

<b>Title</b>	Delineation of provenances, characterization and assemblage and of genetic resources of Red Sanders for domestication” (Funded by National Biodiversity Authority) (SP1 – NBA II)
<b>Principal Investigator</b>	M. Maria Dominic Savio, Scientist E
<b>Co Investigators</b>	
<b>Duration</b>	2020-2025 (Five years)
<b>Objectives</b>	<ol style="list-style-type: none"> <li>1. Characterization of genetic variability in the natural populations for growth and wood parameters, reproductive and morphological characteristics.</li> <li>2. Delineation of provenances and identify unique provenances based on variations existing in natural populations.</li> <li>3. Selection of superior performers and assemble as field gene bank for tree improvement activities.</li> <li>4. Development of guidelines for establishment of Seed Production Area.</li> </ol>
<b>Funding Agency</b>	National BioDiversity Authority
<b>Total budget</b>	Rs. 60.93 lakhs