

Selected Paper Publications

1. **Jebathangam J.**, and Purushothaman S.,2016“Analysis Of Segmentation Methods For Locating Micro calcification In Mammogram Image” in International Journal of Emerging Technologies in Engineering Research, VOL 4,Issue 9,September 2016
2. **Jebathangam J.**, and Purushothaman S., 2017, Detection and Classifications of Abnormal Mammogram by Morphological Enhancement and Artificial Neural Network, International Journal of Control Theory and Applications, Vol.10, No.25, pp.165-170, ISSN: 0974-5572.
3. **Jebathangam J.**, Purushothaman S., and Rajeswari P., Application of echo state neural network in identification of microcalcification in breast, CIIT International Journal of Digital Image processing, Vol.8, No.2, pp.45-50, ISSN 0974-9691, Impact factor-1.352.
4. **Jebathangam J.**, Purushothaman S., and Rajeswari P.,2017 Implementation Of Firefly Algorithm For Segmentation Of Mammogram And Microcalcification Identification" in the Jour of Adv Research in Dynamical & Control Systems, Vol. 9, No. 4,pp.142-149 ISSN 1943-023X
5. **Jebathangam J.**, Purushothaman S., and 2018 Implementation Of K-means For Segmentation Of Mammogram Image To Identify Microcalcification " in the Jour of Adv Research in Dynamical & Control Systems, Vol. 10, No. 2,pp. 314-317 ISSN 1943-023X