

Statements

## 2019

### **Statement on energy drinks (2019)**

COT statement on the potential risks from “energy drinks” in the diet of children and adolescents

PDF

[View The potential risks from “energy drinks” in the diet of children and adolescents as PDF](#) (410.78 KB)

Lay summary for the COT statement on the potential risks from “energy drinks” in the diet of children and adolescents

PDF

[View Lay summary on the potential risks from “energy drinks” in the diet of children and adolescents as PDF](#) (108.1 KB)

### **Statement from a joint Committee workshop on epigenetics (2019)**

COT statement from a joint Committee workshop on the use of epigenetics in chemical risk assessment

PDF

[View Statement from a joint Committee workshop on the use of epigenetics in chemical risk assessment \(2019\) as PDF](#) (619.95 KB)

### **Statement on folic acid (2019)**

COT statement on the Tolerable Upper Level (TUL) of folic acid

PDF

[View Folic Acid – Statement on the Tolerable Upper Level \(TUL\) as PDF](#) (295.12 KB)

Lay summary of the COT statement on the Tolerable Upper Level (TUL) of folic acid

PDF

[View Lay summary Folic Acid - Statement on the Tolerable Upper Level \(TUL\) as PDF](#) (233.94 KB)

## **Overarching statement on contaminants in the diet of children (2019)**

COT overarching statement on the potential risks from contaminants in the diet of infants aged 0 to 12 months and children aged 1 to 5 years

PDF

[View Overarching statement on the potential risks from contaminants in the diet of infants and young children as PDF](#) (393.51 KB)

Lay summary of the COT overarching statement on the potential risks from contaminants in the diet of infants aged 0 to 12 months and children aged 1 to 5 years

PDF

[View Lay summary overarching statement on the potential risks from contaminants in the diet of infants and children as PDF](#) (102.52 KB)

## **Statement on phosphate-based flame retardants (2019)**

COT statement on phosphate-based flame retardants and the potential for neurodevelopmental toxicity

PDF

[View Phosphate-based flame retardants and the potential for neurodevelopmental toxicity as PDF](#) (180.53 KB)