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*Emys orbicularis* w województwie radomskim.-  
Chróńmy Przyrode Ojczysta, Kraków; 53: 67-83.

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## Remarks on “New herpetofaunal records in the Sierra Monfurado (Alentejo, Portugal)”

by V. BAPTISTA &

P. A. DA CUNHA SÁ-SOUSA in  
Herpetozoa 2006, 19 (1/2): 94-96

The authors of this publication compare their collected data with “the most recent distribution maps available for Portugal gathered by MALKMUS (2004)” and enumerate 65 new records from 88 localities. However 12 of these new records are not new ones because they can be found in the distribution maps mentioned above: *Pleurodeles waltl* (NC 66 III), *Bufo calamita* (NC 66 III; NC 77 I), *Hyla meridionalis* (NC 66 II; NC 66 IV; NC 77 I; NC 86 IV), *Rana perezi* (NC 86 I), *Mauremys leprosa* (NC 86 II), *Podarcis hispanica* (NC 66 I) and *Psammodromus algirus* (NC 86 II; NC 86 IV).

The PD square with data for *Triturus pygmaeus*, *Rana perezi*, *Podarcis hispanica* and *Psammodromus algirus*, is situated in the Spanish Extremadura; probably the correct square designation will be NC 87.

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