## Synthesis of 1,3-dioxo-hexahydropyrido[1,2-c][1,3]diazepine carboxylates, a new bicyclic skeleton formed by ring expansion–RCM methodology

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An incorrect product was reported in this article. After publication, X-ray analysis showed that the products formed by reaction of pyroglutamates 1 with isocyanates are not perhydro-1,3-diazepine-2,4-diones 2, but are hydantoins 3 which are formed by a ring closing-ring opening sequence and which have almost identical NMR spectra. As a consequence, the RCM products synthesised (Scheme 3) are in fact bicyclic hydantoin derivatives 4. A full paper is in preparation stating this misinterpretation and proving the structure of the hydantoins by X-ray analysis.

The Royal Society of Chemistry apologises for this error and any consequent inconvenience to authors and readers.

Additions and corrections can be viewed online by accessing the original article to which they apply.