

Supplementary Materials

Figure S1. Comparison between luminal choroidal area (LCA) in mm² at 8 and 16 brightness levels, obtained selecting manual tracking mode of the total choroidal area (TCA).

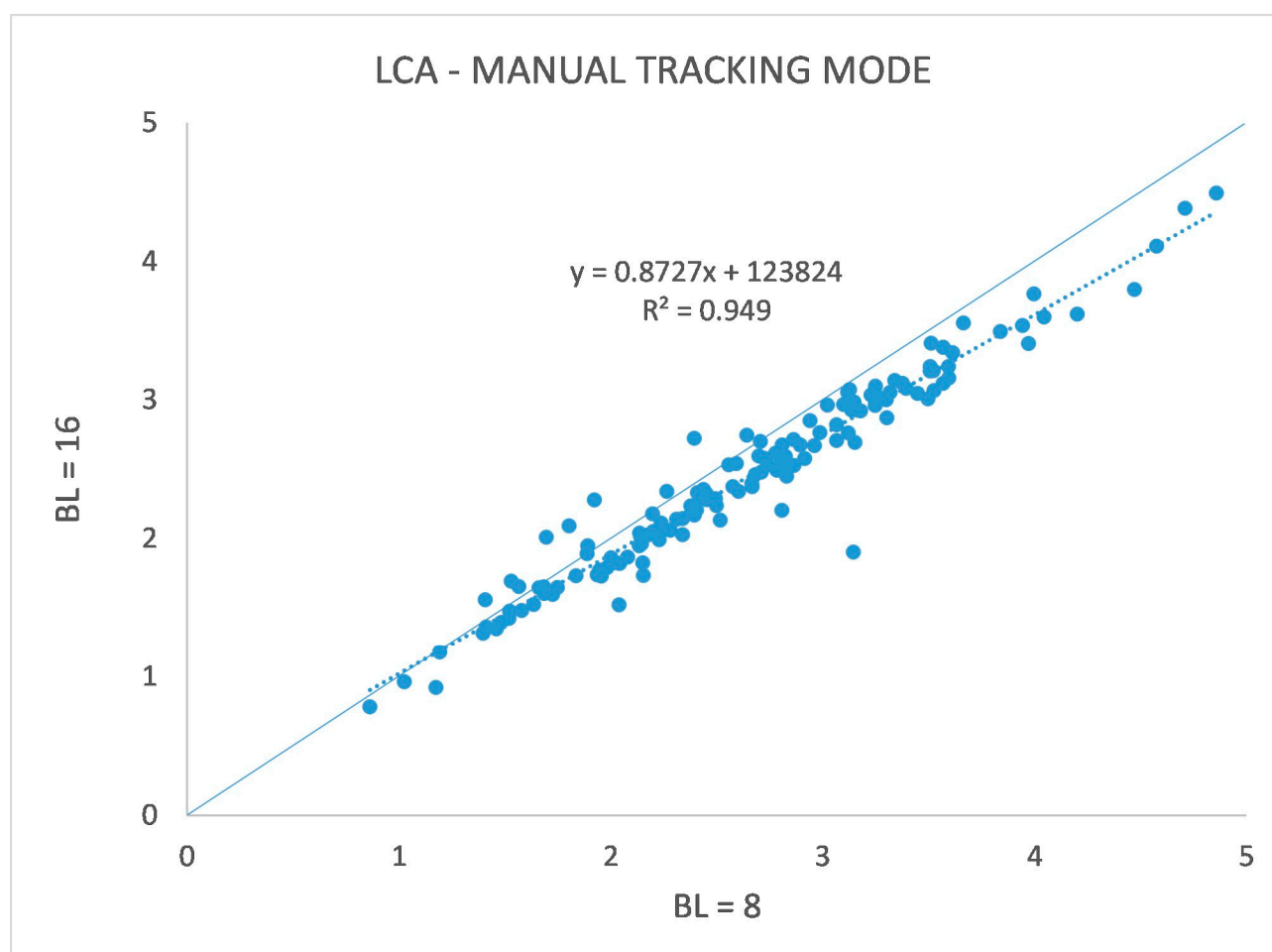


Figure S2. Comparison between luminal choroidal area (LCA) in mm² at 8 and 16 brightness levels, obtained selecting a fixed total choroidal area (TCA).

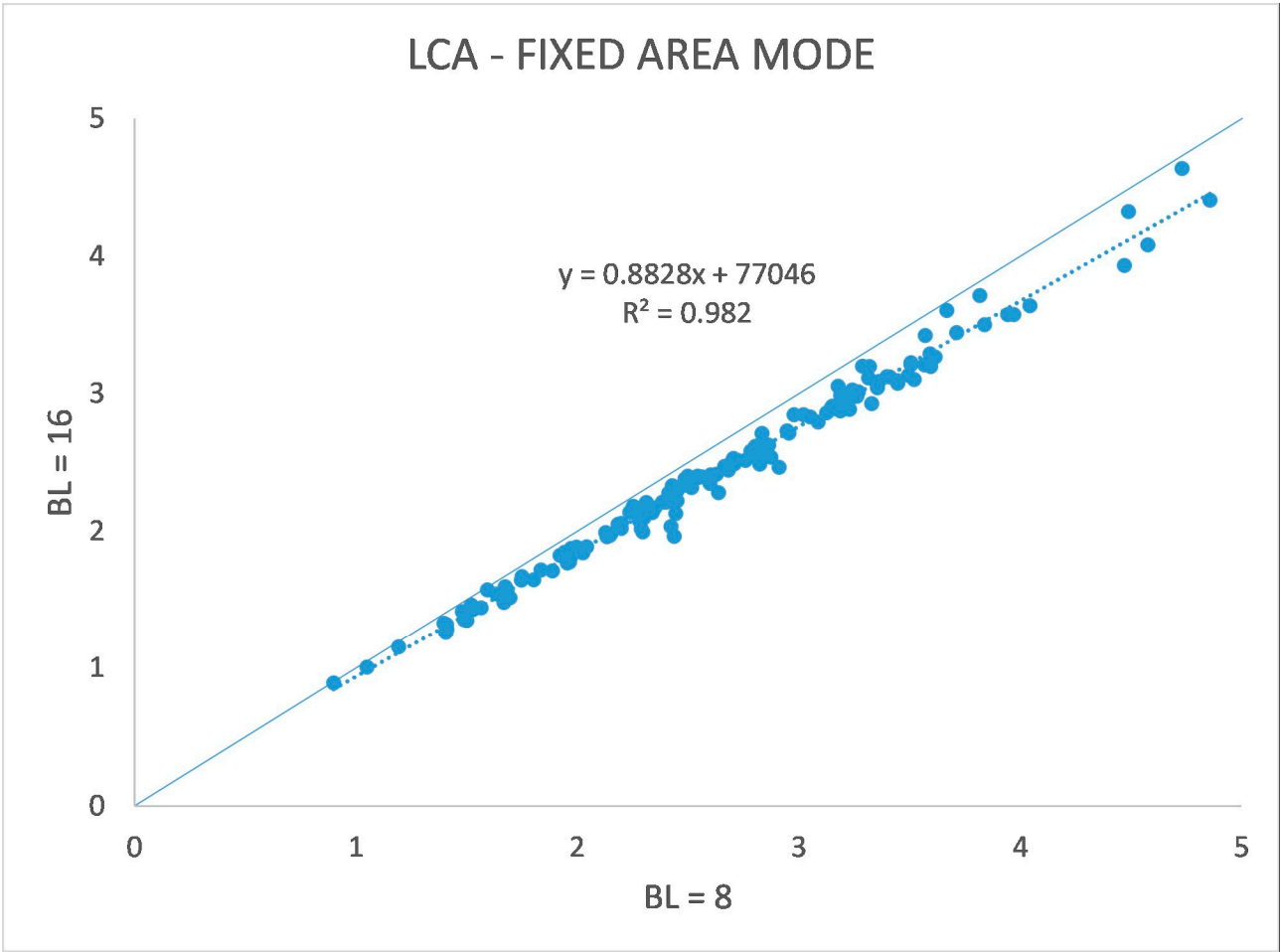


Figure S3. Comparison between stromal choroidal area (SCA) in mm² at 8 and 16 levels, obtained selecting manual tracking mode of the total choroidal area (TCA).

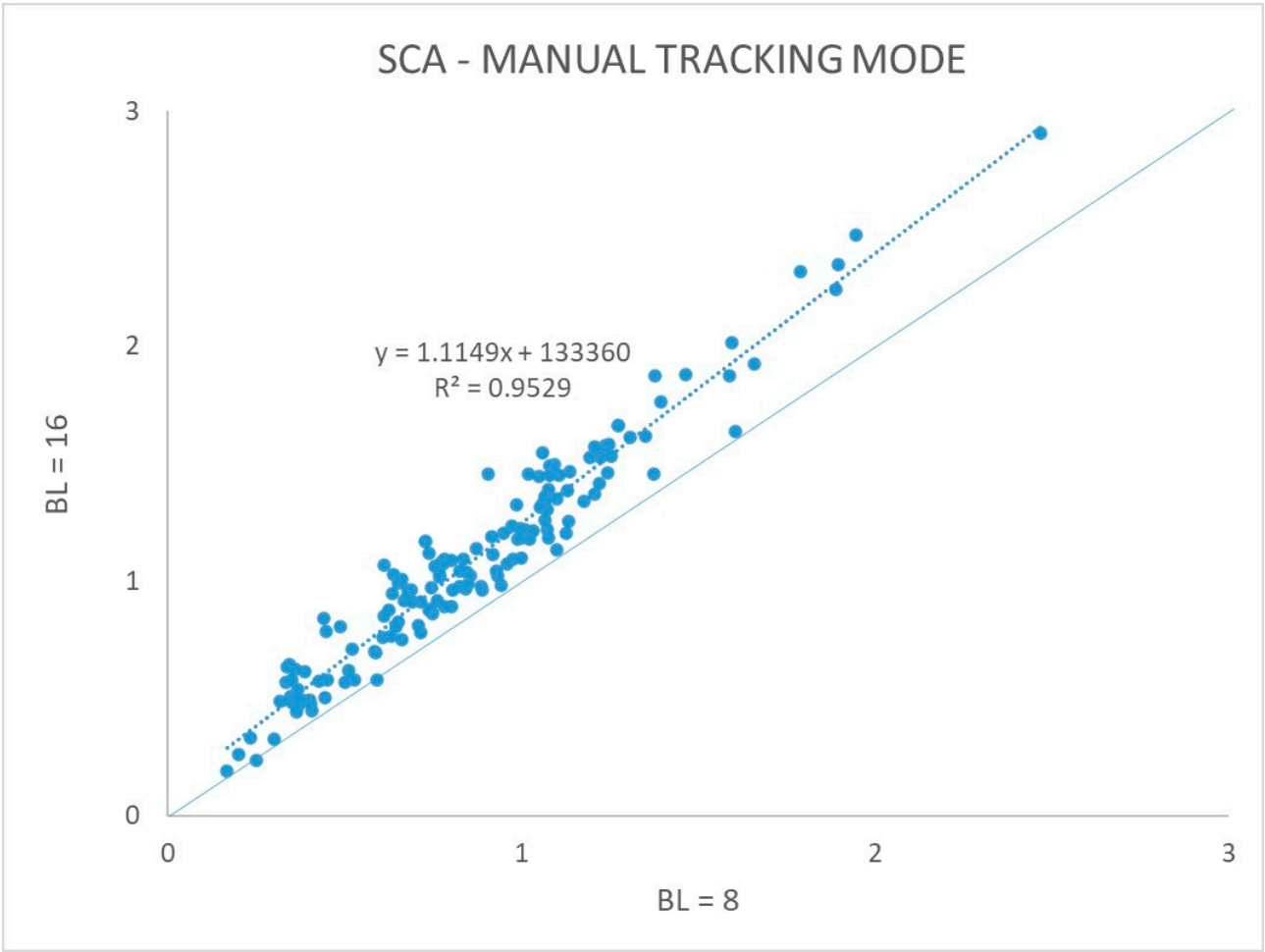


Figure S4. Comparison between stromal choroidal area (SCA) in mm² at 8 and 16 brightness levels, obtained selecting a fixed total choroidal area (TCA).

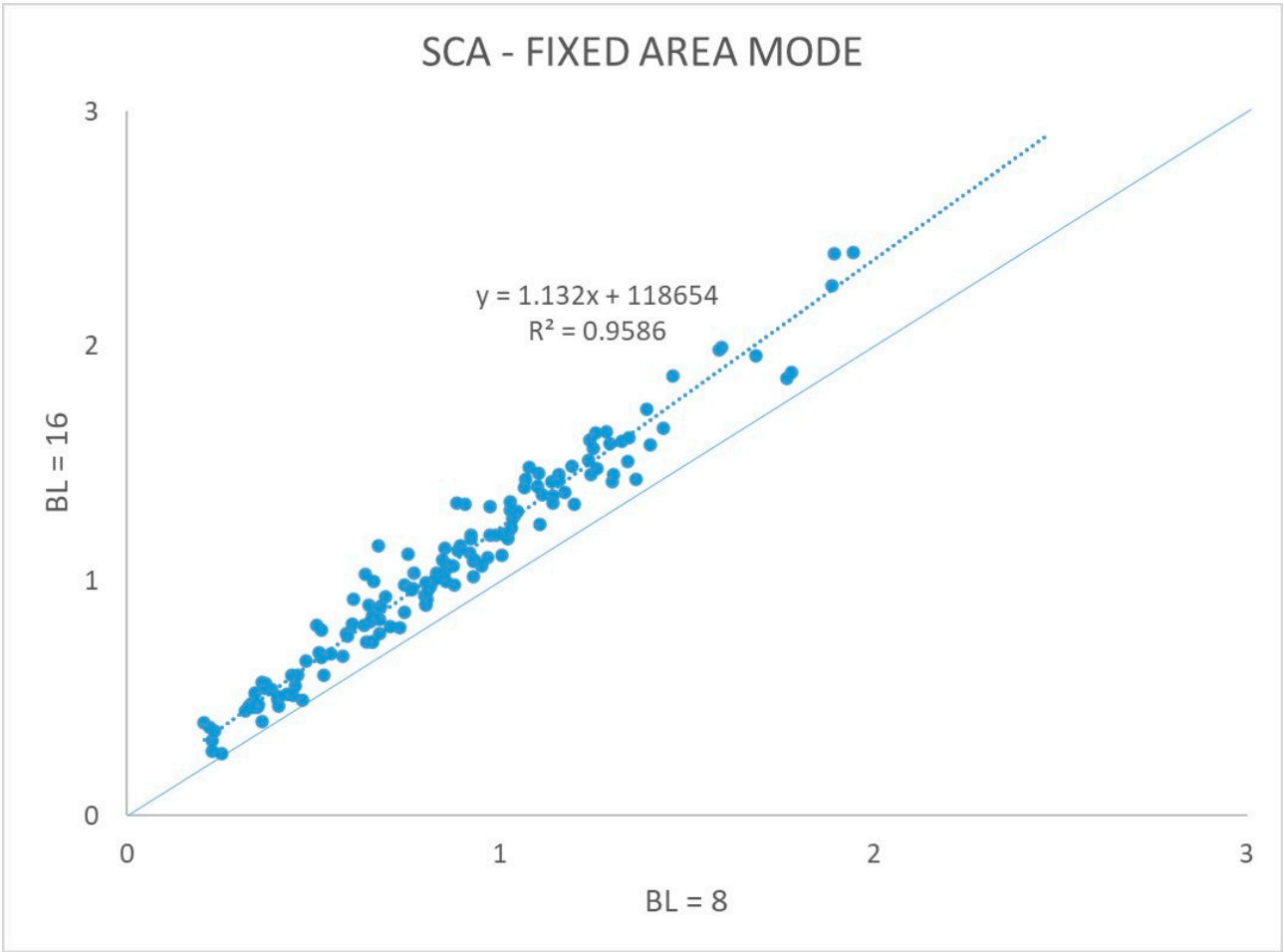


Figure S5. Comparison between CVI at 8 and 16 brightness levels, obtained selecting total choroidal area (TCA) manual tracking mode.

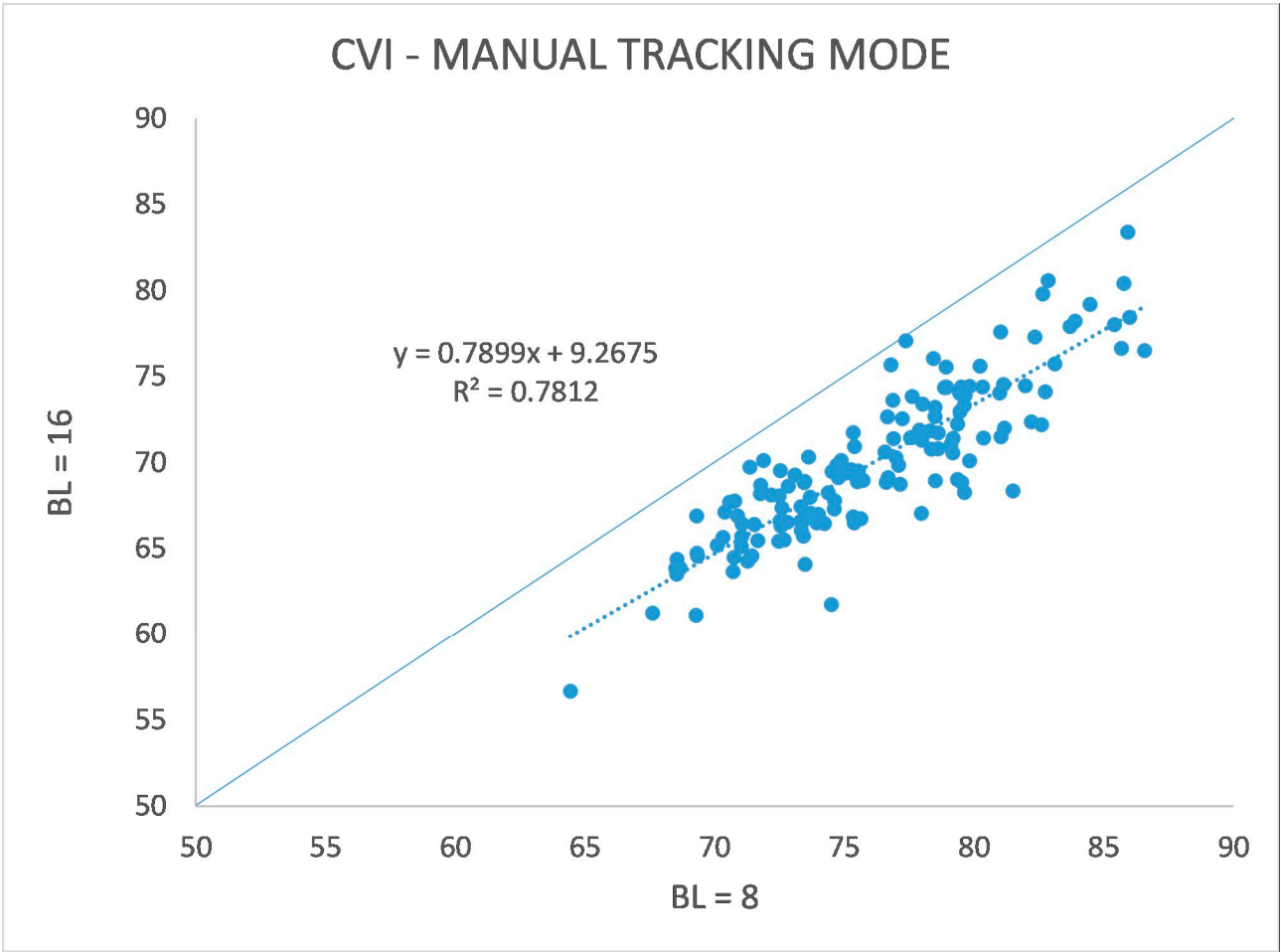


Figure S6. Comparison between CVI at 8 and 16 brightness levels, obtained selecting a fixed total choroidal area (TCA).

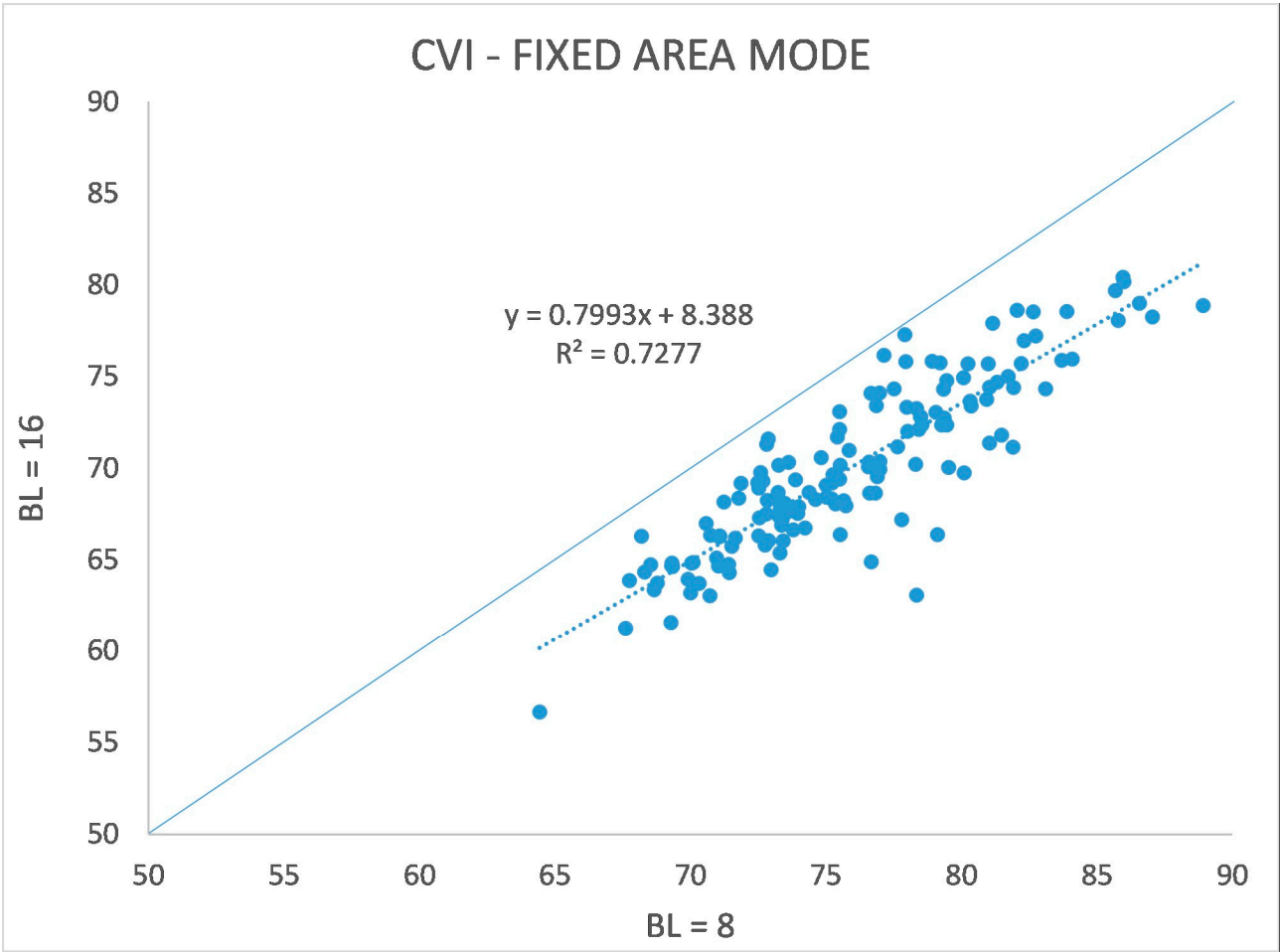


Figure S7. Comparison between total choroidal area (TCA) in mm² at 8 and 16 brightness levels, obtained selecting TCA manual tracking mode.

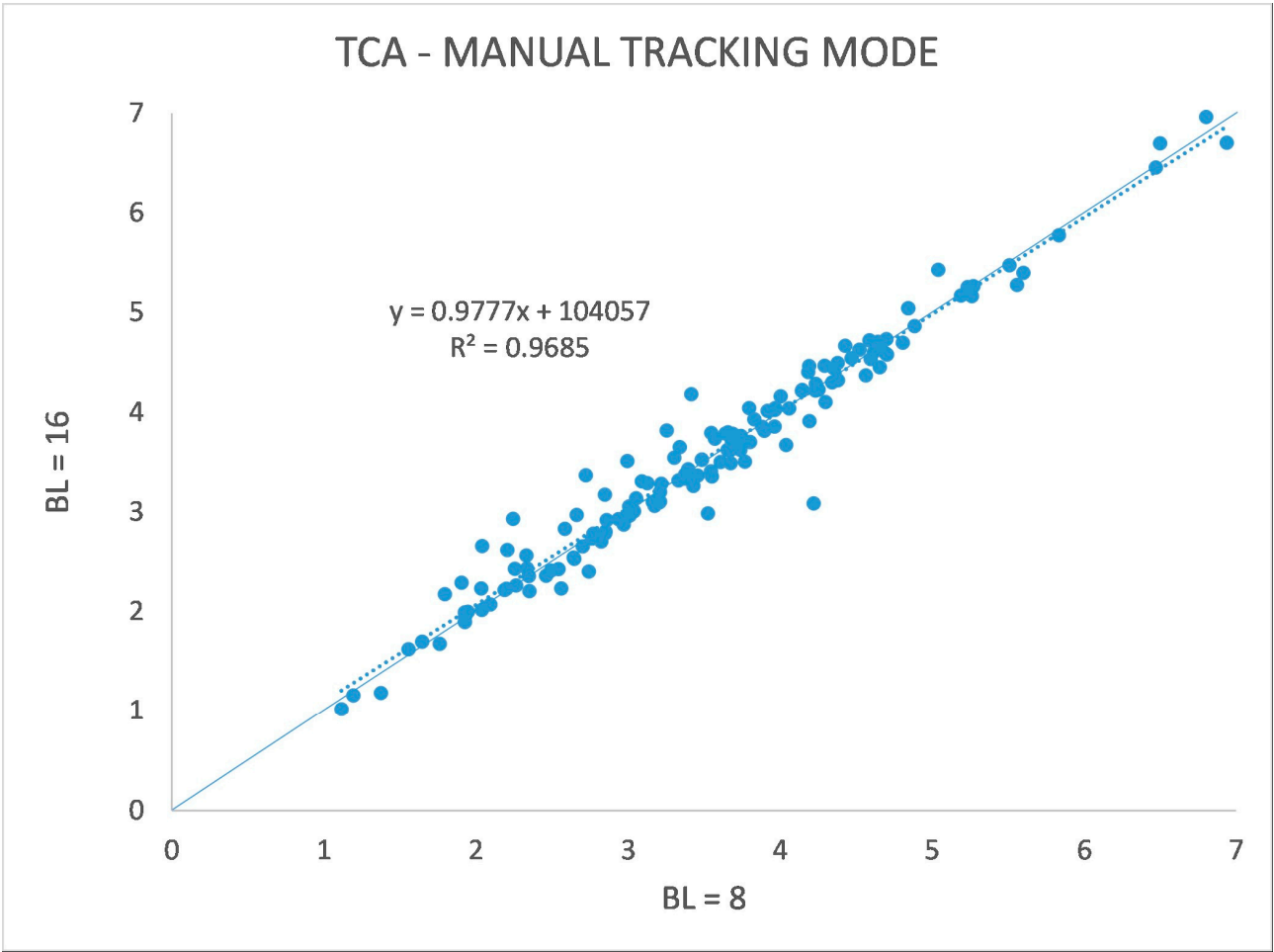


Figure S8. Comparison between total choroidal area (TCA) in mm² at 8 and 16 brightness levels, obtained selecting a fixed TCA area.

