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<p>Pat: P1284100409</p> <p>Title: "Plant-Mediated Green biomimetic Synthesis of CoO₂/ TiO₂ Nanoparticles, Characterization, for photo degradation of dyes and toxicity analysis and its antitumor cancer activity"</p> <p>Uploaded on: 28.11.2016</p> <p>Proposal File: Download</p> <p>CV File: Download</p>				
<p>Pat: P1277989689</p> <p>Title: Plant-Mediated Green biomimetic Synthesis of CoO₂/ TiO₂ Nanoparticles, Characterization, for photo degradation of dyes and toxicity analysis and its antitumor cancer activity"</p> <p>Uploaded on: 24.11.2016</p> <p>Proposal File: Download</p> <p>CV File: Download</p>		<p>Send for revision</p> <p>Upload revised proposal</p>		
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<p>Pat: P1271516259</p> <p>Title: Preparation and characterization of Cd(1-x)MnxTe films for as a solar cell applications</p> <p>Uploaded on: 24.11.2016</p> <p>Proposal File: Download</p> <p>CV File: Download</p>				
<p>Pat: P1121912523</p> <p>Title: Plant-Mediated Green biomimetic Synthesis of TiO₂ and ZnO Nanoparticles, Characterization, for photo degradation of dyes and toxicity analysis and its antitumor cancer activity</p> <p>Uploaded on: 18.07.2016</p> <p>Proposal File: Download</p> <p>CV File: Download</p> <p style="text-align: right;">FE203</p> <p style="text-align: right;">✓</p>		<p>Approved</p> <p>View</p>	□	Completed


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