

ANTIBODY TESTING RESULTS

Standard Reporting Template

INSTRUCTIONS: Please complete this form in its entirety. **Providing only a reference publication will not be accepted.**

Date: 6th April 2015

Laboratory Name: Findlay

Your Name: Greg Findlay

Is testing ongoing such that you are waiting for future bleeds?: Yes No

Antibody Name: Rnf12(Full length)

Full Antigen Name: Rnf12(Full length)

Full Antigen Sequence (please include full amino acid sequence):

```
MNSPNESDGM SGREPSLGIL PRTPLHSIPV AVEVKPVLPG
AMPSSMGGGG
GGSPSPVELR GALAGPMDPA LREQOLOQEL LVLKQQOQLO
KQLLFAEFQK
QHDHLTRQHE VQLQKHLKQQ QEMLAARKQQ ELEQQRQREQ
QRQEELEKQR L
```

Antigen Species (Please indicate whether the antigen corresponds to the human/mouse/rat or other species): Mouse

Bleeds Tested In this Report (Please check ALL those that apply):

2nd Bleed

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SUCCESSFUL APPLICATIONS:

Instructions: Please check each box below and indicate clearly all the applications that each bleed was tested in and if it was successful

	Immunoblot		Immunoprecipitation		Immunofluorescence	
	Tested	Successful	Tested	Successful	Tested	Successful
Bleed #1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bleed #2	Y	Y	Y	Y	<input type="checkbox"/>	<input type="checkbox"/>
Bleed #3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bleed #4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bleed #5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bleed #6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bleed #7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

BEST Working Bleed:

PUBLICATIONS: Please identify all publications to-date that include data supporting the successful use of the antibody

1. Name, et al, Year, Title, Journal
 - PMID (*mandatory*)
2. Name, et al. (*submitted*)

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Endogenous Rnf12 was detected with Rnf12(Full length) by immunoprecipitating total cell extracts from mouse Embryonic Stem Cells using either Rnf12(1-271) or Rnf12 (Full length) followed by immunoblotting with Rnf12(Full length).

