Figure S3. Optical coherence tomography (OCT) image of a normal rat eyes with pupil dilated. Original OCT image of a normal rat eye without flipped. As focusing depth go deeper, image of eyeball structures turned up side down sequently. In this image, all structures except retina (R) inverted. The outline of lens was not clear, but the apex of anterior capsule (A) and the posterior capsule (P) could be observed clearly. Abbreviations in image, A = anterior lens capsule, C = cornea, I = iris, L = lens, P = posterior capsule, R = retina.