





























- Gray, G., Bron, D., Davenport, E., D'Arcy, J., Guettler, N., Manen, O., ... & Nicol, E. (2018). Assessing aeromedical risk: a three-dimensional risk matrix approach. *Heart*, 105(Suppl 1), s9-s16. <https://doi.org/10.1136/heartjnl-2018-313052>
- Tziortziotis, I., Laskaratos, F., & Coda, S. (2021). Role of artificial intelligence in video capsule endoscopy. *Diagnostics*, 11(7), 1192. <https://doi.org/10.3390/diagnostics11071192>.
- Bhatore, S., Mohan, L., & Reddy, Y. R. (2020). Machine learning techniques for credit risk evaluation: a systematic literature review. *Journal of Banking and Financial Technology*, pp. 4, 111–138.
- Bussmann, N., Giudici, P., Marinelli, D., & Papenbrock, J. (2021). Explainable machine learning in credit risk management. *Computational Economics*, 57, 203-216.
- Bao, W., Lianju, N., & Yue, K. (2019). Integration of unsupervised and supervised machine learning algorithms for credit risk assessment. *Expert Systems with Applications*, 128, 301-315.
- Ma, X., & Lv, S. (2019). Financial credit risk prediction in Internet finance driven by machine learning. *Neural Computing and Applications*, 31, 8359–8367.
- Davis, R., Lo, A. W., Mishra, S., Nourian, A., Singh, M., Wu, N., & Zhang, R. (2022). Explainable machine learning models of consumer credit risk. *Available at SSRN 4006840*.
- Moscato, V., Picariello, A., & Sperli, G. (2021). A benchmark of machine learning approaches for credit score prediction—*Expert Systems with Applications*, 165, 113986.
- Zhu, Y., Zhou, L., Xie, C., Wang, G. J., & Nguyen, T. V. (2019). Forecasting SMEs' credit risk in supply chain finance with an enhanced hybrid ensemble machine learning approach. *International Journal of Production Economics*, pp. 211, 22–33.
- Munkhdalai, L., Munkhdalai, T., Namsrai, O.-E., Lee, J., & Ryu, K. (2019). *An Empirical Comparison of Machine-Learning Methods on Bank Client Credit Assessments*. *Sustainability*, 11(3), 699. doi:10.3390/su11030699
- Dumitrescu, E., Hué, S., Hurlin, C., & Tokpavi, S. (2022). Machine learning for credit scoring: Improving logistic regression with non-linear decision-tree effects. *European Journal of Operational Research*, 297(3), 1178-1192.