



# Erratum: An Optimized Approach to Recover Secreted Proteins from Fibroblast Conditioned-Media for Secretomic Analysis

Frontiers Production Office \*

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## An erratum on

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## An Optimized Approach to Recover Secreted Proteins from Fibroblast Conditioned-Media for Secretomic Analysis

by Paré, B., Deschênes, L. T., Pouliot, R., Dupré, N., and Gros-Louis, F. (2016). *Front. Cell. Neurosci.* 10:70. doi: 10.3389/fncel.2016.00070

### Reason for Erratum:

Due to a typesetting error, a misalignment in **Table 2** lead to the publication of incorrect information. In the “Resolving gel” column, line “1.5M TRIS-HCl, pH 8.8,” the volume should be 4.5 mL, and not 4.5 L as published.

The publisher apologizes for this error and the correct version of **Table 2** appears below.

This error does not change the scientific conclusions of the article in any way.

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**TABLE 2 | Detailed protocol for gel and electrophoresis experiments.**

	Stacking gel	Resolving gel	10X Running Buffer	Light gel	Heavy gel	Moving solution	Conservation buffer	DTT solution	Iodoacetamine solution	Equilibration buffer	5X running buffer	Overlays solution
40% acrylamide/bisacrylamide (37.5:1) (w/v)	1 mL	6.3 mL										
1.5M TRIS-HCl, pH 8.8		4.5 mL		52.5 mL	52.5 mL	50 mL	100 mL			50 mL		
0.5M TRIS-HCl, pH 6.8	2.5 mL											
10% SDS (w/v)	0.1 mL	0.18 mL		2.1 mL	2.1 mL		4 mL					
10% APS	0.05 mL	0.09 mL		2.1 mL	1.05 mL							
TEMED	0.015 mL	0.009 mL		360 µL	60 µL							
Glycine			120 g									
SDS			40 g							20 g	40 g	
TRIS			576 g								60.5 g	
30% acrylamide/bisacrylamide (37.5:1) (w/v)				68 mL	128 mL							
Glycerol						74 g				378 g		20 µL
1% bromophenol blue					18 mL							
1M DTT					210 µL			0.1 g				
Iodoacetamine									1.12 g			
Equilibration buffer								10 mL	25 mL			
Urea										355 g		0.4 g
Agarose type I-A												0.1 g
Agarose type VII												20 mL
5X running buffer												80 mL
Apyrogenic water	6.35 mL	6.93 mL	to 4L	85 mL	14 mL	90 mL	296 mL			To 1L	to 4L	

Acrylamide/bisacrylamide (37.5 :1) solution (w/v) (BioBasic Inc, Markham, Ontario, Canada), agarose type I-A (Sigma, Oakville, Québec, Canada), ammonium persulfate (BioBasic Inc, Markham, Ontario, Canada), bromophenol blue (Sigma, Oakville, QC, Canada), dithiothreitol (DTT) (BioBasic Inc, Markham, Ontario, Canada), glycine (BioBasic Inc, Markham, Ontario, Canada), iodoacetamide (BioBasic Inc, Markham, Ontario, Canada), sodium dodecyl sulfate (SDS) (BioBasic Inc, Markham, Ontario, Canada), TRIS (BioBasic Inc, Markham, Ontario, Canada), tetramethylethylenediamine (TEMED) (BioBasic Inc, Markham, Ontario, Canada), urea (BioBasic Inc, Markham, Ontario, Canada), 2-hydroxyethylagarose type VII (Sigma, Oakville, Québec, Canada).