This is to that the dissertation entitled a "INCIDENCE PREVALANCE AND MOLECULAR CHARACTER OF URINARY TRACT INFECTION IN CANCER PATIENTS AND THEIR CONTROL OF TRIBULUS TERRESTRIS" submitted by A.KALESHWARI In partial fulfillment of the degree of Master of Science in Biochemistry carried out by her under the guidance and supervision in the Department of Biochemistry, Idhaya College for Women, Sarugani, Miss.T.SARANYA M.SC., M.Phil Assistant professor of Biochemistry, during the period of her study in the academic year 2021-2022. This dissertation is any part there has not been submitted elsewhere for the award of any other degree.

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This is to that the dissertation entitled as IN VITRO ALPHA AMYLASE AND BETA GLUCOSIDASE INHIBITORY EFFECTS OF PLANT EXTRACT submitted by M.KAYALVIZHI In partial fulfillment of the degree of Master of Science in Biochemistry carried out by her under the guidance and supervision in the Department of Biochemistry, Idhaya College for Women, Sarugani Ms.Dr.S.USHARANI MSC., M.PHIL., Ph.D., Head of the Department during the period of her study in the academic year 2021-2022. This dissertation is any part there has not been submitted else where for the award of any other degree.

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This is to that the dissertation entitled as IN SILICO ANALYSIS AND ANTIBIOFILM ACTIVITY OF PLANT EXTRACT AGAINST BIOFILM FORMING MICROBES submitted by M.MALATHI NACHIYAR In partial fulfillment of the degree of Master of Science in Biochemistry carried out by her under the guidance and supervision in the Department of Biochemistry, Idhaya College for Women, Sarugani Mrs. S. MUMTHAJ BEGAM M.SC., M.Phil., B.Ed., Assistant professor Department of Biochemistry, during the period of her study in the academic year 2021-2022. This dissertation is any part there has not been submitted elsewhere for the award of any other degree.

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This is to that the dissertation entitled as APOTOSIS INDUCING EFFECT OF ANTICANCER ACTIVITY IN HUMAN BREAST CANCER CELL LINE submitted by S.PRIYADHARSHINI In partial fulfillment of the degree of Master of Science in Biochemistry carried out by her under the guidance and supervision in the Department of Biochemistry, Idhaya College for Women, Sarugani Ms.Dr.S.USHARANI MSC., M.PHIL., Ph.D., Head of the Department during the period of her study in the academic year 2021-2022. This dissertation is any part there has not been submitted else where for the award of any other degree.

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This is to that the dissertation entitled as "ANTICANCER ACTIVITY OF SILVER NANO PARTICLES SYNTHESIZED USING AQUEOUS FRUIT PEEL EXTRACT OF Citrus X

Sinensis ON HUMAN COLON CANCER CELL LINE ON HCT 116" submitted by

R.UTHIDYA In partial fulfillment of the degree of Master of Science in Biochemistry carried out by her under the guidance and supervision in the Department of Biochemistry, Idhaya College for Women, Sarugani, Mrs S.JOTHI M.Sc., M.phil., Assistant Professor during the period of her study in the academic year 2021-2022. This dissertation is any part there has not been submitted elsewhere for the award of any other degree.

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This is to that the dissertation entitled as "PANCREATIC LIPASE INHIBITORY EFFECTS OF PLANT EXTRACT" submitted by R.VENNILA In partial fulfillment of the degree of Master of Science in Biochemistry carried out by her under the guidance and supervision in the Department of Biochemistry, Idhaya College for Women, Sarugani, Ms.Dr.S.USHARANI MSC., M.PHILL., Ph.D., Head of the Department during the period of her study in the academic year 2021-2022. This dissertation is any part there has not been submitted elsewhere for the award of any other degree.

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