Corrigendum

Infinitely many arbitrarily small positive solutions for the Dirichlet problem involving the p-Laplacian

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Throughout the paper, replace the expression 'a.e. positive' by the expression 'non-zero and non-negative'.

Page 511, in line 8 of the abstract and line 7 from the bottom of the page, replace assumption (1.1) and the same expression in the abstract by

$$\sup_{t \in [0, \bar{t}]} |f(\cdot, t)| \in L^\infty(\Omega)$$

Page 512, delete lines 1 and 2.

Page 512, replace lines 8–10 from the bottom of the page with

Indeed, the condition $\liminf_{t \to 0^+} F(t)/t^p = 0$ is replaced by $\liminf_{t \to 0^+} F(t)/t^p > -\infty$.

Page 515, replace the interval $]0, \xi_n]$ with the interval $[0, \xi_n]$.