No.	Title	Author	Year	edition
1	An introduction to medicinal chemistry	Patrick, Graham L.	2017	6
2	Aulton's pharmaceutics : the design and manufacture	Alexander Taylor	2022	6
	of medicines	<u> </u>	2022	J
3	Basic principles of drug discovery and development	Blass, Benjamin E.	2021	2
4	Bioprocessing technology for production of		2019	
	biopharmaceuticals and biopro		2013	
5	Community pharmacy: symptoms, diagnosis and	Rutter, Paul,	2021	5
	treatment	ratter, radi,		
6	Economic evaluation of pharmacy services		2017	
7	Essentials of pharmaceutical analysis	Akash, Muhammad Sajid Hamid	2020	
8	Green and sustainable medicinal chemistry:			
	methods, tools and strategies for the 21st century		2016	
	pharmaceutical industry			
	Introduction to deep learning using R	Beysolow, Taweh,	2017	
10	Introduction to pharmaceutical calculatio	Rees, Judith A.	2015	4
	Biochemistry		2022	8
	March's advanced organic chemistry: reactions, mechanisms, and structure.		2020	7
	Martin's physical pharmacy and pharmaceutical sciences: physical chemical and biopharmaceutical principles in the pharmaceutical sciences		2017	7
14	Molecular pharmacognosy		2019	2
15	Multi-target drug design using chem-bioinformatic			
	approaches		2019	
16	Pharmaceutical biotechnology : fundamentals and		2010	_
	applications		2019	5
17	Pharmacogenomics: challenges and opportunities		2010	2
	in therapeutic implementation		2019	2
	Pharmacy practice		2020	6
19	Physicochemical principles of pharmacy: in manufacture, formulation, and clinical use	FLORENCE, A. T,	2016	6
20	Small molecule drug discovery: methods molecules and applications		2020	
21	Targeting enzymes for pharmaceutical development : methods and protocols		2020	
22	The practice of medicinal chemistry		2015	4
23	Organic chemistry	McMurry, John	2016	9
24	Clinical calculations made easy: solving problems using dimensional analysis	aCraig, Gloria	2017	6
	women and John	+	-	
25	BP 2019		2019	

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