RETRACTION NOTE







Retraction Note: Cental macular thickness in patients with type 2 diabetes mellitus without clinical retinopathy

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The corresponding author submitted this article [1] to the *Journal of Ophthalmology* although it was under review by *BMC Ophthalmology*. The article was subsequently accepted and published by the *Journal of Ophthalmology* [2] and then by *BMC Ophthalmology* [1]. As it has been brought to the attention of the Editor that duplicate submission and publication have taken place, the Editor has made the decision to retract the article published in *BMC Ophthalmology* [1].

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References

- Demir M, Oba E, Dirim B, Ozdal E, Can E. Central macular thickness in patients with type 2 diabetes mellitus without clinical retinopathy. BMC Ophthalmol. 2013;13:11.
- Demir M, Dirim B, Acar Z, Yilmaz M, Sendul Y. Central macular thickness in patients with type 2 diabetes mellitus without clinical retinopathy. J Ophthalmol. 2013;2013:767931.

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