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## **Nanomaterial toxicology**

### **Addendum to Joint statement on nanomaterial toxicology (2007)**

[External link to the national archive for the 2007 COT addendum to the joint statement of the Committees on Toxicity, Mutagenicity and Carcinogenicity on nanomaterial toxicology](#)

### **Joint statement on nanomaterial toxicology (2005)**

[External link to the national archive for the 2005 COT joint statement on nanomaterial toxicology](#)

## **New methodologies**

### **COT statement on the COT workshop on 21st century toxicology (2009)**

[External link to the national archive for the 2009 COT statement on the COT workshop on 21st century toxicology](#)

### **Joint statement of the use of toxicogenomics in toxicology in toxicology (2004)**

[External link to the national archive for the 2004 COT joint statement of the use of toxicogenomics in toxicology](#)

### **Physiologically based pharmacokinetic modelling (2003)**

[External link to the national archive for the 2003 COT statement on physiologically based pharmacokinetic modelling](#)

## **Symposium on the use of Genomics and Proteomics in Toxicology (2002)**

[External link to the national archive for the 2002 joint COT/COM/COC statement on a Symposium on the use of Genomics and Proteomics in Toxicology](#)

## **Nickel**

### **Potential risks from nickel in the diet of infants and young children (2018)**

[External link to the national archive for the 2018 COT statement on potential risks from nickel in the diet of infants aged 0 to 12 months and children aged 1 to 5 years](#)

## **Nicotine and Nicotine Pouches**

[Statement on the bioavailability of nicotine from the use of oral nicotine pouches and assessment of the potential toxicological risk to users](#)

PDF

[View Statement on the bioavailability of nicotine from the use of oral nicotine pouches and assessment of the potential toxicologica as PDF \(204.16 KB\)](#)

## **Nitrate metabolism**

### **Nitrate metabolism in man (1999)**

[External link to the national archive for the 1999 COT statement on nitrate metabolism in man](#)