# **BMC Genetics**



Correction

# Intraocular pressure in genetically distinct mice: an update and strain survey: Correction

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## **Editorial note**

The original article can be viewed at [http://www.biomedcentral.com/1471-2156/2/12] [1].

### Correction

- 1) Legend to figure 7 should read: "There is no strong correlation between the average systolic blood pressure of each strain and the average IOP of that strain ( $R^2 = 0.1$ ). All mice were female and 2 to 4 months old, with the exception that the female CBA/CaJ used for IOP assessment were 6 to 7 months old. If the CBA/CaJ mice are excluded,  $R^2$  drops to 0.01. Of ARK/J, C57BL/6J and SJL/J, strain ARK/J had the highest IOP and strain SJL/J the lowest IOP.
- 2) In table 1, the strain NZB/BiNJ should read: NZB/B1NJ
- 3) In the results section dealing with *Myoc* alleles, the MYOC and Myoc should both be in italics.

### References

 Savinova OV, Sugiyama F, Martin JE, Tomarev SI, Paigen BJ, Smith RS, John SWM: Intraocular pressure in genetically distinct mice: an update and strain survey. BMC Genetics 2001, 2:12