ERRATA - CORRIGE

Correction on the Paper:
**« A Criterion for the Existence of Bounded Nonoscillatory Solutions
for Nonlinear Retarded Differential Equations ».**

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The condition (C) in Theorems 1 and 2 should read

$$\int_{T_0}^{\infty} I(t) F(t; \gamma^2 \cdot 1) dt < \infty$$

with

$$I(t) = \int_{T_0}^t \frac{(t-s)^{\nu-1} s^{n-\nu-1}}{(\nu-1)!(n-\nu-1)!r(s)} ds, \quad T_0 \geq \max\{t_0, 0\},$$

and the operator S should read

$$(Sx)(t) = \begin{cases} c + (-1)^{n-1} \int_t^{\infty} \left(\int_t^s \frac{(s-\theta)^{\nu-1} (\theta-t)^{n-\nu-1}}{(\nu-1)!(n-\nu-1)!r(\theta)} d\theta \right) G_{F,x}(s) ds, & \text{if } t \geq T \\ c + (-1)^{n-1} \int_T^{\infty} \left(\int_T^s \frac{(s-\theta)^{\nu-1} (\theta-T)^{n-\nu-1}}{(\nu-1)!(n-\nu-1)!r(\theta)} d\theta \right) G_{F,x}(s) ds, & \text{if } \tau_0 \leq t \leq T \end{cases}$$

where $T > \max\{t_0, 1\}$, $\tau_0 = \min\{T, \min_{t \geq t_0} \sigma_1(t), \dots, \min_{t \geq t_0} \sigma_m(t)\}$ and

$$c = \begin{cases} \gamma, & \text{if } n \text{ is odd,} \\ 2\gamma, & \text{if } n \text{ is even.} \end{cases}$$

The proofs of these theorems remain the same with some minor changes.