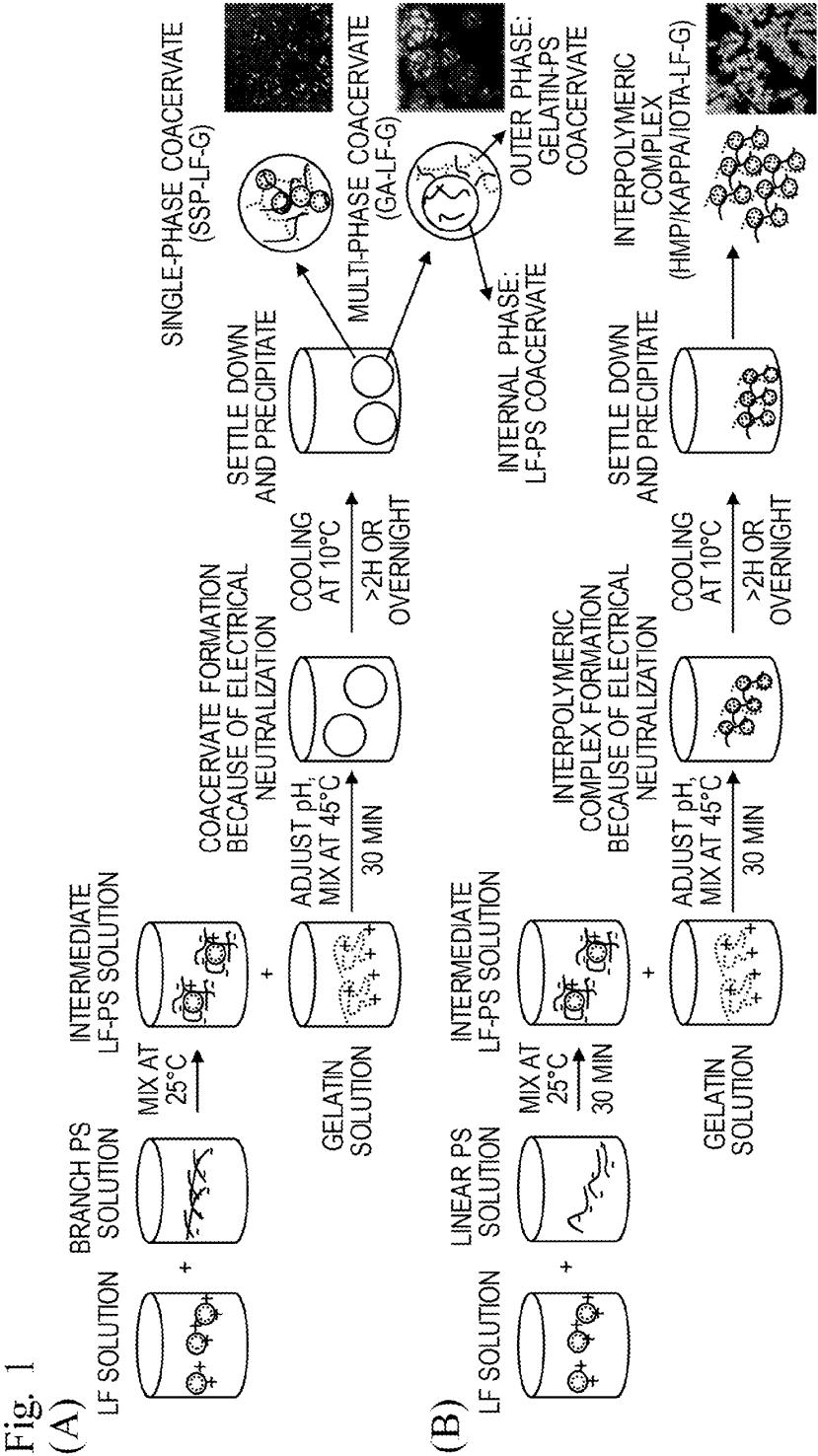




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Fig. 2

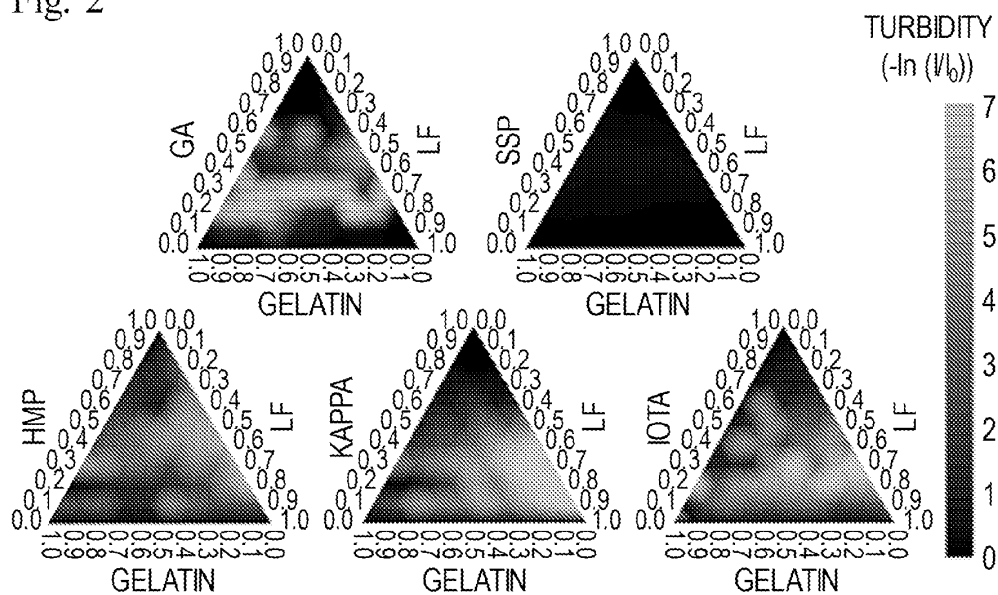
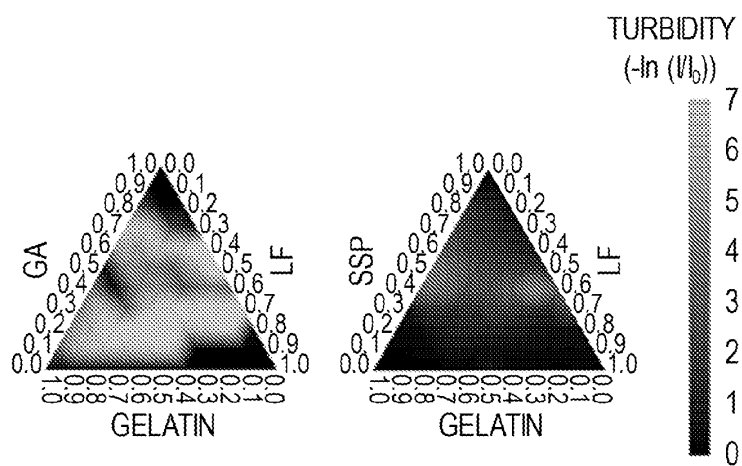


Fig. 3



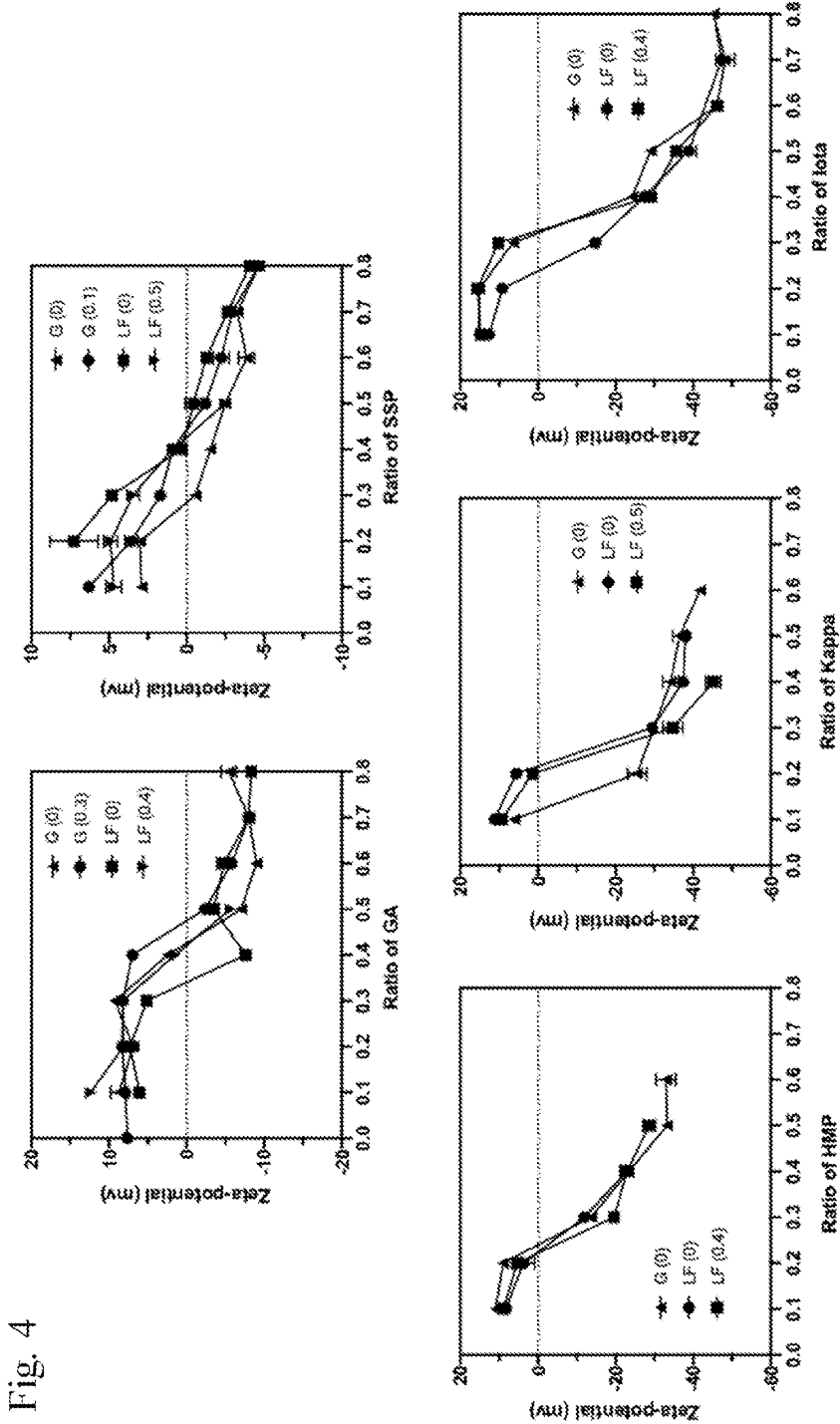


Fig. 4

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Fig. 5

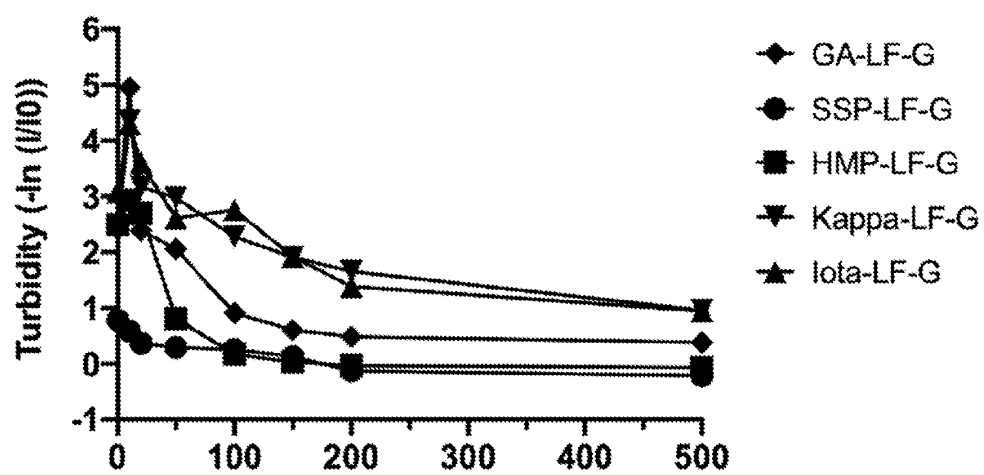


Fig. 6

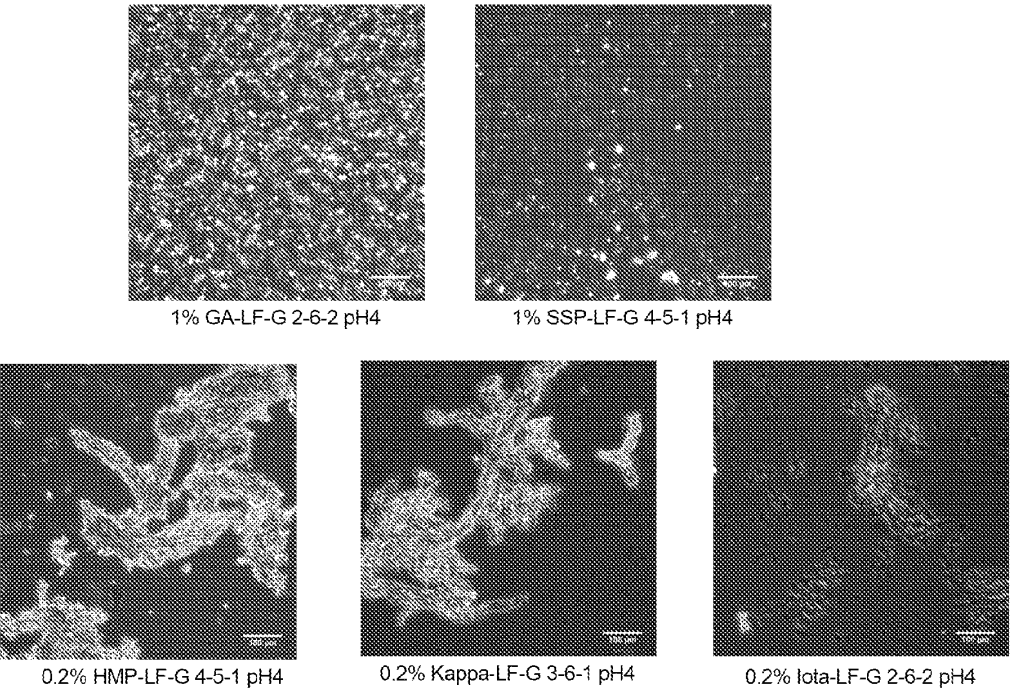
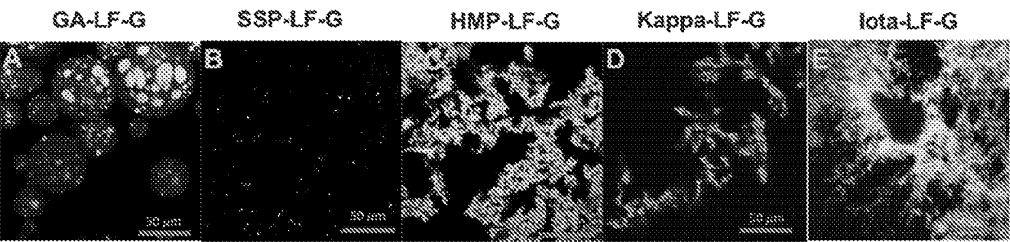
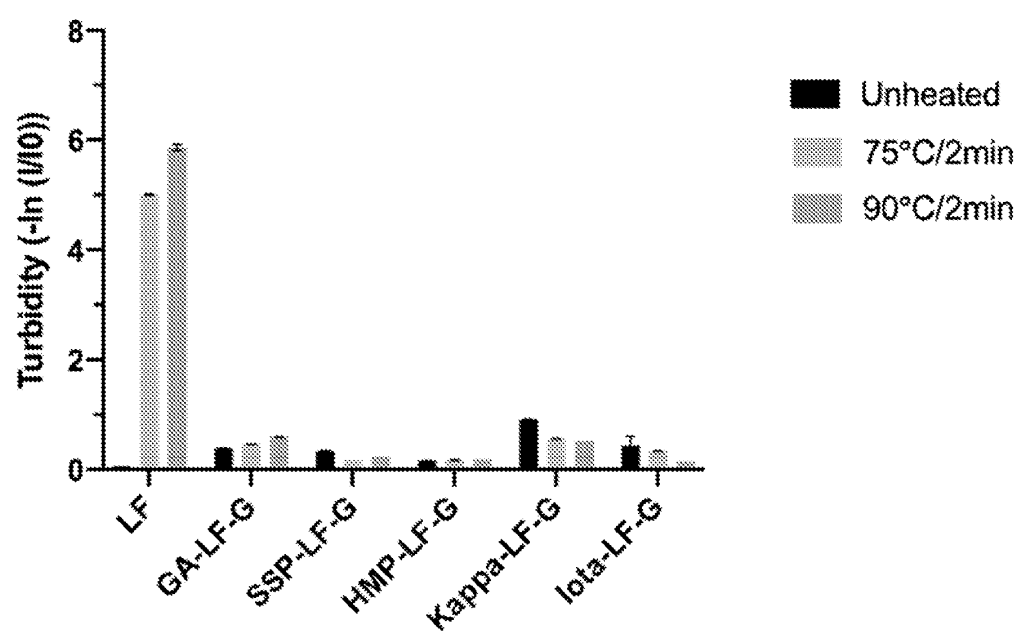


Fig. 7



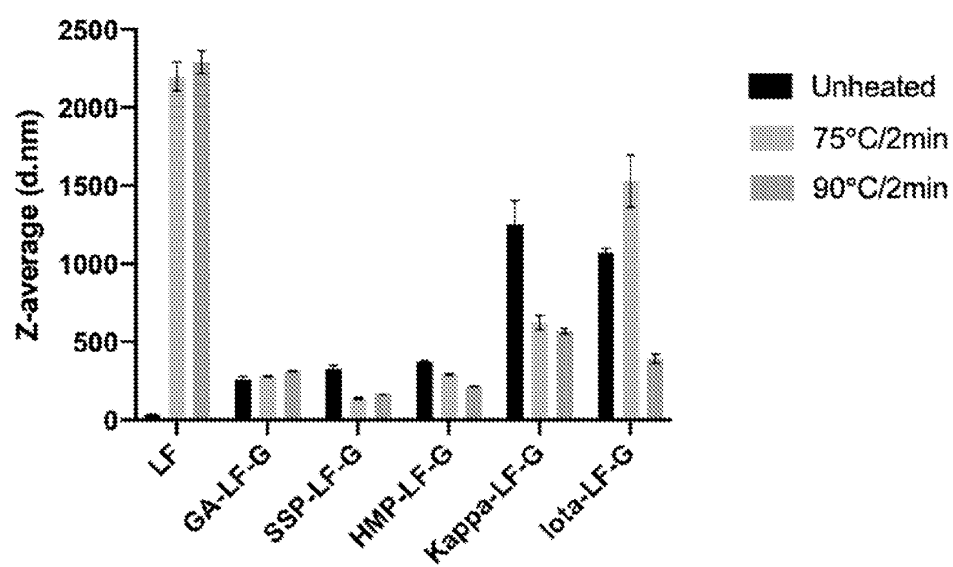
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Fig. 8



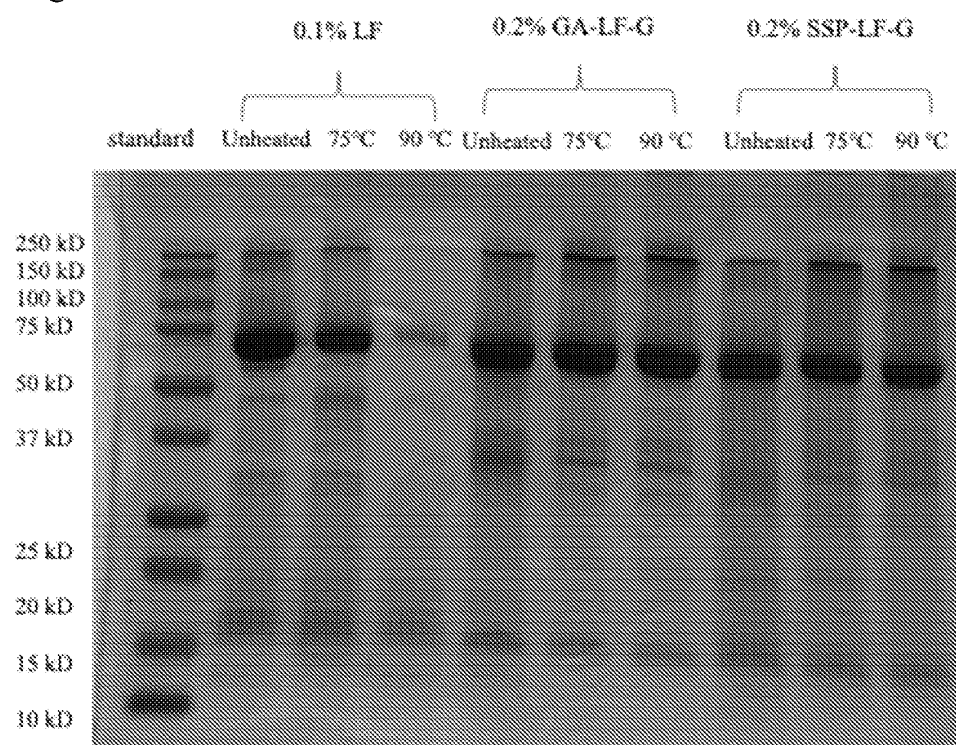
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Fig. 9



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Fig. 10



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Fig. 11

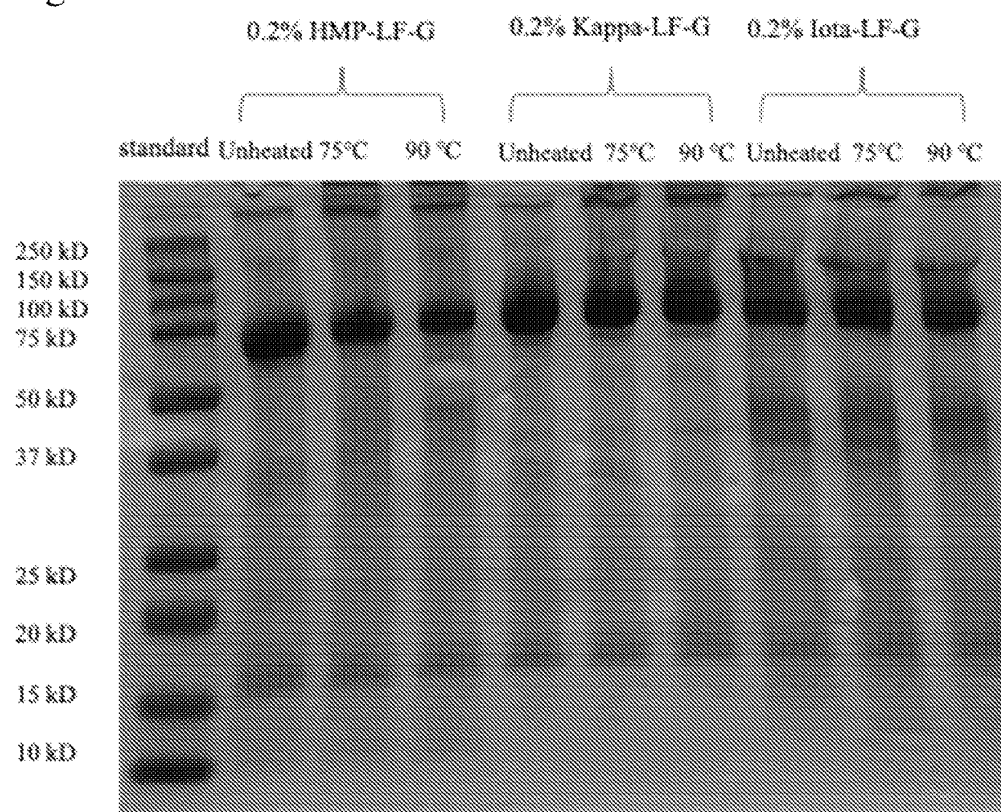


Fig. 12

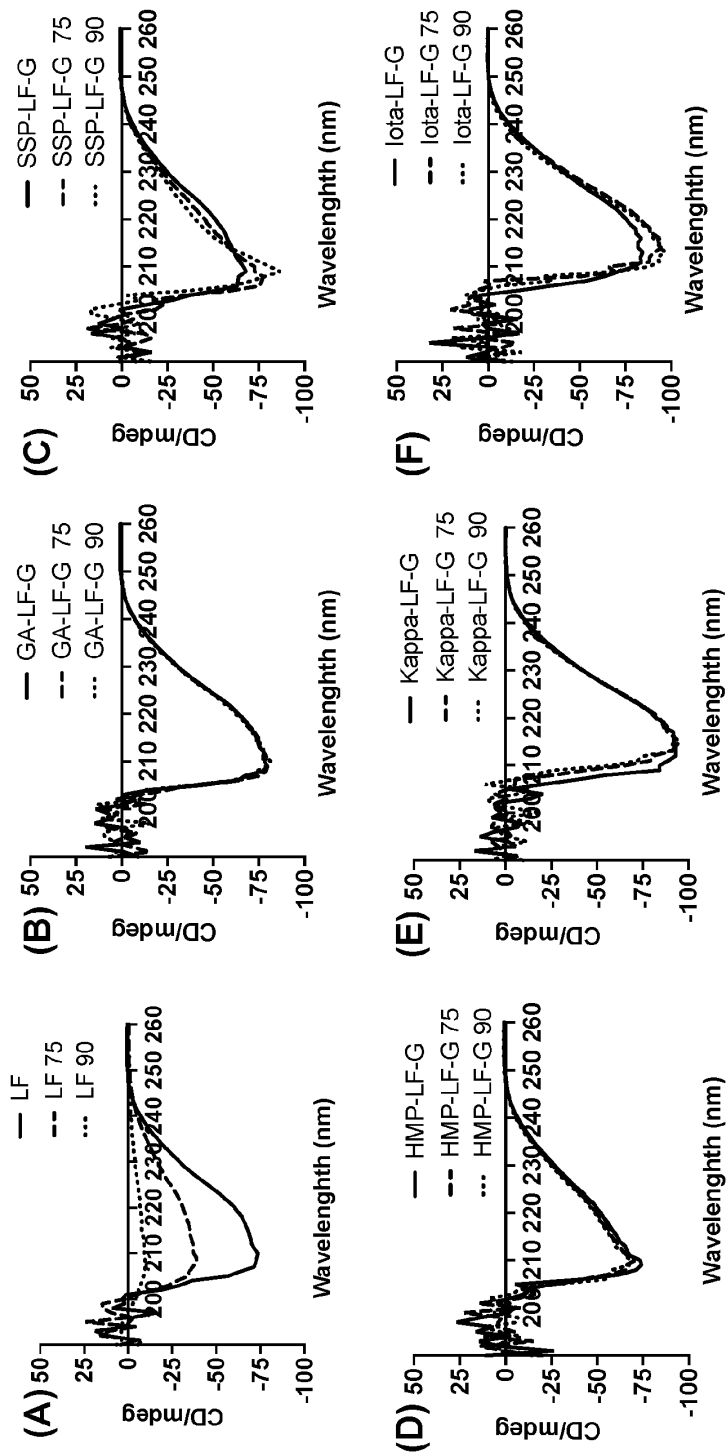
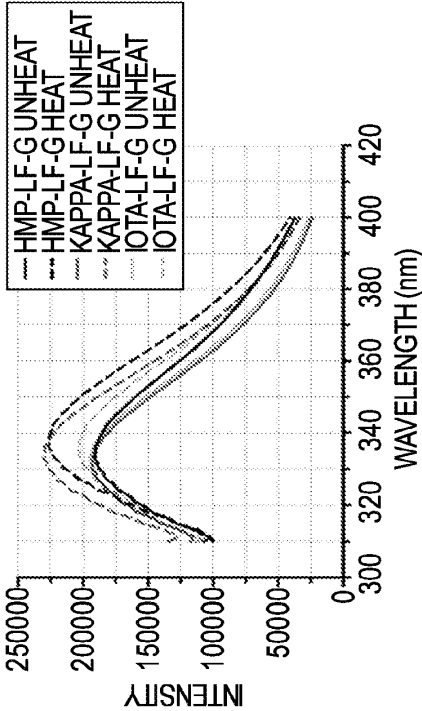
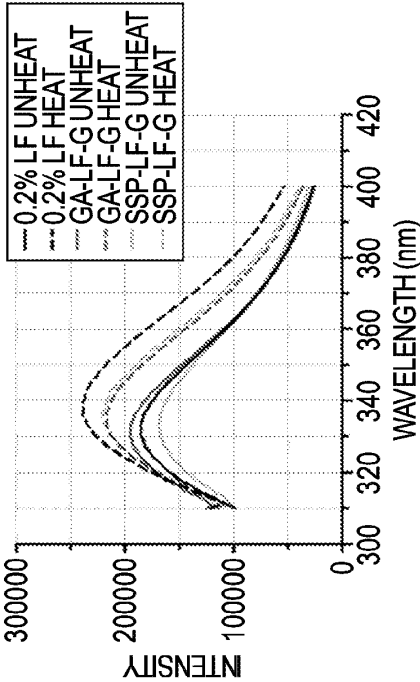


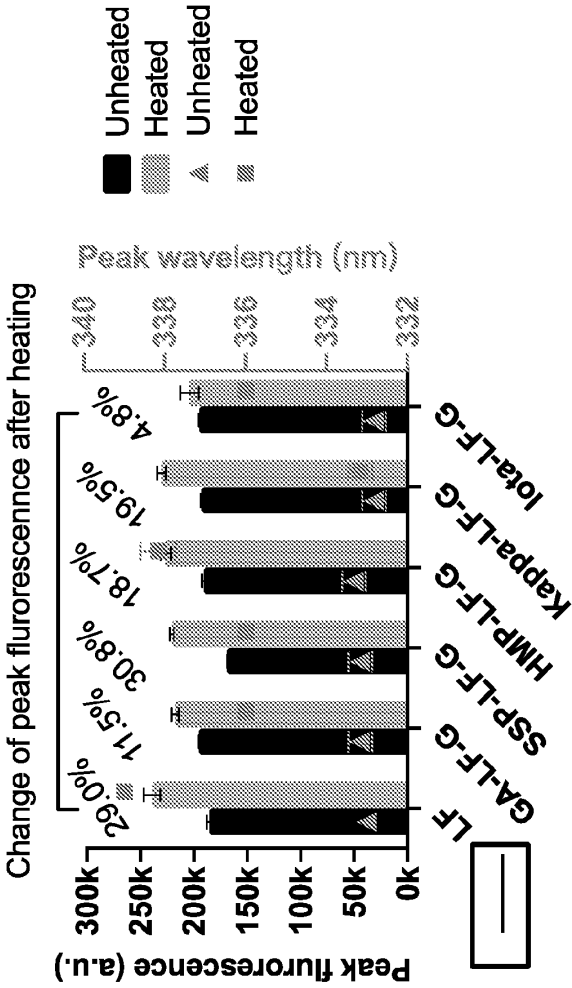
Fig. 13

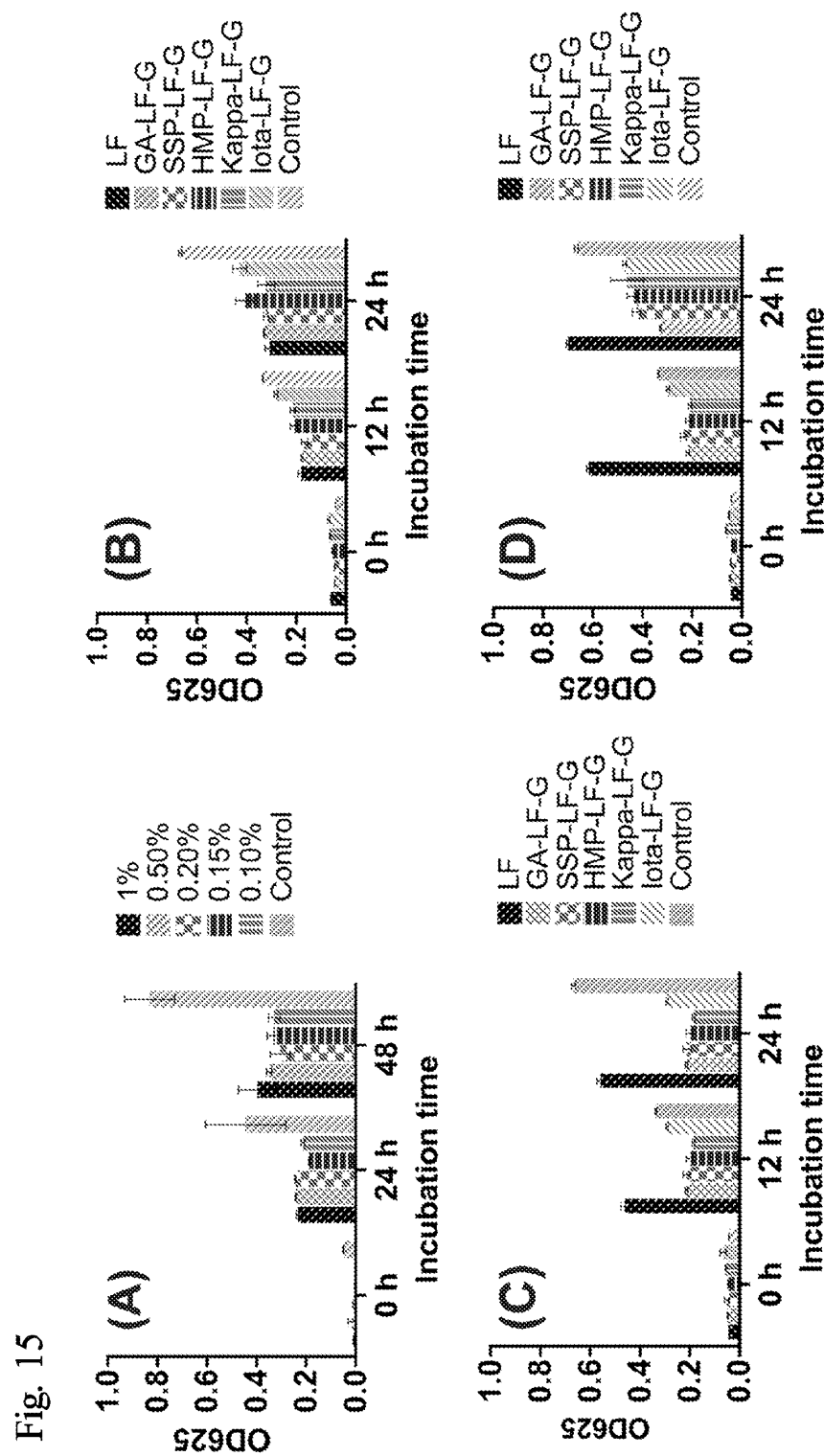


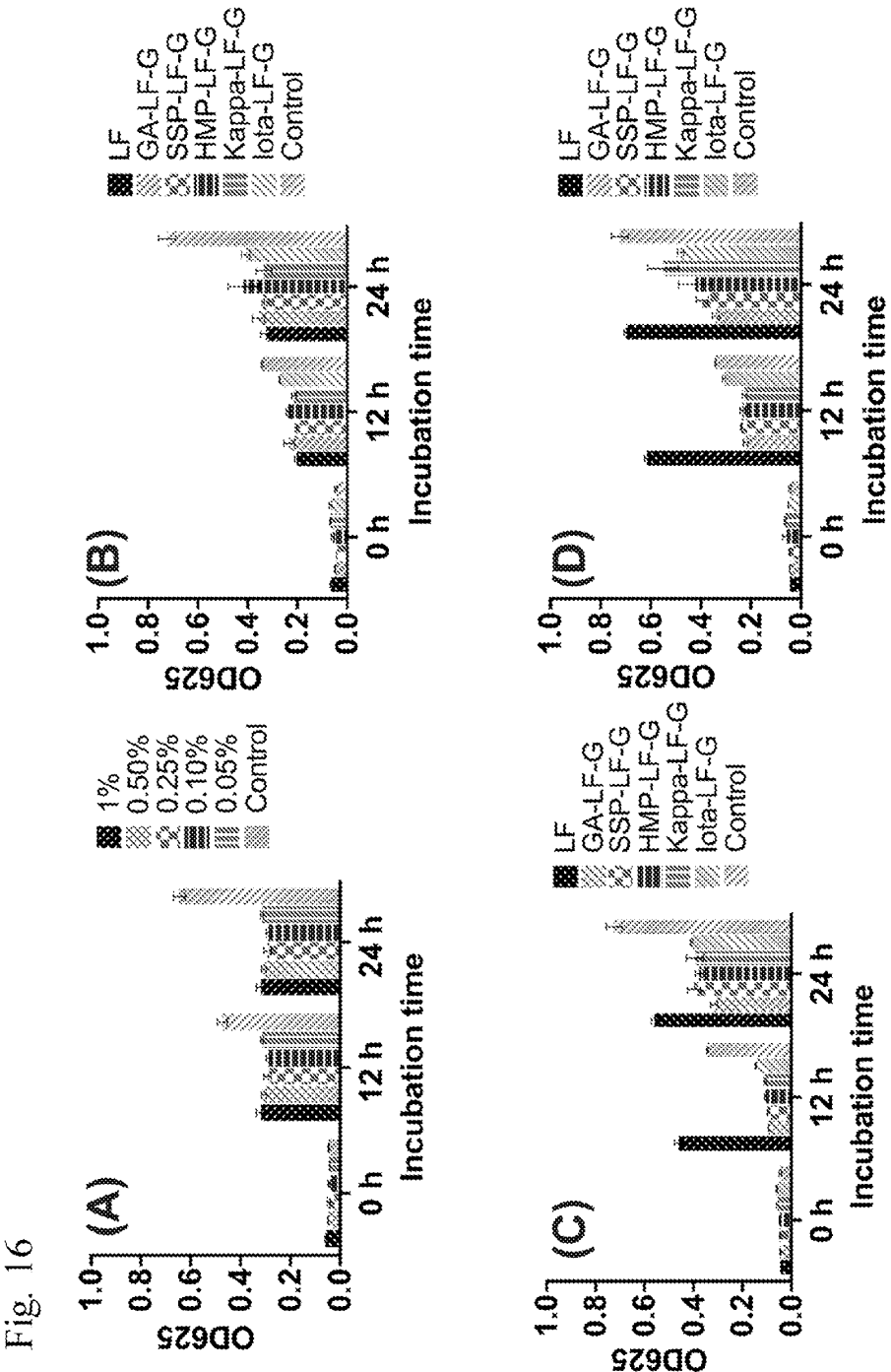
	PEAK WAVELENGTH (nm)	PEAK INTENSITY	CHANGE OF PEAK INTENSITY AFTER HEATING
0.2% LF UNHEATED	333.00±0.00	185543.33±2216.00	
0.2% GA-LF-G UNHEATED	330.17±0.29	195293.67±361.51	
0.2% SSP-LF-G UNHEATED	333.17±0.29	168993.00±284.13	
0.2% LF HEATED	339.00±0.00	239387.00±7614.37	29.02%
0.2% GA-LF-G HEATED	336.003±0.00	217704.33±3638.46	11.48%
0.2% SSP-LF-G HEATED	336.00±0.00	221034.33±1860.71	30.79%

	PEAK WAVELENGTH (nm)	PEAK INTENSITY	CHANGE OF PEAK INTENSITY AFTER HEATING
0.2% LF UNHEATED	333.00±0.00	185543.33±2216.00	
0.2% HMP-LF-G UNHEATED	333.33±0.29	191030.67±1706.15	
0.2% KAPPA-LF-G UNHEATED	332.83±0.29	192792.33±779.14	
0.2% IOTA-LF-G UNHEATED	332.83±0.29	195097.00±699.92	
0.2% LF HEATED	339.00±0.00	239387.00±7614.37	29.02%
0.2% HMP-LF-G HEATED	338.17±1.44	226663.00±4769.61	18.65%
0.2% KAPPA-LF-G HEATED	333.17±0.29	23031.00±4235.11	19.46%
0.2% IOTA-LF-G HEATED	336.00±0.00	204463.00±8488.14	4.80%

Fig. 14







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Fig. 17

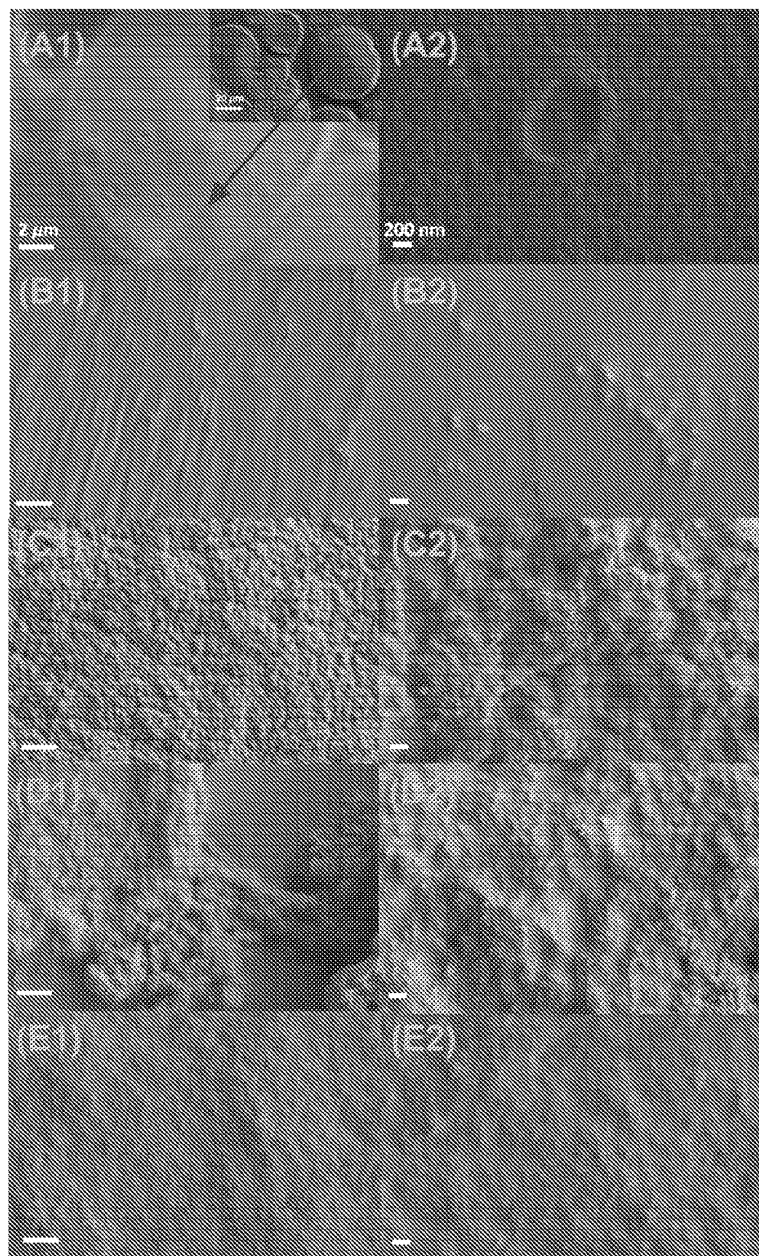


FIG. 18

