

Corrigendum

Corrigendum to “The Threshold of the Severity of Diabetic Retinopathy below Which Intensive Glycemic Control Is Beneficial in Diabetic Patients: Estimation Using Data from Large Randomized Clinical Trials” by Yuqi Liu, Juan Li, Jinfang Ma, Nanwei Tong

Yuqi Liu, Juan Li , Jinfang Ma, and Nanwei Tong 

Department of Endocrinology and Metabolism, West China Hospital of Sichuan University, Chengdu, 610041 Sichuan, China

Correspondence should be addressed to Nanwei Tong; tongnw@scu.edu.cn

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In the article titled “The Threshold of the Severity of Diabetic Retinopathy below Which Intensive Glycemic Control Is Beneficial in Diabetic Patients: Estimation Using Data from Large Randomized Clinical Trials” [1], there was an error in the Acknowledgments section, where Grant No. 0040205301D50 should be corrected to Grant No. 2015SZ0228.

References

- [1] Y. Liu, J. Li, J. Ma, and N. Tong, “The threshold of the severity of diabetic retinopathy below which intensive glycemic control is beneficial in diabetic patients: estimation using data from large randomized clinical trials,” *Journal of Diabetes Research*, vol. 2020, Article ID 8765139, 6 pages, 2020.