

Video Article

Erratum: Retinal Detachment Model in Rodents by Subretinal Injection of Sodium Hyaluronate

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Abstract

A correction was made to [Retinal Detachment Model in Rodents by Subretinal Injection of Sodium Hyaluronate](#). The footnotes were removed from the abstract due to redundancy in the introduction.

Protocol

A correction was made to [Retinal Detachment Model in Rodents by Subretinal Injection of Sodium Hyaluronate](#). The footnotes were removed from the abstract due to redundancy in the introduction.

Subretinal injection of sodium hyaluronate is a widely accepted method of inducing retinal detachment (RD)¹⁻¹⁵. However, the height and duration of RD or the occurrence of subretinal hemorrhage can affect photoreceptor cell death in the detached retina¹⁶⁻²¹.

to:

Subretinal injection of sodium hyaluronate is a widely accepted method of inducing retinal detachment (RD). However, the height and duration of RD or the occurrence of subretinal hemorrhage can affect photoreceptor cell death in the detached retina.

Disclosures

No conflicts of interest declared.