Program Name: bi2rlv1

Language: Fortran

Objective: Computation of the power of the exact Fisher type test for

relevant differences

Input¹⁾:

M size of Sample 1 Ν

RHO1 lower irrelevance limit to the odds ratio upper " " " " " " "

RHO2

ALPHA level of significance

P1 P2

Output²⁾:

value read from input file M Ν RHO1 RHO2 ALPHA P1 P2

POWNR rejection probability of the conservative nonrandomized test

" " " " " " " " UMPU test allowing randomized decisions POW

2) written to the file specified in the second OPEN statement

¹⁾ to be read from the file specified in the first OPEN statement