

About the cover

October 2003 - Vol 21 No 10
Nature Biotechnology **21** (2003)



Quick-freeze/deep-etch transmission electron microscope (TEM) images of a solution of peptides that form peptide nanotubes. There are also vesicles budding off of a nanotube and micelles in the area. Peptide nanotubes may provide new biomaterials for materials science and biology research (see [Zhang, p. 1171](#)). Peptide nanotubes prepared by Sylvain Vauthey and Steve Santoso. Artwork rendered by Erin Boyle.

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