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Masne M.Y. Sreenivasa Atsushi Togashi Arvind Kumar Jay Shankar Singh California. Department of Water Resources Gurdeep Chatwal Brian J. Taylor Indian Academy of Forensic Sciences

assessing the microbiota biodiversity of fermented food products such as bacterial and fungal diversity can inform on the nutritional value of such products as well as assessing the safety for consumption understanding the bacterial or fungal composition of such products is important to ensure food safety and prevent possible contamination with foodborne pathogens which may have serious public health implications for example the u s food and drug administration 2014 tested samples of cheeses prepared using unpasteurized milks and identified the presence of listeria monocytogenes and shiga toxin producing escherichia coli

forte pstv 97 addresses formal description techniques fdts applicable to distributed systems and communication protocols such as estelle lotos sdl asn 1 ttcn z automata process algebra logic the conference is a forum for presentation of the state of the art in theory application tools and industrialization of fdts and provides an excellent orientation for newcomers

provides a scientific appraisal of facts relating to environmental issues so as to inculcate the management strategies regarding eco degradations divided into 63 chapters to present the spectrum of environmental threat in concise forms useful for academics technocrats politicians researchers and post graduate students

microbial services in restoration ecology describes the role of microbial resources and their beneficial services in soil fertility and restoration of degraded ecosystems the role of microbial interactions with crop plants which benefit agricultural productivity is also discussed the book also includes significant advances in microbial based bio pesticide production and strategies for high density bio

inoculant cultivation to improve stress survivability of crop plants this work provides next generation molecular technologies for exploring complex microbial secondary metabolites and metabolic regulation in viability of plant microbe interactions describes the role of microbial resources and their beneficial services in soil fertility and restoration of degraded ecosystems discusses the role of microbial interactions with crop plants and how it benefits of agricultural productivity includes significant advances in microbial based bio pesticide production and strategies for high density bio inoculant cultivation to improve stress survivability of crop plants provides next generation molecular technologies for exploring complex microbial secondary metabolites and metabolic regulation in viability of plant microbe interactions

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the sage handbook on decision making assessment and risk in social work provides a comprehensive overview of key strands of research and theoretical concepts in this increasingly important field with 49 chapters and four section summaries this handbook describes the state of the art discuss key debates and issues and gives pointers on future directions for practice research teaching management of services and development of theoretical understandings a key aim of this handbook is to support the development of sound applied knowledge and values to underpin reasoned professional judgement and decision making by social workers in practice and those in management and regulatory roles with contributions from a global interdisciplinary body of leading and emerging scholars from a wide variety of roles this handbook has been designed to be internationally generalisable and applicable to all major areas of social work this handbook provides a field defining account of decision making assessment and risk in social work which is unrivalled for its diversity and strength of coverage and will be of value to social work researchers teachers and practitioners as well as to those in allied fields such as health care section 1 professional judgement section 2 assessment risk and decision processes section 3 assessment tools and approaches section 4

developing and managing practice section 5 concluding section afterword

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