## **ADDENDUM**

## THE NUMBER OF WINNERS IN A DISCRETE GEOMETRICALLY DISTRIBUTED SAMPLE

By Peter Kirschenhofer and Helmut Prodinger The Annals of Applied Probability (1996) **6** 687–694

We would like to add a reference [1] to the list of references in our paper. In [1], Bruss and O'Cinneide presented the problem of the winning probabilities together with a proof for the limiting oscillating behavior of these quantities prior to the publications that we credited in this context.

## REFERENCE

 BRUSS, F. TH. and O'CINNEIDE, C. A. (1990). On the maximum and its uniqueness for geometric random samples. J. Appl. Probab. 27 598-610.

Institut fuer Mathematik und Angewandte Geometrie Montanuniversitaet Leoben Franz Josef-Strasse 18 A-8700 Leoben Austria

E-MAIL: kirsch@unileoben.ac.at

INSTITUT FUER ALGEBRA UND
DISKRETE MATHEMATIK
TECHNISCHE UNIVERSITAET WIEN
WIEDNER HAUPTSTRASSE 8-10 / 118
A-1040 WIEN
AUSTRIA

E-MAIL: proding@mail.zserv.tuwien.ac.at