

ANALYTICAL METHODS FOR FOOD SAFETY BY MASS SPECTROMETRY: VETERINARY DRUGS (VOLUME II)

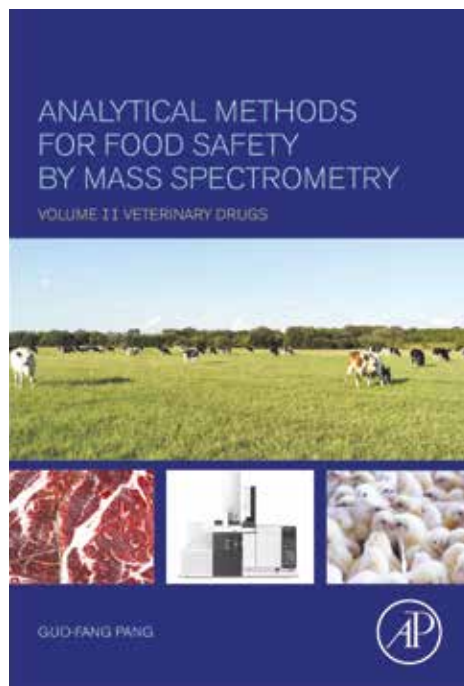
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Volume Two systematically introduces the Pesticide and Veterinary Drug Multiresidues Analytical Methods, with discussions on 69 veterinary drug multiresidues chromatographic-MS analytical methods that are capable of detecting over 200 veterinary drugs and chemical residues of 20 categories, such as β -agonists, β -lactams, aminoglycosides, amphenicols, anabolic hormone, anabolic steroids, avermectins, benzimidazole, cephalosporins, glucocorticoid steroids, macrolides, nitrofurans, nitroimidazoles, NSAIDs, polyether, polypeptides, progestagens, pyrazolones, quinolones, quinoxalines, sedatives, sulfonamides, synthetic estrogens, tetracyclines, thyreostats, and other toxins in animal and poultry tissues, aquatic products,



milk, milk powders and bee products. The book comprises 623 pages divided into 20 chapters with 84 figures and 308 tables. This book is valuable for not only university teachers and students, but also for technical personnel of different specialties engaged with food safety, agricultural environment protection and pesticide development.

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