## Corrigendum Corrigendum: Glycogen synthase kinase-3β Regeneration Research (Zhang et al., 2021), Reference inhibitor SB216763 promotes DNA repair in Zhang J, Lai ZP, Chen P, Ying Y, Zhuang J, Yu KM there is an error in the author list. The author ischemic retinal neurons name Ying Yang was written incorrectly as Yang (2021) Glycogen synthase kinase-3β inhibitor https://doi.org/10.4103/1673-5374.308107 SB216763 promotes DNA repair in ischemic In the article titled "Glycogen synthase kinaseretinal neurons. Neural Regen Res 16:394- $3\beta$ inhibitor SB216763 promotes DNA repair The online version of the original article can 400. in ischemic retinal neurons", published on be found under https://doi.org/10.4103/1673pages 394-400, Issue 2, Volume 16 of Neural 5374.290913.