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   Kurbatova P, Wendling F, Kaminska A, Rosati A, Nabbout R, Guerrini R, Dulac O, Pons G, Cornu C, Nony P; **CRESIM**/EpiCRESIM Study Group, Chiron C, Benquet P.
   Exp Neurol. 2016 May 28;283(Pt A):57-72. doi: 10.1016/j.expneurol.2016.05.037. [Epub ahead of print]
   PMID: 27246997

2. An in silico approach helped to identify the best experimental design, population, and outcome for future randomized clinical trials.
   Bajard A, Chabaud S, Cornu C, Castellan AC, Malik S, Kurbatova P, Volpert V, Eymard N, Kassai B, Nony P; **CRESim** & Epi-**CRESim** study groups.
   J Clin Epidemiol. 2016 Jan;69:125-36. doi: 10.1016/j.jclinepi.2015.06.024. Epub 2015 Jul 15.
   PMID: 26186899

3. Model of mucociliary clearance in cystic fibrosis lungs.
   Kurbatova P, Bessonov N, Volpert V, Tiddens HA, Cornu C, Nony P, Caudri D; **CRESim** Working Group.
   J Theor Biol. 2015 May 7;372:81-8. doi: 10.1016/j.jtbi.2015.02.023. Epub 2015 Mar 5.
   PMID: 25746843

4. Physiologically based pharmacokinetic model for 6-mercpatopurine: exploring the role of genetic polymorphism in TPMT enzyme activity.
   Ogungbenro K, Aarons L; **CRESim** & Epi-**CRESim** Project Groups.
   Br J Clin Pharmacol. 2015 Jul;80(1):86-100. doi: 10.1111/bcp.12588. Epub 2015 Jun 1.
   PMID: 25614061 **Free PMC Article**

5. A physiologically based pharmacokinetic model for clobazam and stiripentol in adults and children.
   Ogungbenro K, Aarons L; **CRESim** & Epi-**CRESim** Project Groups.
   Pharm Res. 2015 Jan;32(1):144-57. doi: 10.1007/s11095-014-1451-y. Epub 2014 Jul 23.
   PMID: 25052507

A physiologically based pharmacokinetic model for Valproic acid in adults and children.

6. Ogungbenro K, Aarons L; **CRESim** & Epi-**CRESim** Project Groups.
Eur J Pharm Sci. 2014 Oct 15;63:45-52. doi: 10.1016/j.ejps.2014.06.023. Epub 2014 Jul 7.
PMID: 25010262

7. Physiologically based pharmacokinetic modelling of methotrexate and 6-mercaptopurine in adults and children. Part 2: 6-mercaptopurine and its interaction with methotrexate.
Ogungbenro K, Aarons L; **CRESim** & Epi-**CRESim** Project Groups.
J Pharmacokinet Pharmacodyn. 2014 Apr;41(2):173-85. doi: 10.1007/s10928-014-9355-3. Epub 2014 Mar 21.
PMID: 24651962

8. Physiologically based pharmacokinetic modelling of methotrexate and 6-mercaptopurine in adults and children. Part 1: methotrexate.
Ogungbenro K, Aarons L; **CRESim** & Epi-**CRESim** Project Groups.
J Pharmacokinet Pharmacodyn. 2014 Apr;41(2):159-71. doi: 10.1007/s10928-014-9354-4. Epub 2014 Mar 21.
PMID: 24651961

9. A methodological framework for drug development in rare diseases.
Nony P, Kurbatova P, Bajard A, Malik S, Castellan C, Chabaud S, Volpert V, Eymard N, Kassai B, Cornu C; **CRESim**; Epi-**CRESim**.
Orphanet J Rare Dis. 2014 Nov 18;9:164. doi: 10.1186/s13023-014-0164-y.
PMID: 25774598 **Free PMC Article**

10. Experimental designs for small randomised clinical trials: an algorithm for choice.
Cornu C, Kassai B, Fisch R, Chiron C, Alberti C, Guerrini R, Rosati A, Pons G, Tiddens H, Chabaud S, Caudri D, Ballot C, Kurbatova P, Castellan AC, Bajard A, Nony P; **CRESim** & Epi-**CRESim** Project Groups, Aarons L, Bajard A, Ballot C, Bertrand Y, Bretz F, Caudri D, Castellan C, Chabaud S, Cornu C, Dufour F, Dunger-Baldauf C, Dupont JM, Fisch R, Guerrini R, Jullien V, Kassaï B, Nony P, Ogungbenro K, Pérol D, Pons G, Tiddens H, Rosati A, Alberti C, Chiron C, Kurbatova P, Nabbout R.
Orphanet J Rare Dis. 2013 Mar 25;8:48. doi: 10.1186/1750-1172-8-48. Review.
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