

**NANOMATERIALS: A DANGER OR A PROMISE?: A
CHEMICAL AND BIOLOGICAL PERSPECTIVE**

Andrea Kainz

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Ultrafiltration of water generated in oil and gas production Water Environment Research. These often take a big-picture view of nanotechnology, with more emphasis on its societal implications than the details of how such inventions could actually be created.

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Letters. An area of concern is the effect that

industrial-scale manufacturing and use of nanomaterials would

have on human health and the environment, as suggested by

nanotoxicology research.