Corrigendum

Arginine deprivation, growth inhibition and tumour cell death: 2. Enzymatic degradation of arginine in normal and malignant cell cultures

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Reference on p. 614 and in Table 2 (p. 615) to human recombinant arginine decarboxylase is incorrect, as elsewhere in the article. The enzyme was prepared by the overexpression of biosynthetic arginine decarboxylase (*speA*), originating in *Escherichia coli* and purified from *E. coli* TOP 10 as a fusion protein (5xHis::speA) on a nickel-affinity column (Invitrogen).

We wish to apologise to Professor Stephen Boyle (Virginia Polytechnic Institute & State University, Blackburg, VA, USA), who kindly provided the enzyme for *Cancer Treatments International*, for this regrettable mistake.

DN Wheatley