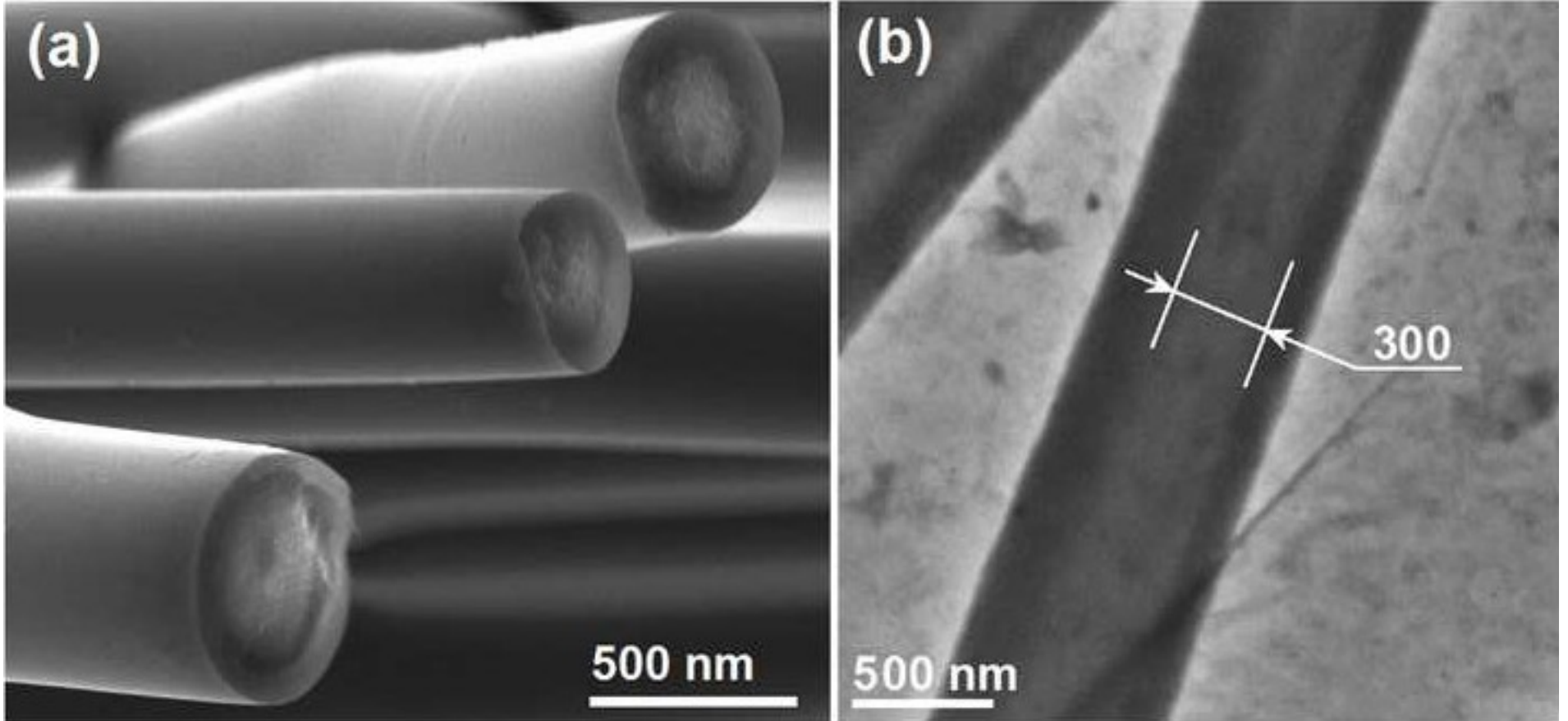
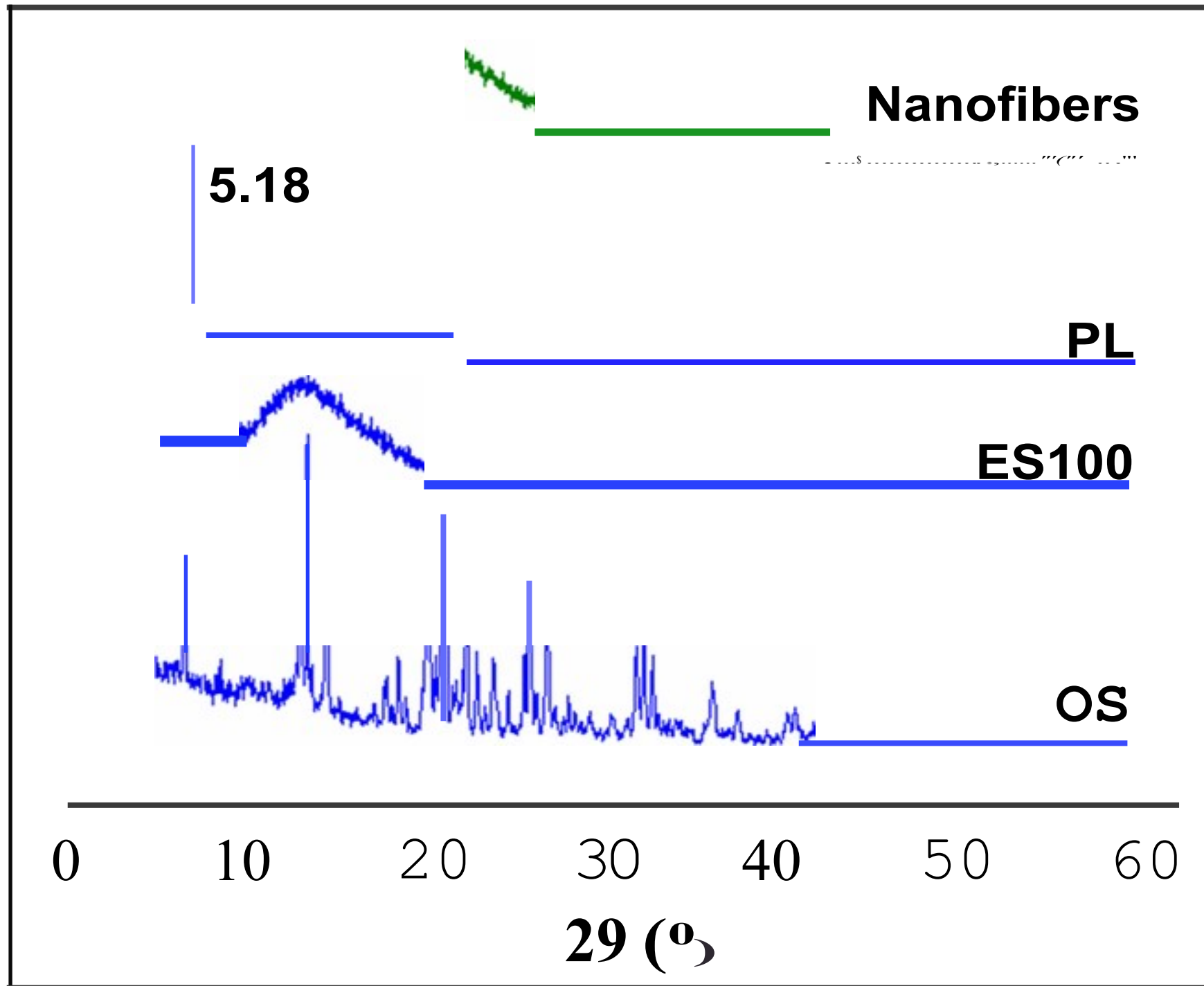
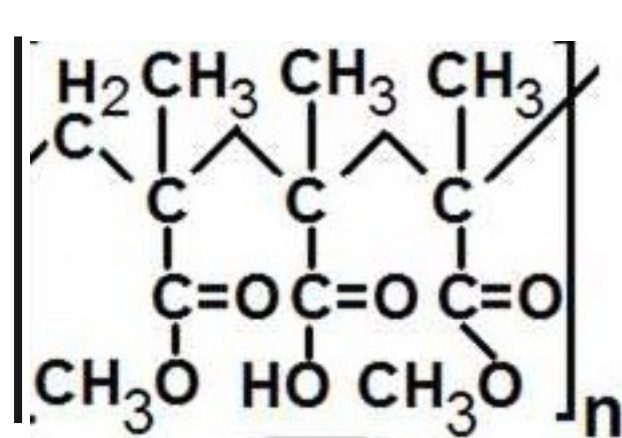
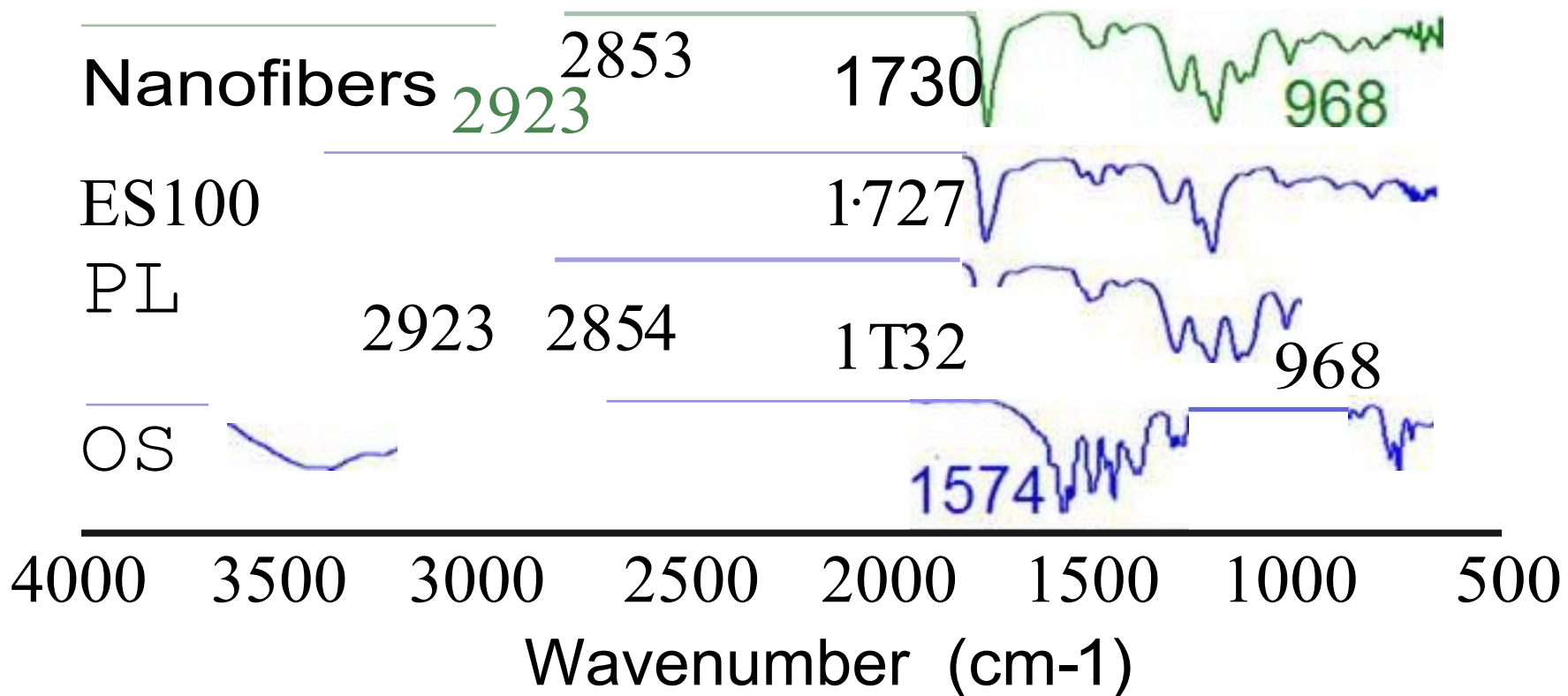


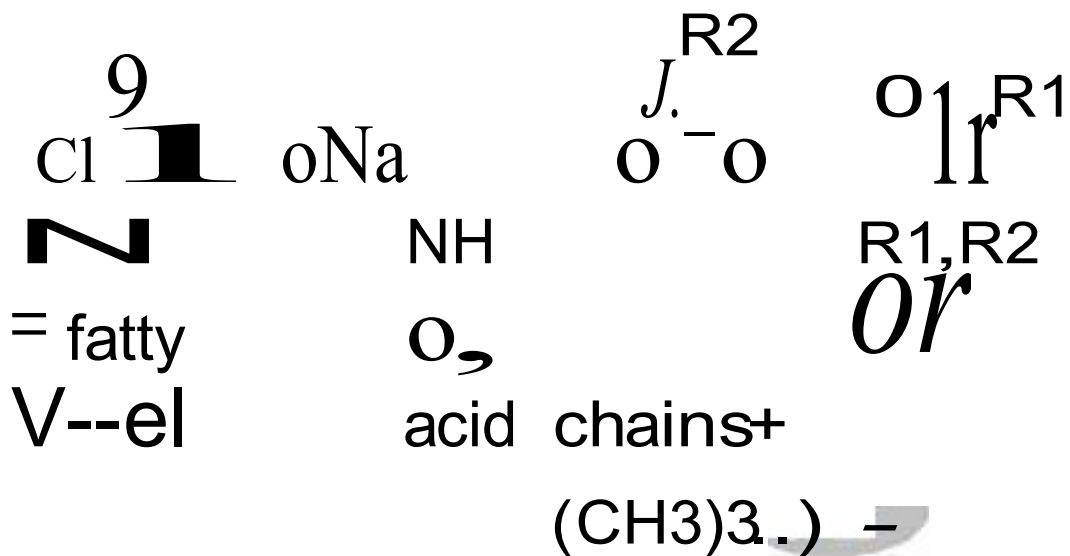
Figure 4. SEM and TEM images.  
Click here to do a high resolution image







**ES100**

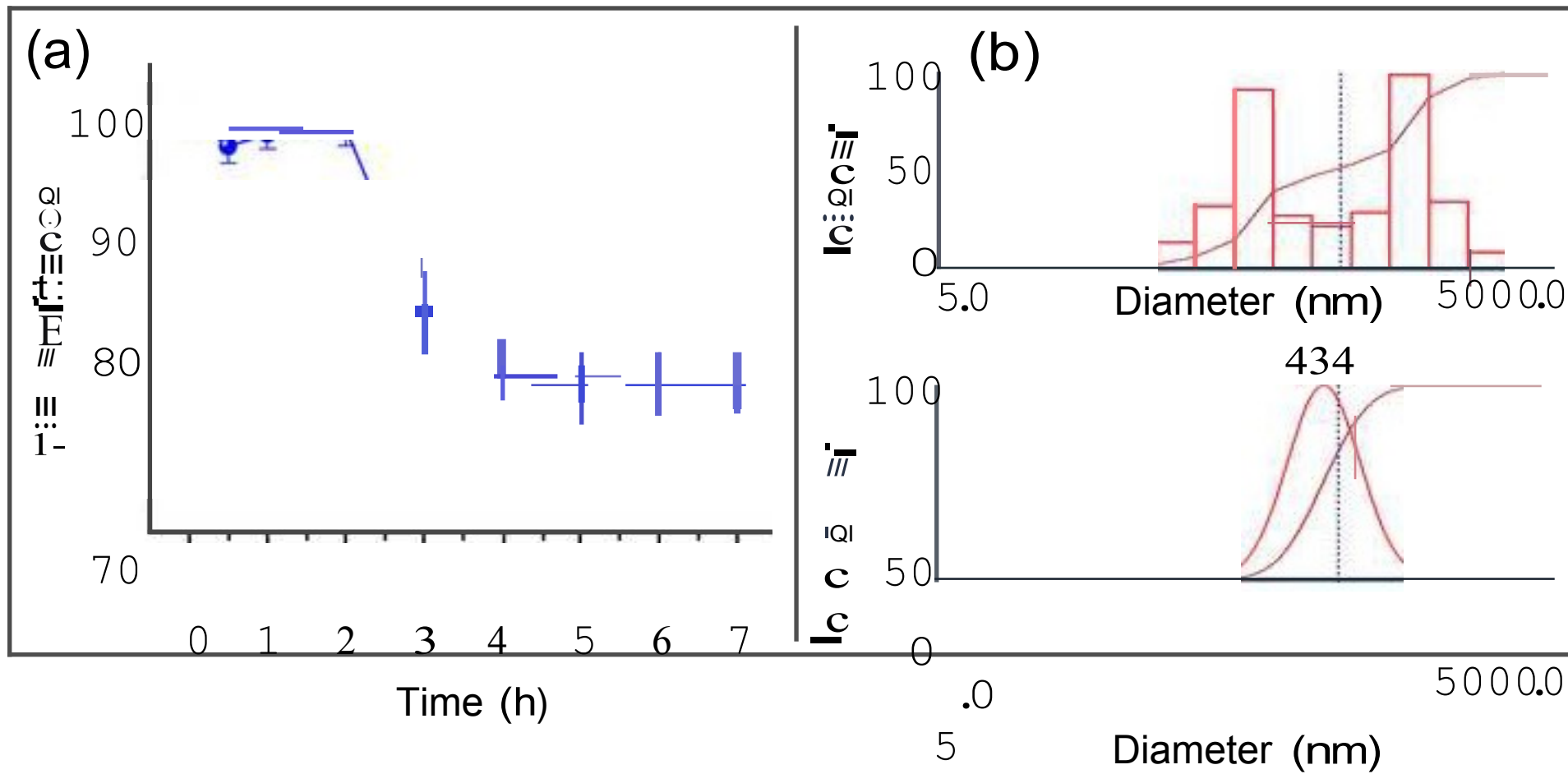


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Fig. 6(a) The transmittance of the absorption medium measure. Click here to do high resolution image



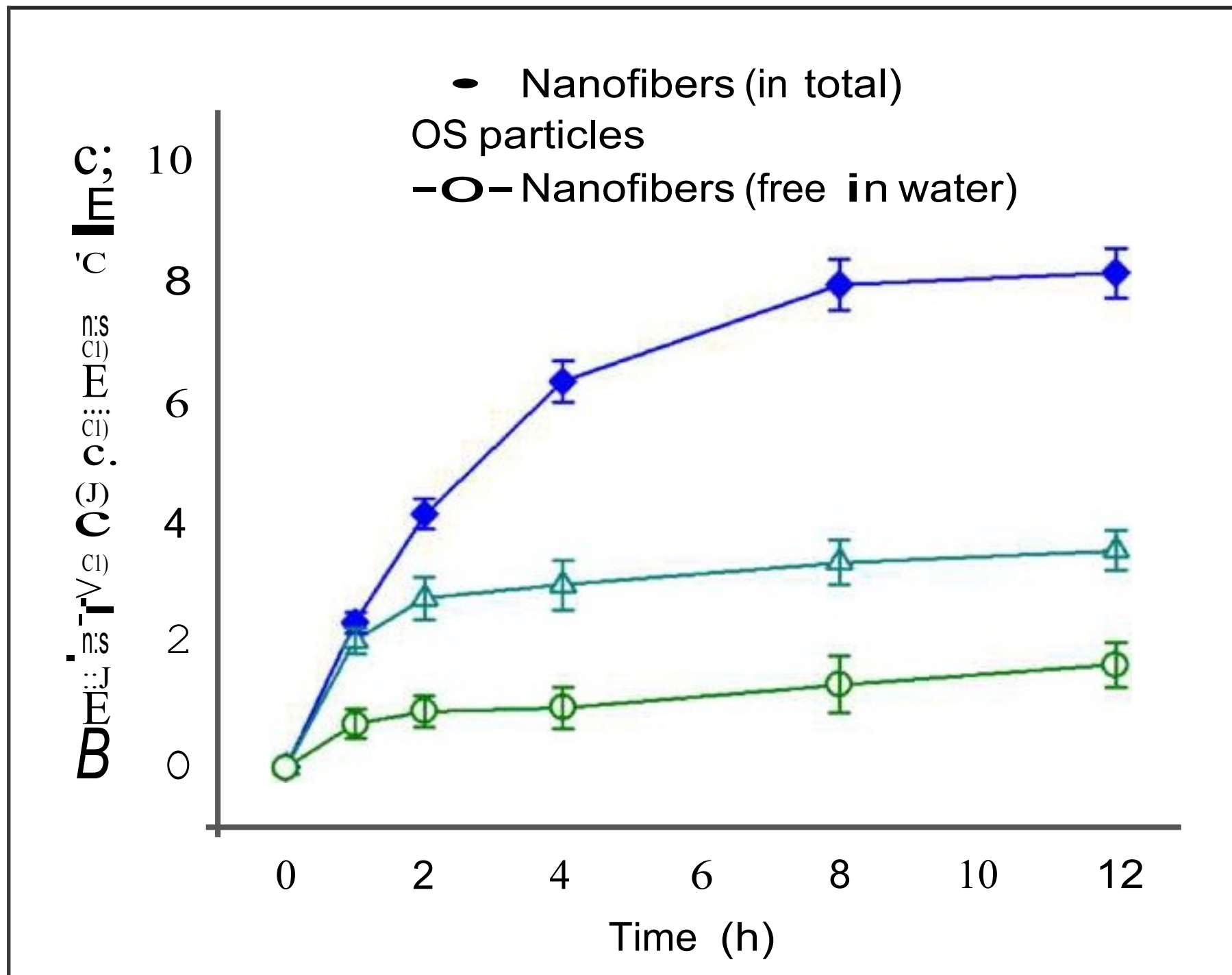


Fig. 10 Feasibility of different tri-layer electrospinning  
 Click here to do """"loajhighresolutionimage

Process	Working fluid			Spinnable fluids	Feasibility	Fiber products	
	Inner	Middle	Outer				
Triaxial electrospinning	I				3	✓	
	II				2	✓	
	III				2	✓	
	IV				2	✓	
	V				1	✓	
	VI				1	X	X
	VII				1	X	X

Electro-spinnable     
 Un-spinnable     
 Feasible     
 None or infeasible     
 Tri-layer Core-  
 sheath