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: Usp38(952-1042)

Full Antigen Name: Usp38(952-1042)

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

```
ANGIDSDNP ASGVWANGDP PLQKELMDAI TKDNKLYLQE QELNARARAL
QAASASCSFR PNGFDDNDPP GSCGPTGGGG GGGFNTVGRL VF
```

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:

	Immunoblot		Immunoprecipitation		Immunofluorescence	
	Tested	Successful	Tested	Successful	Tested	Successful
Bleed #1	☐	☐	☐	☐	☐	☐
Bleed #2	Y	Y	Y	Y	☐	☐
Bleed #3	☐	☐	☐	☐	☐	☐
Bleed #4	☐	☐	☐	☐	☐	☐
Bleed #5	☐	☐	☐	☐	☐	☐
Bleed #6	☐	☐	☐	☐	☐	☐
Bleed #7	☐	☐	☐	☐	☐	☐

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*)

Endogenous Usp38 was detected by immunoblotting total cell extracts from mouse Embryonic Stem Cells using Usp38(952-1042), and by immunoprecipitating total cell extracts from mouse Embryonic Stem Cells using Usp38(1-231) or Usp38(952-1042) followed by immunoblotting with Usp38(952-1042).