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PROVIDING A THEORETICAL BASIS FOR NANOTOXICITY RISK ANALYSIS DEPARTING FROM TRADITIONAL PHYSIOLOGICALLY-BASED PHARMACOKINETIC MODELING



Providing a Theoretical Basis for
Nanotoxicity Risk Analysis Departing
from Traditional Physiologically-Based
Pharmacokinetic Modeling

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BioScholar, 2012. Condition: New. This item is printed on demand for shipment within 3 working days.

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