



Published in final edited form as:

Cell Rep. 2025 January 28; 44(1): 115160. doi:10.1016/j.celrep.2024.115160.

Metabolic transcriptomics dictate responses of cone photoreceptors to retinitis pigmentosa

Sang Joon Lee,
Douglas Emery,
Eric Vukmanic,
Yekai Wang,
Xiaoqin Lu,
Wei Wang,
Enzo Fortuny,
Robert James,
Henry J. Kaplan,
Yongqing Liu,
Jianhai Du*, Douglas C. Dean*

As this paper was originally published on August 31, 2023, Figure 6C shows an EM image of cone photoreceptors in the retinal disease retinitis pigmentosa that was also shown in Figure 5A of a previous paper, and this fact was not cited in the figure caption for Figure 6A.

References

The citation for the 2019 *Cell Reports* paper is below:

Wang W, Kini A, Wang Y, Liu T, Chen Y, Vukmanic E, Emery D, Liu Y, Lu X, Jin L, et al. (2019). Metabolic Deregulation of the Blood-Outer Retinal Barrier in Retinitis Pigmentosa. *Cell Reports* 28, 1323–1334.e4. doi:10.1016/j.celrep.2019.06.093. [PubMed: 31365873]