ANTIBODY TESTING RESULTS
Standard Reporting Template

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

Please Note: Failure to provide sufficient data to the Production Team will preclude your lab from consideration of future antibody generation projects

All shaded text-box areas below can expand according to the text entered

Date: 6-8-14

Research Group Name: John Rouse

Your Name: Ivan Munoz

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

Antibody Name: S586D SLX41P (50 - 250)

Full Antigen Name: GST-SLX41P (50 - 250) [DU 45577]

Full Antigen Sequence *(please enter the full amino acid sequence in the shaded area below)*:

MSPILGYWKIKGLVQPTRLLLEYLEEKYEEHLYERDEGDKWRNKKFELGL
EFPNLPYYIDGDVKLTQSMAIIRYIADKHNMLGGCPKERAEISMLEGAVL
DIRYGVSRIAYSKDFETLKVDFLSKLPEMLKMFEDRLCHKTYLNGDHVTH
PDFMLYDALDVVLYMDPMCLDAFPKLVCFKKRIEAIPQIDKYLKSSKYIA
WPLQGWQATFGGGDHPPKSDLEVLFQGPLGSDSRVQEYLEVRKQHRPSNA
EFTRSNPLSLKGYGFQITAYFLKRGIRLRCIRSTQNAELCVFPDRFVVCV
SQLAFSRDLLASQNEDLTERVLHGVSDYFAECAESSLPPSAKLRRNALKE
IVKRTETKSSVTSKSQTRRDTVETSSDSVIAEIARRRNDGQASSSPPSES
MGQAKDSIKAAESHWGLPVQKLEKVNQTQPED

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

Bleeds Tested In this Report *(Please check <u>ALL</u> those that apply)*:

Note: *This form has check-box capability. By clicking the boxes below, the **X** will convey to the DSTT team those bleeds that you have tested, and for which data is included in this report.*

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☐ 1   ☒ 2   ☒ 3   ☐ 4   ☐ 5   ☐ 6   ☐ 7

SUCCESSFUL APPLICATIONS:

Instructions: *This form has check-box capability.* By clicking the boxes below, the **X** will convey to the DSTT team 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	☐	☐	☐	☐	☐	☐
Bleed #2	☒	☒	☒	☒	☐	☐
Bleed #3	☒	☒	☒	☒	☐	☐
Bleed #4	☐	☐	☐	☐	☐	☐
Bleed #5	☐	☐	☐	☐	☐	☐
Bleed #6	☐	☐	☐	☐	☐	☐
Bleed #7	☐	☐	☐	☐	☐	☐

BEST Working Bleed(s): 2nd-3rd

PUBLICATIONS:
None

S586D (50-250)

Mac