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## Corrigendum

# Corrigendum to “Activation of Melanocortin Receptors MC<sub>1</sub> and MC<sub>5</sub> Attenuates Retinal Damage in Experimental Diabetic Retinopathy”

**S. Rossi** <sup>1</sup>, **R. Maisto** <sup>2</sup>, **C. Gesualdo**<sup>1</sup>, **M. C. Trotta** <sup>2</sup>, **F. Ferraraccio**<sup>3</sup>, **M. K. Kaneva**<sup>4</sup>,  
**S. J. Getting**<sup>5</sup>, **E. Surace**<sup>6</sup>, **F. Testa**<sup>1</sup>, **F. Simonelli**<sup>1</sup>, **P. Grieco** <sup>7</sup>, **F. Merlino** <sup>7</sup>, **M. Perretti** <sup>4</sup>,  
**M. D’Amico** <sup>2</sup> and **C. Di Filippo**<sup>2</sup>

<sup>1</sup>Multidisciplinary Department of Medical-Surgical and Dental Specialties, Second University of Naples, 80138 Naples, Italy

<sup>2</sup>Department of Experimental Medicine, Second University of Naples, 80138 Naples, Italy

<sup>3</sup>Department of Clinical, Public and Preventive Medicine, Second University of Naples, 80138 Naples, Italy

<sup>4</sup>The William Harvey Research Institute, Barts and The London School of Medicine, Queen Mary University of London, London EC1M 6BQ, UK

<sup>5</sup>Faculty of Science and Technology, Department of Life Sciences, University of Westminster, London W1W 6UW, UK

<sup>6</sup>Department of Translational Medicine, University of Naples Federico II, 80131 Naples, Italy

<sup>7</sup>Pharmacy Department, University of Naples Federico II, 80131 Naples, Italy

Correspondence should be addressed to M. D’Amico; [michele.damico@unicampania.it](mailto:michele.damico@unicampania.it)

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In the article titled “Activation of Melanocortin Receptors MC<sub>1</sub> and MC<sub>5</sub> Attenuates Retinal Damage in Experimental Diabetic Retinopathy” [1], an error was identified in Figure 3 as raised on PubPeer [2]. Figure 3, BMS-470539 8 weeks, is the same as Figure 3, BMS-470539 16 weeks. The authors explained that this was due to a mistake during manuscript preparation and the corrected figure, as approved by the editorial board, is shown below.

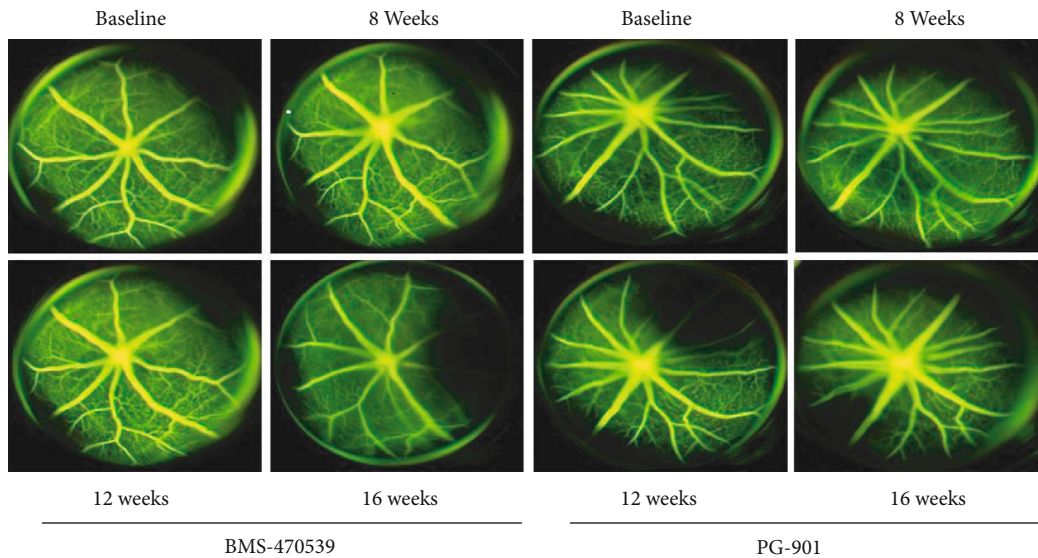


FIGURE 3: Representative pictures of FAG showed a regular course and caliber of retinal vessels without microvascular changes or vessel leakage at every time point following intravitreal injection of the MC1 melanocortin receptor agonist BMS-470539 and of the MC5 agonist PG-901. The number of mice for each group was  $n = 10$  nondiabetic mice (baseline) and 8 diabetic mice with retinopathy.

## References

- [1] S. Rossi, R. Maisto, C. Gesualdo et al., "Activation of Melanocortin Receptors  $MC_1$  and  $MC_5$  Attenuates Retinal Damage in Experimental Diabetic Retinopathy," *Mediators of Inflammation*, vol. 2016, Article ID 7368389, 13 pages, 2016.
- [2] Podandrogyn Mathewsii, *Activation of Melanocortin Receptors  $MC_1$  and  $MC_5$  Attenuates Retinal Damage in Experimental Diabetic Retinopathy* PubPeer January 2020, <https://pubpeer.com/publications/40F965407B51FE7296E59EBD9A0791>.