



Metabolomic responses to Recombinant Human Erythropoietin administration

By Tushar Chatterji

GRIN Verlag Mrz 2012, 2012. Taschenbuch. Book Condition: Neu. 210x148x3 mm. This item is printed on demand - Print on Demand Neuware - Master's Thesis from the year 2011 in the subject Medicine - Biomedical Engineering, grade: B2,Merit, University of Glasgow (Cardiovascular and Medical Sciences), course: Master's of Research Biomedical Sciences, language: English, comment: Although a very demanding project,Tushar carried out an excellent job.The multi-faceted nature of the project required a variety of new skills to be learned.He managed to learn the skills quickly and competently.Tushar is filled with enthusiasm for his subject area and is always keen to extend his knowledge by taking on new challenges.I am also particularly impressed by his resolve, which is exemplified by the considerable effort he has expended in the planning and implementation of his research studies.Tushar has also gained considerable experience working as part of a team. , abstract: Metabolomics is the comprehensive analysis of the metabolite profiles within a biological system. r-HuEPO stimulates red blood cell production, thereby enhancing maximal oxygen delivery to the tissues. The ergogenic potential of r-HuEPO, demonstrated through improved aerobic capacity and performance has reported r-HuEPO to be the most widely abused erythropoietic stimulant till date. This study...



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