

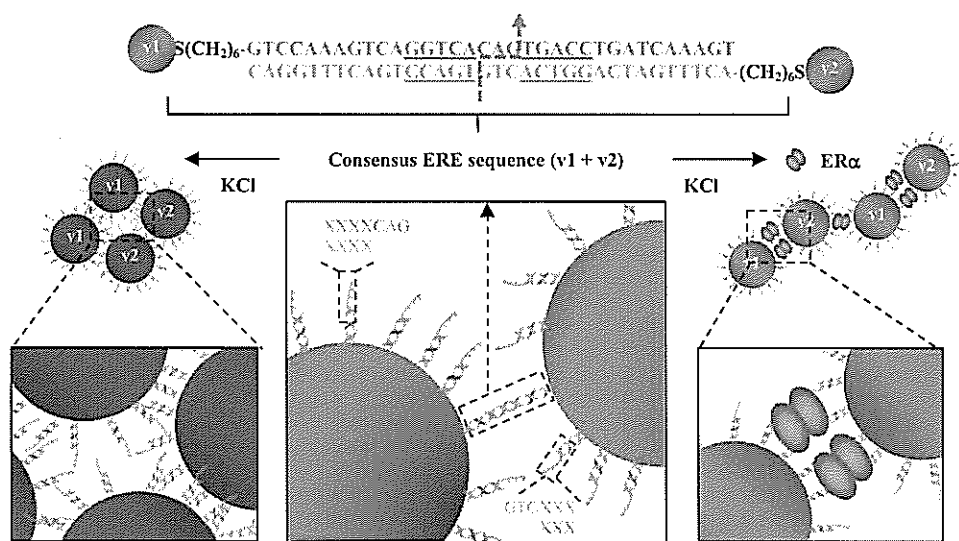


FIGURE 1

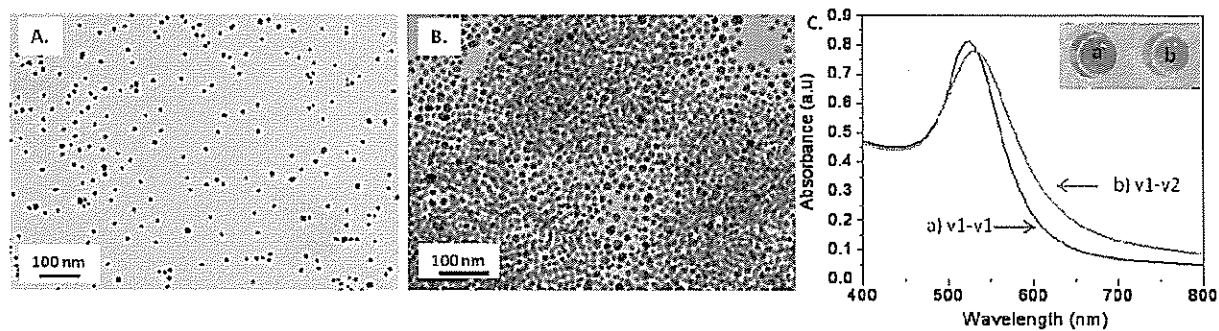


FIGURE 2

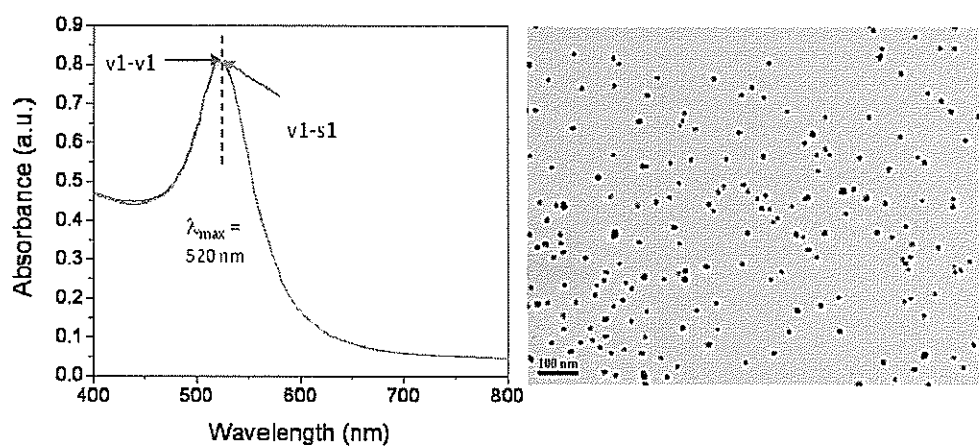


FIGURE 3

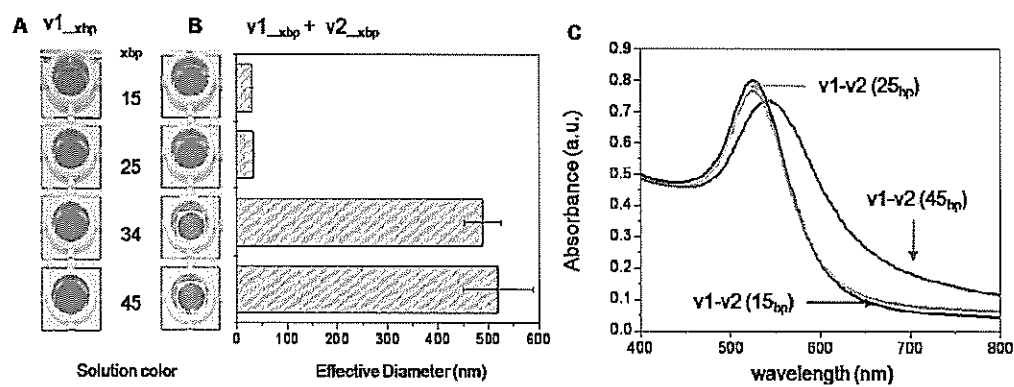


FIGURE 4

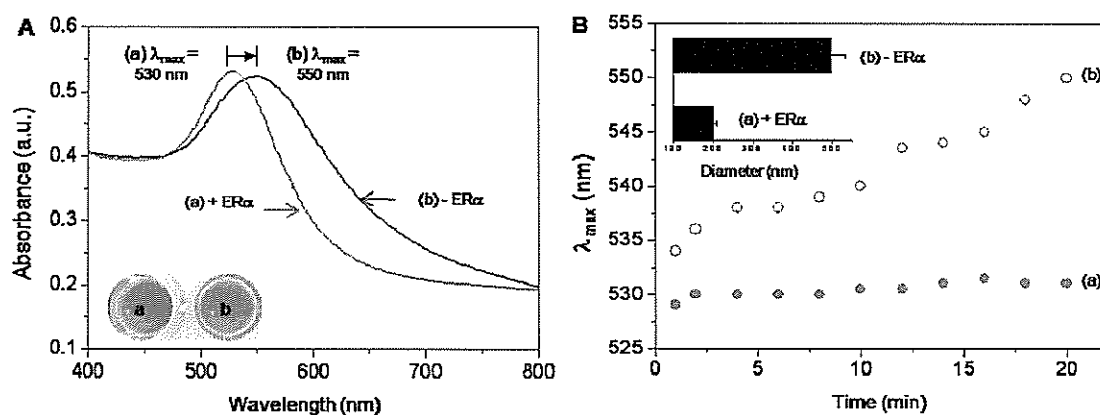


FIGURE 5

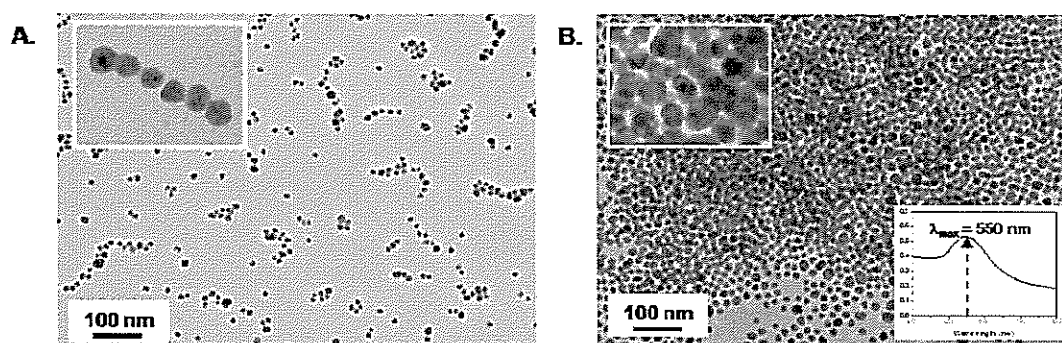


FIGURE 6

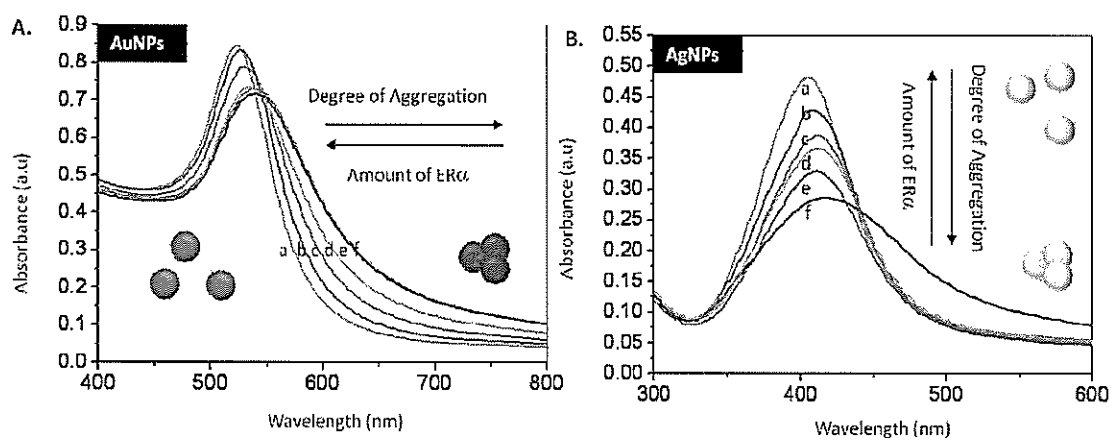


FIGURE 7

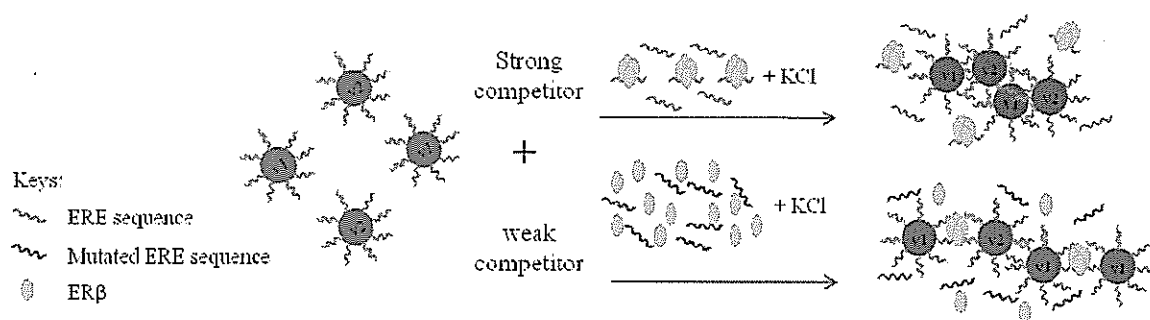


FIGURE 8

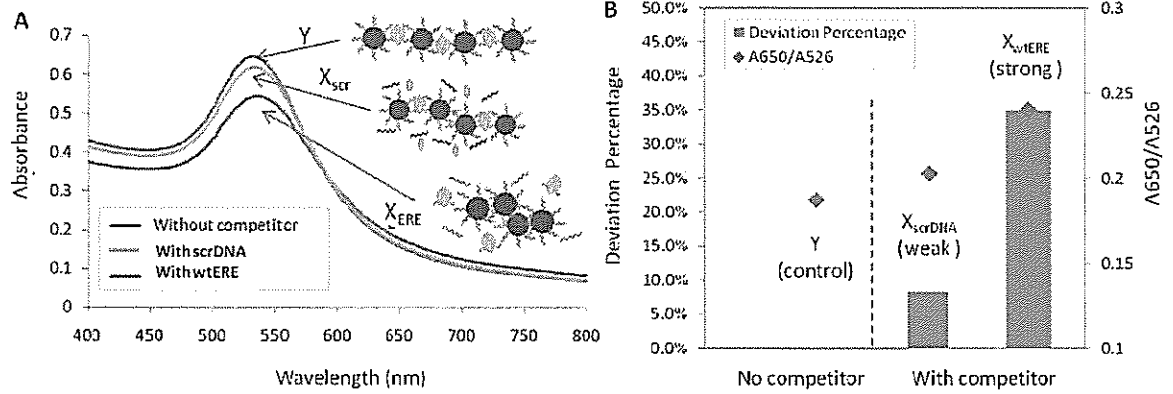


FIGURE 9

Name (denoted as)	Oligonucleotide Sequence	SEQ ID NO
Sense strand of consensus ERE (v)	5'-GTCCAAAGTCAGGTCACAGTGACCTGATCAAAGT-3'	1
(ds) ERE half site 1 (v1)	5'-HS(CH ₂) ₆ -GTCCAAAGTCAGGTCACAG-3'	2
	3'-CAGGTTTCAGTCCAGT-5'	3
(ds) ERE half site 2 (v2)	5'-HS(CH ₂) ₆ -ACTTTGATCAGGTCAGT-3'	4
	3'-TGAAACTAGTCCAGT-5'	5
Sense strand of scrambled DNA (s)	5'-GTCCAAAGTCAATCGCCAGCACGATGATCAAAGT-3'	6
(ds) Scrambled half site 1 (s1)	5'-HS(CH ₂) ₆ -GTCCAAAGTCAATCGCCAG-3'	7
	3'-CAGGTTTCAGTTAGCC-5'	8
(ds) Scrambled half site 2 (s2)	5'-HS(CH ₂) ₆ -ACTTTGATCATCGTGCTG-3'	9
	3'-TGAAACTAGTAGCAC-5'	10

TABLE 1

Name (denoted as)	Oligonucleotide Sequence	SEQ ID NO
Sense strand of consensus ERE (v)	5'-GTCCAAAGTCAGGTCACAGTGACCTGATCAAAGT-3'	1
(ds) 45bp ERE half site 1 (v1 _{45bp})	5'-HS(CH ₂) ₆ -AAAAAGTCCAAAGTCAGGTCACAG-3' 3'-TTTTTCAGGTTTCAGTCCAGT-5'	11 12
(ds) 45bp ERE half site 2 (v2 _{45bp})	5'-HS(CH ₂) ₆ -TTTTTTACTTTGATCAGGTCAGT-3' 3'-AAAAAATGAAACTAGTCCAGT-5'	13 14
(ds) 25bp ERE half site 1 (v1 _{25bp})	5'-HS(CH ₂) ₆ -AAGTCAGGTCACAG-3' 3'-TTCAGTCCAGT-5'	15 16
(ds) 25bp ERE half site 2 (v2 _{25bp})	5'-HS(CH ₂) ₆ -TGATCAGGTCAGT-3' 3'-ACTAGTCCAGT-5'	17 18
(ds) 15bp ERE half site 1 (v1 _{15bp})	5'-HS(CH ₂) ₆ -AAGTCAGGTCACAG-3' 3'-TTCAGTCCAGT-5'	19 20
(ds) 15bp ERE half site 2 (v2 _{15bp})	5'-HS(CH ₂) ₆ -AGGTCAGT-3' 3'-TCCAGT-5'	

TABLE 2