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this extensively expanded third edition offers a practical introduction to bio data science with a hands on approach to learning this book offers ample opportunities to practice installing and utilizing linux as a virtual machine or remotely processing bio data with the programming language awk managing data with the relational database system mariadb analyzing and visualizing data with r implementing good bioinformatics practices with jupyter notebook and github this book targets both students and professionals in the life sciences while it is aimed at beginners it also provides valuable tips and tricks for experienced researchers dealing with large datasets worked examples illustrate how to utilize various bioinformatics tools such as blast clustal plink igv samtools bcftools mason2 minimap ncbi datasets velvet jmol and more for identifying bacterial proteins potentially associated with pathogenicity querying molecular structures for redox regulated enzymes mapping and assembling real or simulated sequence reads identifying and mapping molecular structure mutations in viruses conducting genome wide association studies all software tools and datasets mentioned are freely available and all code is accessible as jupyter notebooks on github drawing from the author s experiences and knowledge gained from both academia and industry this book provides a practical and comprehensive approach to bioinformatics

career planning has become a survival skill in today s world choosing a career should be by choice and not by chance but how to choose the right career what are the factors one should consider while choosing a career a complete guide to career planning is about how to decide the direction your career will take the purpose behind writing this book is to make you conversant with the various career options that you can pursue and enable you to select the right career you most fit in the author has meticulously explored and mapped the cavernous paths of the globe of careers which exist presently the book provides a straightforward introduction to the concepts of career choices and the importance of planning it emphasises the importance of self exploration by empowering readers to look at themselves their strengths and weaknesses and their background and values and then realistically evaluate the various opportunities in the world of career with this comprehensive guide a student can learn how to explore career options plan a career path and find the right school and colleges for higher studies that will help him achieve his goals easily and convincingly the book includes all the information you need to plan your future and take control of your career

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this book focuses on the impacts of anthropogenic radiation on wildlife and ecosystems and provides an in depth look at the approaches and available tools we can use to gain information about biological effects of radiation in the environment the nuclear accidents in chornobyl in 1986 and fukushima in 2011 focussed the attention of the world on the vulnerability of ecosystems to radiation in chornobyl there still remains an exclusion zone where levels are considered to be too high for people and impacts on terrestrial and aquatic ecosystems can still be measured 35 years later in the area impacted by the fukushima disaster intense remediation is still under way at tremendous cost and causing widespread disruption to the environment that accident impacted the terrestrial and marine ecosystems in both accidents it became obvious that a radiation protection framework focussing on protection of humans a single species and using evacuation as a key strategy was not sufficient to protect the natural environment the complexity of ecosystems makes developing a protection framework very challenging but in order to even start the process it is vital to gather information about likely impacts of low dose exposures on wildlife and to develop monitoring tools to measure changes over time this book contains reviews and original research aimed at filling our knowledge gaps about these important areas environmental radiobiology will be a key resource for academics researchers and advanced students of radiobiology radioecology biology ecology biomedicine and research methods the chapters included in this book were originally published as a special issue of international journal of radiation biology

master s thesis from the year 2013 in the subject medicine pharmacology pharmacy grade 1 st class hons dublin institute of technology chemistry course pharmaceutical quality assurance regulatory affairs language english abstract during the course of this thesis evidence was presented and discussed related to the research questions the fundamental question related to the heterogeneity and variation through the life cycle of the biosimilar and the reference biologic remains neglected based on the results collected during this thesis by the stakeholders mainly because those issues were not addressed in any official regulatory guidance document as clear guidance from the ema is lacking with the only available guidance being that once a marketing authorization is issued it is accepted that the quality profiles of the reference biologic and the biosimilar will have different quality profiles abstract within the biosimilar development context there are unaddressed questions by the european medicines agency ema with regard to the impacts of shifts of the quality profile purity and impurity levels of the reference

biologic for the biosimilar development program this dynamic is an open issues has potentially implications on the comparability exercise of the before mentioned opinions from experts involved in the guidance drafting process of ema and other were evaluated with regard to the issue

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