|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Sr.No | **FacultyName** | **Publication in Vancouver referencing style.** | **Pubmed****Indexed****Yes/No** | **Scopus** |
| 1. | Dr. Arghya Bandyopadhyay | Boler A, Roy S, Chakraborty A, ***Bandyopadhyay A\*.*** Reproducibility of the "International Academy of Cytology Yokohama System for Reporting Breast Cytology" - A Retrospective Analysis of 70 Cases. Journal of Cytology 2022: 39. (\***Corresponding author**) |  Yes |  Yes |
| 2. | Dr. Arghya Bandyopadhyay | *Bandyopadhyay A\**, Krishna, M. Tumor Infiltrating Lymphocytes (TILs) and Tumor Budding in Invasive Breast Carcinoma: Correlation with Known Prognostic Parameters: TIL and Tumor budding in IBC. Archives of Breast Cancer 2023: 10. 241-247. (\*Corresponding author) |  No | Yes |
| 3. | Dr. Arghya Bandyopadhyay | Singh A, ***Bandyopadhyay A\****, Mukherjee N, Basu A. Toll-Like Receptor 9 in Breast Carcinoma Is a Good Prognostic Marker in Patients Treated with Neoadjuvant Chemotherapy. **GENETIC TESTING AND MOLECULAR BIOMARKERS**.2021: 25;1:12-19. (\***Corresponding author**) |  Yes |  Yes |
| 4 | Dr. Arghya Bandyopadhyay | Adhikari S, Nayek K, *Bandyopadhyay A,* Mandal P. Implication of therapeutic outcomes associated with molecular characterization of paediatric aplastic anaemia. Biochem Biophys Rep. 2021;25:100899.  |  Yes |  Yes |
| 5. | Dr. Arghya Bandyopadhyay | Boler AK, Akhtar S, ***Bandyopadhyay A***, Bandyopadhyay G. A study of CD10 positivity of stromal cells in core needle biopsy specimen of breast cancer patients and its relation with histological grade and lymphovascular invasion. **Indian J Pathol Microbiol** 2021;64:460-3. |  Yes |  Yes  |
| 6.  | Dr. Arghya bandyopadhyay | Singh A, ***Bandyopadhyay A***, Mukherjee N, Basu A . α-Smooth Muscle Actin and TLR9 Expression and Correlation in Breast Cancer. Int J Pathol Clin Res .2020; 6:108.  | No | Yes |
| 7. | Dr. Arghya Bandyopadhyay | Boler AK, Banu N, Bose K, Roy S***, Bandyopadhyay A***\*. Reproducibility of “the Papanicolaou Society of Cytopathology system for reporting respiratory cytology” – A retrospective analysis of 101 cases of CT-guided FNAC. **Diagn Cytopathol**. 2020;48(8):701-705. **(\* corresponding author)** | yes | Yes |
| 8. | Dr. Arghya Bandyopadhyay | Boler AK, ***Bandyopadhyay A***, Bandyopadhyay A, Roy S, Roy B. Appreciation of Pattern in Diagnosis of Lung Adenocarcinoma from Cytology Specimen: Our Experience with Fine Needle Aspiration Cytology and Cell Block in a Resource Constraint Setup. **J Cytol**. 2020 ;37(3):141-146.  | Yes | Yes |
| 9 | Dr. Arghya Bandyopadhyay | Boler AK, Roy S, ***Bandyopadhyay A***, Bandyopadhyay A, Ghosh MK. Tumor Cell Representation by an Improvised Technique of Fine-Needle Aspiration Specimen Acquisition and Cell Block Preparation: Our Experience in Lung Cancer Cases in a Peripheral Center of Eastern India. **J Cytol.** 2020;37(2):87-92.  | Yes | Yes |
| 10 | Dr. Arghya Bandyopadhyay | ***Bandyopadhyay A***, Bhattacharyya S, Roy S,Majumdar K, Bose K, Boler AK. Cytology microarray on cell block preparation: A novel diagnostic approach in fluid cytology. **J Cytol** 2019; 36:79-83.  | Yes | Yes |

|  |  |  |  |
| --- | --- | --- | --- |
| **Sl No.** | **Faculty Name** |  **Training** |  **Period** |
| 1. | Dr.Arghya Bandyopadhyay | Basic Course in Biomedical Research | MAR-JUN 2020 |
| 2 | Dr.Arghya Bandyopadhyay | Revised Basic Course Workshop in Medical Education Technologies | 1-9-21 to 3-9-21 |
| 3. | Dr.Arghya Bandyopadhyay | Fellowship in Genetic Diagnostics; AIIMS , New Delhi | 15-11-23 to 15-04-24 |