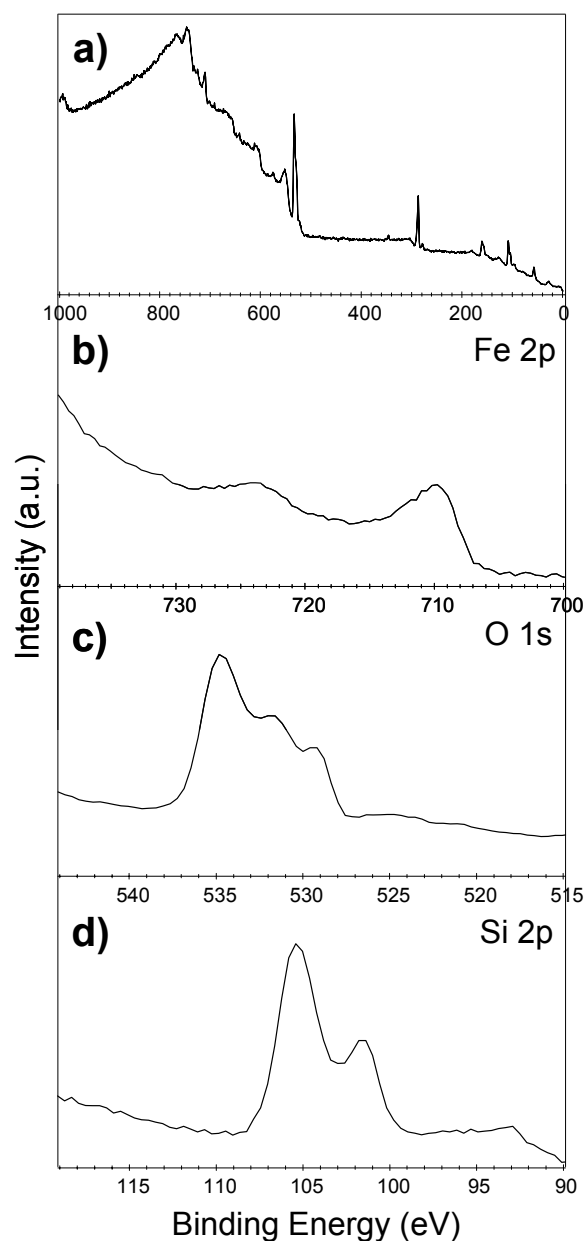


Epitaxially-Hyperbranched FeSi Nanowires Exhibiting Merohedral Twinning

*Jeannine R. Szczech and Song Jin**

Department of Chemistry, University of Wisconsin-Madison, 1101 University Ave., Madison, Wisconsin 53706, USA.



SI Fig. 1 XPS spectrum of FeSi nanostructures removed from growth substrate: (a) survey scan; multiplex spectra of (b) Fe 2p; (c) O 1s; and (d) Si 2p.

Element	Elemental Concentration (%)
Si	36.5
Fe	4.7
O	58.8

SI Table 1 Elemental concentration of the surface coating of the FeSi nanostructures removed from growth substrate, as determined using quantitative XPS.