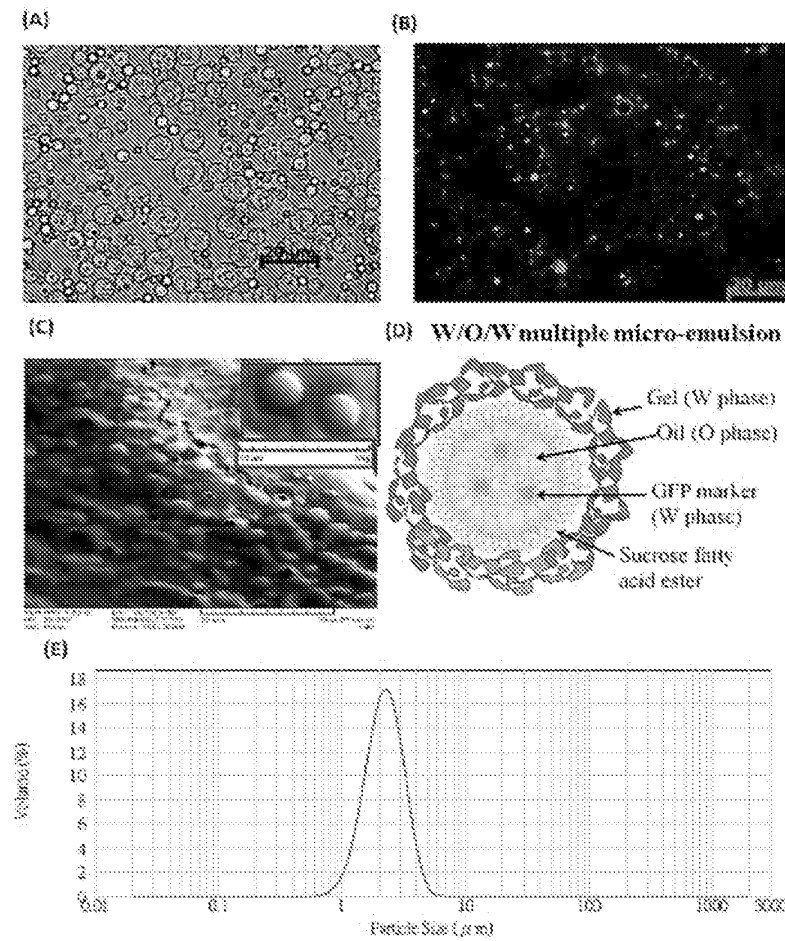
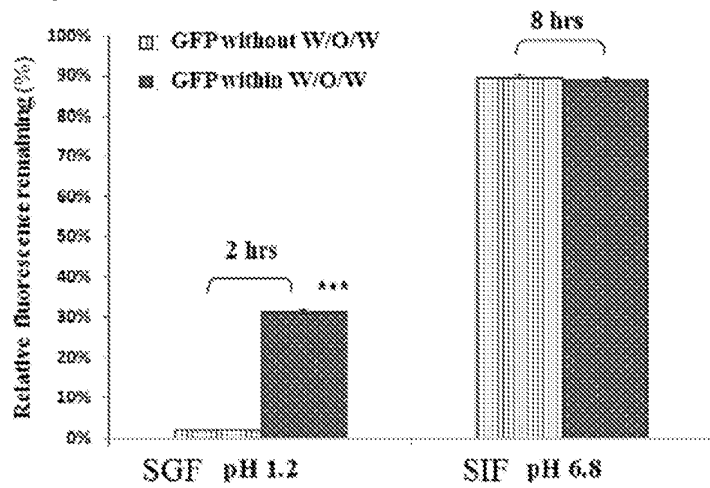


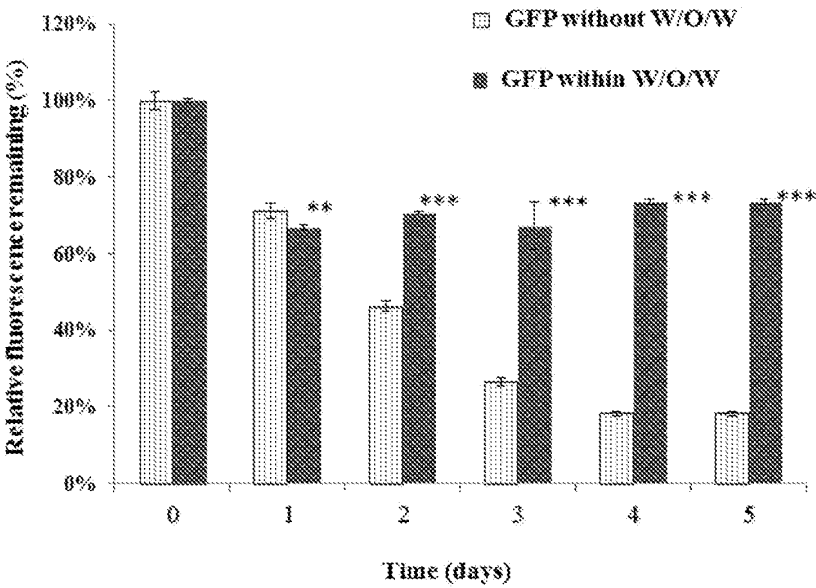
[Fig. 1]

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[Fig. 2]

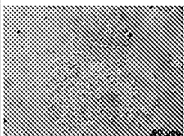
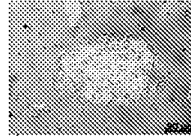
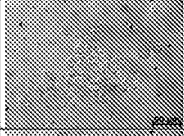
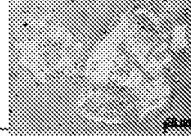
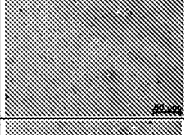
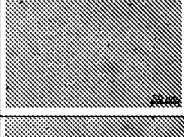
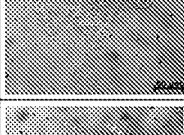
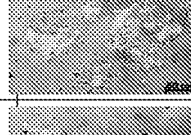
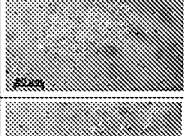
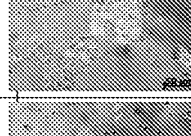
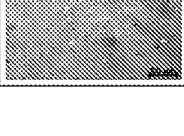
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[Fig. 3]



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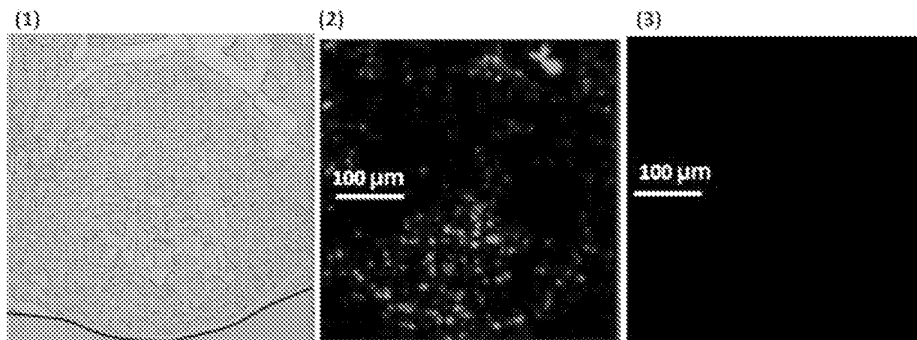
[Fig. 4]

Cultured Hours	GFP without W/O/W	GFP within W/O/W
0.5		
1		
2		
3		
4		
5		
6		

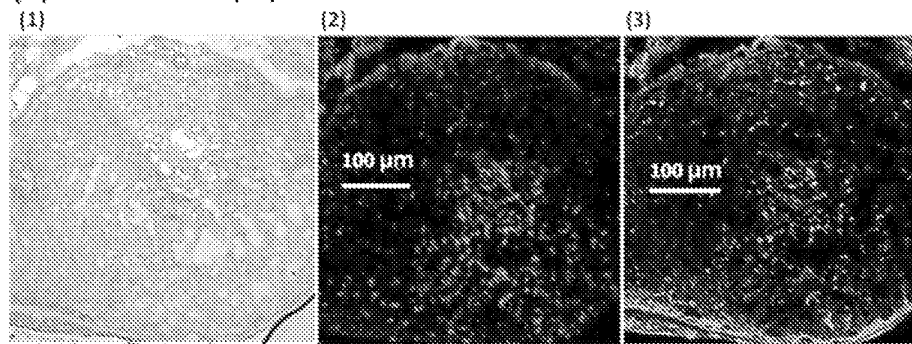
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[Fig. 5]

(A) GFP without W/O/W emulsions

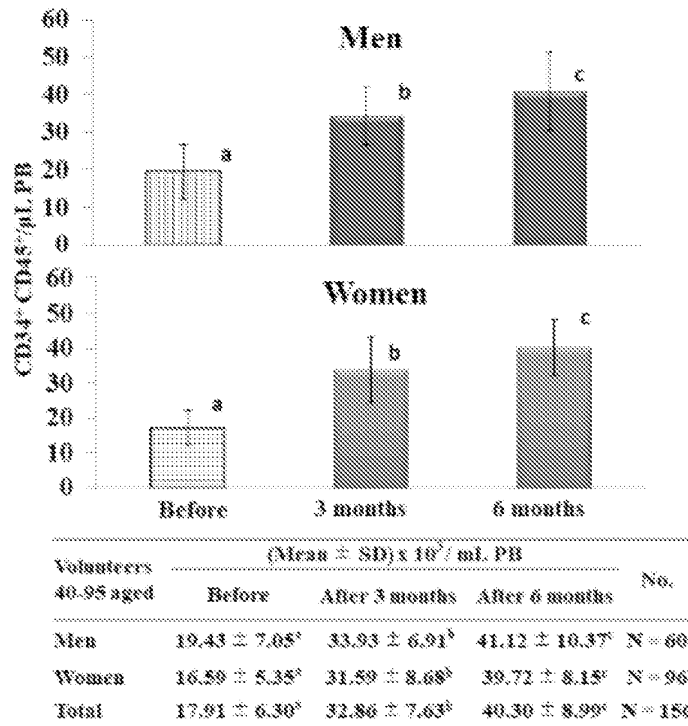


(B) GFP within W/O/W emulsions

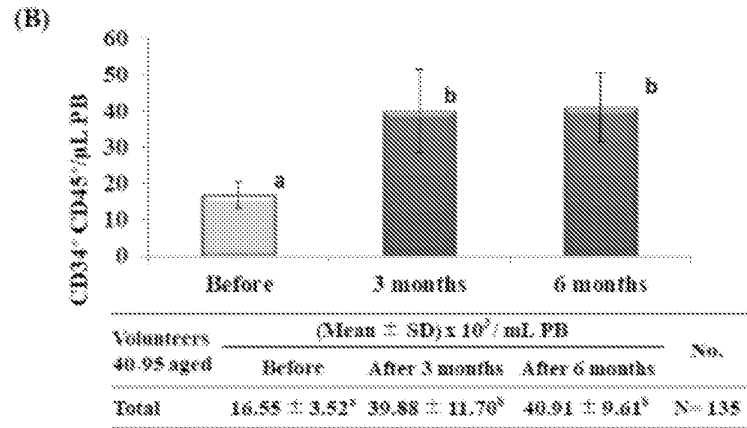


[Fig. 6(A)]

(A)

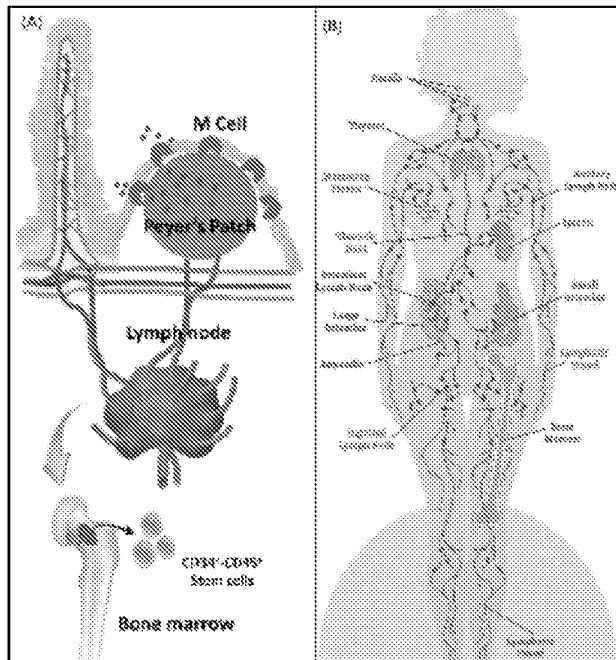
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[Fig. 6(B)]



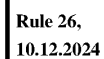
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[Fig. 7]

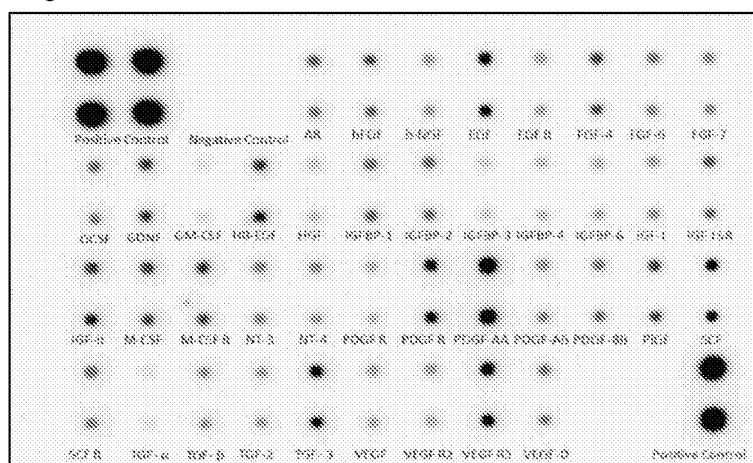


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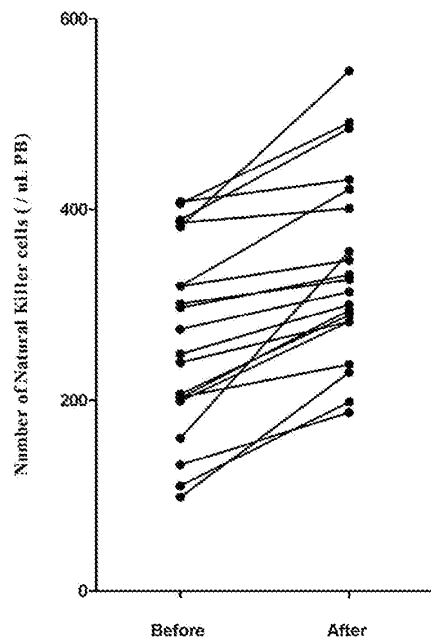
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[Fig. 9(A)]

(A) Change in the CD3⁺CD56⁺ NK cells

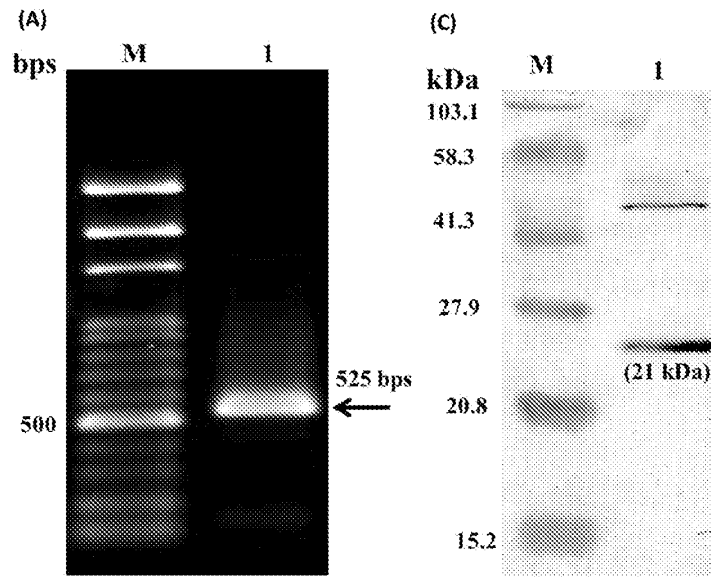
[Fig. 9(B)]

(B) Paired t test statistics

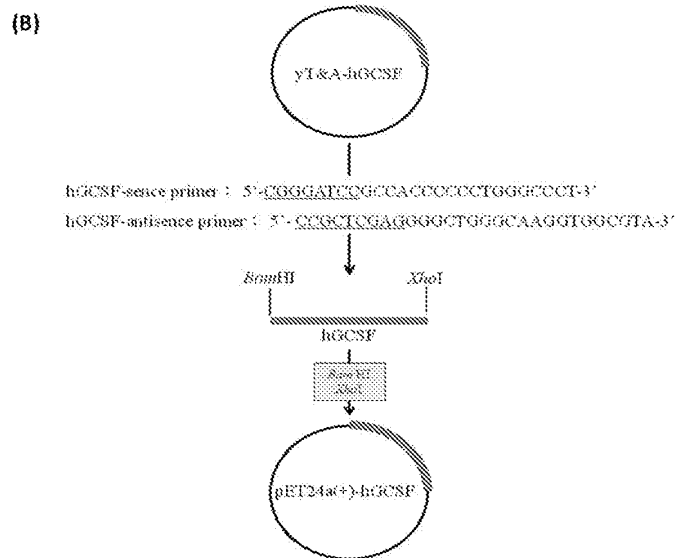
Paired t test	
P value	< 0.0001
P value summary	***
Are means signif. different? (P < 0.05)	Yes
One- or two-tailed P value?	Two-tailed
t, df	t=6.765 df=19
Number of pairs	20

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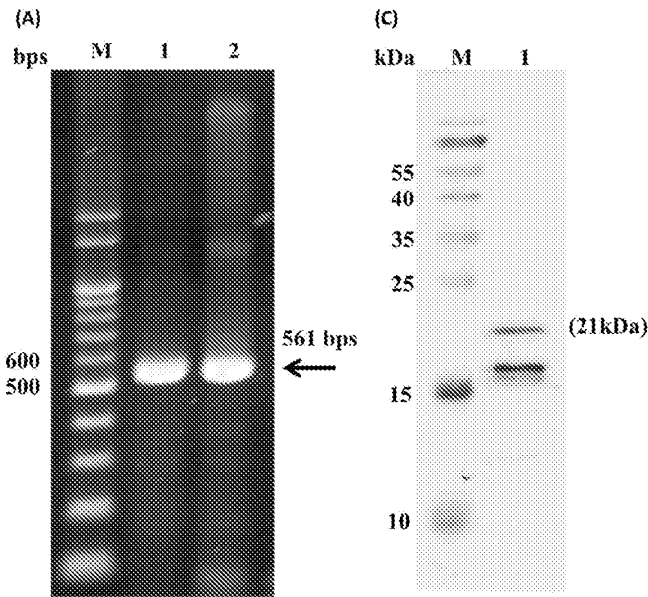
[Fig. 10(A)]

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[Fig. 10(B)]

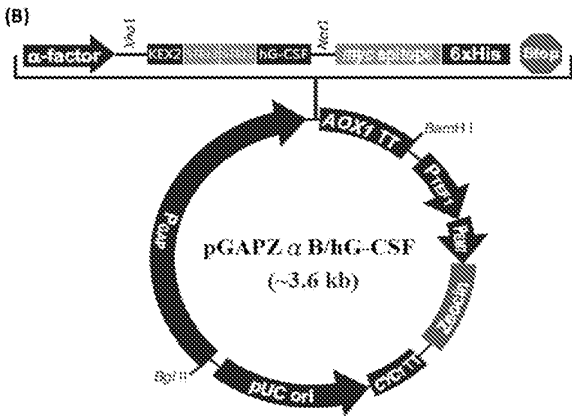
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[Fig. 11(A)]



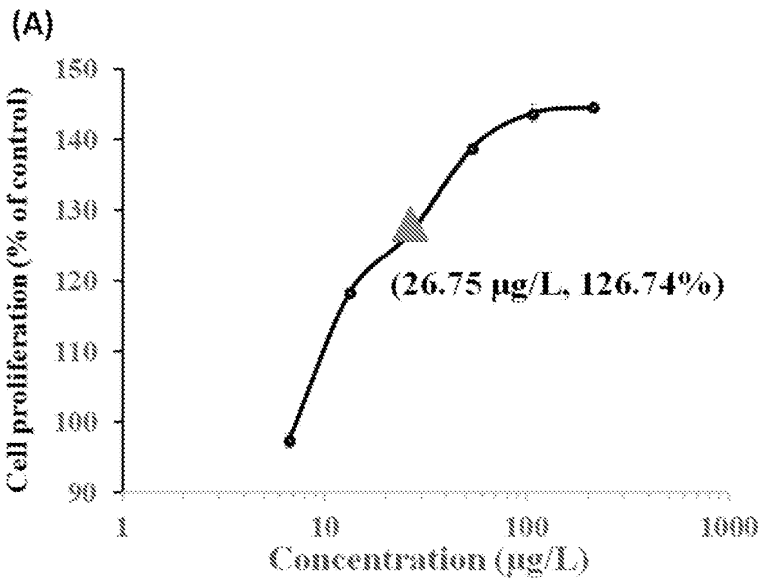
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[Fig. 11(B)]



Rule 26,
10.12.2024

[Fig. 12(A)]



Rule 26,
10.12.2024

[Fig. 12(B)]

