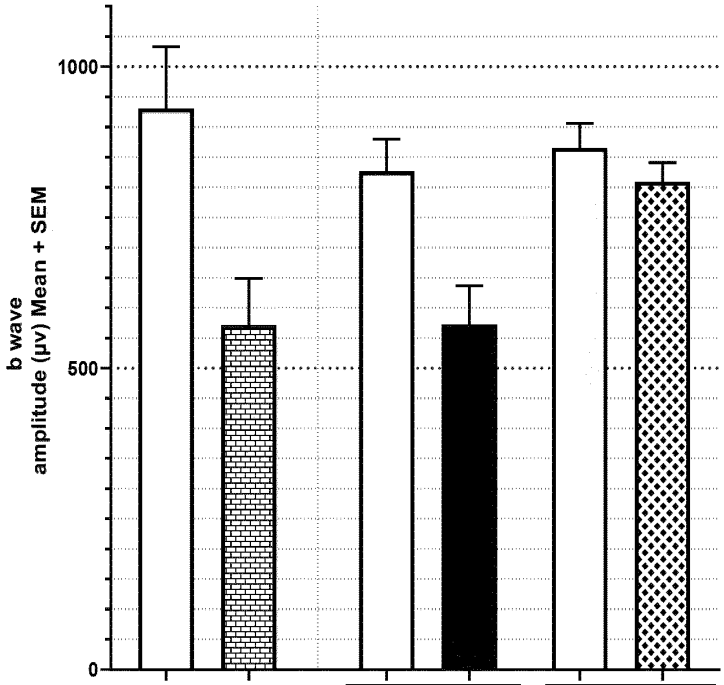
Fig. 1a
Rat Retinal Ischemia Reperfusion Model
1 week ERG readout



	OS	OD	OS	OD	OS	OD
IR	-	+	-	+	-	+
Vehicle	-	-	+	+	+	+
Example 3, compound I-E-R	-	-	-	-	+	+

Fig. 1b
Rat retinal Ischemia Reperfusion Model

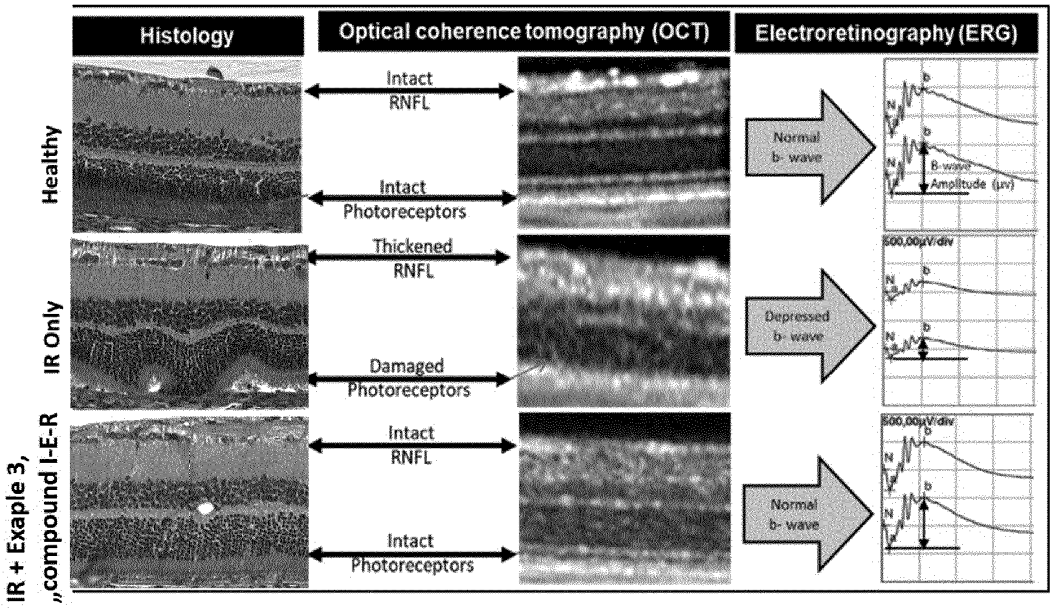


Fig. 2
Rat Retinal Ischemia Reperfusion Model
1 & 3 Weeks ERG readout

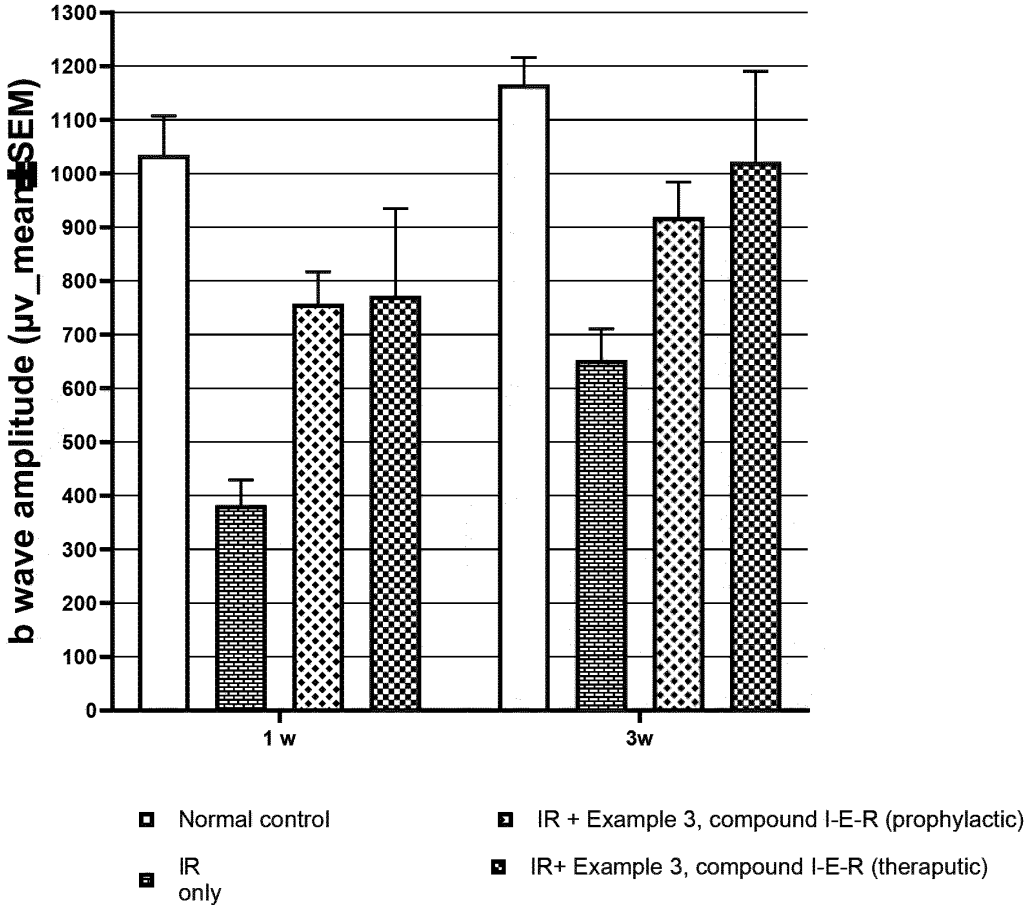


Fig. 3
Rat Ischemia Reperfusion Model
Retinal thickness measured by OCT (µm)

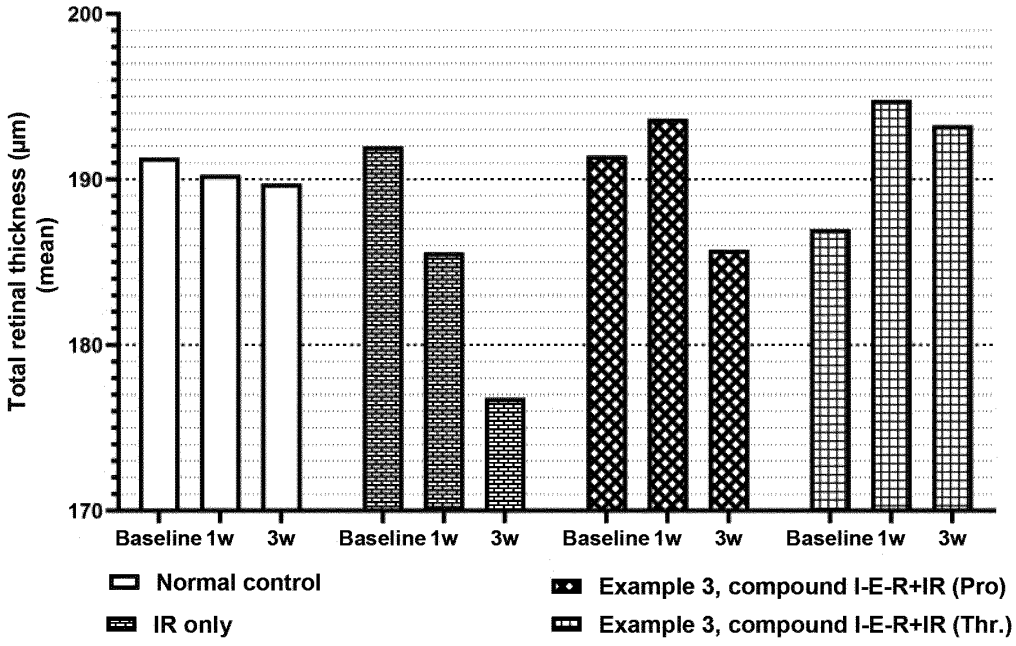


Fig. 4a
Rat Ischemia Reperfusion Model
Inner Plexiform Layer (IPL) Thickness
Prophylactic Setting

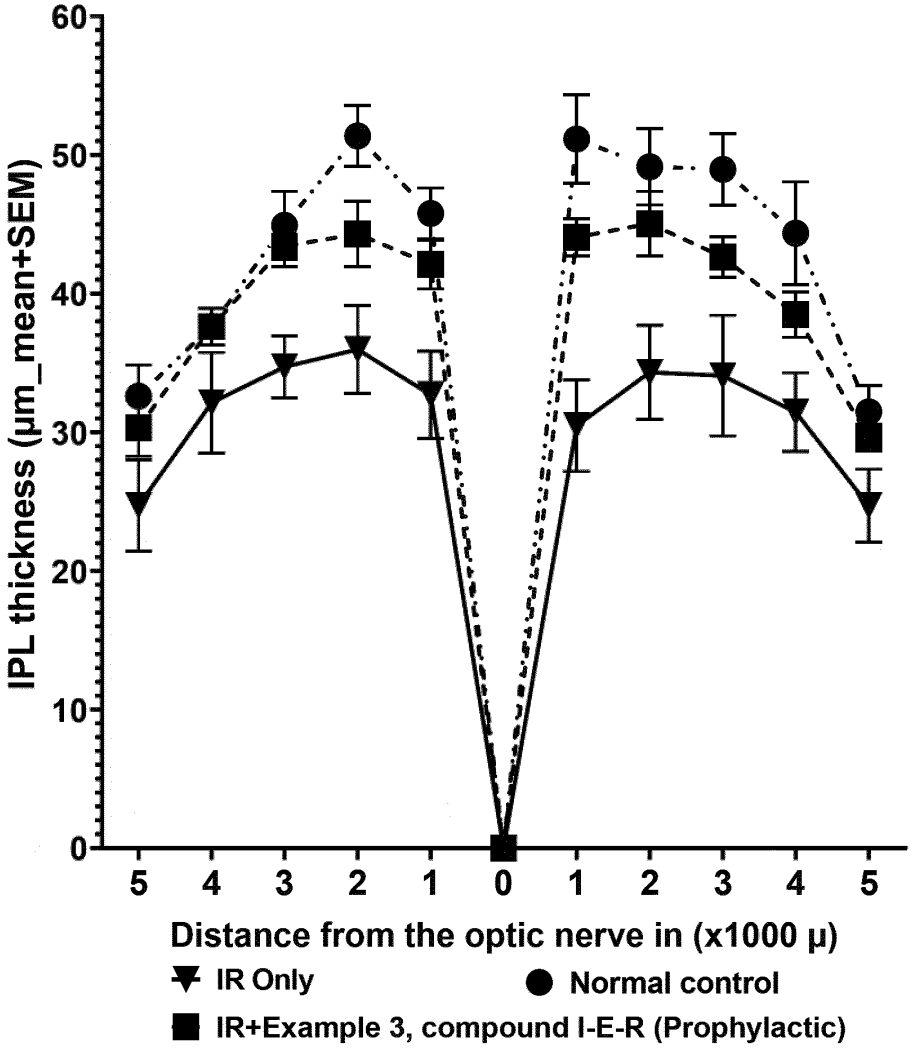


Fig. 4b
Rat Ischemia Reperfusion model
Inner Plexiform Layer (IPL) Thickness
Therapeutice Setting

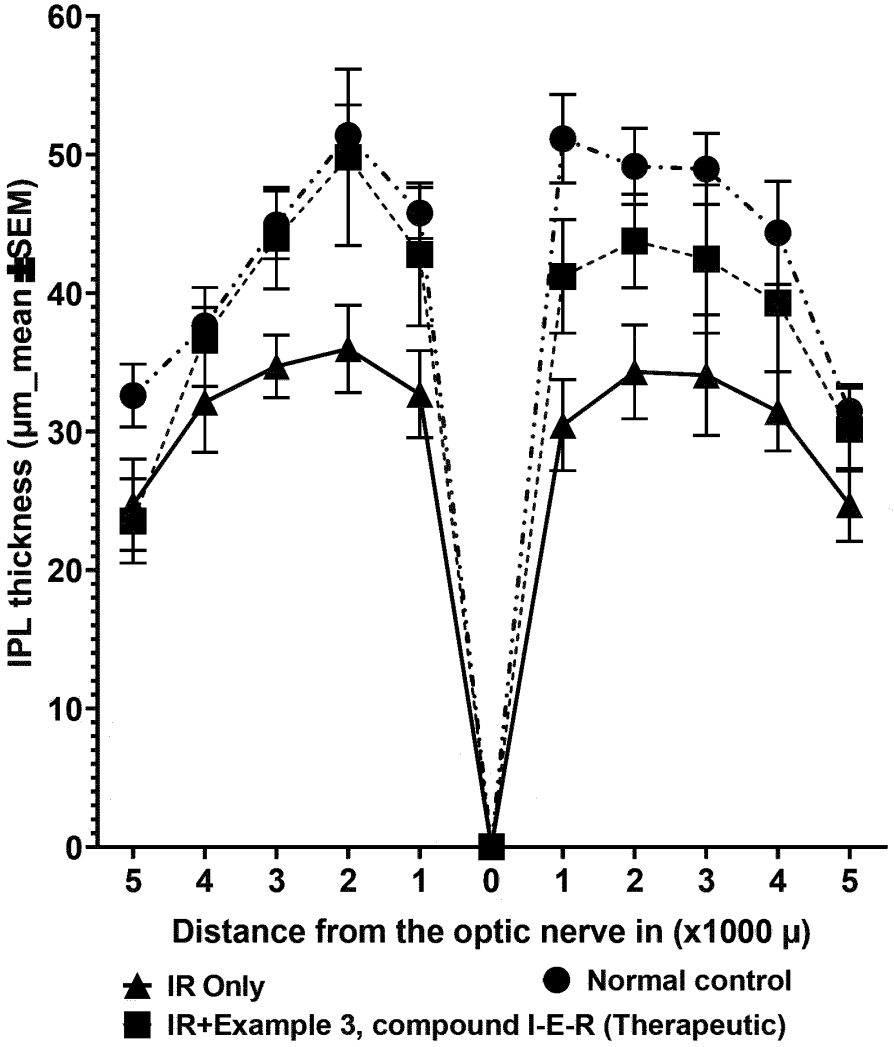


Fig. 5
Rat Streptozotocin-induced DR Model
ERG readout at 4 months
Disease progression

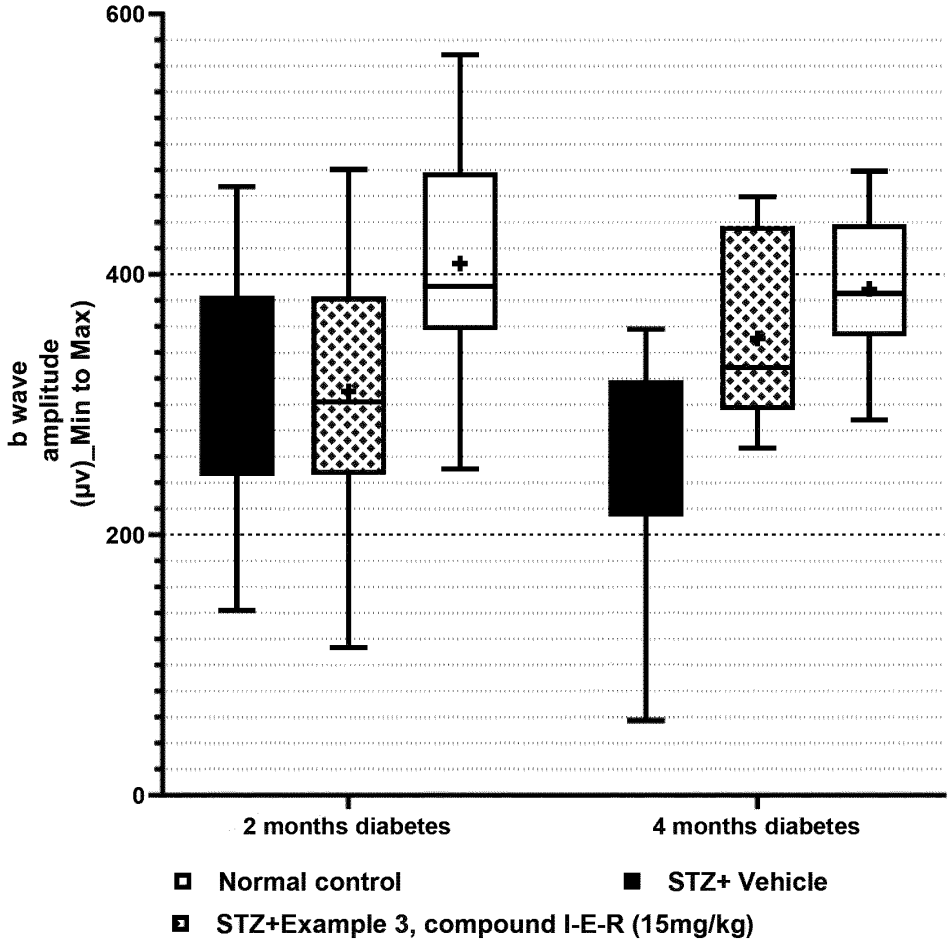


Fig. 6: Ortep-Plot (50 %) with labeling scheme (without disorder), example 3A

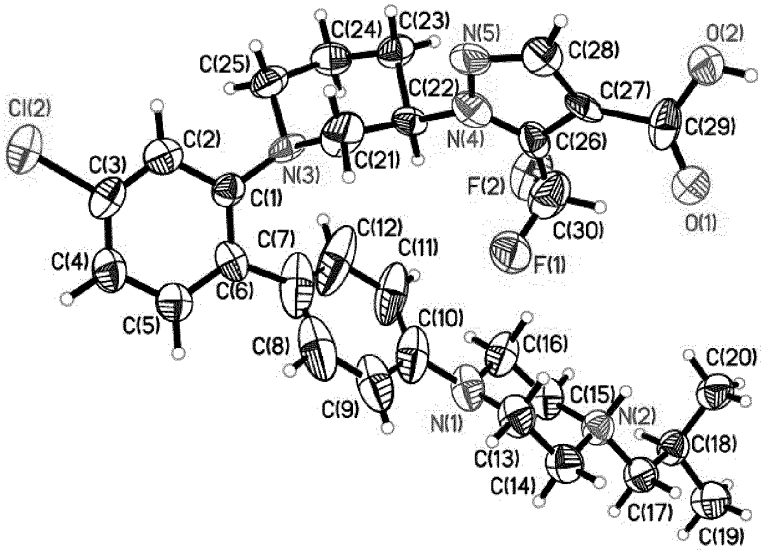


Fig. 7: Independent molecules in the asymmetric unit (with disorder), example 3A

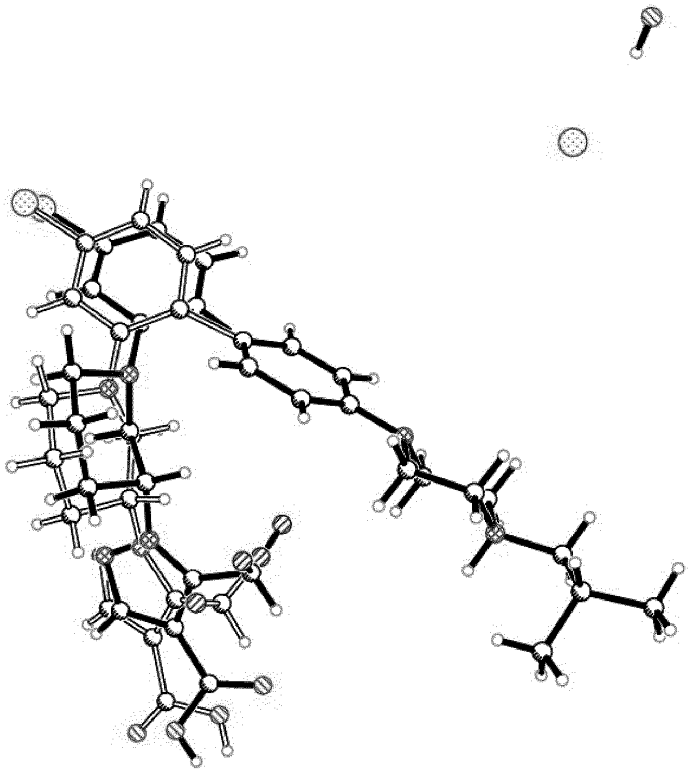


Fig.8: Configuration of C22, example 3A

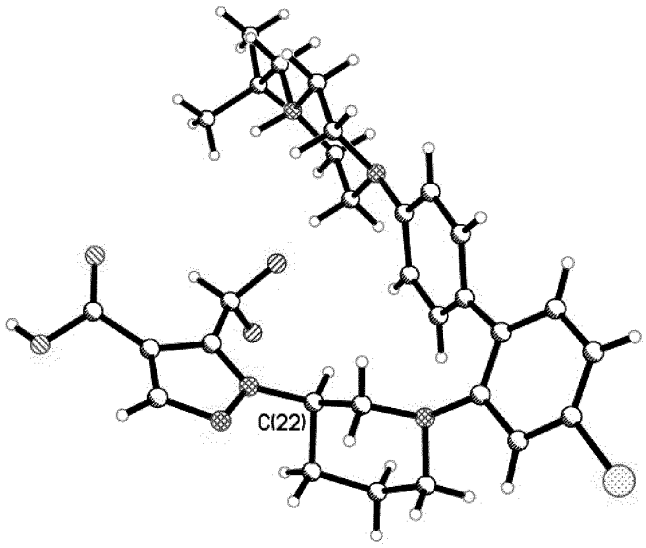


Fig 9:

