









- digital mammograms: Study on applying adaboost with SVM-based component classifiers. IEEE 30th Annual International Conference Engineering in Medicine and Biology Society, pp. 4789-4792. <https://doi.org/10.1109/IEMBS.2008.4650284>
- [6] Padmanaban KRA, Parthiban G. (2016). Applying machine learning techniques for predicting the risk of chronic kidney disease. *Indian Journal of Science and Technology* 9(29). <https://doi.org/10.1504/IJIT.2018.090859>
- [7] Perveen S, Shahbaz M, Guergachi A, Keshavjee K. (2016). Performance analysis of data mining classification techniques to predict diabetes. *Procedia Comput Sci* 82 (Supplement C), 115-121. <https://doi.org/10.1016/j.procs.2016.04.016>
- [8] Dulhare UN, Ayesha M. (2016). Extraction of action rules for chronic kidney disease using Naive bayes classifier. 2016 IEEE International Conference on Computational Intelligence and Computing Research (ICCI), pp. 1-5. <https://doi.org/10.1109/ICCI.2016.7919649>
- [9] Borisagar N, Barad D, Raval P. (2017). Chronic kidney disease prediction using back propagation neural network algorithm. *Proceedings of International Conference on Communication and Networks Singapore*, pp. 295-303.
- [10] Pritom AI, Munshi MAR, Sabab SA, Shihab S. (2016). Predicting breast cancer recurrence using effective classification and feature selection technique. 2016 19th International Conference on Computer and Information Technology (ICCIT), pp. 310-314. <https://doi.org/10.1109/ICCITECHN.2016.7860215>
- [11] Mishra S, Chaudhury P, Mishra BK, Tripathy HK. (2016). An implementation of feature ranking using machine learning techniques for diabetes disease prediction. *ICTCS '16 Proceedings of the Second International Conference on Information and Communication Technology for Competitive Strategies* 42: 1-3. <https://doi.org/10.1145/2905055.2905100>
- [12] Zufferey D, Hofer T, Hennebert J, Schumacher M, Ingold R, Bromuri S. (2015). Performance comparison of multi-label learning algorithms on clinical data for chronic diseases. *Computers in Biology and Medicine* 65: 34-43. <https://doi.org/10.1016/j.combiomed.2015.07.017>
- [13] Bashir S, Qamar U, Khan FH, Javed MY. (2014). MV5: A clinical decision support framework for heart disease prediction using majority vote-based classifier ensemble. *Abrabian Journal for Science and Engineering* 39(11): 7771-7783.
- [14] Baitharu TR, Pani SK. (2016). Analysis of data mining techniques for healthcare decision support system using liver disorder dataset- sciencedirect. *Procedia Computer Science* 85: 862-870. <https://doi.org/10.1016/j.procs.2016.05.276>
- [15] Sedighi Z, Ebrahimpour-Komleh H, Mousavirad SJ. (2015). Feature selection effects on kidney disease analysis. 2015 International Congress on Technology, Communication and Knowledge (ICTCK), pp. 455-459. <https://doi.org/10.1109/ICTCK.2015.7582712>
- [16] Filimon DM, Albu A. (2014). Skin diseases diagnosis using artificial neural networks. 2014 IEEE 9th IEEE International Symposium on Applied Computational Intelligence and Informatics (SACI). <https://doi.org/10.1109/SACI.2014.6840059>
- [17] Ahmad F, Isa NAM, Hussain Z, Osman MK, Sulaiman SN. (2015). A GA-based feature selection and parameter optimization of an ANN in diagnosing breast cancer. *Pattern Analysis and Applications Pattern Anal Appl* 18(4): 861-870. <https://doi.org/10.1504/IJNDC.2017.083642>
- [18] Ramya S, Radha N. (2016). Diagnosis of chronic kidney disease using machine learning algorithms. *International Journal of Innovative Research in Computer and Communication Engineering* 4(1): 813-820.
- [19] Mohammed SB, Manoj M. (2016). Fused features classification for the effective prediction of chronic kidney disease. *International Journal for Innovative Research in Science & Technology* 2(10): 44-48. <https://doi.org/10.1504/IJACT.2012.045589>
- [20] Ladha L, Deepa T. (2011). Feature selection methods and algorithms. *International Journal on Computer Science and Engineering* 3(5): 1787-1797.
- [21] Tang JL, Alelyani S, Liu H. (2014). Feature selection for classification: A review.
- [22] Saeys Y, Inza I, Larranaga P. (2007). A review of feature selection techniques in bioinformatics. *Bioinformatics* 23(19): 2507-2517. <https://doi.org/10.1093/bioinformatics/btm344>
- [23] Lesley A, Stevens, Zhang YP, MS, Schmid CH. (2008). Evaluating the performance of GFR estimating equations. *Journal of Nephrology* 21(6): 797-807. <https://doi.org/10.1504/IJIDS.2016.075789>
- [24] Wu XD, Kumar V, Quinlan JR, Ghosh J, Yang Q, Motoda H, McLachlan GJ, Ng A, Liu B, Yu PS, Zhou ZH, Steinbach M, Hand DJ, Steinberg D. (2007). Top 10 algorithms in data mining. *Knowledge and Information Systems* 14: 1-37. <https://doi.org/10.1007/s10115-007-0114-2>
- [25] Vejendla LN, Gopi AP. (2017). Visual cryptography for gray scale images with enhanced security mechanisms. *Traitement du Signal* 34(3-4): 197-208. <https://doi.org/10.3166/ts.34.197-208>