

## Addendum to integrable and continuous solutions of a nonlinear quadratic integral equation

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This addendum concerns the paper of the above title found in EJQTDE No. 25 (2008).  
There are some misprints in that paper:

(i) Page 3, line 5 should be

$k : [0, 1] \times [0, 1] \rightarrow R_+$  satisfies Carathèodory condition (i.e. measurable in  $t$  for all  $s \in [0, 1]$   
and continuous in  $s$  for all  $t \in [0, 1]$ ) such that  $\int_0^1 k(t, s)m_2(s)ds$  is bounded  $\forall t \in [0, 1]$ .

(ii) Page 6, line 6 should be

$k : [0, 1] \times [0, 1] \rightarrow R_+$  satisfies Carathèodory condition (i.e. measurable in  $s$  for all  $t \in [0, 1]$   
and continuous in  $t$  for all  $s \in [0, 1]$ ) such that  $k(t, s)m_2(s) \in L_1 \forall t \in [0, 1]$ .