Schuirmann, D. J. (1987). A comparison of the two one-sided tests procedure and the power approach for assessing the equivalence of av-

netics and Biopharmaceutics, 15(6), 657-680. doi:https://doi.org/10.1007/BF01068419 Serlin, R. C., & Lapsley, D. K. (1985).

erage bioavailability. Journal of Pharmacoki-

nality in psychological research: The good-

ton: CRC Press. Westlake, W. J. (1972). Use of Confidence Intervals

enough principle. *American Psychologist*, 40(1), 73–83. doi:http://dx.doi.org/10.1037/0003-066X.40.1.73

Spiegelhalter, D. J., Freedman, L. S., & Parmar, M.

doi:10.2307/2983527 Wellek, S. (2010). Testing statistical hypotheses of equiv-

alence and noninferiority (2nd ed.). Boca Ra-

in Analysis of Comparative Bioavailability Tri-

1340–1341. doi:10.1002/JPS.2600610845

K. (1994). Bayesian approaches to random-

ized trials. Journal of the Royal Statistical So-

ciety. Series A (Statistics in Society), 357–416.

als. Journal of Pharmaceutical Sciences, 61(8),