

**The Univariate and Multivariate Bernoulli
Distribution with Medical and Social
Applications: Four papers: Links on my website**

References

- [1] F. Gao, G. Wahba, R. Klein, and B. Klein. Smoothing spline ANOVA for multivariate Bernoulli observations, with applications to ophthalmology data, with discussion. *J. Amer. Statist. Assoc.*, 96:127–160, 2001.
- [2] S. Ding, G. Wahba, and X. Zhu. Learning higher-order graph structure with features by structure penalty. In J. Shawe-Taylor, R.S. Zemel, P. Bartlett, F.C.N. Pereira, and K.Q. Weinberger, editors, *Advances in Neural Information Processing Systems 24*, pages 253–261. NIPS, 2011.
- [3] W. Shi, G. Wahba, R. Irizarry, H. Corrada Bravo, and S. Wright. The partitioned LASSO-Patternsearch algorithm with application to gene expression data. *BMC Bioinformatics*, 13:98, 2012. PMCID: 3505477.
- [4] B. Dai, S. Ding, and G. Wahba. Multivariate Bernoulli Distribution. *Bernoulli*, 19:1465–1483, 2013.