



Mass Transport of Nanocarriers

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This book describes barriers from the macro to the nanoscale, starting with endothelial and mucosal barriers, and ending with cellular organelles. Experimental approaches to track nanoparticles *in vitro* and *in vivo* are presented, as well as the ability to tailor-make nanoparticles for specific functions. Several model types of nanoparticles are presented, as well the impact of particle attributes on biological transport.

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