

Curriculum Vitae

Personal information **Sophie Teng**

Work experience

1. Employer: ANSM
 - Start date: 112018
 - End date:
 - Position: PK and interaction assessor
 - Activities: PK DDI assessment Scientific advice
 - Country: France
2. Employer: Adocia
 - Start date: 042016
 - End date: 102018
 - Position: Pharmacokineticist
 - Activities:
 - Clinical and non clinical study design
 - Pharmacokinetics and Pharmacodynamics analyses: NCA- PKPD modeling
 - Country: France
3. Employer: Robert Debré Hospital
 - Start date: 112012
 - End date: 042013
 - Position: Clinical pharmacology resident
 - Activities:
 - Population PK modeling
 - Country: France
4. Employer: Servier
 - Start date: 032012
 - End date: 082012
 - Position: Clinical Pharmacokinetics trainee
 - Activities:
 - PK/PD modeling
 - Country: France

Education and training

1. Subject: AgroParisTech
 - Start date: 2013
 - End date: 2016
 - Qualification: PhD
 - Organisation:
 - Country: France
2. Subject: Paris Descartes University
 - Start date: 2011
 - End date: 2012
 - Qualification: Pharmacy doctorate
 - Organisation:
 - Country: France
3. Subject: Paris Descartes University
 - Start date: 2011
 - End date: 2012
 - Qualification: Master in Pharmacokinetics
 - Organisation:
 - Country: France

Additional information

Publications

Teng S, Barcellini_Couget S., Beaudouin R., Brochot C., DeSousa G., R. Rhamani, A.R.R. Péry (2015) BK/TD models for analyzing in vitro impedance data on cytotoxicity, Toxicology Letters, 235 (2), 96_106.

H, Guo_Xiang, S Teng, E Jacqz_Aigrain, W Zhao (2016):. Do we have a consensus to apply model_based aminoglycoside therapy: a review of population pharmacokinetics models. Archives of Disease in Childhood, 101 (1)

DeSousa G, Teng S, Salle_Siri, Péry A., Rahmani R (2016) Prediction of the metabolic clearance of benzophenone_2, and its interaction with isoeugenol and coumarin using cryopreserved human hepatocytes in primary culture, Food and Chemical toxicology 90, 55_63

Teng S, Tebby C, Bareclini_Couget S, DeSousa G., Brochot C., Rahmani R, Péry A. (2016) Analysis of real_time mixture cytotoxicity data following repeated exposure using BK/TD models Toxicol Appl Pharmacol. 305, 118_126

Bois F_Y, Ochoa J., Gajewska M., Kovarich S., Mauch K., Paini A., Péry A, Benito J, Teng S., Worth A. Multiscale Modelling Approaches for Assessing Cosmetic Ingredients Safety (2016) Toxicology

Projects

SEURAT_1 european project from 2013 to 2016: in vitro in vivo extrapolation of hepatotoxicity following repeated exposure to cosmetic ingredient mixture

Memberships

✓ Best Poster Award 4th Annual Meeting of the European project for Replacement of in vivo Repeated Dose Systemic Toxicity Testing (SEURAT-1), 5-6 February 2014, Barcelona, Spain
Teng S, Barcellini S, Beaudouin R, Rahmani R, Péry A TK/TD Modelling to Analyse Real Time Hepatotoxicity Data for Cosmetics.

✓ Best Poster Award 5th Annual Meeting of the European project for Replacement of in vivo Repeated Dose Systemic Toxicity Testing (SEURAT-1) (SEURAT-1), 21-22 January 2015, Barcelona, Spain
Teng S, Péry A, Kovarich S, Bois F (2015) SEURAT-1 Level 3 ab initio Case Study: PBPK Predictions of Methotrexate and Valproic Acid Tissue Concentration in Humans.

✓ 2017 Best Paper Award from The Biological Modeling Specialty Section (BMSS) of the Society Of Toxicology (SOT)
Bois F-Y, Ochoa J., Gajewska M., Kovarich S., Mauch K., Paini A., Péry A, Benito J, Teng S., Worth A. (2016)
Multiscale Modelling Approaches for Assessing Cosmetic Ingredients Safety Toxicology

Other Relevant Information