

## Correction

## Correction: IL-10 Is Significantly Involved in HSP70-Regulation of Experimental Subretinal Fibrosis

## The PLOS ONE Staff

A Funding statement is incorrectly omitted from the article. The Funding statement should read: "This work was supported by JSPS KAKENHI Grant Number 23689071 [grant-in-aid for Young Scientists (A) (A.T.)], Grant Number 24791859 [grant-in-aid for Young Scientists (B) (T.Y.)], Grant Number 10294943 [grants B (K-H.S.)], and Grant Number 23592573 [grants C (Y.O.)] from the Ministry of Education, Science, Sports and Culture, Japan."

## Reference

 Yang Y, Takeda A, Yoshimura T, Oshima Y, Sonoda K-H, et al. (2013) IL-10 Is Significantly Involved in HSP70-Regulation of Experimental Subretinal Fibrosis. PLoS ONE 8(12): e80288. doi:10.1371/journal.ponc.0080288

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