Dear Editor:
The recent report titled “Macular atrophy and Zika virus infection” by Campos et al. was very interesting (1). The authors noted that “this is the first report of optical coherence tomography (OCT) imaging of macular atrophy in a child with presumed Zika virus infection-associated microcephaly.” Undoubtedly, OCT might present challenges in cases of Zika virus infection, with positive or negative findings (1-4). OCT findings in infected cases have already been described in at least three reports (2-4) published prior to or simultaneously with the present report by Campos et al. (1). However, a search of the PubMed database (www.pubmed.com) by recorded date should list the report in “JAMA Ophthalmology” as the first report worldwide (4).

REFERENCES

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Response: macular atrophy and Zika virus infection

Resposta: atrofia macular e infecção pelo vírus Zika

The authors appreciate Dr. Joob’s interest in our article. Our article was accepted for publication in June 2016, whereas the cited JAMA article was accepted for publication in September 2016. Unfortunately, our article was published in November/December 2016, whereas the JAMA article was published online in November 2016. As the disclosures were almost simultaneous, we could not detect the JAMA article.

Sincerely,

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