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this book is the first comprehensive review of the subsurface monitoring theory and practice it presents all aspects of a subsurface monitoring system sm ni to be organized in impacted areas of nuclear industry enterprises the content of the book covers the whole set of the sm ni projecting and implementation issues from the theoretical and regulatory framework through the description of the sources of impact on geological environment to examples of use the sm ni to solve environmental problems on the main types of environmentally significant nuclear industry enterprises development of the sm ni was based on long term research studies including modeling of pollutants transport in the geological environment the book is intended for a wide range of nuclear industry employees and specialists in environment protection and radiation safety of nuclear industry enterprises it might be useful for ecologists students and postgraduates concerned about environment protection in the field of nuclear technology

the lipases and phospholipases represent a diverse group of enzymes that are expressed in animals plants fungi and bacteria their ubiquitous distribution among all species is a testament to the essential roles played by these enzymes in lipid storage mobilization and metabolism membrane homeostasis and remodeling endocrine and immune functions and signal transduction in humans lipases and phospholipases are also thought to contribute to complex diseases such as atherosclerosis obesity arthritis and cancer as well as to single gene defects such as wolman s disease and type i hyperlipoproteinemia enzymatically the lipases are unique since they hydrolyze substrates that are either insoluble or only partly soluble in aqueous solvents thus enzyme catalysis takes place at a lipid water interface the interface comprises at least two and often more discrete bulk and surface phases in which the enzyme substrate and products of lipolysis disperse among these phases based on their physical properties furthermore the distribution of these components changes continuously as lipolysis proceeds thus the lipases and phospholipases are fundamentally different from any other enzyme because of the physical complexity of the environment in which catalysis occurs

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this book presents an authoritative collection of hla phenotyping and genotyping techniques to be used at

the bench level and as a reference it includes detailed methodologies notes on the interpretation of tests reference material and appendices

from decades natural products have been a significant source of health remedies the use of nature oriented bioactive substances in the development of new drugs and traditional medicine is still the priority of the pharmaceuticals more than 80 to 85 of people throughout the world rely on traditional medicine tm as their primary form of healthcare the easily available tm mostly herbal products prepared from whole herbs or their extracts have a significant economic role in many asian african american and european nations therefore it has become urgent to increase the tm and its constituents quality safety and effectiveness this can only be accomplished by scientifically validating the lead compounds in tm s chemical foundation and their mode of action thanks to the advanced technologies and equipment s which now has made it easy to create the scaffolds of natural products in the lab saving a great deal of time as compared to isolating the natural product from its source

this four volume laboratory manual contains comprehensive state of the art protocols essential for research in the life sciences techniques are presented in a friendly step by step fashion providing useful tips and potential pitfalls the important steps and results are beautifully illustrated for further ease of use this collection enables researchers at all stages of their careers to embark on basic biological problems using a variety of technologies and model systems this thoroughly updated third edition contains 165 new articles in classical as well as rapidly emerging technologies topics covered include cell and tissue culture associated techniques viruses antibodies immunocytochemistry volume 1 organelle and cellular structures assays volume 2 imaging techniques electron microscopy scanning probe and scanning electron microscopy microdissection tissue arrays cytogenetics and in situ hybridization genomics and transgenic knockouts and knock down methods volume 3 transfer of macromolecules expression systems gene expression profiling volume 4 indispensable bench companion for every life science laboratory provides the latest information on the plethora of technologies needed to tackle complex biological problems includes numerous illustrations some in full color supporting steps and results

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