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Corrigendum

Corrigendum to "Artificial Neural Network to Predict Varicocele Impact on Male Fertility through Testicular Endocannabinoid Gene Expression Profiles"

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In the article titled "Artificial Neural Network to Predict Varicocele Impact on Male Fertility through Testicular Endocannabinoid Gene Expression Profiles" [1], information regarding the support of the Italian Ministry for Instruction, University and Research (MIUR), was omitted in the Acknowledgments section. The corrected section appears below:

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[1] D. Perruzza, N. Bernabò, C. Rapino et al., "Artificial neural network to predict varicocele impact on male fertility through testicular endocannabinoid gene expression profiles," *BioMed Research International*, vol. 2018, Article ID 3591086, 15 pages, 2018.

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