

- ١- Land, W.H. Breast Cancer CAD using a recently developed SVM/GRNN oracle hybrid IEEE International conference on systems, Man and cybernetic , ٢٠٠٣.
- ٢- Chen Y, Wang Y, Yang B, editors. Evolving hierarchical RBF neural networks for breast cancer detection. International Conference on Neural Information Processing; ٢٠٠٦:١٣٧-١٤٤. Springer.
- ٣- Kom, G. Tiedeu, A., Automated detection of masses in mammograms by local adaptive thresholding, Comp. Biol. Med.. ٢٠٠٨, vol. ٣٧, no. ١, pp. ٣٧-٤٨.
- ٤- Li H-D, Kallergi M, Clarke LP, Jain VK, Clark RA. Markov random field for tumor detection in digital mammography. IEEE Trans Med Imaging ١٩٩٥; ١٤(٣):٥٦٥-٧٦.
- ٥- Subramaniam E, Liung TK, Mashor MY, Isa NAM. Breast cancer diagnosis systems: A review. IJCIM ٢٠٠٦; ١٤(٢):٢٤-٣٥.
- ٦- Tomar RS, Singh T, Wadhwani S, Bhadoria SS, editors. Analysis of breast cancer using image processing techniques. ٢٠٠٩ Third UKSim European Symposium on Computer Modeling and Simulation; ٢٠٠٩:٢٥١-٦. IEEE.
- ٧- Mencattini A, Salmeri M, Lojacono R, Frigerio M, Caselli F. Mammographic images enhancement and denoising for breast cancer detection using dyadic wavelet processing. , ٢٠٠٨ IEEE Trans Instrum Meas; ٥٧(٧):١٤٢٢-٣٠.
- ٨- Garge D, Bapat V. A low cost wavelet based mammogram image processing for early detection of breast cancer. Indian J Sci Technol, ٢٠٠٩ ; ٢(٩):٥٠-٦٣.
- ٩- Cheng H-D, Lui YM, Freimanis RI. A novel approach to microcalcification detection using fuzzy logic technique. IEEE Trans Med. Imaging ١٩٩٨; ١٧(٣):٤٤٢-٥٠.
- ١٠- Jiang F, Liu H, Yu S, Xie Y, editors. Breast mass lesion classification in mammograms by transfer learning. Proceedings of the ٨th international conference on bioinformatics and computational biology; ٢٠١٧.
- ١١- Mughal B, Muhammad N, Sharif M, Saba T, Rehman A. Extraction of breast border and removal of pectoral muscle in wavelet domain. ٢٠١٧.
- ١٢- Kausar, T., et al. HWDCNN: Multi-class recognition in breast histopathology with Haar

wavelet decomposed image based convolution neural network. Biocybern Biomed Eng. (۲۰۱۹).

۱۳- Yahia, S., S. Said and M. Zaied. A novel classification approach based on extreme learning machine and wavelet neural networks, ۲۰۲۰. <http://doi/10.1007/s11042-019-08248-y>.

۱۴- Kikuchi M, Hayashida T, Watanuki R, Nakashoji A, Kawai Y, Nagayama A, et al. Abstract P1-0۲-0۹: Diagnostic system of breast ultrasound images using Convolutional Neural Network AACR; ۲۰۲۰.

۱۵- محدثه برقی، تبیین مبانی مدل سازی ریاضی تبدیل فوریه، تبدیل ویولت، تبدیل کانتورلت و تبدیل شیرلت (قیچک) و کاربرد آن در پردازش تصاویر مهندسی پزشکی، سمینار کارشناسی ارشد، موسسه آموزش عالی انرژی، ساوه، (۱۴۰۱).