General Proto		•				
Blocker:						
Primary:						
Secondary:	1	(D 1)				
Immunohisto 1. Rinse sect			DDC (5 min oc	nah)	
1. Killse sec	nons 5 times	willi 0.11vi	rbs (J IIIII Co	iCII).	
4. Incubate s	sections for 1	hour in 0.1	M PB	8S + 10%	6 BLOCKING	G SERUM
(4% Trite		
1mL solution	Blocker	0.1M	Trito			
per 1 section		PBS	100			
1 section	0.1mL	1mL	0.00	4mL		
5. DO NOT F	RINSE	hours in				
(TTTG . 0 40//	T	_) (dilı) diluted in 0.1M
PBS + 2.5% 1					Triton V	
1mL solution per 1 section	Primary	Block		0.1M PBS	Triton X- 100	
1 section		0.025		1mL	0.004mL	
Immunohisto	ochemistry (Day 2)				
6. Rinse sect			PBS (5 min ea	ach-first rinse	quick rinse).
			(1
7. 2 hours in	SECONDA	RY ()
(Dilution:) in 0.1M PBS + 2.5% NHS + 0.4% Triton-X.						
1mL solution	Secondary	Block	er	0.1M	Triton X-	
per 1 section 1 section		0.025	ml	PBS 1ml	0.004mL	_
1 2001011		0.025	лП∟	1mL	0.004IIIL	
						-
8. Rinse sect	tions 5 times w	rith 0.1M PB	S (5+ ı	min each).	

- 9. Mount

Individual Run Sheet -Processing floating Sections

4.	i nour in c	nour in 0.1M PBS + 10% Blocking serum (
		1mL solution	blocker	0.1M	Triton X-	

1mL solution per 1 section	blocker	0.1M PBS	Triton X- 100
1 section	0.1mL	1mL	0.004mL
sections	mL	mL	mL

5.	hours in primary: Primary (
	diluted in 0.1M PBS (performed at 4°C).	

Primary Dilution:______, Time Incubated______.

1mL solution per 1 section	Primary	blocker	0.1M PBS	Triton X-100
1 section	µl	0.025mL	1mL	0.004mL
sections	µl	mL	mL	mL

7.	2 hours for secondary antibody: Secondary ()
	in 0.1M PBS + 2.5% NHS + 0.4% Triton-X.

Secondary Dilution:_____, Time Incubated_____.

1mL solution per 1 section	Secondary	blocker	0.1M PBS	Triton X-100
1 section	µl	0.025mL	1mL	0.004mL
sections	µl	mL	mL	mL