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REFERENCES	APA	Chaudhry, D. A., Fatima, U., Waqar, K., & Rehman, M. (2016). Pharmacokinetic Modeling Concepts: Compartmental and Non-compartmental approach for Drug Designing. *Global Drug Design & Development Review, I*(I), 9-18. doi:10.31703/gdddr.2016(I-I).02					
	CHICAGO	Chaudhry, Duaa Aslam, Urooj Fatima, Kainat Waqar, and Mubashar Rehman. 2016. "Pharmacokinetic Modeling Concepts: Compartmental and Non-compartmental approach for Drug Designing." *Global Drug Design & Development Review* I (I):9-18. doi: 10.31703/gdddr.2016(I-I).02.					
	HARVARD	CHAUDHRY, D. A., FATIMA, U., WAQAR, K. & REHMAN, M. 2016. Pharmacokinetic Modeling Concepts: Compartmental and Non-compartmental approach for Drug Designing. *Global Drug Design & Development Review,* I, 9-18.					
	MHRA	Chaudhry, Duaa Aslam, Urooj Fatima, Kainat Waqar, and Mubashar Rehman. 2016. 'Pharmacokinetic Modeling Concepts: Compartmental and Non-compartmental approach for Drug Designing', *Global Drug Design & Development Review*, I: 9-18.					
	MLA	Chaudhry, Duaa Aslam, et al. "Pharmacokinetic Modeling Concepts: Compartmental and Non-Compartmental Approach for Drug Designing." *Global Drug Design & Development Review* I.I (2016): 9-18. Print.					
	OXFORD	Chaudhry, Duaa Aslam, et al. (2016), 'Pharmacokinetic Modeling Concepts: Compartmental and Non-compartmental approach for Drug Designing', *Global Drug Design & Development Review,* I (I), 9-18.					
	TURABIAN	Chaudhry, Duaa Aslam, Urooj Fatima, Kainat Waqar, and Mubashar Rehman. "Pharmacokinetic Modeling Concepts: Compartmental and Non-Compartmental Approach for Drug Designing." *Global Drug Design & Development Review* I, no. I (2016): 9-18. https://dx.doi.org/10.31703/gdddr.2016(I-I).02.					