••	•••		-		•	•	•	•	•	• •	-	•	-	•	-	-	-	•		-	STEP 46	46 kDa
-	-		-		-	-				-	-	-	-	-	-	-	-	-	-	-	GADPH	37 kDa
OX W C-2153	OX	OX TC-2153		DX OX TC-215			OX V 2-2153	V O	X OX TC-21			OX C-215	3 W	OX	OX TC-215	W 3	OX	OX TC-21	W 53	OX		
-	-						_		-	_	STEP	P 61	6 <mark>1 k</mark> Da	a								
OX TC-2153	W	OX		X W 2153	OX		OX 2-2153	W	OX													
-	-	-	-		-	-	-	-	-		GAE	PH	37 kD	а								
		-			-	-	-			-	-	-		-	-		_	-	-	STEP	61 61 kDa	
-					_	_	_	-	_	_	_		_	_	_		_	-		GADP	H 37 kDa	
0X TC-2153	W	OX	0X TC-215	W 3	0>	<	OX TC-2		w	ox	OX TC-21		w	OX	O TC-	X 2153	w	0	х			

Supplementary Figure S1. Western blot analysis effects of the STEP inhibitor (TC-2153) on STEP protein level in retina.