<table>
<tr><th>Sl. No.</th><th>Particulars</th><th></th></tr>
<tr><td>1.</td><td>Recent Faculty photo</td><td></td></tr>
<tr><td>2.</td><td>Profile (English) about the faculty</td><td>Name : Dr. A. Brita Nicy

Designation : Assistant Professor

Address : Dept. of Fish Processing Technology, Dr. MGR FCRI, Thalainayeru - 614712

Contact
Mobile : -
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Qualification : M.F.Sc., Ph.D.

Field of Specialization : Fish Processing Technology
Major : Value Added Fish Products
Specializing field : Product Development
Experience (in years) : 2 years 1 month

<table><tr><td>h-index</td><td>4</td></tr><tr><td>Citations (past 5 years)</td><td>38</td></tr><tr><td>Citations (overall)</td><td>43</td></tr></table></td></tr>
<tr><td>3.</td><td>Schemes / operated</td><td>NIL</td></tr>
<tr><td>4.</td><td>Research Articles Published</td><td>1. A Brita Nicy, P Velayutham, P Ganesan, S Balasundari, N Neethiselvan, R JeyaShakila, V Kanaga (2019). Functional and structural characteristics of chocolate flavoured biscuits incorporated with surimi powder from Nemipterus species. Journal of the Indian Chemical</td></tr>
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		Society 2. **Brita Nicy. A.,** P. Velayutham, P. Ganesan,R. JeyaShakila, N. Neethiselvan, S. Balasundari, and Kanaga, V. (2019). Nutritional Value and Organoleptic Evaluation of Chocolate Biscuits Incorporated with Freeze Dried and Oven Dried Itoyori Surimi. Journal of Coastal Research 3. Ganesan, P., Rathnakumar, K., Velayutham, P., JeyaShakila, R., Anand, S. and **Brita Nicy, A**. (2019). Extruded Fish Snack from Low Valued Fatty Fish-An Evaluation of Nutritional and Organoleptic Characteristics. Journal of Coastal Research 4. Ganesan P., Rathnakumar K., **Brita Nicy A**., Velayutham P., Jeyashakila R. and Anand S., (2019). Functional and structural characteristics of extruded snack product incorporated with fish powder from a lean fish. Research Journal of Biotechnology 5. **Brita Nicy, A.,** Velayutham, P., JeyaShakila, R., Ganesan,P., Sundaramoorthy,B. and Kanaga, V. (2017). Antioxidative activity of melanin free ink from cuttlefish, *Sepia prabahari*. Journal of Experimental Zoology, India 6. P Ganesan, **Brita Nicy A,** Kanaga V and P Velayutham (2017). Proximate analysis of cuttlefish ink procured from Thoothukudi coast: A comparative study. International Journal of Fisheries and Aquatic Studies