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this book addresses the evaluation of environmental impacts and services identified in headwaters of different eco zones around the world it presents 24 papers selected from contributions to recent meetings of the european forestry commission working party on the management of mountain watersheds which is coordinated by the fao food and agriculture organization of the united nations through its biennial sessions and inter session activities the working party focuses on the continuous exchange of knowledge and experience between professionals in europe and other regions of the world confronted with similar issues the contributions have been updated and peer reviewed and the interdisciplinary team of authors includes experts from the fields of geography hydrology chemistry biology forestry ecology and socio economics the participatory management of headwater catchments in europe africa america and asia was the central theme of the articles which were divided into four sessions 1 headwater environment and natural resources 2 enhancing environmental services in headwaters 3 environmental services in the changing world and 4 new challenges for environmental education and active citizenship the practical applications shown in the book address the multi resource concept the book offers a unique and valuable resource for environmentalists engineers watershed planners and policymakers alike

this book ventures into a new and exciting area of discovery that directly ties our current knowledge of cancer to the discovery of microorganisms associated with different types of cancers recent studies demonstrate that microorganisms are directly linked to the establishment of cancers and that they can also contribute to the initiation as well as persistence of the cancers microbiome and cancer covers the current knowledge of microbiome and its association with human cancers it provides important reading for novices senior undergraduates in cancer and microbiology graduate students junior investigators residents fellows and established investigators in the fields of cancer and microbiology we cover areas related to known broad concepts in microbiology and how they can relate to the ongoing discoveries of the micro environment and the changes in the metabolic and physiologic states in that micro environment which are important for the ongoing nurturing and survival of the poly microbial content that dictates activities in that micro environment we cover the interactions of microorganisms associated with gastric carcinomas which are important for driving this particular cancer additional areas include oral cancers skin cancers ovarian cancers breast cancers nasopharyngeal cancers lung cancers mesotheliomas hodgkin s and non hodgkin s lymphomas glioblastoma multiforme hepatocellular carcinomas as well as the inflammatory response related to the infectious agents in cancers this book covers the metabolic changes that occur because of infection and their support for

development of cancers chronic infection and development of therapeutic strategies for detection and control of the infection the field of microbiome research has exploded over the last five years and we are now understanding more and more about the context in which microorganisms can contribute to the onset of cancers in humans the field of microbiome research has demonstrated that the human body has specific biomes for tissues and that changes in these biomes at the specific organ sites can result in disease these changes can result in dramatic differences in metabolic shifts that together with genetic mutations will produce the perfect niche for establishment of the particular infection programmes in that organ site we are just beginning to understand what those changes are and how they influence the disease state overall we hope to bring together the varying degrees of fluctuations in the microbiome at the major organ sites and how these changes affect the normal cellular processes because of dysregulation leading to proliferation of the associated tissues

canine lymphoma is the most common hematopoietic neoplasm in dogs arising from monoclonal expansion of b lymphocytes t lymphocytes or null cells non b and non t natural killer cells nk it might originate in any area of the body and its most striking feature is its heterogeneity accounting for more than 30 different subtypes novel entities have recently been described and characterized in canine medicine such as diffuse small b cell lymphoma and small cell t cell intestinal lymphoma to list a few despite extensive studies recent progression in therapeutical approaches and improved outcomes relapse or recurrence remain a common problem with conventional therapy for intermediate high grade lymphomas in contrast with indolent ones that are generally characterized by a fairer outcome in light of the aforementioned considerations differentiation among different subtypes is essential for predicting behavior and determining adequate treatment and this still largely relies on immunophenotyping through immunohistochemistry ihc flow cytometry and polymerase chain reaction pcr for antigen receptor rearrangements parr paralleling these techniques molecular biomarkers micrornas mirnas for accurate and rapid diagnosis are developing together with blood based liquid biopsies detecting circulating tumor dna we aim to showcase new insights into canine lymphoma pathogenesis biology early diagnosis prognosis clinical pathological features and therapeutic approaches to do this we strongly encourage contributions from veterinary oncologists radiologists pathologists immunologists and geneticists to get a comprehensive approach to this entity the aim of this research topic is to provide an overview on tools currently available in pathogenesis diagnosis prognosis and treatment and give insights of new advances in canine lymphoma with a comparative oncology perspective submissions that focus on the following are highly

encouraged novel canine lymphoma diagnostic tools e g enabling early tumor detection the treatment of canine lymphoma with novel therapeutic approaches exploiting immune or targeted therapy the molecular and biological pathways driving tumor development and multicentric dissemination of canine lymphoma novel insights on the epidemiology and risk factors of canine lymphoma comparative studies on the similarities and differences between canine and lymphoma in humans or other species advances in canine lymphoma staging including evaluation of prognostic factors study of paraneoplastic syndromes associated with canine lymphoma with regards to methodological approaches we will welcome articles that include cytology and immunocytochemistry histopathology and immunohistochemistry clonality testing parr flow cytometry molecular landscape and gene analysis animal model characterization biomarker discovery and validation diagnostic imaging surgical approaches vittoria castiglioni is an employee for idexx laboratories germany and sabina soldati is an associate in pathology experts gmbh

bactrian the ancient language of afghanistan was virtually unknown before the recent discovery of more than a hundred leather documents written in bactrian in a local variant of the greek alphabet as well as revealing an important new language of the indo european family these documents shed light on the history and culture of afghanistan during the 4th to 8th centuries ad a turbulent period during which power changed hands many times ending with the arab conquest and the introduction of islam the three volumes of this series provide a comprehensive edition of the texts with translations photographs glossary and indexes making this rich material available to linguists and historians alike

provides a unique and comprehensive assessment of soil erosion throughout europe an important aspect to control and manage if landscapes are to be sustained for the future written in two parts soil erosion in europe primarily focuses on current issues area specific soil erosion rates on and off site impacts government responses soil conservation measures and soil erosion risk maps the first part overviews the erosion processes and the problems encountered within each european country whilst the second section takes a cross cutting theme approach based on an eu funded project that has been running for four years with erosion scientists from 19 countries reviews contemporary erosion processes and rates on arable and rangeland in europe looks at current issues such as socio economic drivers controlling factors specific to the country and changes in land use

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