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- Saini, M., and Kumar, A. (2015). An estimator of the mean estimation of study variable using median of auxiliary variable. *Sri Lankan Journal of Applied Statistics*, 16(2), 107-115.
- Sharma, P., and Singh, R. (2015). Efficient estimator of population mean in stratified random sampling using auxiliary attribute. *World Applied Sciences Journal*, 27(12), 1786-1791.
- Singh, R., Chauhan, P., Sawan, N., and Smarandache, F. (2007). Ratio-product type exponential estimator for estimating finite population mean using information on auxiliary attribute. In R.
- Singh, P. Chauhan, N. Sawan, and F. Smarandache (Eds.) (2008). *Auxiliary Information and a Priori Values in Construction of Improved Estimators* (pp. 18-32). Renaissance High Press.
- Singh, R., Chauhan, P., Sawan, N., and Smarandache, F. (2009). Improvement in estimating the population mean using exponential estimator in simple random sampling. *International Journal of Statistics and Economics*, 3(A09), 13-18.
- Singh, V. K., and Shukla, D. (1987). One parameter family of factor-type ratio estimator. *Metron*, 45(1-2), 273-283.
- Singh, V. K., and Shukla, D. (1993). An efficient one parameter family of factor-type estimator in sample survey. *Metron*, 51(2), 139-159.
- Sisodia, B. V. S., and Dwivedi, V. K. (1981). A modified ratio estimator using coefficient of variation of auxiliary variable. *Journal of the Indian Society of Agricultural Statistics*, 33(2), 13-18.
- Srivenkataramana, T., and Tracy, D. S. (1980). An alternative to ratio method in sample surveys. *Annals of the Institute of Statistical Mathematics*, 32(A), 111-120.