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BIOACCESSIBILITY OF CU AND RISK ASSESSMENT MODELS



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**Bioaccessibility of Cu and
risk assessment models**
Risk assessment and bioaccessibility



LAP Lambert Academic Publishing Jan 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x3 mm. This item is printed on demand - Print on Demand Neuware - The application of in vitro digestion assays as a surrogate for human ingestion studies is important when assessing potential risk of contaminants to humans. The assays simulate the release of contaminants from sample matrices (soil) in three-step procedure (mouth, stomach, small intestine). In this study, oral bioaccessibility of copper (Cu) was investigated using four laboratory...

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- Authored by Khaled Alsaleh
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