

Cytochrome *b* deficiency in an autosomal form of chronic granulomatous disease. A third form of chronic granulomatous disease recognized by monocyte hybridization

J Clin Invest. 1985;76(1):387-387. <https://doi.org/10.1172/JCI111792C1>.

Correction

Find the latest version:

<https://jci.me/111792C1/pdf>



Correction

Ron S. Weening, Lucien Corbeel, Martin de Boer, René Lutter, Rob van Zwieten, Mic N. Hamers, and Dirk Roos.
The Journal of Clinical Investigation, Vol. 75, No. 3, March 1985.

Pages 915-920.

Regarding the terminology used in this paper, neither monocytes nor fused monocytes are able to replicate in vitro. Fusion of nuclei was not observed during 1 wk of maintenance culture. Therefore, the fused monocytes should be considered heterokaryons rather than hybrids.