

Understanding the Navigation Tree Abrev

NAVIGATION TREE	• General Info appears after you click the sample name and shows the Update Sample page. • Composition defines Nanomaterial Entity, Functionalizing Entity, and Chemical Associations. • Characterization defines essential physical characteristics that identify the material and structural properties via the Protocol and Physico-Chemical, In Vivo, and In Vitro Characterization. • Publication displays articles, books chapters, reviews and reports already added to a sample.
GENERAL INFO	
COMPOSITION	
CHARACTERIZATION	
PUBLICATION	