



# Midnapore City College

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Kuturiya, Bhadutala, Midnapore, 721129, Paschim Medinipur, West Bengal, India

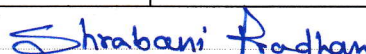
## Details of Thesis Papers

Department: Paramedical and allied health sciences

Subject: Food science & Nutrition

Session:2021-22

Sl No.	Title	Author	Supervisor
01	A study of nutritional status and behavioral changes of geriatric women (60-80 years) at old age home of Paschim Medinipur district, West Bengal.	ALIVIA DEY	Dr. Shrabani Pradhan
02	A study of nutritional status and behavioral changes of geriatric women (60-80 years) at old age home of Paschim Medinipur district, West Bengal.	ANANYA CHAKRABORTY	Dr. Shrabani Pradhan
03	A study of nutritional status and behavioral changes of geriatric women (60-80 years) at old age home of Paschim Medinipur district, West Bengal.	ANUSHREE DAS	Dr. Shrabani Pradhan
04	Isolation and probiotic characterization of lactic acid bacteria (LAB) from rice based fermented foods.	BUDDHADEB MAITI	Dr. Kuntal Ghosh
05	Study the anti-obesity potentiality of <i>Polynemus Paradiseus</i> oil on mice model.	DEBI SINGH	Dr. Shrabani Pradhan
06	Effect of Topse fish oil ( <i>Polynemous paradiseus</i> ) derived Docosahexaenoic acid (DHA) on human breast cancer cell line (MCF-7)	DEBJANI ROY	Dr. Shrabani Pradhan
07	Isolation and characterization of <i>Vibrio harveyi</i> infecting bacteriophages.	DEEPASREE DEY	Dr. Kuntal Ghosh
08	Effect of Topse fish oil ( <i>Polynemous paradiseus</i> ) derived Docosahexaenoic acid (DHA) on human breast cancer cell line (MCF-7)	DIPANWITA DAS	Dr. Shrabani Pradhan
09	Isolation and characterization of <i>Vibrio harveyi</i> infecting bacteriophages.	GARGI GANGULY	Dr. Kuntal Ghosh
10	Isolation and characterization of <i>Vibrio harveyi</i> infecting bacteriophages.	KABERI MAITY	Dr. Kuntal Ghosh
11	Association between snacking and body weight alteration of working women (25-	KANIKA DAS	Dr. Shrabani Pradhan

  
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	40 years) at Paschim Medinipur district, West Bengal.		
12	Isolation and characterization of <i>Vibrio harveyi</i> infecting bacteriophages.	KRISHNENDU PAL	Dr. Kuntal Ghosh
13	Anti-obesity potentiality of Docosahexaenoic acid (DHA) isolated from Topse fish oil ( <i>Polynemus paradiseus</i> ) on preadipocyte cell line.	LABONI MAJUMDER	Dr. Shrabani Pradhan
14	Effect of Topse fish oil ( <i>Polynemus paradiseus</i> ) derived Docosahexaenoic acid (DHA) on human breast cancer cell line (MCF-7)	MALLIKA PAUL	Dr. Shrabani Pradhan
15	Anti-obesity potentiality of Docosahexaenoic acid (DHA) isolated from Topse fish oil ( <i>Polynemus paradiseus</i> ) on preadipocyte cell line.	MAMATA MAITY	Dr. Shrabani Pradhan
16	Anti-obesity potentiality of Docosahexaenoic acid (DHA) isolated from Topse fish oil ( <i>Polynemus paradiseus</i> ) on preadipocyte cell line.	MANIK HATI	Dr. Shrabani Pradhan
17	Isolation and characterization of <i>Vibrio harveyi</i> infecting bacteriophages.	MEGHA JANA	Dr. Kuntal Ghosh
18	Effect of Topse fish oil ( <i>Polynemus paradiseus</i> ) derived Docosahexaenoic acid (DHA) on human breast cancer cell line (MCF-7)	MOUMITA PANDA	Dr. Shrabani Pradhan
19	Protective effects of <i>Asparagus recemosus</i> roots on experimental induced oxidative stress and related complications in rats.	NIRUPAM BARIK	Dr. Suchismita Roy
20	Effect of Topse fish oil ( <i>Polynemus paradiseus</i> ) derived Docosahexaenoic acid (DHA) on human breast cancer cell line (MCF-7)	PAYEL JANA	Dr. Shrabani Pradhan
21	Protective effects of <i>Asparagus recemosus</i> roots on experimental induced oxidative stress and related complications in rats.	PORTIA BOSE	Dr. Suchismita Roy
22	Protective effects of <i>Asparagus recemosus</i> roots on experimental induced oxidative stress and related complications in rats.	PRASENJIT DAS	Dr. Suchismita Roy
23	Study the anti-obesity potentiality of <i>Polynemus Paradiseus</i> oil on mice model.	PRIYANKA ACHARYA	Dr. Shrabani Pradhan
24	Anti-obesity potentiality of Docosahexaenoic acid (DHA) isolated from Topse fish oil ( <i>Polynemus paradiseus</i> ) on preadipocyte cell line.	RAJAT KUMAR BARIK	Dr. Shrabani Pradhan
25	Study the anti-obesity potentiality of	RATRI KARAN	Dr. Shrabani Pradhan

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	<i>Polynemus Paradiseus</i> oil on mice model.		Pradhan
26	A study of nutritional status and behavioral changes of geriatric women (60-80 years) at old age home of Paschim Medinipur district, West Bengal.	RIYA GHOSH	Dr. Shrabani Pradhan
27	Study the anti-obesity potentiality of <i>Polynemus Paradiseus</i> oil on mice model.	SAMPATTI BHUNIA	Dr. Shrabani Pradhan
28	Isolation and probiotic characterization of lactic acid bacteria (LAB) from rice based fermented foods.	SANCHITA RAKSHIT	Dr. Kuntal Ghosh
29	Isolation and characterization of <i>Vibrio harveyi</i> infecting bacteriophages.	SANGHAMITA SINHA	Dr. Kuntal Ghosh
30	Isolation and characterization of <i>E. coli</i> infecting bacteriophages.	SANKARI BEJ	Dr. Kuntal Ghosh
31	Isolation and probiotic characterization of lactic acid bacteria (LAB) from rice based fermented foods.	SNEHA CHATTERJEE	Dr. Kuntal Ghosh
32	Isolation and probiotic characterization of lactic acid bacteria (LAB) from rice based fermented foods.	SOMA DE	Dr. Kuntal Ghosh
33	A study of nutritional status and behavioral changes of geriatric women (60-80 years) at old age home of Paschim Medinipur district, West Bengal.	SUCHETA DAS	Dr. Shrabani Pradhan
34	Isolation and probiotic characterization of lactic acid bacteria (LAB) from rice based fermented foods.	SUCHISNIGDHA BID	Dr. Kuntal Ghosh
36	Protective effects of <i>Asparagus recemosus</i> roots on experimental induced oxidative stress and related complications in rats.	SUMANA JANA	Dr. Suchismita Roy
37	Protective effects of <i>Asparagus recemosus</i> roots on experimental induced oxidative stress and related complications in rats.	SUPRITI GURIA	Dr. Suchismita Roy
38	Isolation and probiotic characterization of lactic acid bacteria (LAB) from rice based fermented foods.	SUSHMITA SEN	Dr. Kuntal Ghosh
39	Effect of Topse fish oil ( <i>Polynemus paradiseus</i> ) derived Docosahexaenoic acid (DHA) on human breast cancer cell line (MCF-7)	SUTRISHNA GHORAI	Dr. Shrabani Pradhan
40	Protective effects of <i>Asparagus recemosus</i> roots on experimental induced oxidative stress and related complications in rats.	SWASTIKA CHAKRABORTY	Dr. Suchismita Roy

  
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