



REQUERIMENTO DE INVERSÃO

Senhor Presidente,

Requeiro, na forma regimental, que seja invertida a pauta da Ordem do Dia da presente Sessão, considerando-se como item 01 o PL nº 217 / 2023. (Item 36)

Sala das Sessões,

Vereador(a)

Fábio Riu

Master Coml.de Tecnol.-01-Abr-2026-15:49-000271-1/1

Figure 6

(A) Schematic diagram of the experimental setup for the study of the effect of the initial concentration of the polymer solution on the morphology of the electrospun fibers.

(B) SEM micrographs of the electrospun fibers at different initial concentrations of the polymer solution. The scale bar is 10 μm.

(C) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(D) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(E) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(F) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(G) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(H) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(I) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(J) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(K) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(L) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(M) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(N) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(O) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(P) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(Q) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(R) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(S) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(T) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(U) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(V) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(W) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(X) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(Y) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.

(Z) Photographs of the electrospun fibers at different initial concentrations of the polymer solution.