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Ants, mimicking gold nanorods ...

... (AuNRs) are attracted by sugar, or in this case, thiol-terminated poly(3-hexylthiophene) (P3HT) nanofibers. In their Communication on page 8686 ff., J. Peng, Z. Lin, and co-workers describe a facile bottom-up co-assembly strategy for crafting hierarchical nanoribbon-shaped P3HT/AuNR nanocomposites composed of P3HT-SH nanoribbons with AuNRs aligned on the surface of the nanoribbon.

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