



## Curriculum Vitae

### Personal information Yseult Brun

#### Work experience

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1. Employer: ANSM
  - Start date: 052012
  - End date:
  - Position: PK assessor
  - Activities:
  - Country: France
2. Employer: Pharmacies
  - Start date: 062010
  - End date: 042012
  - Position: assistant
  - Activities: delivery
  - Country: France
3. Employer: Abbott Laboratories
  - Start date: 082008
  - End date: 122009
  - Position: senior research pharmacokineticist
  - Activities:
  - Country: United States
4. Employer: Novartis Laboratories
  - Start date: 072007
  - End date: 072008
  - Position: drug development fellow
  - Activities:
  - Country: United States
5. Employer: SGS Biopharma
  - Start date: 062001
  - End date: 122001
  - Position: Pharmacokineticist and biostatistician
  - Activities:
  - Country: Belgium
6. Employer: Sanofi Synthelabo
  - Start date: 012001
  - End date: 052001
  - Position: junior pharmacokineticist
  - Activities:
  - Country: France

#### Education and training

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1. Subject: Paris V Rene Descartes
  - Start date: 012005
  - End date: 062007
  - Qualification: Ph.D.
  - Organisation: Drug development (multiple drug interaction)
  - Country: France
2. Subject: Paris V Rene Descartes
  - Start date: 091992
  - End date: 091999
  - Qualification: Pharm.D.
  - Organisation: specialisation in industry / pharmacokinetics
  - Country: France

#### Additional information

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##### Publications

Yseult F. Brun; Donald B. White, William R. Greco, Characterization Of A Three\_Drug Non\_Linear Mixture Response Surface Model, *Frontiers in Bioscience*, 2010 Jan, S2, 454\_467 Yseult F. Brun, Ram Varma, Suzanne M. Hector, Lakshmi Pendyala, Ramakumar Tummala, William R. Greco, Simultaneous Modeling of Concentration\_Effect and Time\_Course Patterns in Gene Expression Data from Microarrays, *Cancer Genomics and Proteomics*, 200, 5:43\_54 Yseult F. Brun, Carly G. Dennis, William R. Greco, Ralph J. Bernacki, Paula J. Pera, Jennifer J. Bushey, Richard C. Youn, Donald B. White, Brahm H. Segal, Modeling the combination of Amphotericin B, Micafungin, and Nikkomycin Z against *Aspergillus fumigatus* in vitro using a novel response surface paradigm, *Antimicro. Agents Chemother.*, 2007 May, 51(5)1804\_1812. Carly G. Dennis, William R. Greco, Yseult F. Brun, Richard C. Youn, Harry K. Slocum, Ralph J. Bernacki, Russel Lewis, Nathan Wiederhold, Steven M. Holland, Ruta Petraitiene, Tom J. Walsh, Brahm H. Segal, Effect of Amphotericin B and Micafungin Combination on Survival, Histopathology, and Fungal Burden in Experimental Aspergillosis in the p47phox/ Mouse Model of Chronic Granulomatous Disease, *Antimicrob Agents Chemother.*, 2006 Feb; 50(2): 422\_427. Donald B. White, Harry K. Slocum, Yseult F. Brun, Carol Wrzosek, William R. Greco, A New Nonlinear Mixture Response Surface Paradigm for the Study of Synergism: A Three Drug Example, *Current Drug Metabolism*, 2003, 4(5):399\_409. Ralph J. Bernacki, Paula Pera, Peter Gambacorta, Yseult F. Brun, William R. Greco, In Vitro Antitumor Activity of 9\_Nitro\_Camptothecin as a Single Agent and in Combination with other Antitumor Drugs, *Ann. N.Y. Acad. Sci.* 2000; 922: 293\_297.

Projects  
Memberships  
Other Relevant Information