

A SEQUENTIAL CONFIDENCE INTERVAL FOR THE ODDS RATIO

D. Siegmund

Abstract: In this paper, a sequential fixed width confidence interval is proposed for the log odds ratio of a (2×2) -table. It is shown that the proposed interval has asymptotically the correct coverage probability and is asymptotically efficient uniformly in the unknown parameters.

2000 AMS Mathematics Subject Classification: Primary: -; Secondary: -;

Key words and phrases: -

THE FULL TEXT IS AVAILABLE [HERE](#)