A correction to the paper "A multiplier theorem for Jacobi expansion" Studia Math. 52 (1975), pp. 234-261

by

W. C. CONNETT and A. L. SCHWARTZ (St. Luis, Missouri)

We are indebted to Professor Gasper for pointing out a misprint in the statement of the theorem on p. 246. The statement should read: "Theorem. Assume

$$\alpha \geqslant \beta > = \frac{1}{2}$$

and let k = [a+1]+1, and ..."