CERTIFICATE

This is to certify that the thesis entitled "CHILD, MATERNAL BODY COMPOSITION AND NUTRITIONAL STATUS AMONG THE BENGALI MUSLIM POPULATION OF DARJEELING DISTRICT, WEST BENGAL" has been submitted for the award of the degree of Doctor of Philosophy in Anthropology is the outcome of the original research work. This work has not been submitted previously for any other degree of this or any other university. It is further certified that the candidate has fulfilled all the formalities as per the requirement of the University of North Bengal, West Bengal. I recommend that the thesis can be placed before the examiners for consideration of the above degree.

Supervisor

Prof. Jaydip Sen

Professor

Professor

Department of Anthropology University of North Bengal

Department of Anthropology

University of North Bengal

URKUND ANALYSIS RESULT



Urkund Analysis Result

Analysed Document: Sampriti Debnath_Anthropology.pdf (D87327634)

Submitted: 12/1/2020 9:00:00 AM Submitted By: nbuplg@nbu.ac.in

Significance: 6 %

Sources included in the report:

https://www.researchgate.net/

publication/322144510_Physical_growth_patterns_and_body_composition_of_Rajbanshi_adoles cent_boys_of_Eastern_India

https://www.researchgate.net/publication/273156488_Association_of_some_socio-

 $economic_and_socio-_Demographic_variables_with_wasting_among_pre-$

school_children_of_north_Bengal_India

https://www.researchgate.net/

publication/233926202_Age_variations_in_anthropometric_and_body_composition_characteristics_among_adult_Bauri_females_of_Paschim_Medinipur_West_Bengal_India

https://www.researchgate.net/

publication/6296201_Stunting_underweight_and_wasting_among_Integrated_Child_Developme nt_Services_ICDS_scheme_children_aged_3-5_years_of_Chapra_Nadia_District_West_Bengal_Ind ia

https://www.researchgate.net/

publication/333667828_Prevalence_of_Thinness_Overweight_and_Obesity_among_Karbi_Tribal_Children_Aged_5-12_Years_of_Karbi_Anglong_Assam_Northeast_India

https://www.researchgate.net/publication/311621601_Socio-

 $economic_and_demographic_correlates_of_stunting_among_adolescents_of_Assam_North_east_India$

https://www.researchgate.net/

 $publication/288467786_Conventional_nutritional_indices_and_Composite_Index_of_Anthropometric_Failure_which_seems_more_appropriate_for_assessing_under-$

nutrition_among_children_A_cross-sectional_study_among_school_children_o

https://www.nepjol.info/index.php/JNPS/article/view/14535/13239

https://www.researchgate.net/

publication/331498446_Assessment_of_Nutritional_Status_of_Preschool_Children_Head_Circum ference_and_Other_Anthropometric_Indices

https://www.researchgate.net/

publication/333667719_Human_Growth_and_Nutrition_A_Biocultural_Synthesis

https://www.researchgate.net/

publication/267090958_Prevalence_of_undernutrition_among_School_going_boys_5-18_years_o f_a_Central_Indian_city_Sagar

URKUND

https://www.researchgate.net/figure/Comparison-of-the-prevalence-of-wasting-low-MUAC-forage-in-children-aged-upto-5-years_tbl3_273156488

https://www.researchgate.net/

publication/23453602_The_upper_arm_muscle_and_fat_area_of_Santal_children_An_evaluation_

of_nutritional_status

https://www.researchgate.net/

publication/331209442_A_Comparative_Study_on_Fat_Pattern_between_Tribal_and_Non-

tribal_Girls_of_Tripura_North-East_India

https://www.researchgate.net/figure/Percentiles-of-Upper-Arm-Muscle-Area-Cm-2-by-Height-

for-Egyptian-Girls_fig2_228626506

https://www.researchgate.net/

publication/332934162_Prevalence_of_Under_nutrition_among_Santal_Preschool_Children_of_T

wo_Districts_of_West_Bengal

Instances where selected sources appear:

112

Sampriti Debroth. 10.12.2020.

Professor Department of Anthropology University of North Bengal

10.12: 2040