### Recommendation of the Subject(s) Experts for Post Doctoral Fellowship for Women (2014-15)

**Date:** 15.12.2014

<table>
<thead>
<tr>
<th>S. No</th>
<th>Candidate ID</th>
<th>Name of the Candidate</th>
<th>Date of Birth</th>
<th>Category</th>
<th>PH</th>
<th>Phd. Year</th>
<th>Place of Research</th>
<th>Research Work</th>
<th>Nat. Paper</th>
<th>Inter. Paper</th>
<th>No. of Books</th>
<th>UG %</th>
<th>PG %</th>
<th>Recommended with order of Merit/Not recommended with reason(s)</th>
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<td>1</td>
<td>PDFWM-2014-15-GE-AND-27262</td>
<td>Annammadevi Govardhini Sayam</td>
<td>06-01-1982</td>
<td>Gen. No</td>
<td>2013</td>
<td>Gitam University</td>
<td>QbD-based Developed Gastroretentive Drug Delivery Systems of Antiretroviral Drugs with Enhanced Bioavailability and Controlled release potential employing Biocompatible and Biodegradable Excipient</td>
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<td>PDFWM-2014-15-GE-MAD-24584</td>
<td>Devyani Dube</td>
<td>01-07-1982</td>
<td>Gen. No</td>
<td>2013</td>
<td>Dr. H. S. Gour Central University Sagar (M.P.)</td>
<td>Development and Characterization of Structured Delivery Devices for the Programmed Release of Antitubercular Drug(s)</td>
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<td>PDFWM-2014-15-GE-WES-25260</td>
<td>Soma Ghosh</td>
<td>26-11-1979</td>
<td>Gen. No</td>
<td>2010</td>
<td>Jadavpur University</td>
<td>Ribavirin nanoliposome for targeting peripheral nervous system</td>
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<td>77.5</td>
<td>78.6</td>
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<td>PDFWM-2014-15-GE-MAH-27794</td>
<td>Talole Kranti Bhimashankar</td>
<td>09-10-1983</td>
<td>Gen. No</td>
<td>2014</td>
<td>Manipal University-Manipal-Karnataka- India.</td>
<td>ENHANCEMENT OF BIOACTIVITY AND BIOAVAILABILITY OF LERCANIDIPINE AND LACIDIPINE IN COMBINATION WITH QUERCETIN BY NANOFORMULATION</td>
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<td>Bindumadhavi Boddupalli</td>
<td>24-08-1979</td>
<td>OBC No</td>
<td>2013</td>
<td>Osmania University</td>
<td>Design-Characterization and Evaluation of Novel Drug Delivery Systems for Traditional Knowledge Wonders.</td>
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<td>PDFWM-2014-15-OB-AND-28594</td>
<td>Prasanthi Boddu</td>
<td>06-09-1986</td>
<td>OBC</td>
<td>No</td>
<td>2014</td>
<td>ANDHRA UNIVERSITY</td>
<td>STATISTICAL OPTIMIZATION OF NOVEL PEGYLATED NANO PARTICLE BASED SUSTAINED ORAL DRUG DELIVERY SYSTEM FOR APPLICATION IN NIDDMES</td>
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