Erratum

Continuous production of L-serine by immobilized growing *Corynebacterium glycinophilum* cells

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On page 564 the first sentence of the last paragraph in the right-hand column should have read:

An L-leucine auxotroph of *Corynebacterium glycinophilum* that has high activity of SHMT and low activity of L-serine dehydratase to degrade L-serine has been found to accumulate a large amount of L-serine in a glucose-salt medium supplemented with glycine (Kubota 1985).