Radiochromatograms of ketoprofen (KP) and its metabolites in chimeric and control mice

**Bile**

**Control mice**

KP: 15.2%, KP-OH: 17.4%, KP-C: 10.4%, KP-Cgl: 18.8%

**Chimeric mice**

KP: 6.2%, KP-OH: 3.6%, KP-C: 17%, KP-Cgl: 33.1%

**Urine**

**Control mice**

KP: 29.6%, KP-OH: 9.3%, KP-C: 12.2%, KP-Cgl: 17.8%

**Chimeric mice**

KP: 21.5%, KP-OH: 8.8%, KP-C: 16.5%, KP-Cgl: 41.9%

- KP: Ketoprofen
- KP-C: Ketoprofen glucuronide
- KP-OH: Hydroxylated Ketoprofen
- C: treated by β-glucuronidase

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