

المصادر

- [9] Alhamzawi, R. (2014). Bayesian elastic net tobit quantile regression. *Communications in Statistics - Simulation and Computation* 45 (7), 2409–2427.
- [10] Draper, N., & Smith, H. (1981). *Applied regression analysis*. Series in probability and mathematical statistics. Wiley.
- [11] Yu, K. and R. A. Moyeed (2001). Bayesian quantile regression. *Statistics & Probability Letters* 54, 437–447.
- [12] Kotz, S., Kozubowski, T. J., and Podg`orski, K. (2001). *The Laplace Distribution and Generalizations: A Revisit with Applications to Communications, Economics, Engineering, and Finance*, Birkh` auser, Boston.
- [13] Kozumi, H. and Kobayashi, G. (2011). "Gibbs sampling methods for Bayesian quantile regression." *Journal of statistical computation and simulation*, 81(11): 1565–1578. 3.
- [14] Andrews, D. F. and C. L. Mallows (1974). Scale mixtures of normal distributions. *Journal of the Royal Statistical Society, Series B* 36, 99–102. 7.
- [15] Mallick, H. and Yi, N. (2014). "A new Bayesian lasso." *Statistics and Its In-Terface*, 7(4): 571–582. 2, 3, 4.
- [16] Hassan.R.O and Alhusseini .F.H.H (2021)" Bayesian lasso in quantile regression with a new prior" *journal of Al-Qadsia*.
- [1] Koenker, R. and G. J. Bassett (1978). Regression quantiles. *Econometrica* 46, 33–50.
- [2] Wu, Y., & Liu, Y. (2009). Variable selection in quantile regression. *Statistica Sinica*, 801-817.
- [3] Cade, B. S. and Noon, B. R. (2003). "A gentle introduction to quantile regression for ecologists." *Frontiers in Ecology and the Environment*, 1(8): 412–420. 1.
- [4] Alhusseini F. H.H.(2018):. "Bayesian variables selection and coefficients estimation in Tobit Quantile Regression." *Romanian university of Craiova, Romanian*.
- [5] Alhusseini F. H. H (2017) " Bayesian Quantile Regression With Scalemixture Of Uniform Prior Distributions " *International Journal of Pure and Applied Mathematics* pp 77-91.
- [6] Koenker, R. and V. D'Orey (1987). Algorithm AS 229: Computing regression quantiles. *Journal of the Royal Statistical Society: Series C (Applied Statistics)* 36, 383–393.
- [7] Tibshirani, R., Saunders, M., Rosset, S., Zhu, J., & Knight, K. (2005). Sparsity and smoothness via the fused lasso. *Journal of the Royal Statistical Society: Series B (Statistical Methodology)*, 67(1), 91-108.
- [8] Li, Y., & Zhu, J. (2008). L 1-norm quantile regression. *Journal of Computational and Graphical Statistics*, 17(1), 163-185.