FUTURE PROSPECTS

- Industrial potential of the alkaline protease from the deep–sea isolate as well as from the other isolates could be explored further.
- Other applications such as in leather industry and contact lens cleansing could be looked into.
- A more detailed study on the pigment producing ability of the deep- sea isolate could be carried out with a view to understand its potential in textile dyeing.
- The possibility of the pigment possessing antibiotic properties could also be investigated.
- Identification of the alkaline protease by mass-based analysis could be attempted.
Posters Presented at Conferences


   (Awarded second place under the Best Poster category).