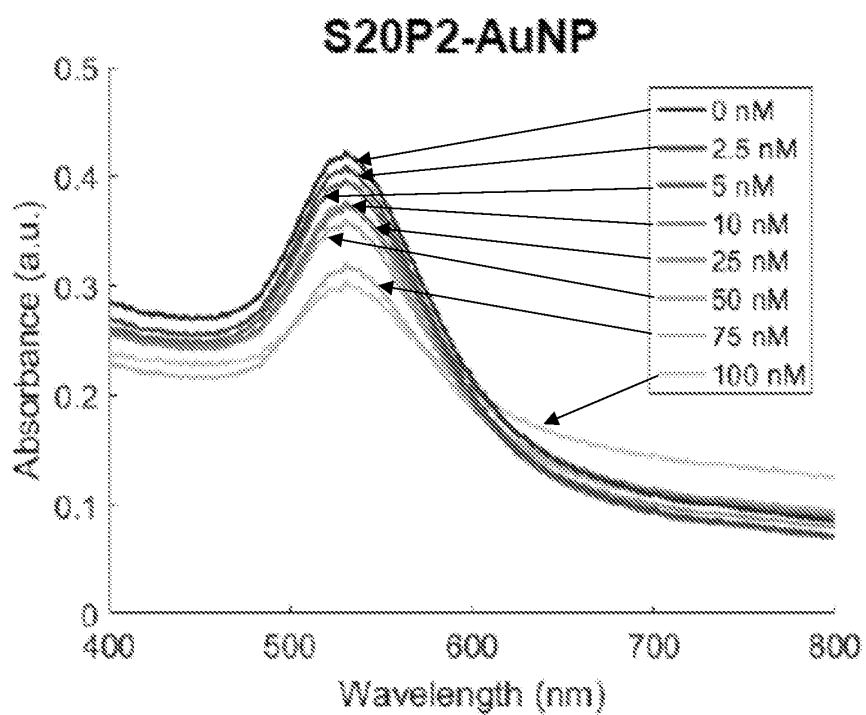


Fig. 10C

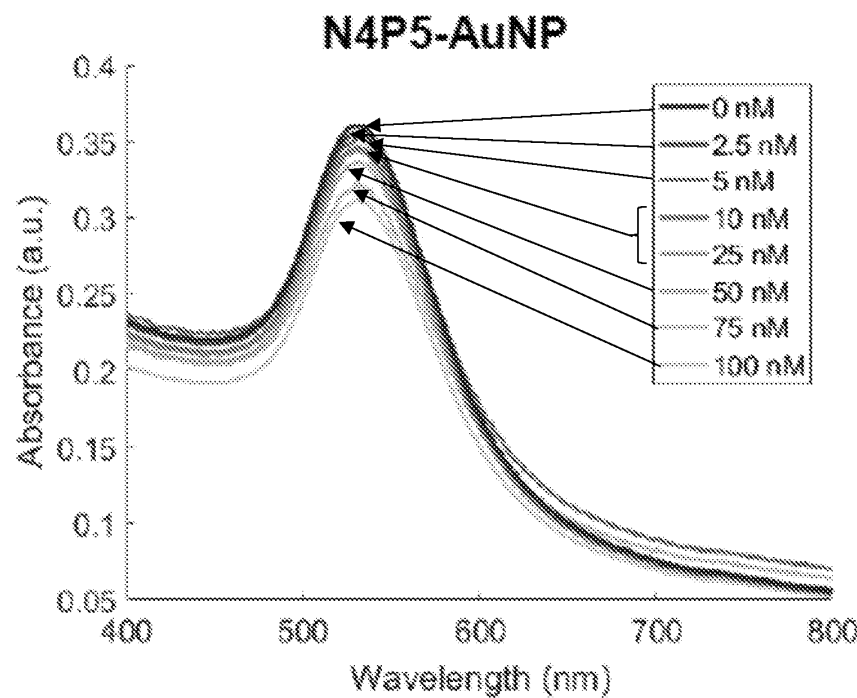


Fig. 10D

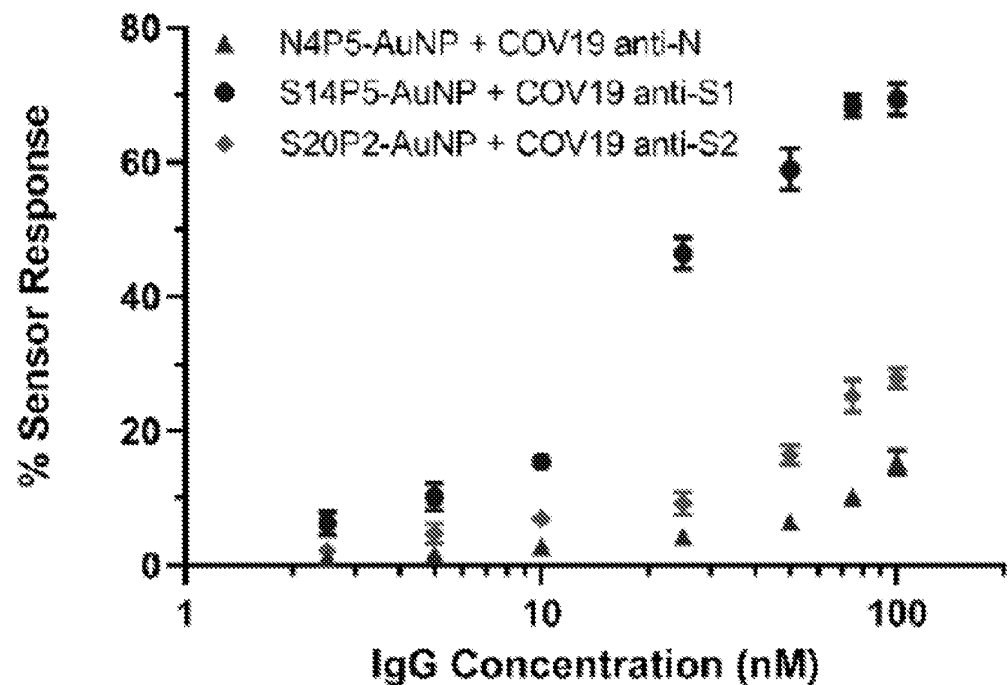


Fig. 10E

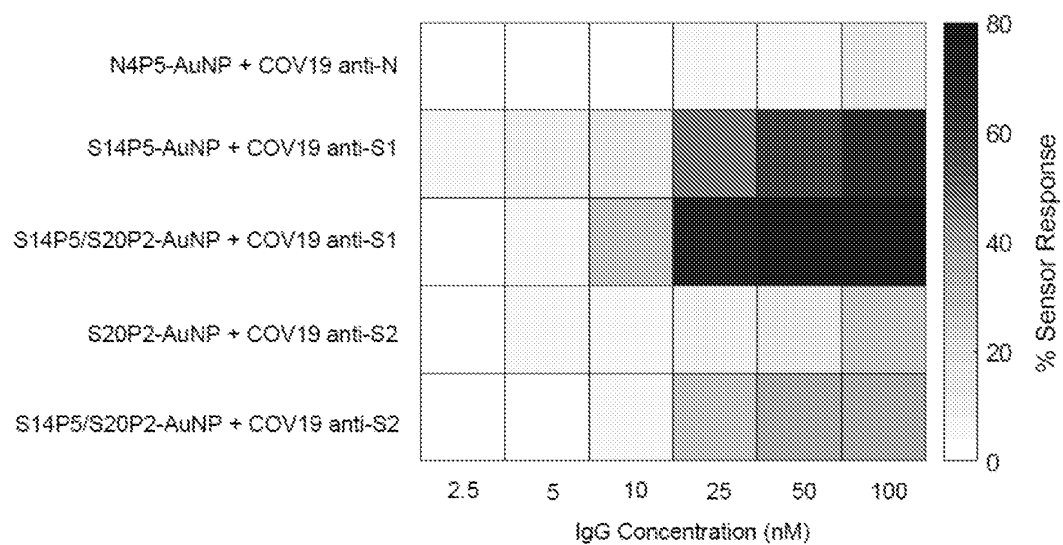


Fig. 11A

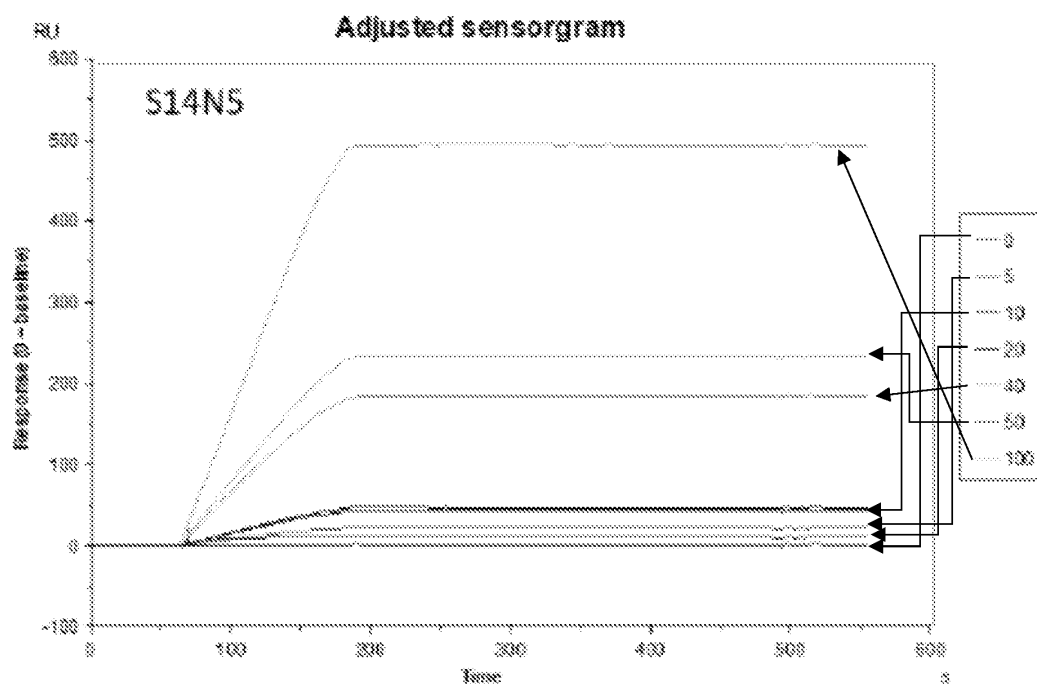


Fig. 11B

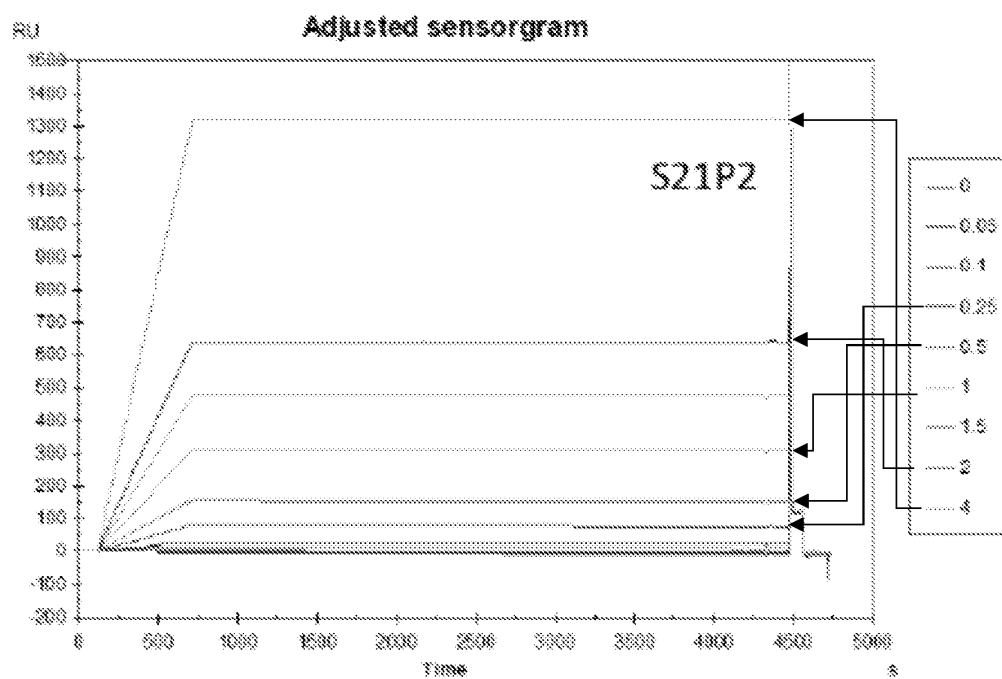


Fig. 11C

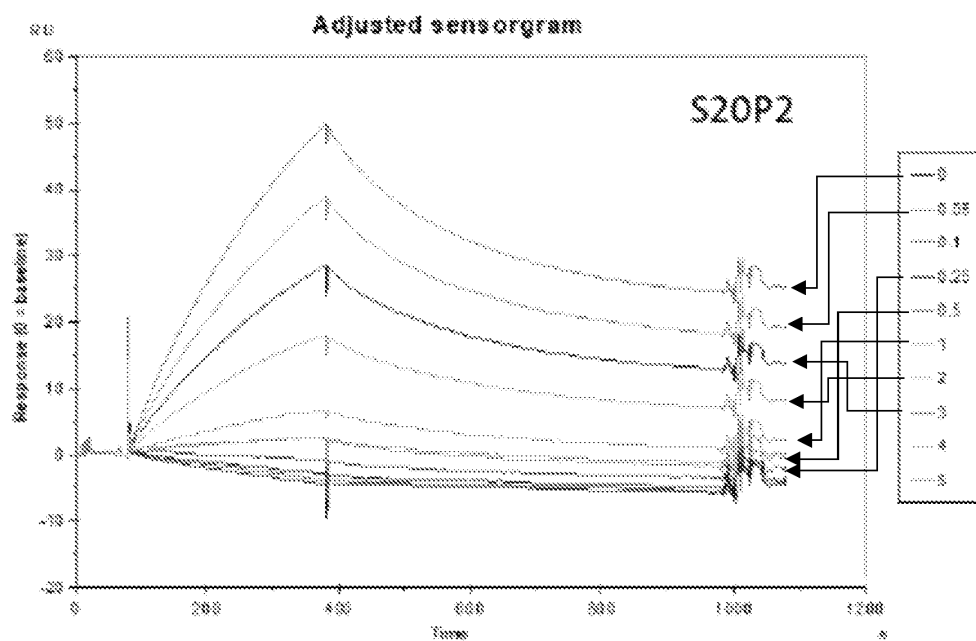


Fig. 11D

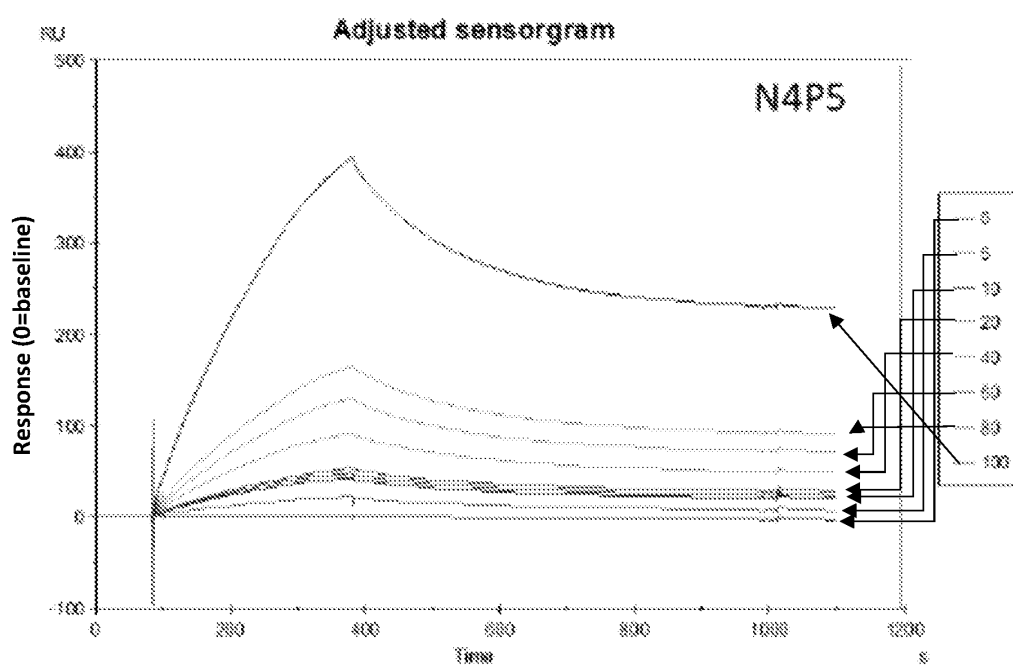


Fig. 11E

	S14P5	S20P2	S21P2	N4P5
K_d^*	$242.7 \pm 65.1 \text{ pM}^{**}$	$80.0 \pm 2.0 \text{ nM}$	$34.8 \pm 17.2 \text{ pM}$	$1.03 \pm 0.99 \text{ } \mu\text{M}^{**}$

Fig. 12A

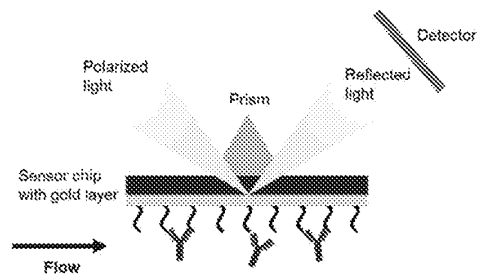


Fig. 12B

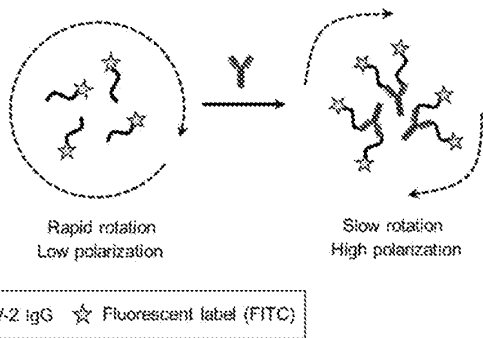


Fig. 12C

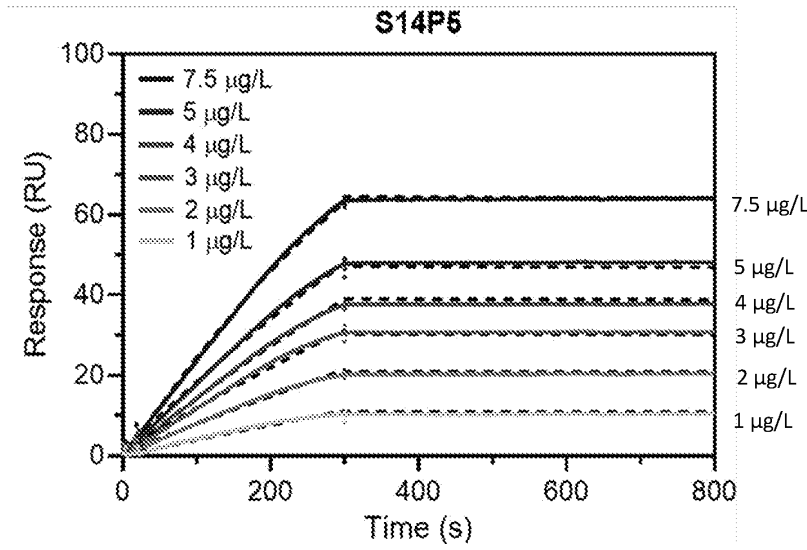


Fig. 12D

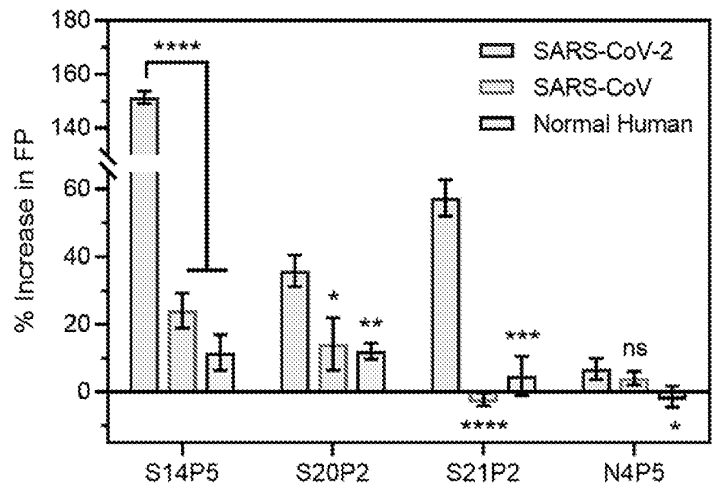


Fig. 13A

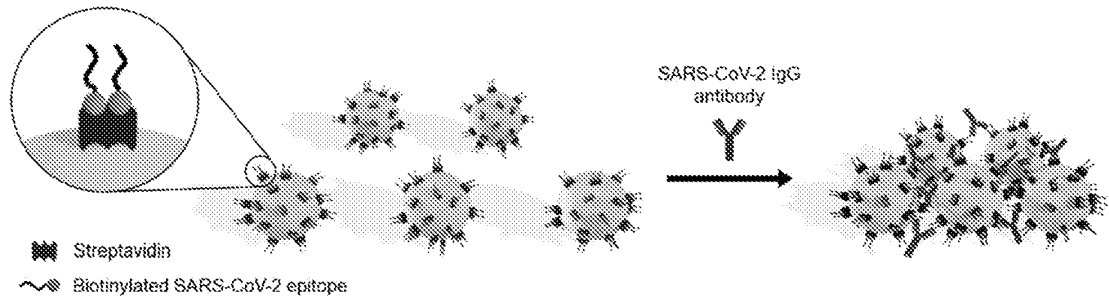


Fig. 13B

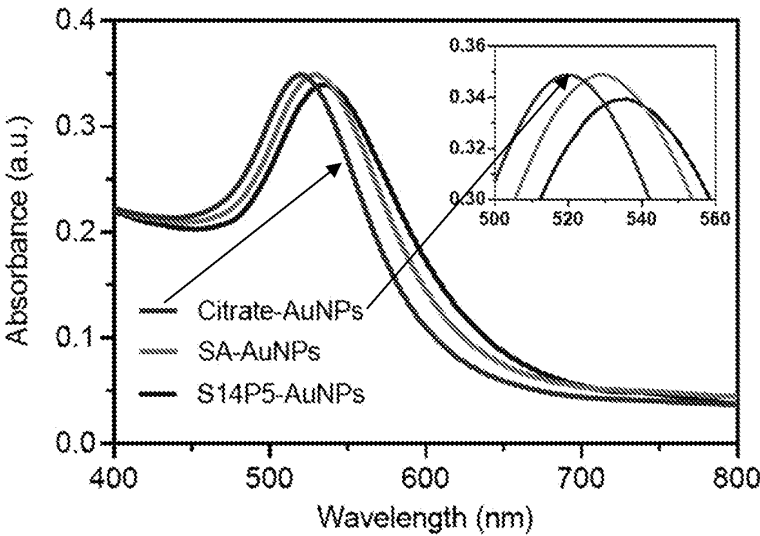


Fig. 13C

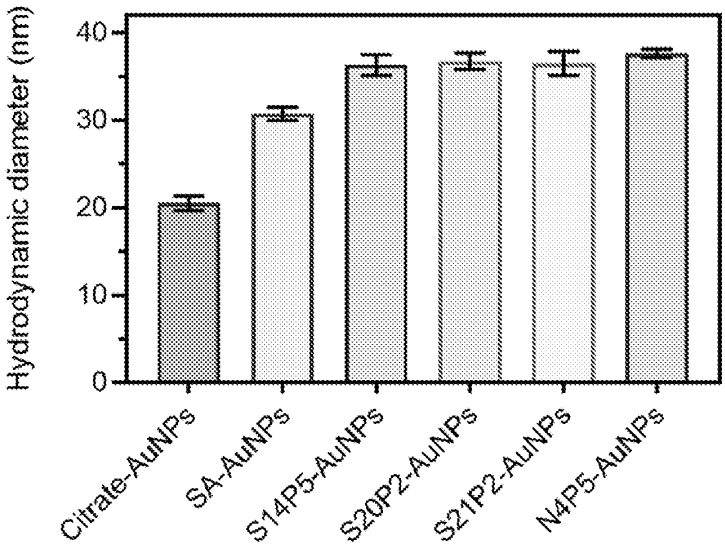


Fig. 14A

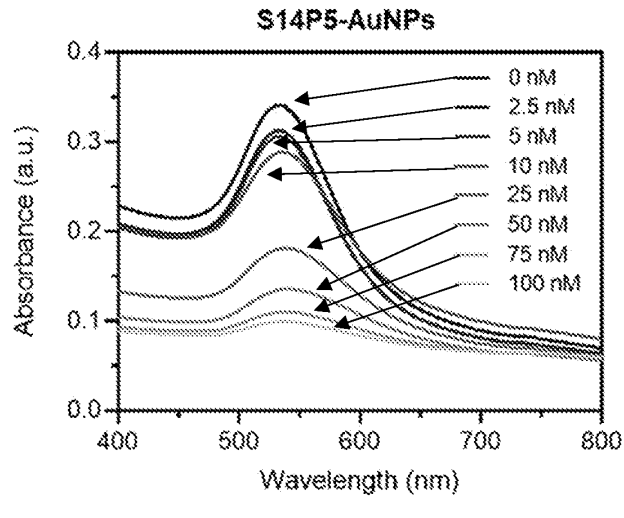


Fig. 14B

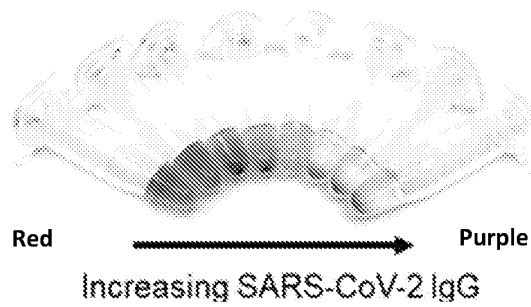


Fig. 14C

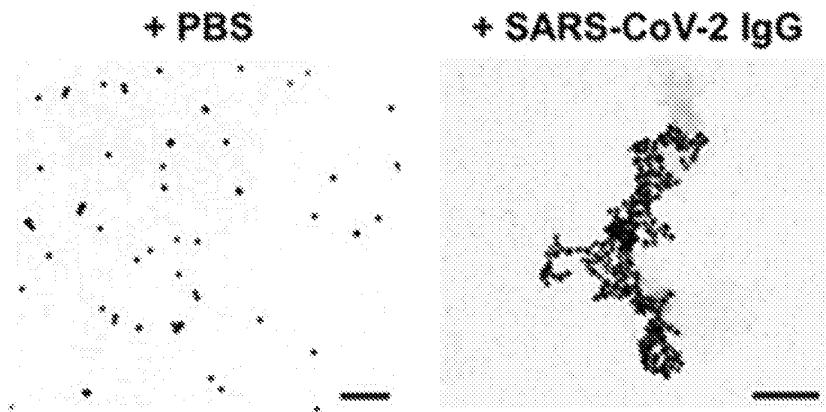


Fig. 14D

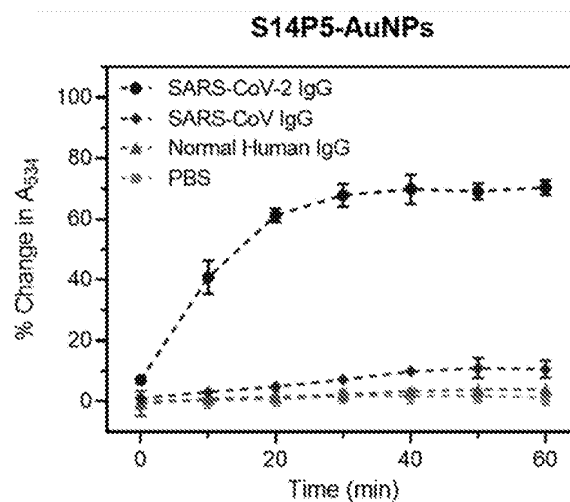


Fig. 14E

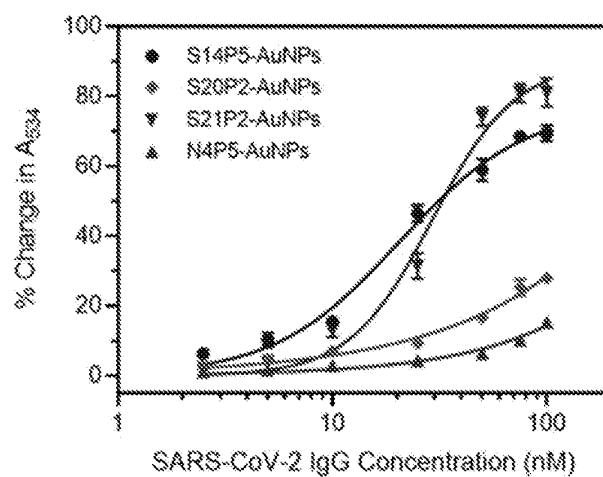


Fig. 14F

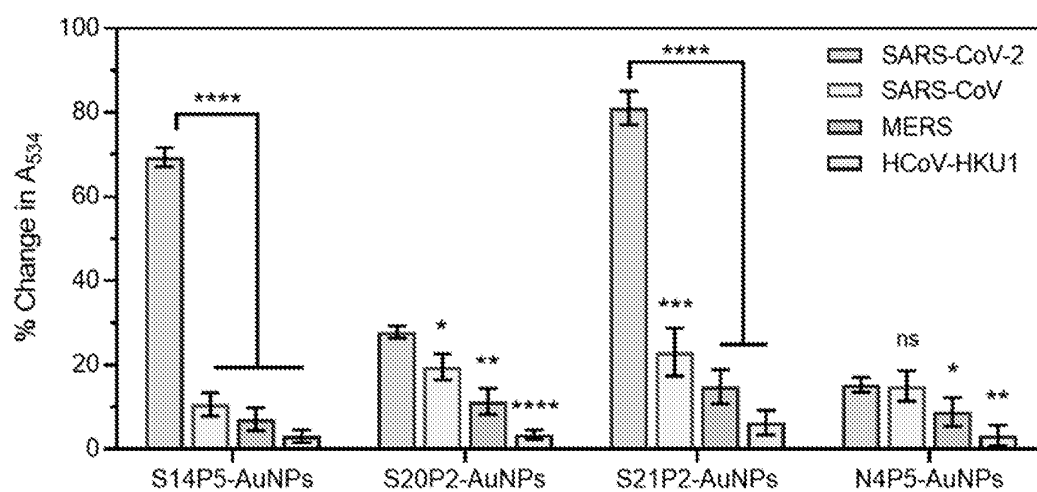


Fig. 15A

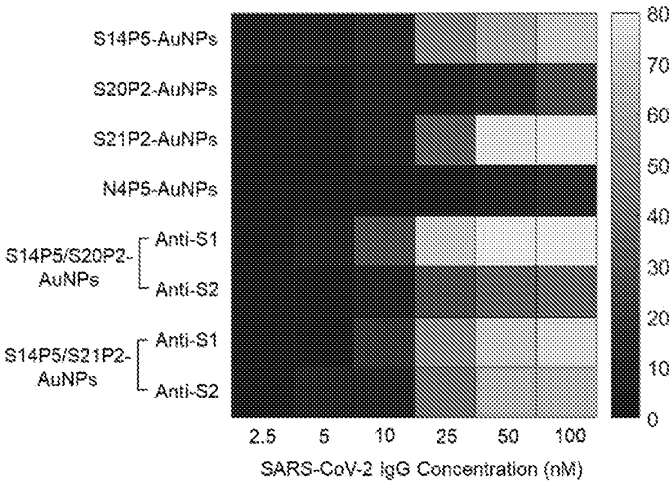


Fig. 15B

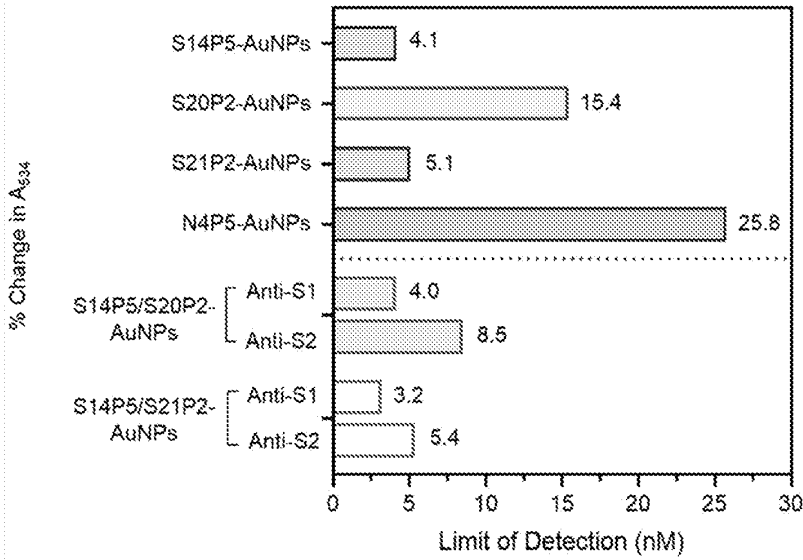
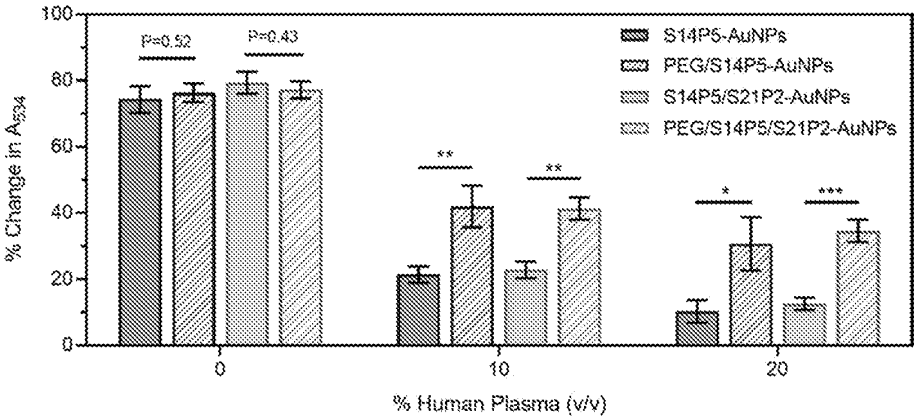


Fig. 15C



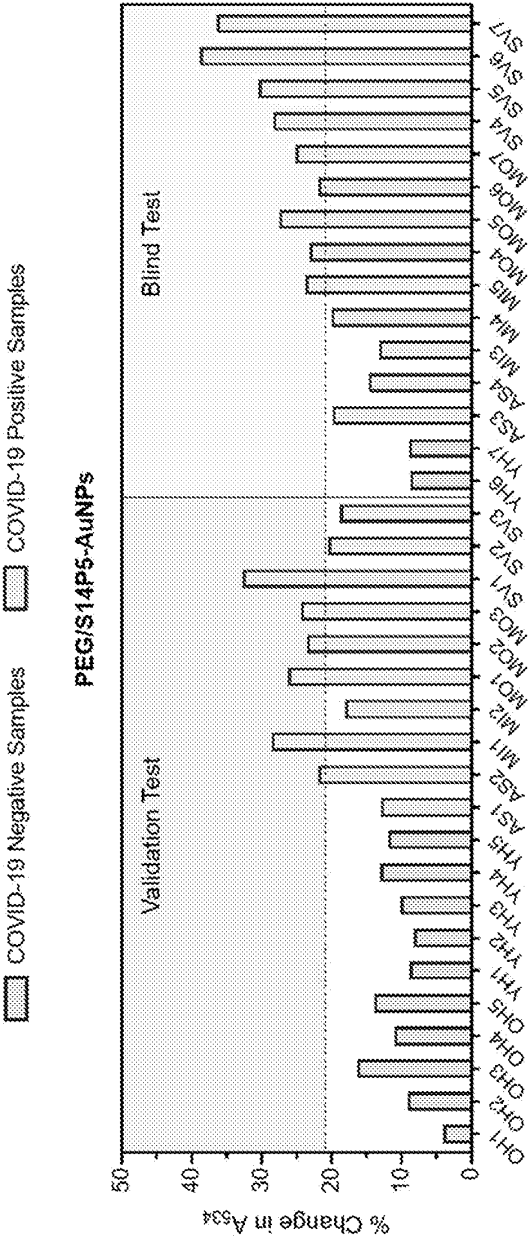


Fig. 16A

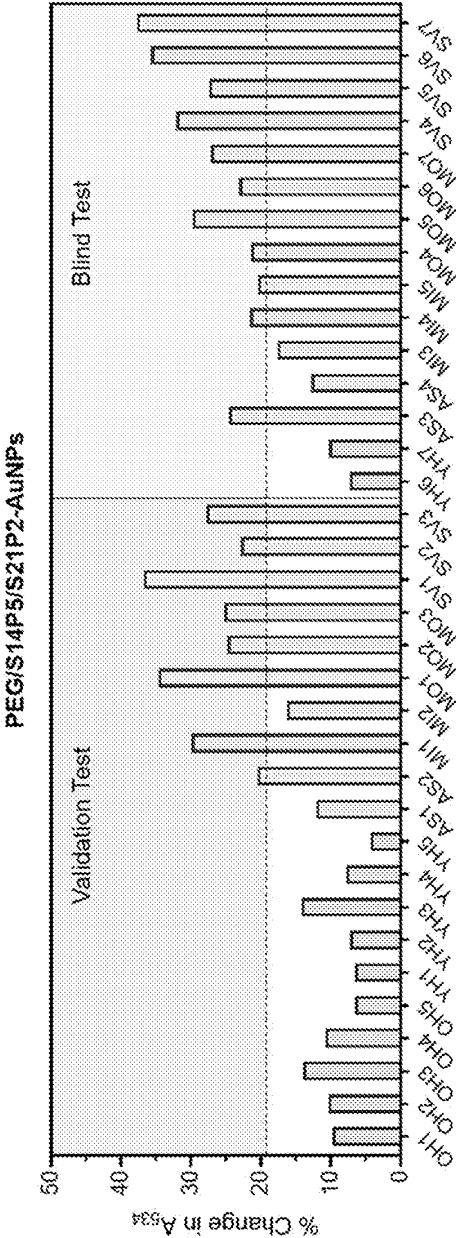


Fig. 16B

Fig. 17A

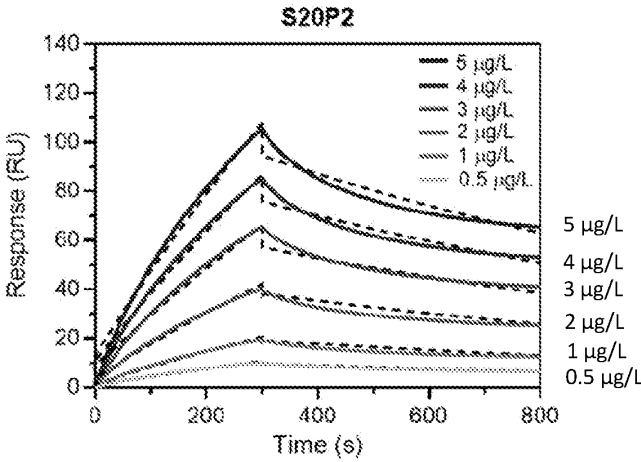


Fig. 17B

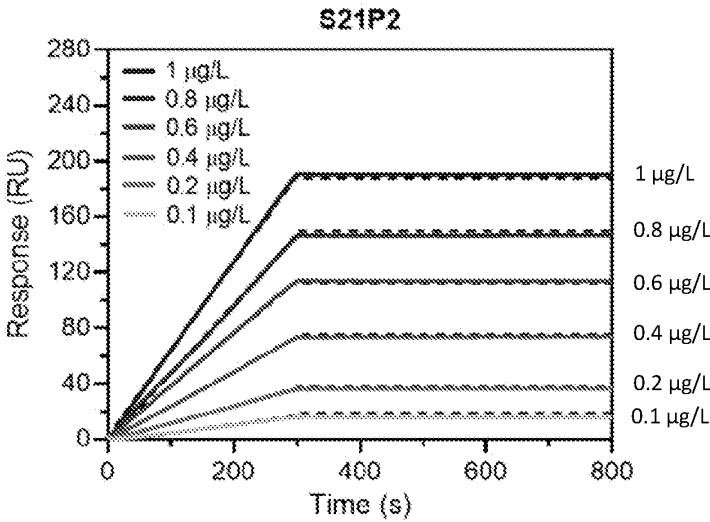


Fig. 17C

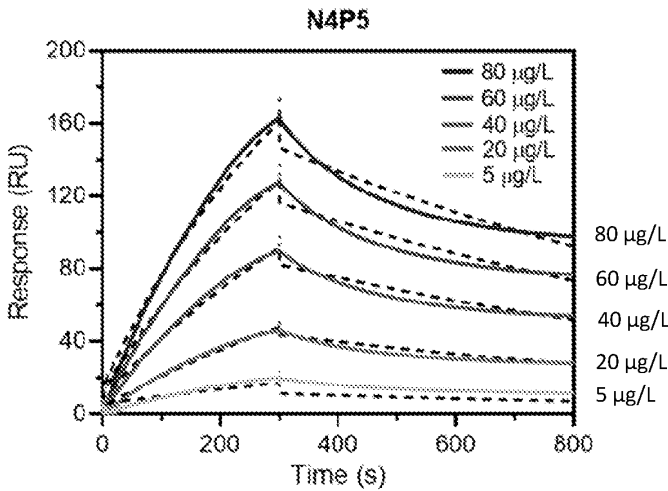


Fig. 18A

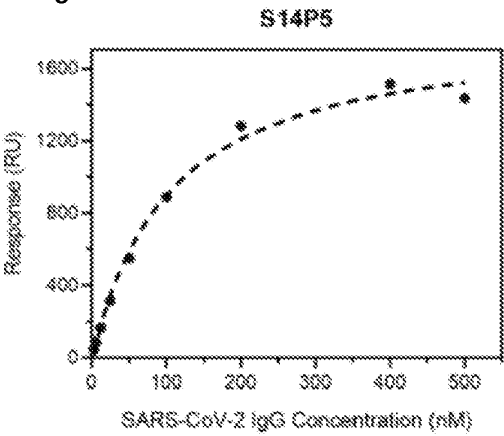


Fig. 18B

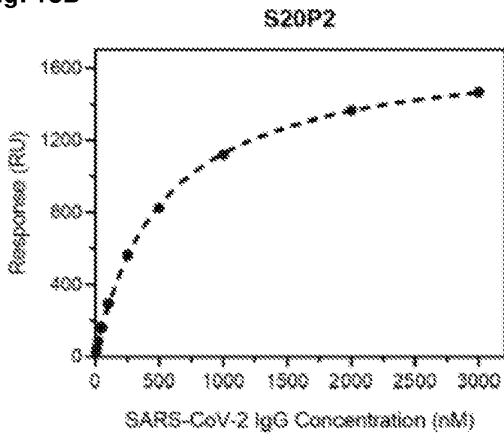


Fig. 18C

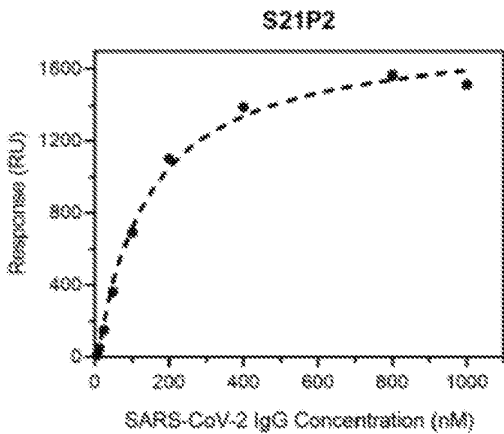


Fig. 18D

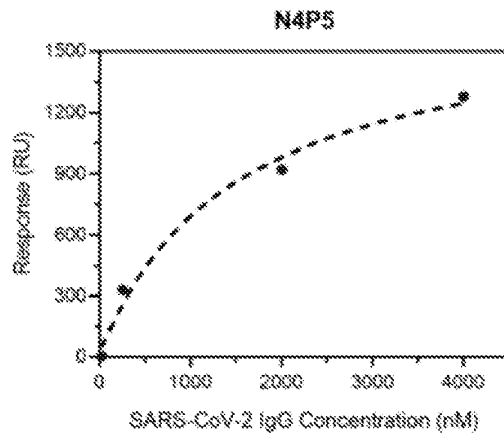


Fig. 19

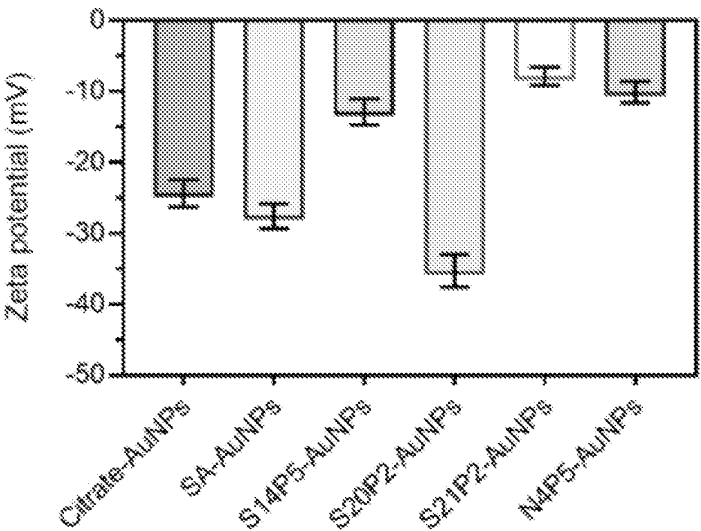


Fig. 20A

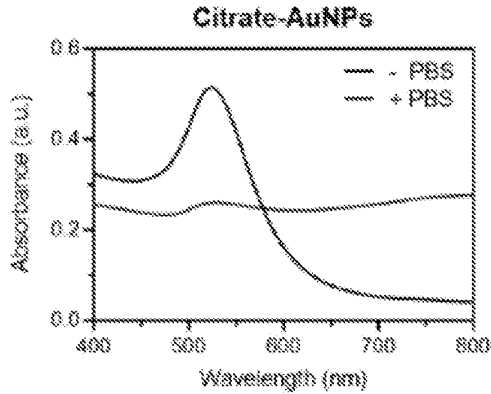


Fig. 20B

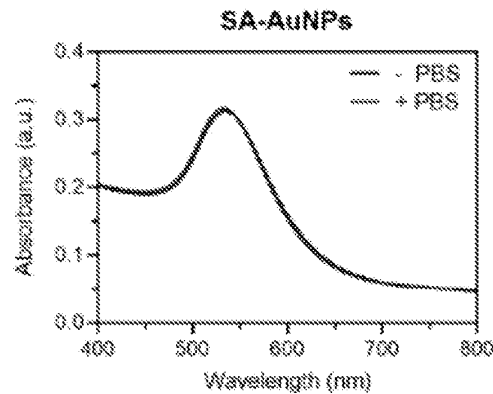


Fig. 20C

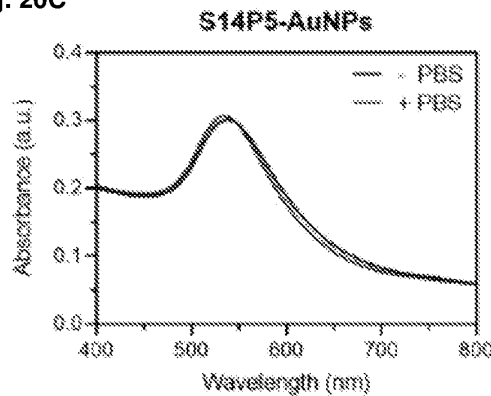


Fig. 20D

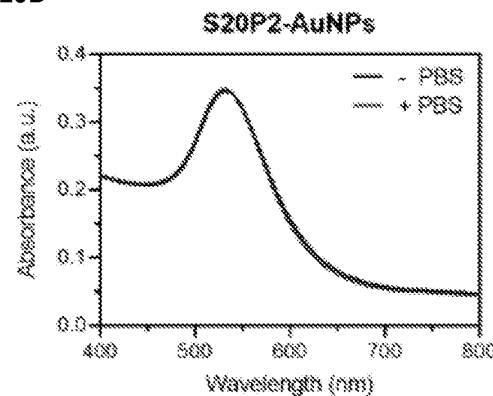


Fig. 20E

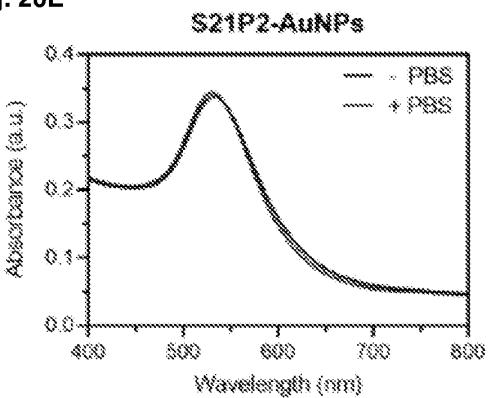


Fig. 20F

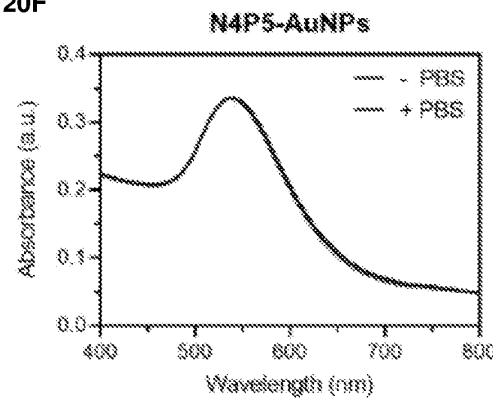


Fig. 21

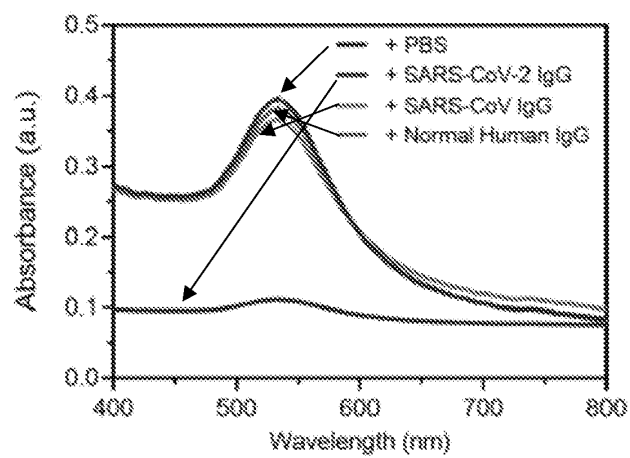


Fig. 22A

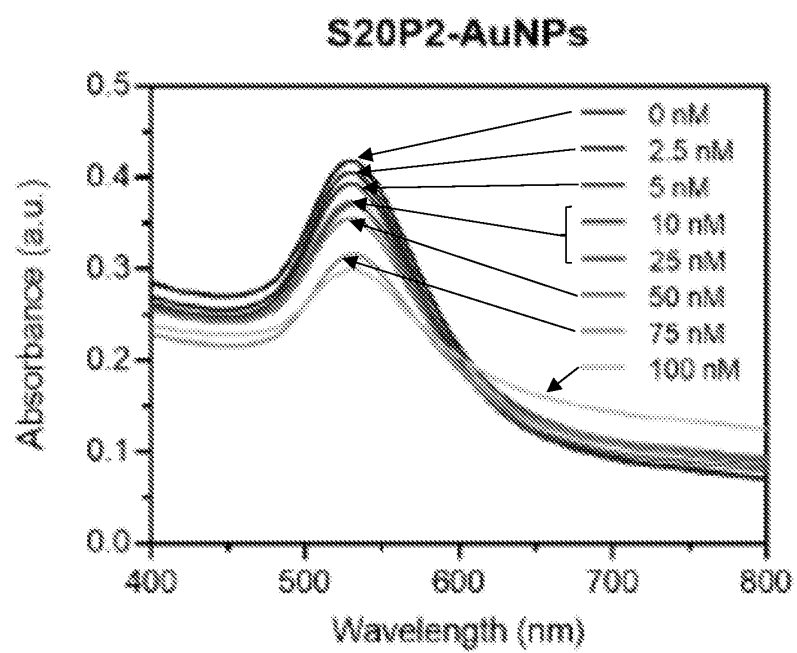


Fig. 22B

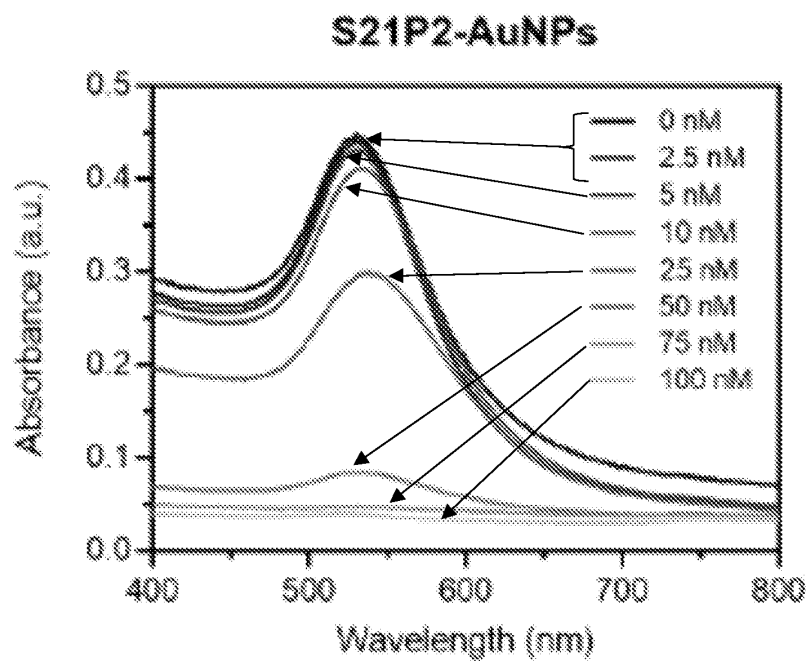


Fig. 22C

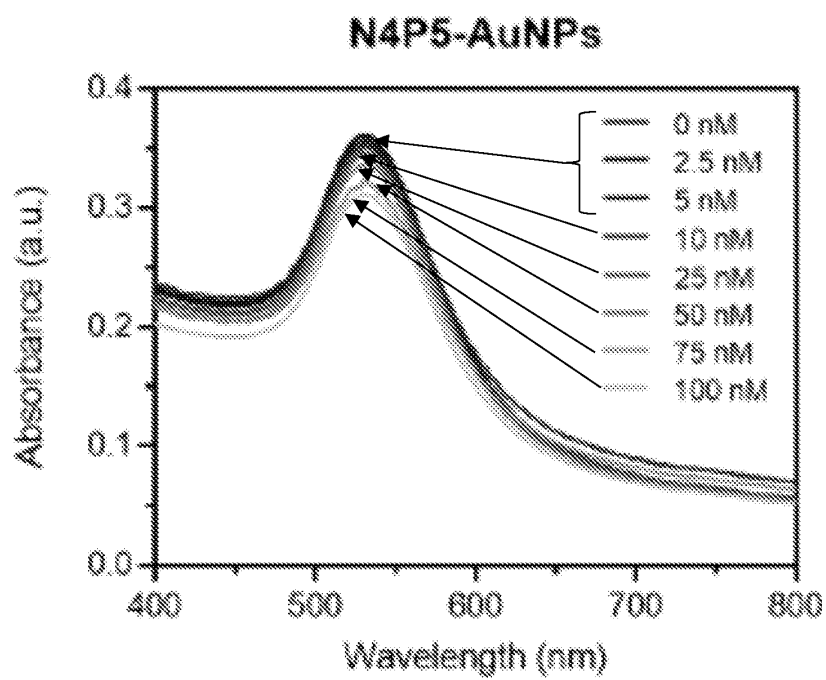


Fig. 23

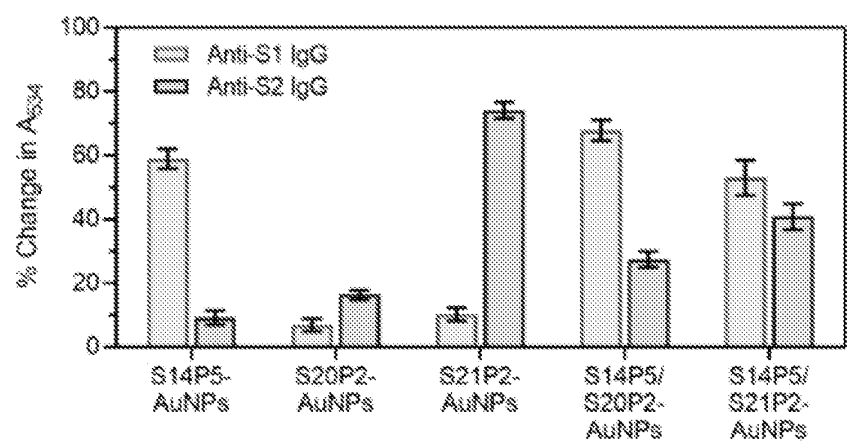


Fig. 24

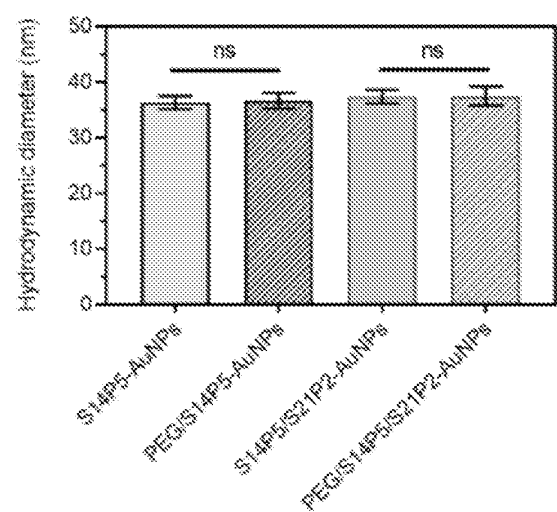


Fig. 25

