**Topic: Statistical methods in text data**

Suchanek, F. M., Ifrim, G., & Weikum, G. (2006, August). Combining linguistic and statistical analysis to extract relations from web documents. In *Proceedings of the 12th ACM SIGKDD international conference on Knowledge discovery and data mining* (pp. 712-717).

Chai, K. E., Anthony, S., Coiera, E., & Magrabi, F. (2013). Using statistical text classification to identify health information technology incidents. *Journal of the American Medical Informatics Association*, *20*(5), 980-985.

Taddy, M. (2013). Multinomial inverse regression for text analysis. *Journal of the American Statistical Association*, *108*(503), 755-770.

Alm, C. O., Roth, D., & Sproat, R. (2005, October). Emotions from text: machine learning for text-based emotion prediction. In *Proceedings of human language technology conference and conference on empirical methods in natural language processing* (pp. 579-586).

Liu, H., Lieberman, H., & Selker, T. (2003, January). A model of textual affect sensing using real-world knowledge. In *Proceedings of the 8th international conference on Intelligent user interfaces* (pp. 125-132).

Beineke, P., Hastie, T., & Vaithyanathan, S. (2004, July). The sentimental factor: Improving review classification via human-provided information. In *Proceedings of the 42nd Annual Meeting of the Association for Computational Linguistics (ACL-04)* (pp. 263-270).

Calvo, R. A., & Mac Kim, S. (2013). Emotions in text: dimensional and categorical models. *Computational Intelligence*, *29*(3), 527-543.

Cherry, C., Mohammad, S. M., & De Bruijn, B. (2012). Binary classifiers and latent sequence models for emotion detection in suicide notes. *Biomedical informatics insights*, *5*, BII-S8933.

Joachims, T. (1998, April). Text categorization with support vector machines: Learning with many relevant features. In *European conference on machine learning* (pp. 137-142). Springer, Berlin, Heidelberg.

Neviarouskaya, A., Prendinger, H., & Ishizuka, M. (2011). Affect analysis model: novel rule-based approach to affect sensing from text. *Natural Language Engineering*, *17*(1), 95.

Yessenalina, A., Yue, Y., & Cardie, C. (2010, October). Multi-level structured models for document-level sentiment classification. In *Proceedings of the 2010 conference on empirical methods in natural language processing* (pp. 1046-1056).

Forman, G. (2003). An extensive empirical study of feature selection metrics for text classification. *J. Mach. Learn. Res.*, *3*(Mar), 1289-1305.

Nigam, K., McCallum, A. K., Thrun, S., & Mitchell, T. (2000). Text classification from labeled and unlabeled documents using EM. *Machine learning*, *39*(2), 103-134.

Strapparava, C., & Mihalcea, R. (2008, March). Learning to identify emotions in text. In *Proceedings of the 2008 ACM symposium on Applied computing* (pp. 1556-1560).

Shatte, A. B., Hutchinson, D. M., & Teague, S. J. (2019). Machine learning in mental health: a scoping review of methods and applications. *Psychological medicine*, *49*(9), 1426-1448.

Ikonomakis, M., Kotsiantis, S., & Tampakas, V. (2005). Text classification using machine learning techniques. *WSEAS transactions on computers*, *4*(8), 966-974.

Hartmann, J., Huppertz, J., Schamp, C., & Heitmann, M. (2019). Comparing automated text classification methods. *International Journal of Research in Marketing*, *36*(1), 20-38.

Kowsari, K., Jafari Meimandi, K., Heidarysafa, M., Mendu, S., Barnes, L., & Brown, D. (2019). Text classification algorithms: A survey. *Information*, *10*(4), 150.

Thangaraj, M., & Sivakami, M. (2018). Text classification techniques: A literature review. *Interdisciplinary Journal of Information, Knowledge & Management*, *13*.