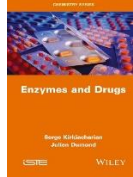

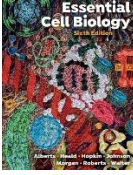

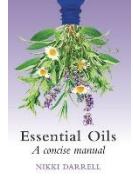

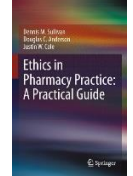
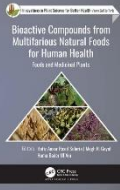

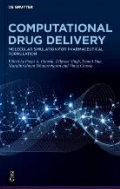


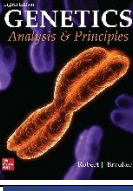

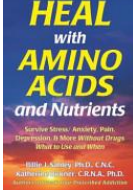

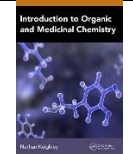
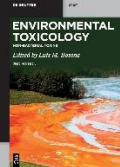
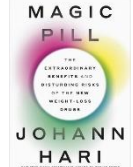
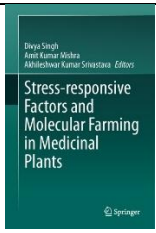
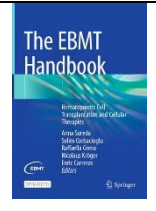
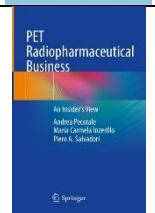
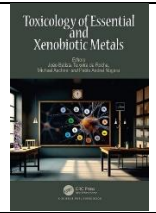
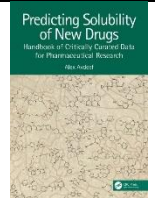
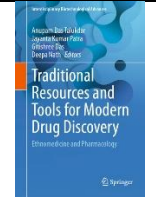

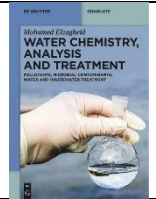
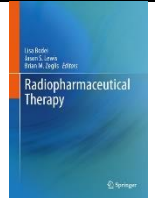


3D_4D printing of bioadhesive pharmaceutical systems, additive manufacturing and perspectives 2025		Enzymes and drugs 2024	
A short guide to clinical pharmacokinetics 2024		Essential cell biology (Alberts) 2023	
Alternative medicine, more effective than drugs and without the side effects 2023		Essential oils, a concise manual of their therapeutic use in herbal and aromatic medicine 2022	
Antidiabetic medicinal plants, applications and opportunities 2024		Ethics in pharmacy practice, a practical guide 2021	
Bioactive compounds from multifarious natural foods for human health, foods and medicinal plants 2022		Genes, environments and interaction, evolutionary and quantitative genetics brought up-to-date 2023	
Computational drug delivery, molecular simulation for pharmaceutical formulation 2024		Genes, technology, and apocalypse, an epilogue for humanity 2024	
Computational drug discovery, molecular simulation for medicinal chemistry 2024		Genetics, analysis and principles 2024	
CRISPR_Cas, mediated genome editing in plants 2023		Heal with amino acids and nutrients, survive stress, anxiety, pain, depression & more without drugs what to use and when 2005	
Electrochemical sensors, biosensors and their biomedical applications 2011		Introduction to organic and medicinal chemistry 2025	
Environmental toxicology, non-bacterial toxins 2024		Magic pill , the extraordinary benefits and disturbing risks of the new weight-loss drugs 2024	

<p>Medicinal plants and antimicrobial therapies 2024</p>		<p>Stress-responsive factors and molecular farming in medicinal plants 2023</p>	
<p>Mössbauer spectroscopy. applications in chemistry and materials science 2024</p>		<p>The EBMT handbook, hematopoietic cell transplantation and cellular therapies 2024</p>	
<p>PET radiopharmaceutical business, an Insider's view 2023</p>		<p>The pocket atlas of anatomy and physiology 2024</p>	
<p>Pharmacology made incredibly easy 2022</p>		<p>Toxicology of essential and xenobiotic metals 2025</p>	
<p>Predicting solubility of new drugs, handbook of critically curated data for pharmaceutical research 2024</p>		<p>Traditional resources and tools for modern drug discovery, ethnomedicine and pharmacology 2024</p>	
<p>Production, quality control and clinical applications of radiosynovectomy agents 2021</p>		<p>Water chemistry, analysis and treatment, pollutants, microbial contaminants, water and wastewater treatment 2024</p>	
<p>Radiopharmaceutical therapy 2023</p>			
<p>Remington and Klein's infectious diseases of the fetus and newborn infant 2024</p>			
<p>Single session therapy, a clinical introduction to principles and practices 2025</p>	