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Biografia do Prof. Dr. Igor Vassilieff Toxicologia: uma abordagem multidisciplinar – Volume I
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o livro aborda a emocionante trajetória de vida do prof dr igor vassilieff que foi um dos
pioneiros do estudo e ensino da toxicologia clínica no brasil tendo fundado o ceatox no ibb
unesp botucatu enfrentou inúmeros desafios ao longo de sua carreira como pressões de
grandes indústrias e a falta de conhecimento médico na área de toxicologia cenário este que
inda se mantém

desde os períodos mais remotos nas civilizações primitivas substâncias presentes na natureza eram utilizadas para fins diversos como a caça e extermínio de inimigos com a evolução da humanidade muitos esforços têm sido feitos para o avanço no conhecimento acerca do uso seguro de substâncias presentes em diversos contextos da vida através da identificação e caracterização do potencial tóxico e das condições de exposição a estas substâncias que podem repercutir em perigo para os seres vivos deste modo o objetivo principal destes avanços consiste em prevenir agravos relacionados ao contato ou exposição com substâncias potencialmente tóxicas em nosso cotidiano estamos constantemente expostos a potenciais agentes tóxicos mesmo que não percebamos a exemplo dos medicamentos alimentos substâncias presentes nos meios ocupacional e ambiental além das substâncias produzidas e usadas intencionalmente por exercer atividades tóxicas no organismo como as drogas de abusos lícitas e ilícitas assim a toxicologia surge como a ciência que em suas diferentes áreas de atuação busca compreender a natureza os mecanismos das ações tóxicas e as alterações biológicas resultantes da exposição de um organismo vivo a diferentes substâncias químicas no contexto da saúde humana o papel principal desta ciência é a avaliação de risco e o estabelecimento de medidas preventivas e corretivas para a utilização segura destas substâncias pelo homem o estudo acerca de acidentes por animais peçonhentos também se enquadra no escopo da toxicologia a organização mundial de saúde oms estima que ocorrem 5 milhões de acidentes por picada de serpente por ano resultando em 2 5 milhões de envenenamentos e em pelo menos 100 000 mortes portanto tanto as intoxicações exógenas como os envenenamentos por animais peçonhentos correspondem a relevantes situações de risco à saúde que requerem atendimento especializado constituindo um sério problema sanitário mundial de modo agudo as intoxicações e envenenamentos ocorrem em diversos contextos como intenção suicida acidentes abuso de substâncias prescrições médicas equivocadas dentre outros porém também a exposição crônica a substâncias com potencial tóxico pode desencadear consequências deletérias ao organismo a longo prazo a exemplo da mutagênese e da carcinogênese este cenário requer a formação de profissionais de diferentes áreas do conhecimento especialmente da área da saúde com visão integrada multidisciplinar e abrangente sobre toxicologia neste contexto a proposta da obra toxicologia uma abordagem multidisciplinar é trazer ao leitor estudos que contemplam as diversas áreas da toxicologia demonstrando o impacto de diferentes tipos de substâncias sobre a saúde humana boa leitura

a toxicologia ambiental estuda os efeitos adversos das substâncias químicas presentes no ambiente sobre os seres vivos essa disciplina vem ganhando cada vez mais importância sobretudo em função dos crescentes episódios de contaminação ambiental em geral a toxicologia ambiental é pouco estudada nos cursos de graduação sendo uma disciplina mais

difundida nos cursos lato sensu e stricto sensu todavia entendemos que a demanda por essa área de conhecimento também tem aumentado muito o que traz a necessidade da transmissão dessas informações às diversas áreas de formação sobretudo àquelas relacionadas às ciências da saúde assim sendo princípios de toxicologia ambiental é uma apresentação deste tema de maneira simplificada e resumida podendo servir como material didático para todas as categorias de estudantes principalmente para aqueles que querem começar a entender melhor o princípio que afirma todas as substâncias são tóxicas

the actas of the academy are included in the anales those for 1861 1868 which have appeared only in part in vol 1 5 are published in full in vol 47 1910 1911 in vol 49 50 52 are included contributions by members of the academy hitherto unpublished or published in other periodicals from the beginning of the academy s activities

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