

Modulation of anisotropy in electrospun tissue-engineering scaffolds: Analysis of fiber alignment by the **fast Fourier transform**

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C Ayres, [GL Bowlin](#), [SC Henderson](#), L Taylor, J Shultz... - *Biomaterials*, 2006 - Elsevier

... We describe the use of the **fast Fourier transform (FFT)** in the ... By using **FFT** to assign relative alignment values to an ... The **FFT** is a rapid method for evaluating fiber alignment in ...

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