Errata

We are very sorry for incorrectly printed schematic diagram of Fig. 2, in:

Metabolism of amino acids in germinating yellow lupin seeds. II. Pathway of conversion of aspartate to alanine during the imbibition; (W. Ratajczak, W. Polcyn, T. Lehmann, L. Ratajczak, M. Garnczarska), *Acta Physiol. Plant.*, Vol. 20 (1998): 123-127

The faultless version is as below.

Fig. 2. Proposed scheme for the relationship between aspartate breakdown and ATP production in the early stage of lupin seed imbibition, based on the present results and studies of Ratajczak *et al.* (1990, 1996). Aspartate following transamination supplies oxaloacetate, a substrate for ATP synthesis pathway, as described by Perl (1986). The pathway's product, pyruvate, is being removed by transamination to alanine. The broken line indicates the „Perl's pathway". Enzymes: 1, malate dehydrogenase; 2, PEP carboxykinase; 3, pyruvate kinase; 4, aspartate aminotransferase; 5, alanine aminotransferase.