

3.3.5 Number of books and chapters in edited volumes / books published, and papers in national/international conference-proceedings per teacher during the last five years (6)

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / international	Year of publication	ISBN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher	Relavant link
1	Dr.P.G.Sutariya	Functionalised calix[4]arene fluoroionophore for					2014	978-3-639-66792-5		Scholar Press	
2	Dr.P.G.Sutariya	Macrocyclic Chemistry and its applications					2014	978-1-312-67855-2		Lulu Academic	
3	Dr.P.G.Sutariya	Lowerrimcalix[4]arene fluoroionophore for					2014	978-3-639-66972		Scholar Press	
4	Dr.P.G.Sutariya	Functionalised lower rim calix[4]arene liquid crystal					2015	978-3-659-68498-2		LAP Lambert	
5	Dr.P.G.Sutariya	calix[4]arene and its application for the					2015	978-3-659-31799-6		LAP Lambert	
6	Dr.P.G.Sutariya	Functionalized calix[4]arenes and its					2015	978-3-659-47542-9		LAP Lambert	
7	Dr.P.G.Sutariya	Nanomaterials to Nanoassemblies and their					2014	978-3-639-66603-8		Scholar Press	
8	Dr.P.G.Sutariya	Book Chapter: Supramolecule					2015	9781118998977		Wiley Publisher	
9	Dr.P.G.Sutariya	Synthesis and Application of Supramolecules Derived					2016	978-3-659-83775-3		Scholar Press	
10	Dr.P.G.Sutariya	Fluorometric Sensor based on Thiacalix[4]arene					2016	978-3-659-87490-1		LAP Lambert	
11	Dr.P.G.Sutariya	Synthesis, Characterization and Application of					2016	978-3-659-88364-4		LAP Lambert	
12	Dr.P.G.Sutariya	Nanomaterials and Nanotechnology					2016	978-93 -85103-77-3		Nirav Prakashan	

13	Dr.P.G.Sutariya	Calix[4]arene based ion-selective electrodes					2016	978-3-659-90684-8		LAP Lambert	
14	Dr.P.G.Sutariya	Supra-nano assemblies for recognitions of					2016	978-620-2-06167-4		LAP Lambert	
15	Dr.P.G.Sutariya	Book Chapter: Nano-Tools for Illicit Drug Sensing :					2019	978-1-53616-040-6		Nova Science	