

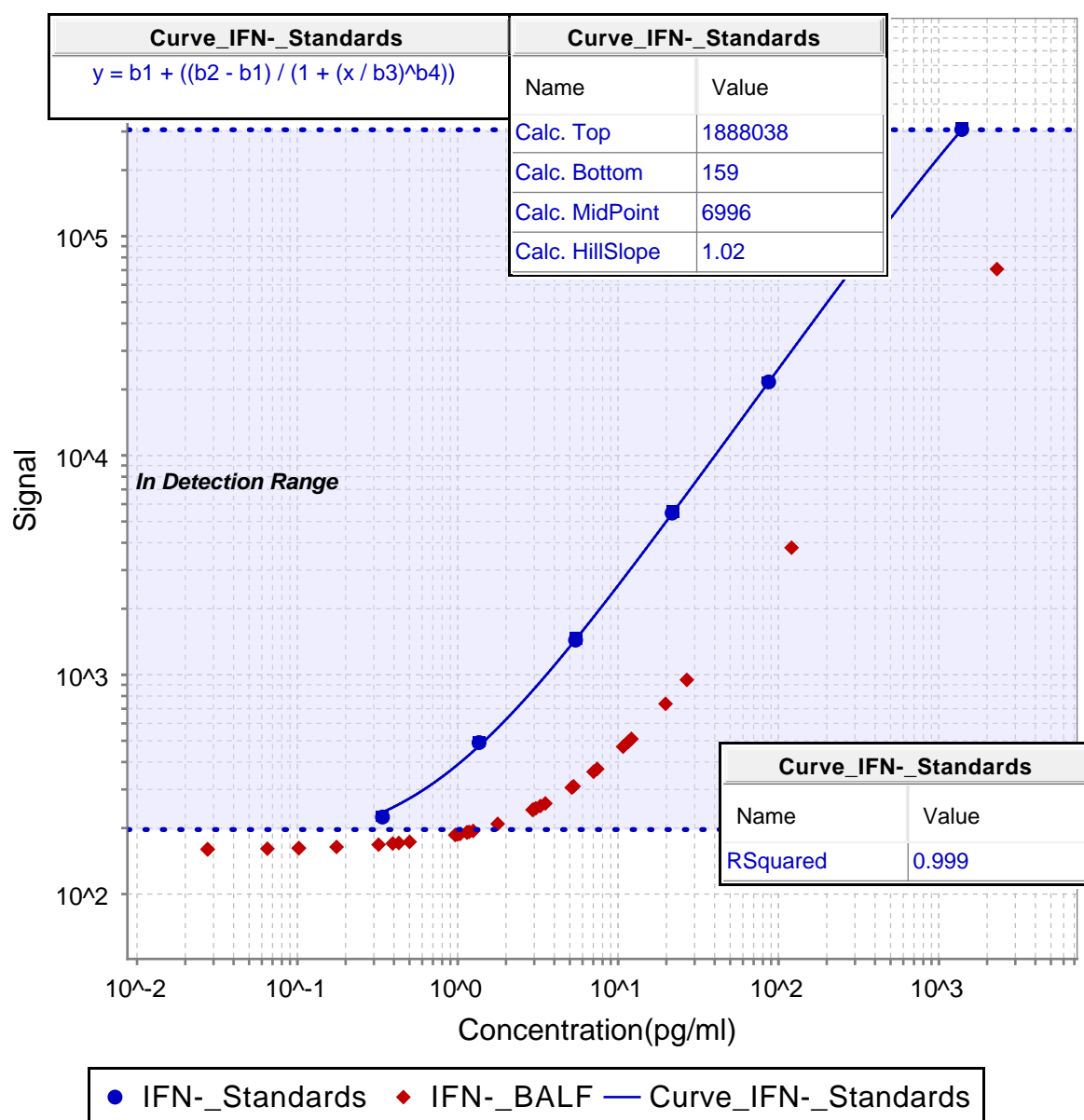
## Report Properties

Title: VAP\_Proinflammatory\_02\_23\_2023  
Author: mmitchem  
Creator: mmitchem  
Report Date: 24-Feb-2023

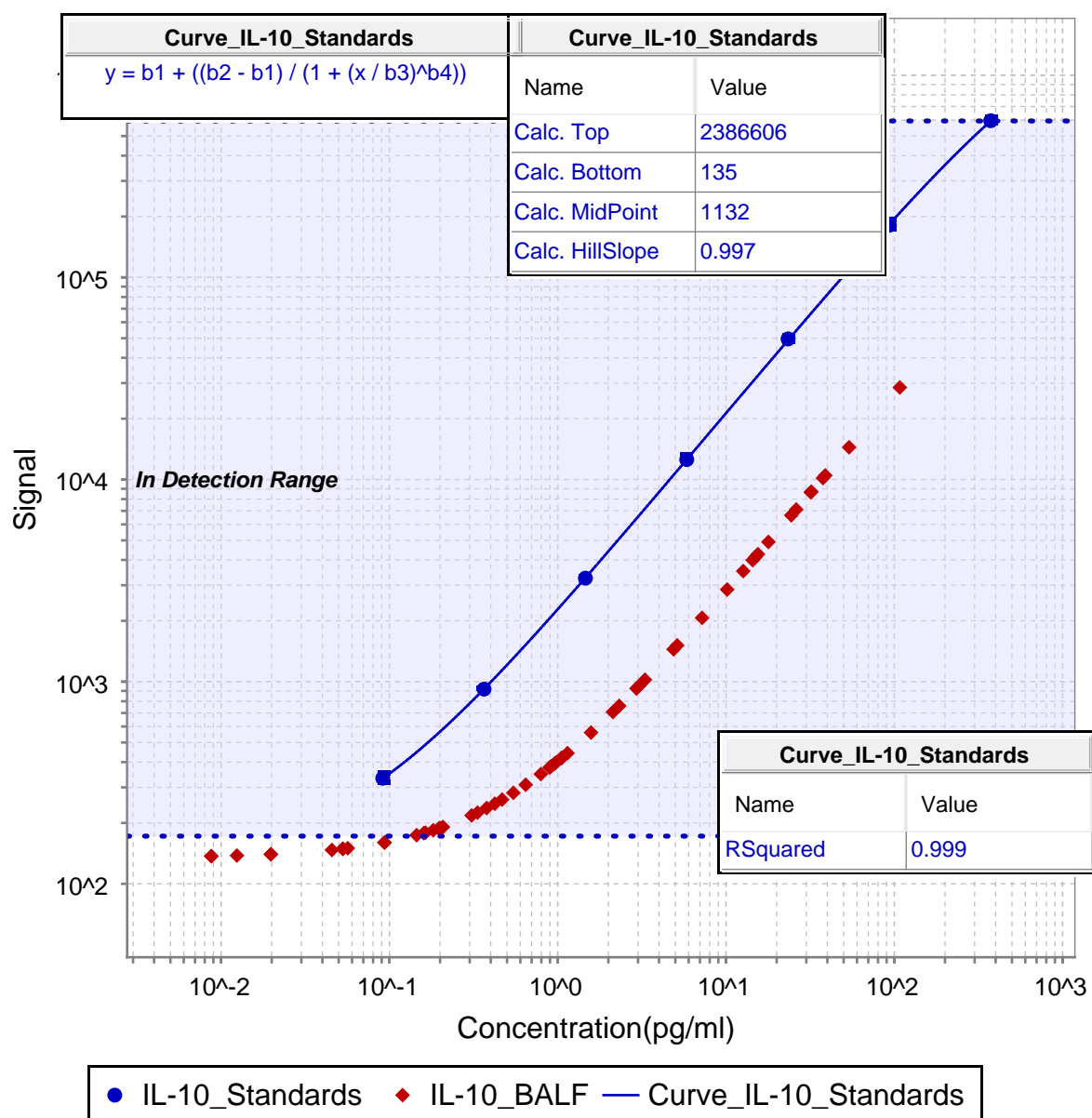
## Experiment Properties

Published: No

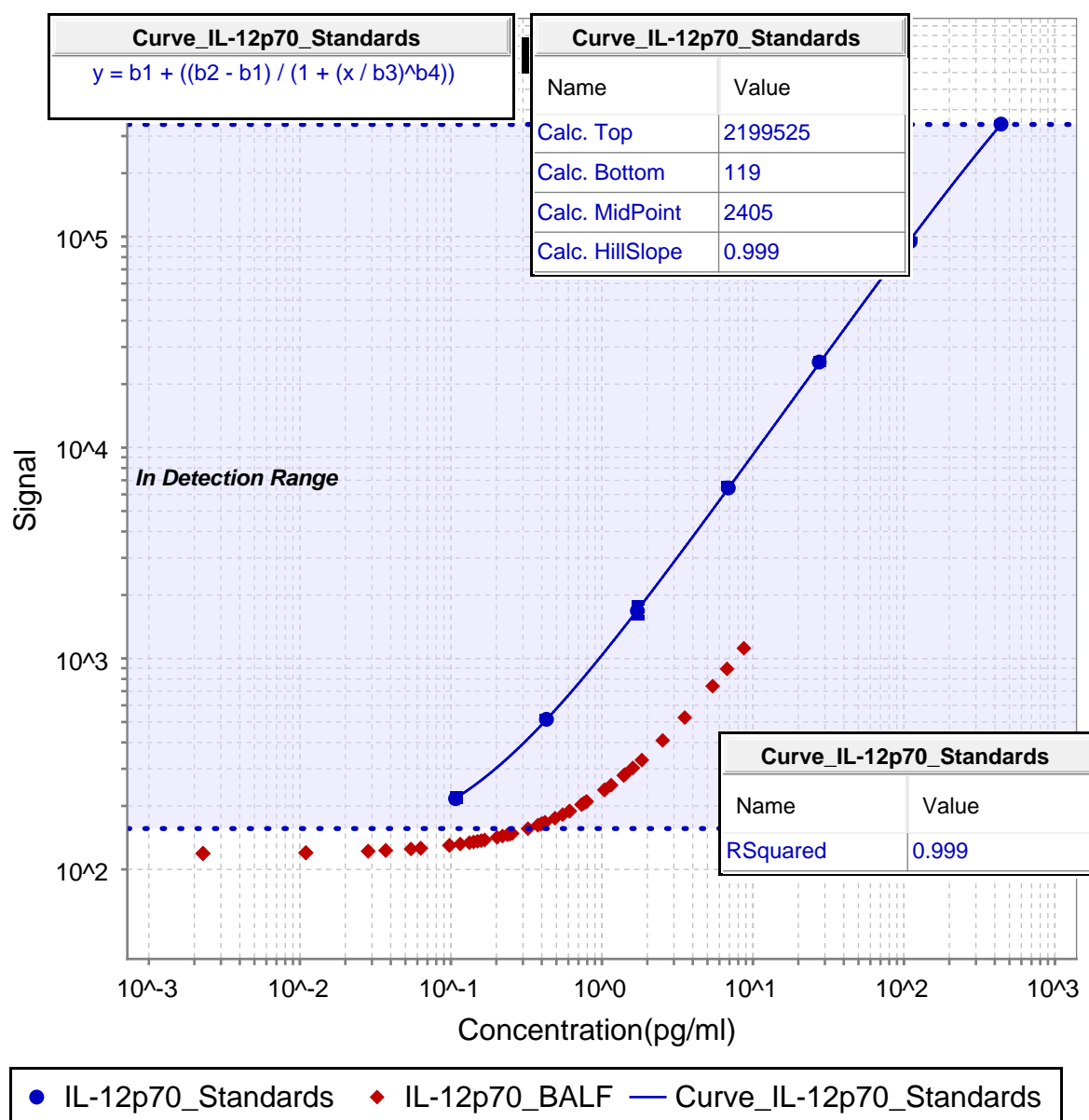
## Plot: Standards



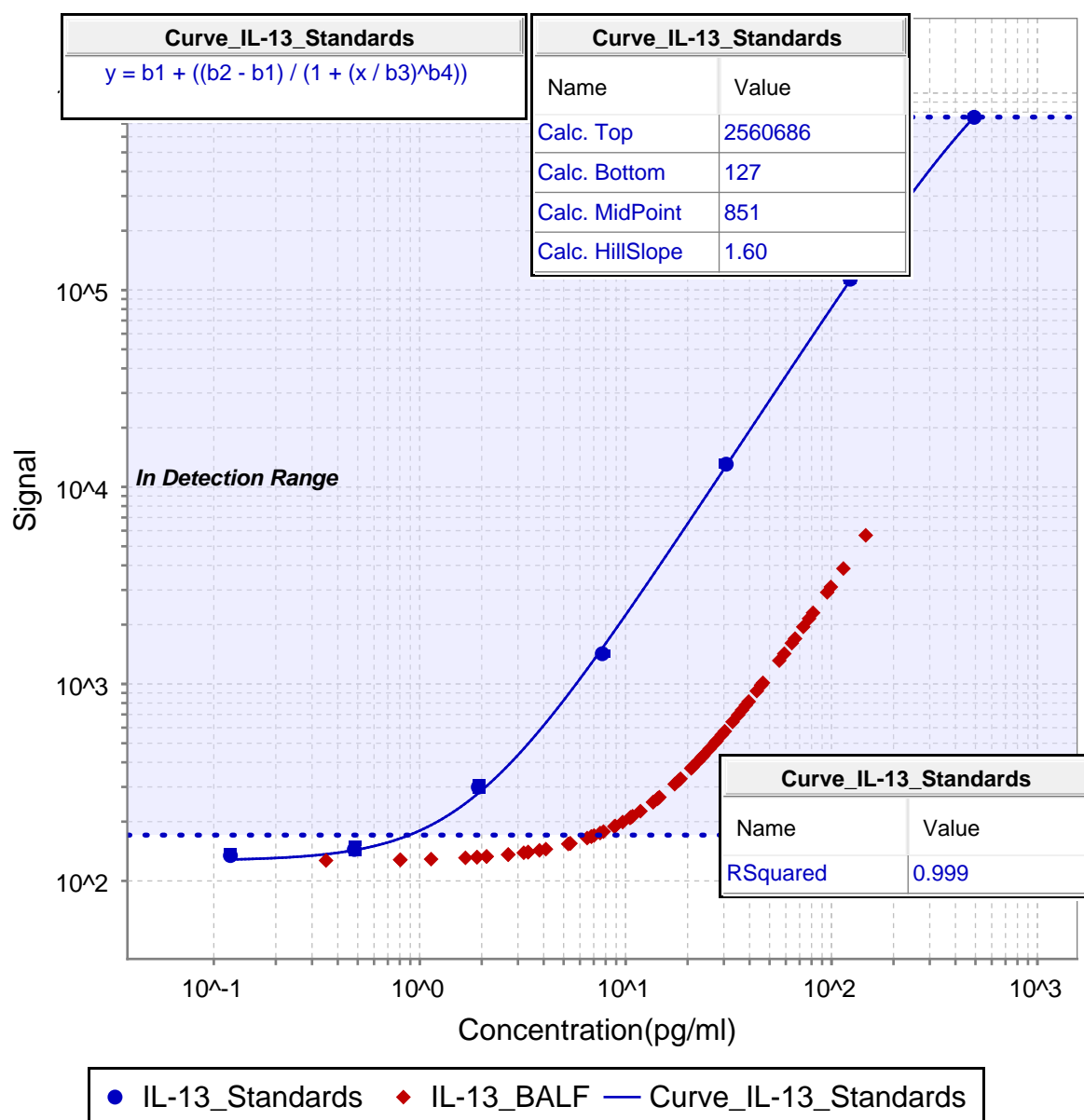
## Plot: Standards



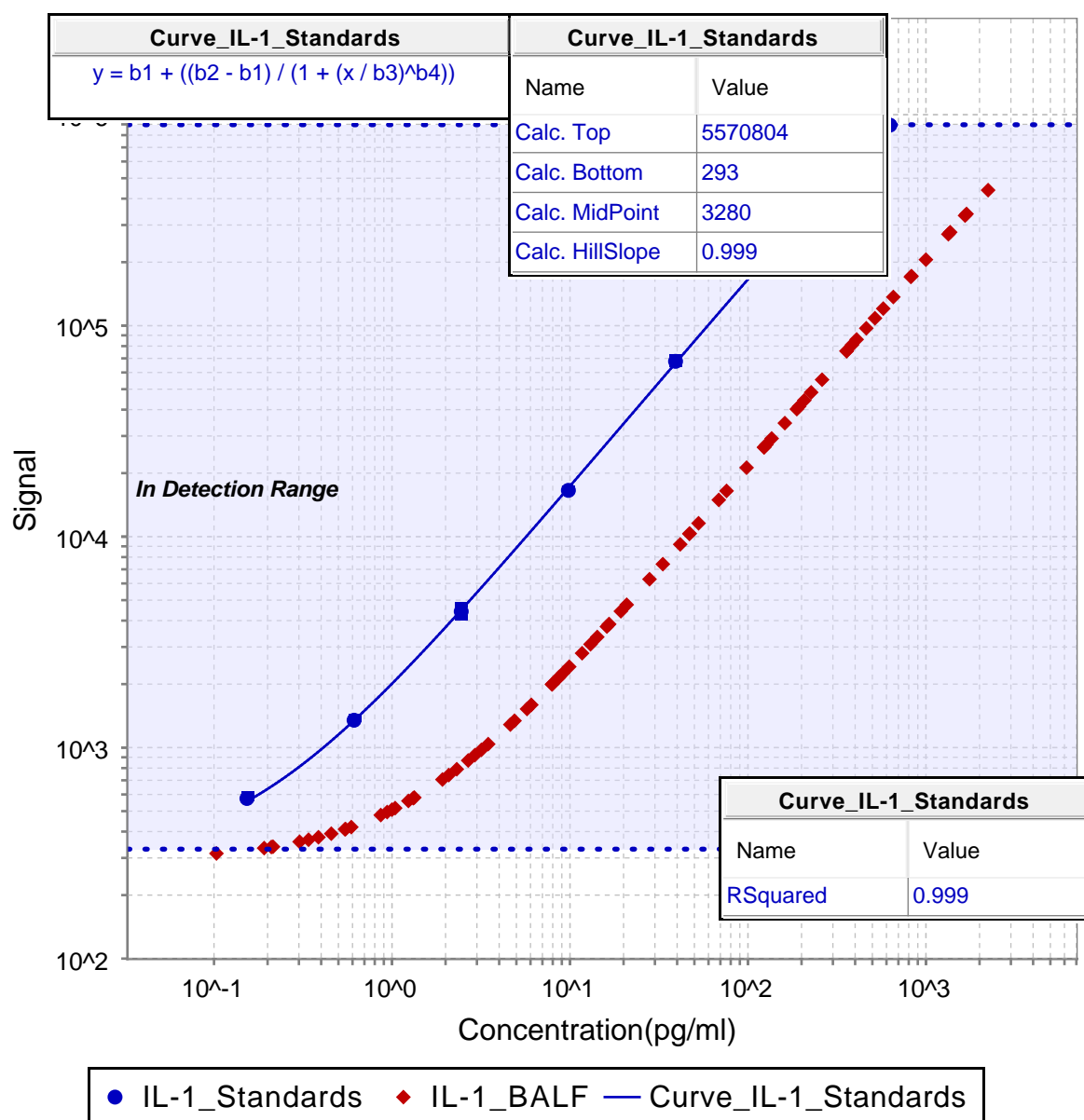
## Plot: Standards



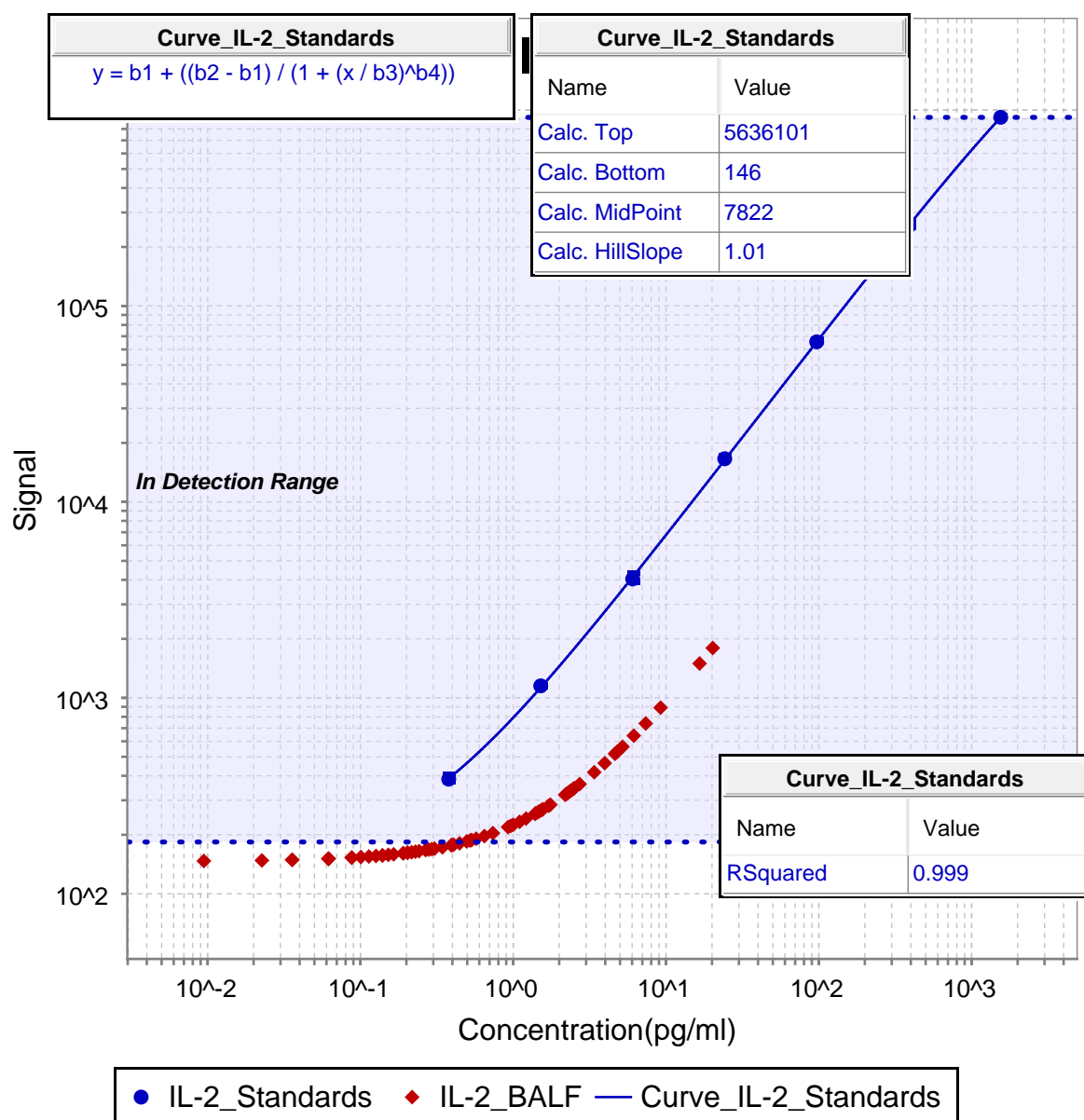
## Plot: Standards



## Plot: Standards



## Plot: Standards



**Curve\_IL-4\_Standards**

$$y = b1 + ((b2 - b1) / (1 + (x / b3)^{b4}))$$

Name	Value
Calc. Top	4152052
Calc. Bottom	102
Calc. MidPoint	1064
Calc. HillSlope	0.999

**Curve\_IL-4\_Standards**

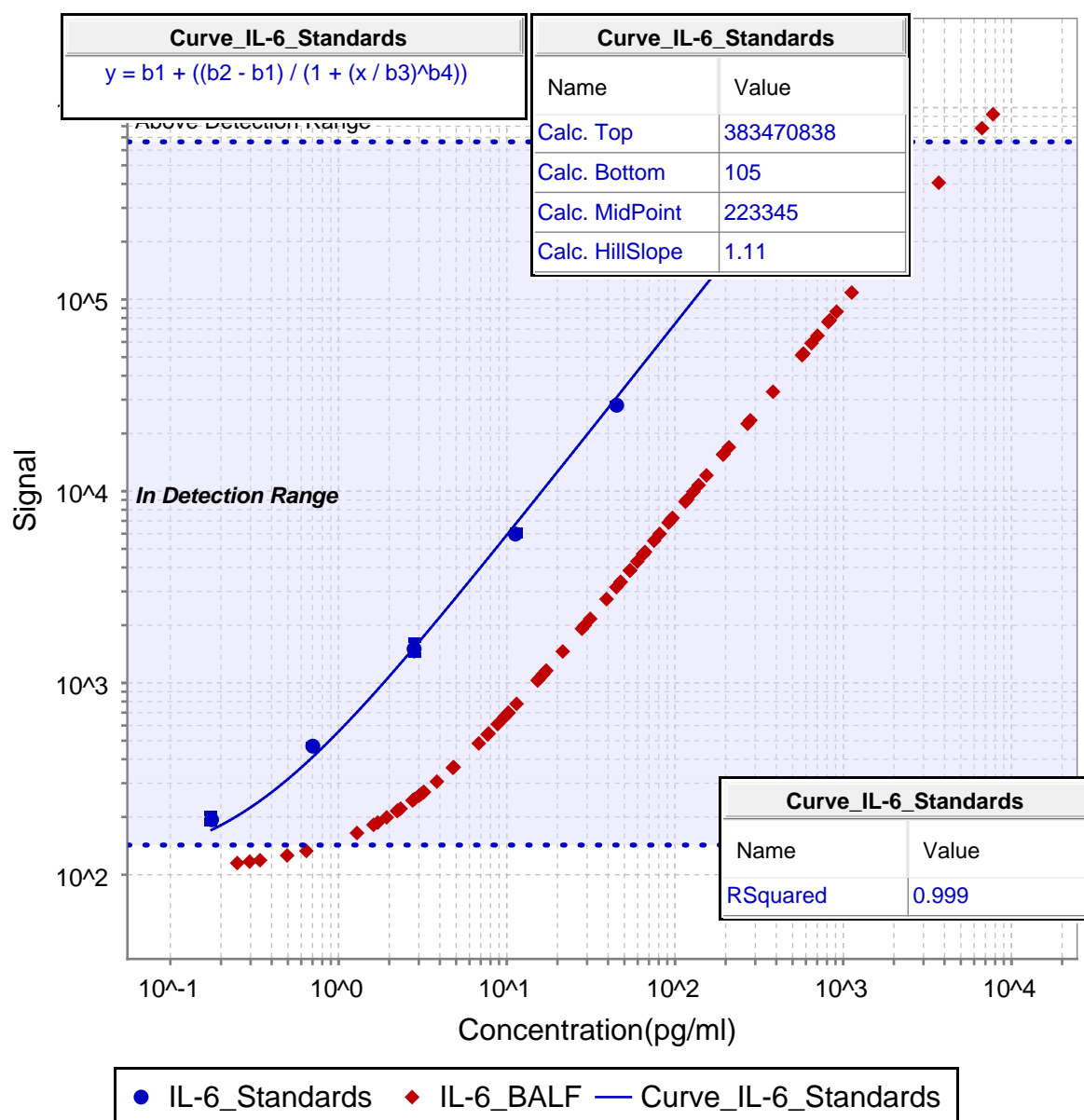
Name	Value
RSquared	0.999

**Legend:**

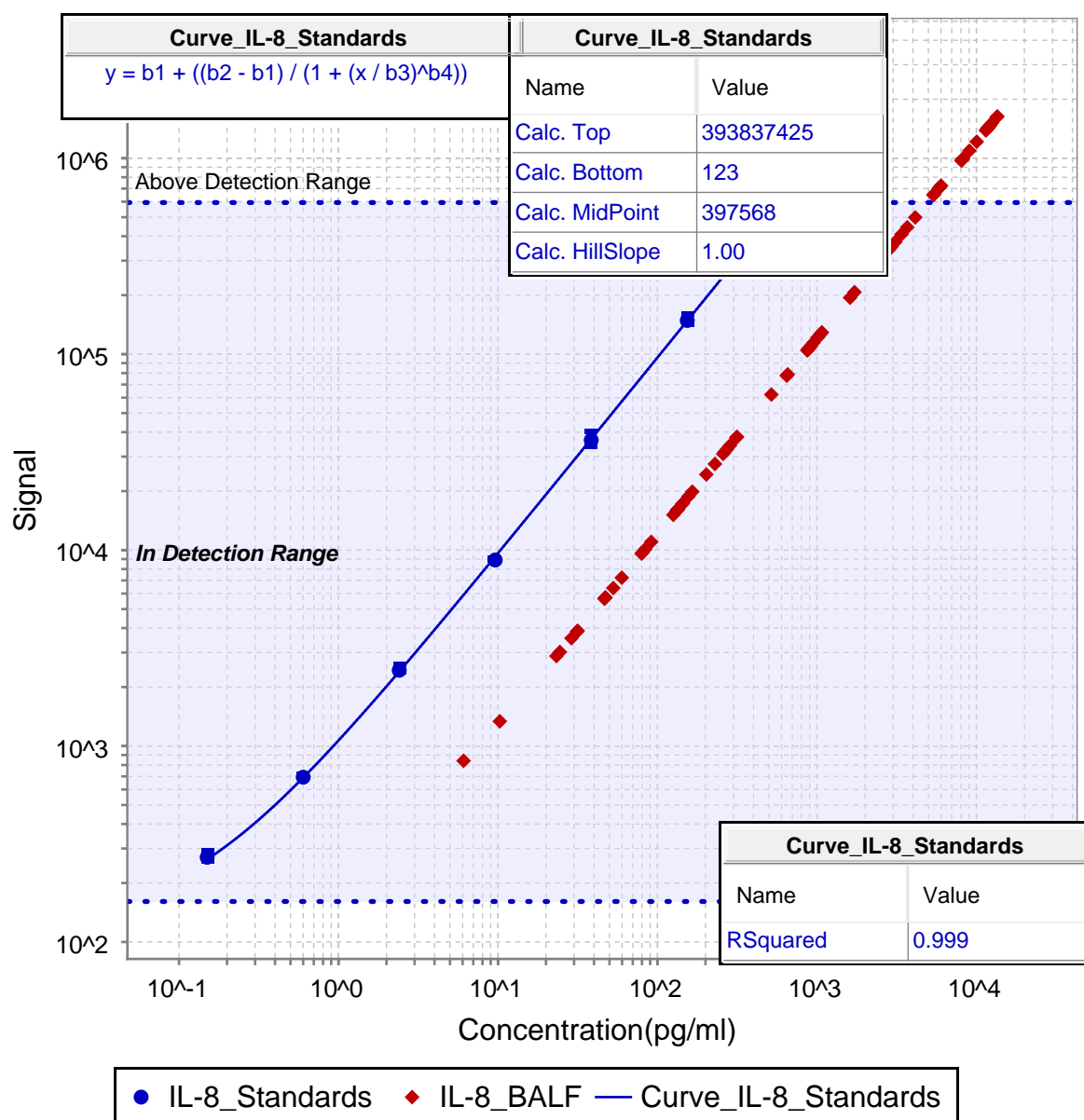
- IL-4\_Standards
- ◆ IL-4\_BALF
- Curve\_IL-4\_Standards



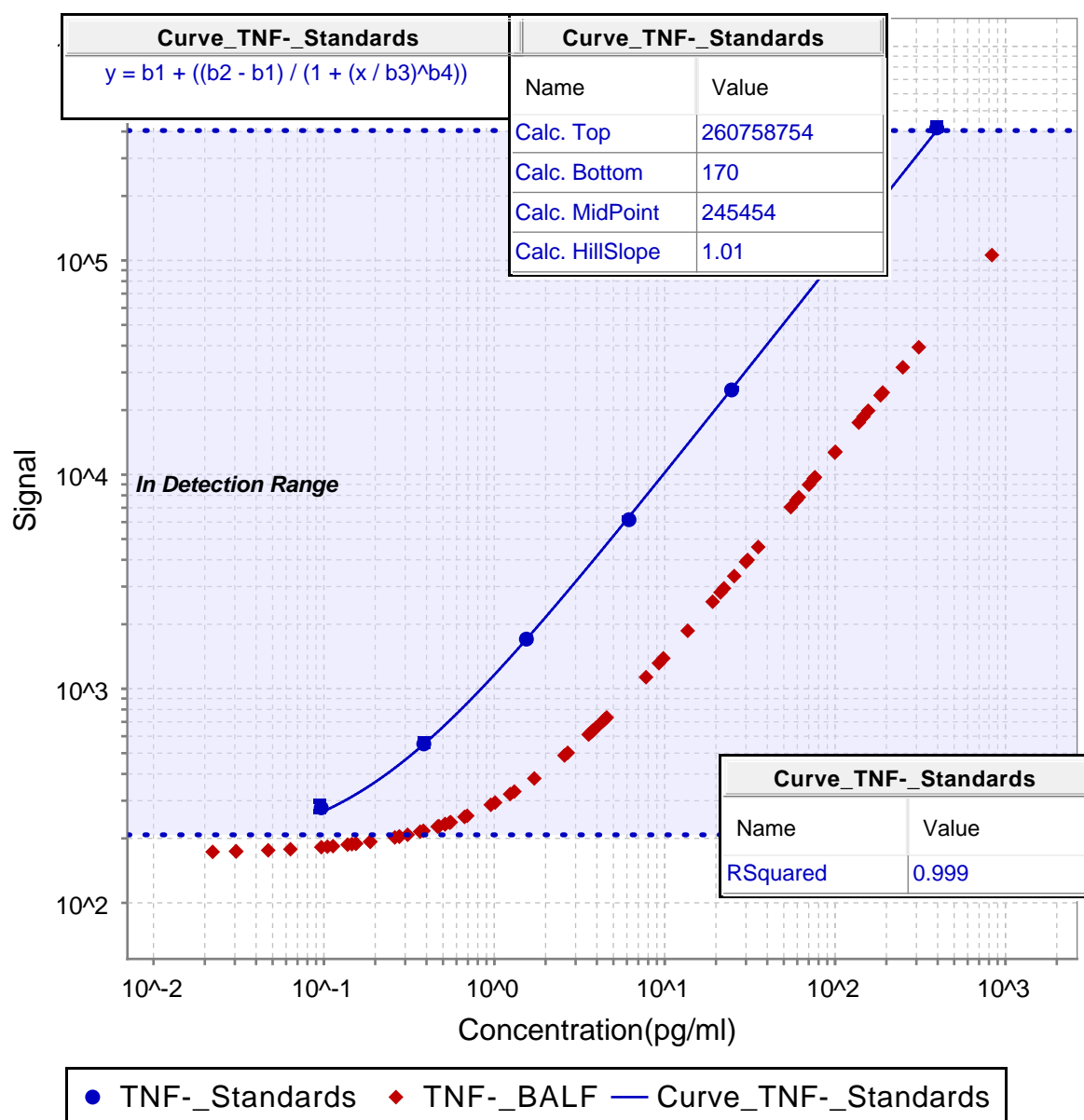
## Plot: Standards



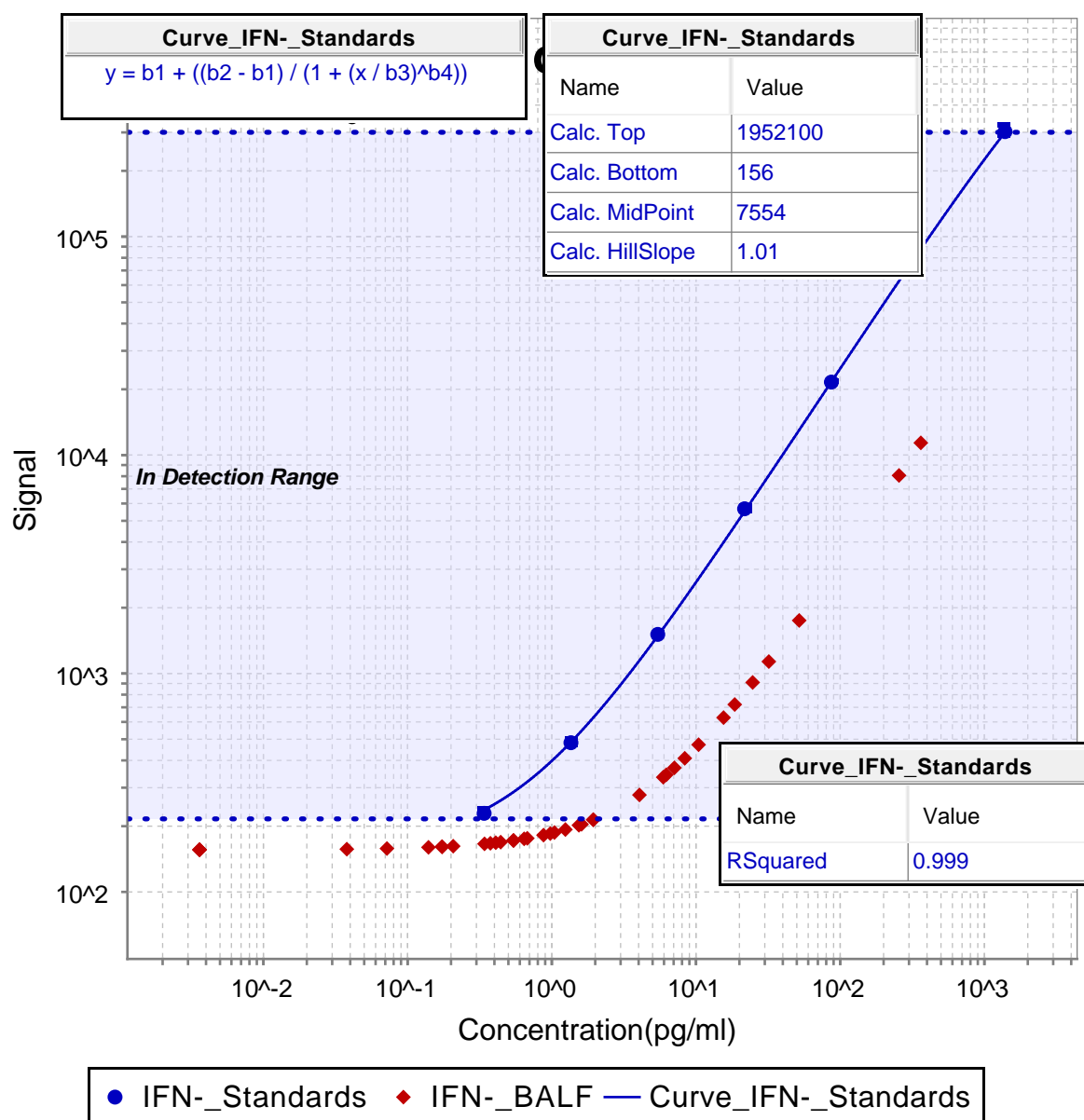
## Plot: Standards



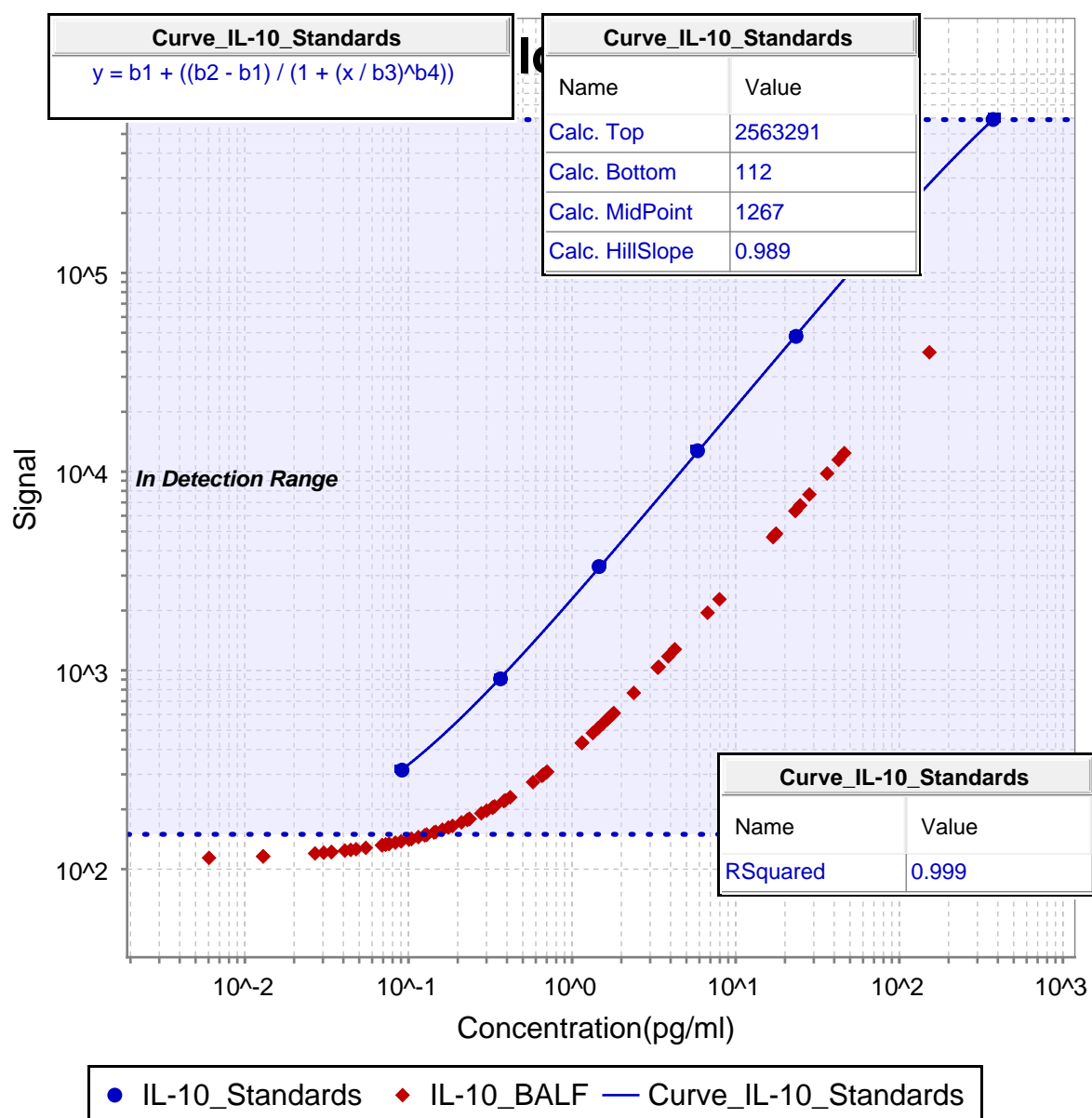
## Plot: Standards



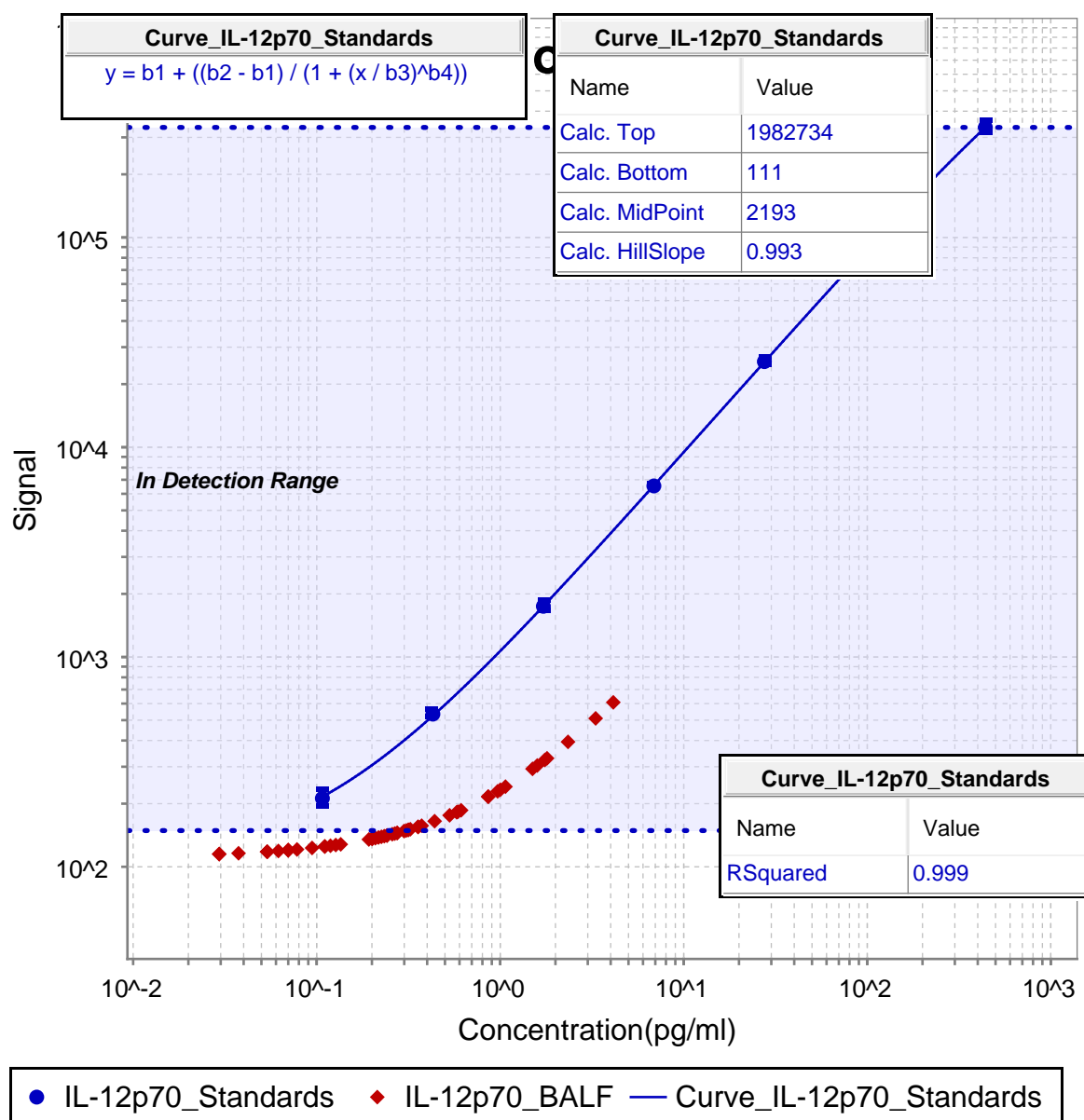
## Plot: Standards



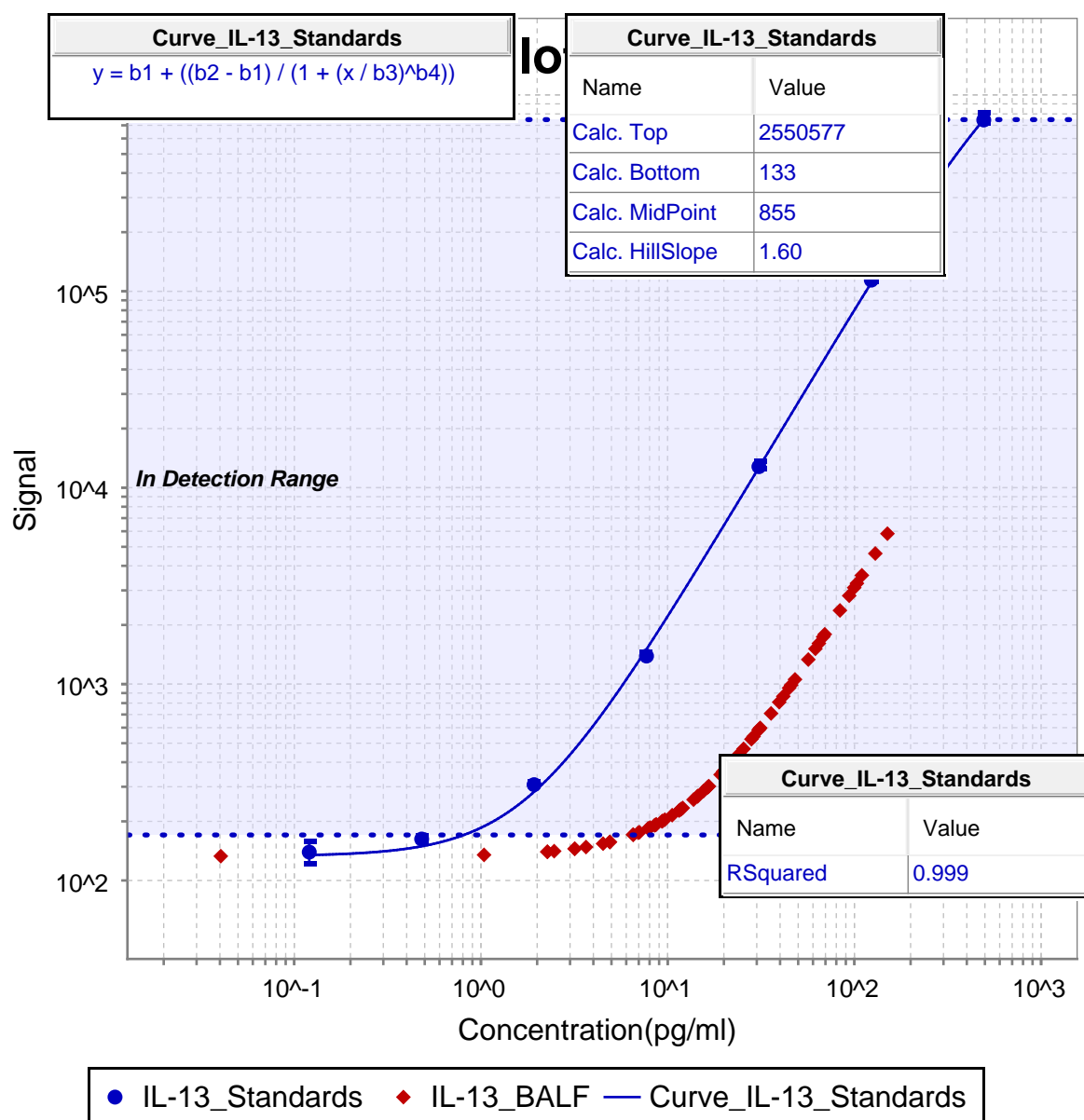
## Plot: Standards



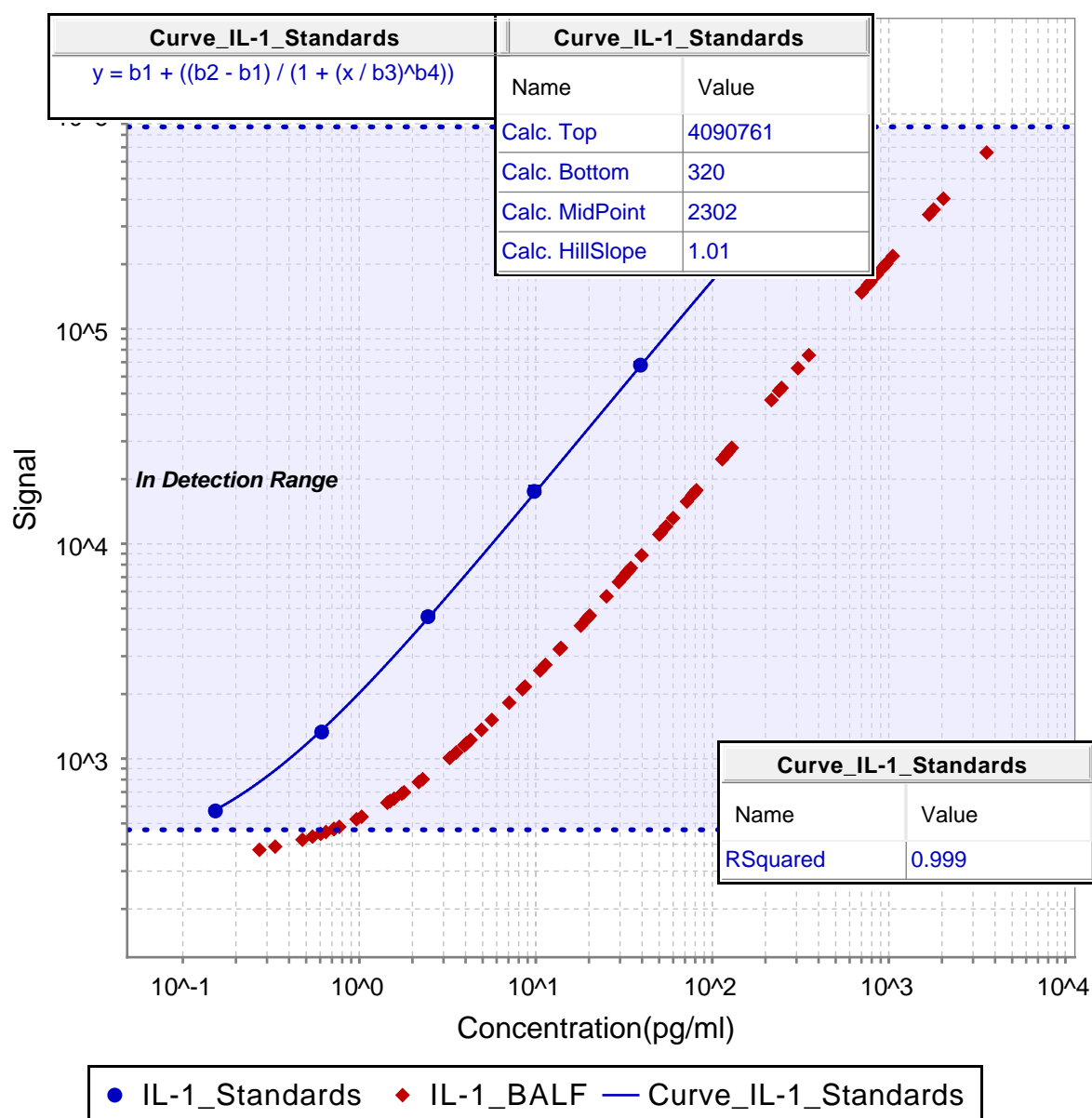
## Plot: Standards



## Plot: Standards

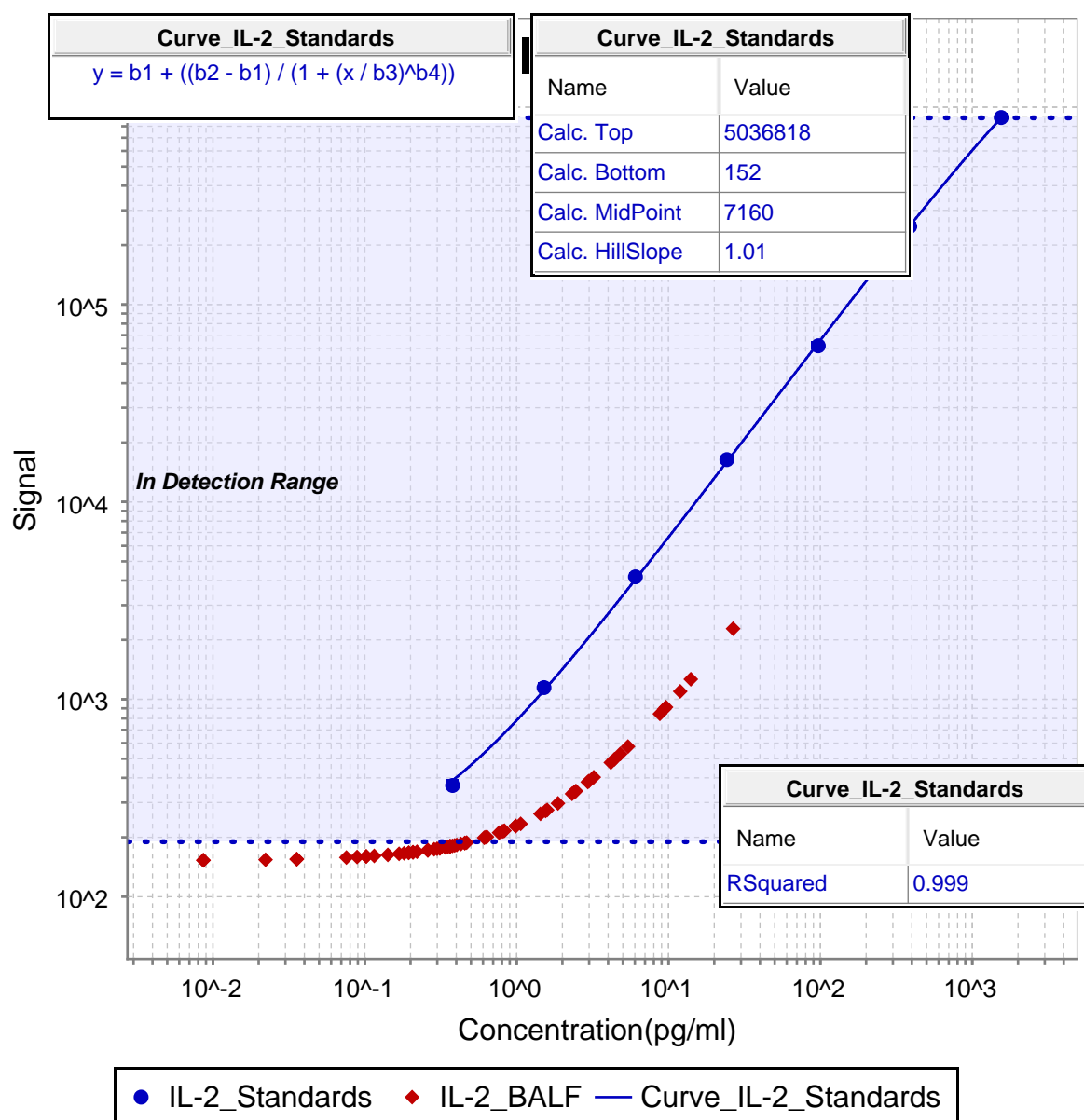


## Plot: Standards

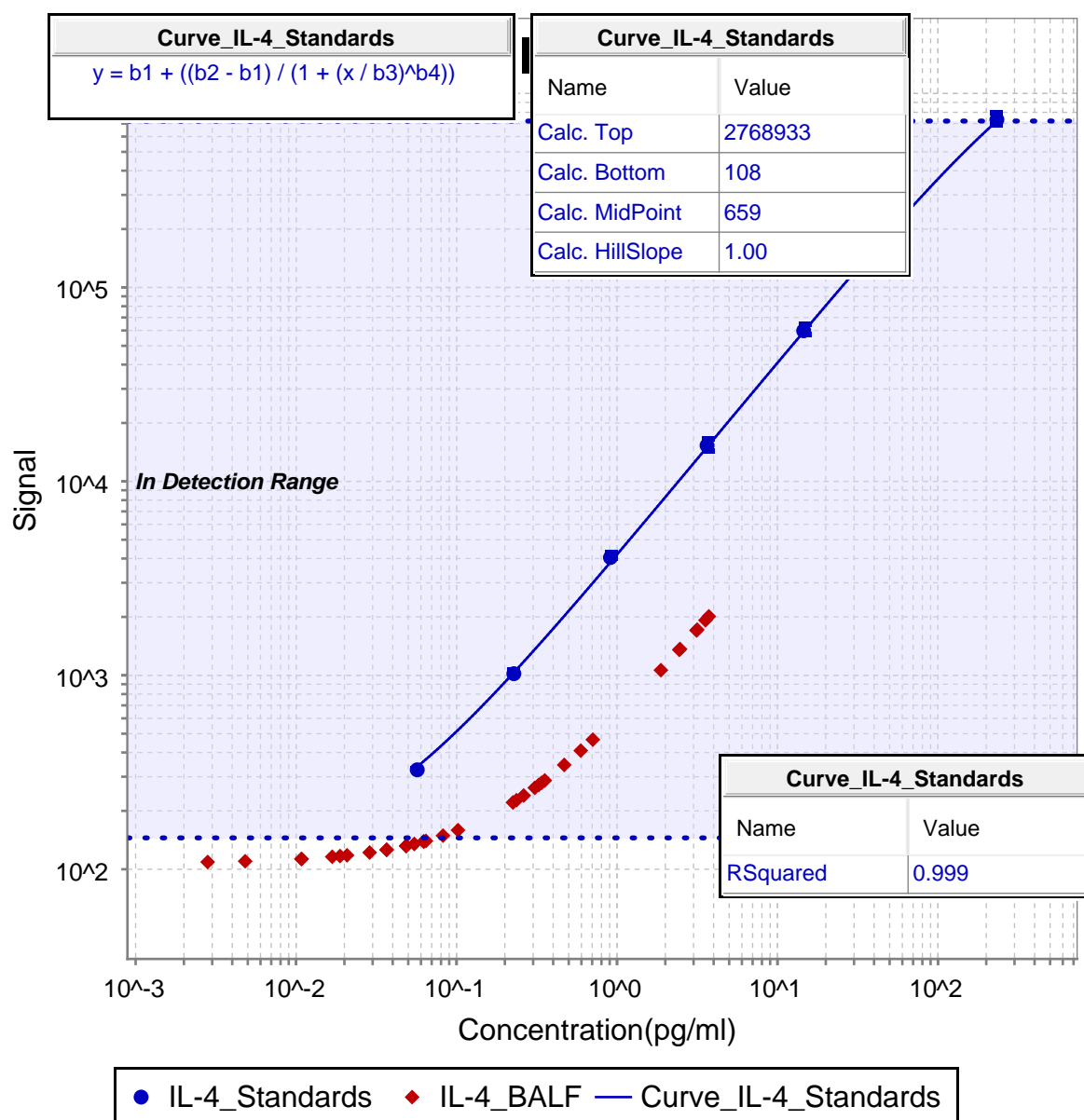




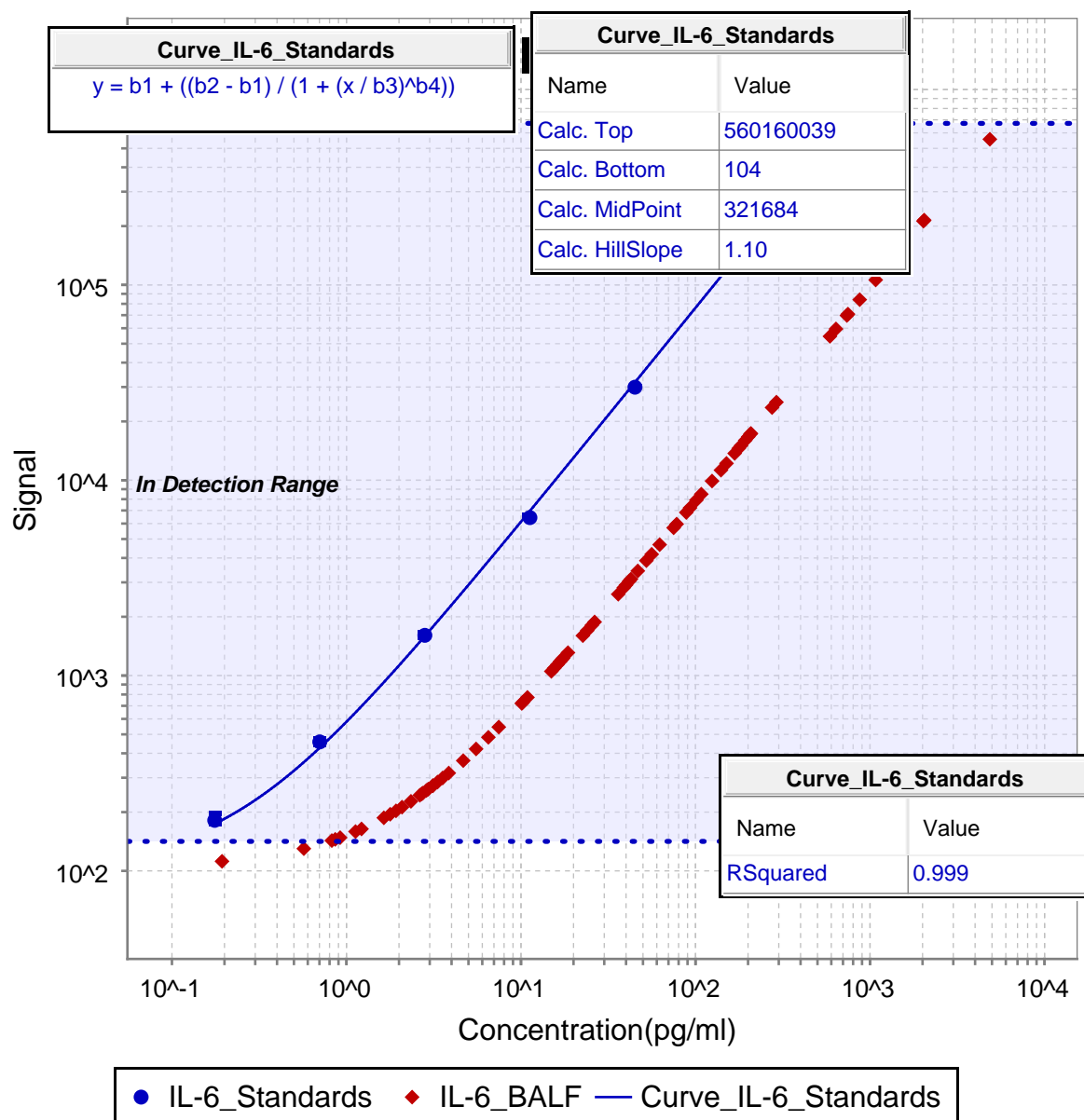
## Plot: Standards



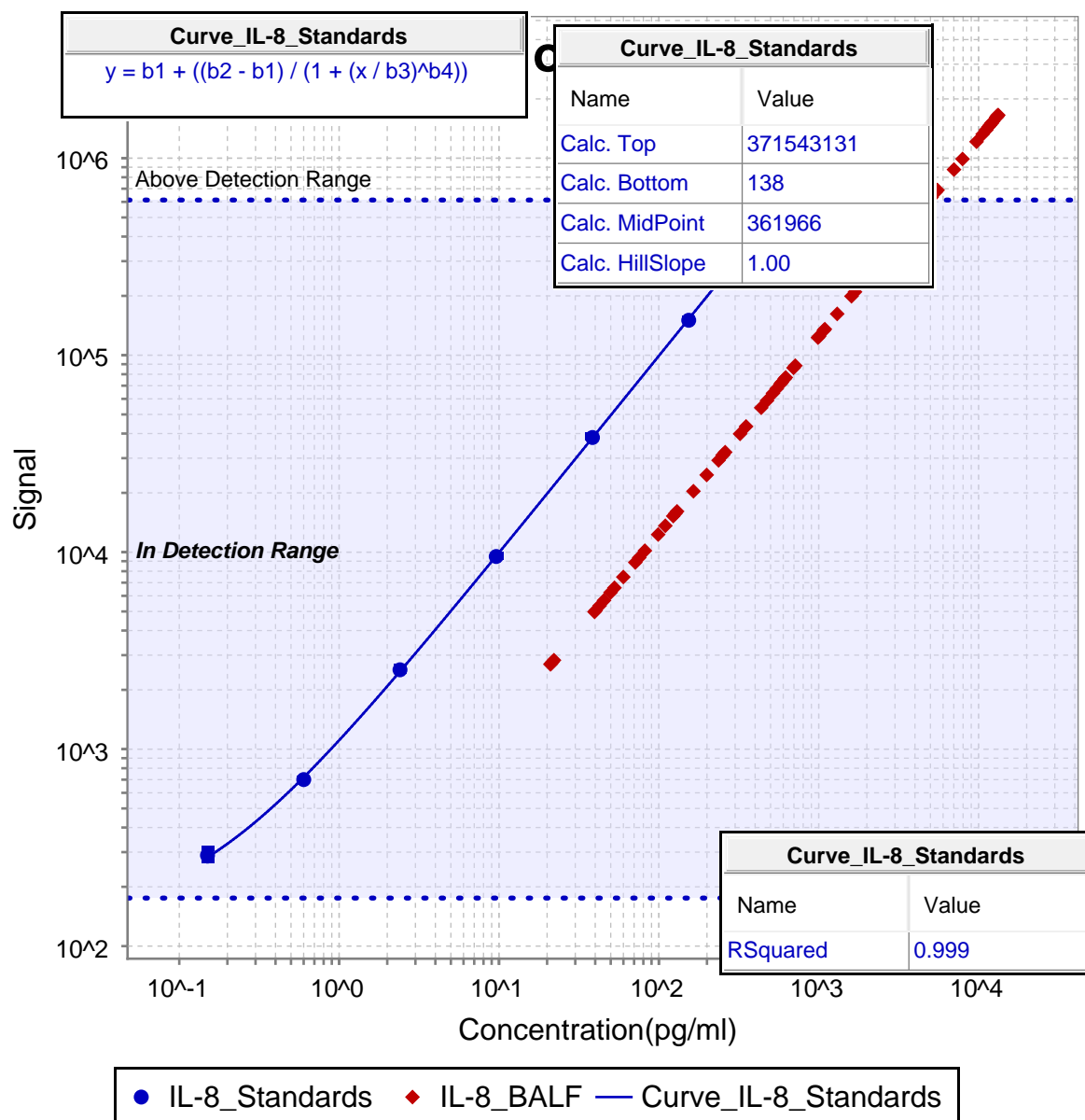
## Plot: Standards



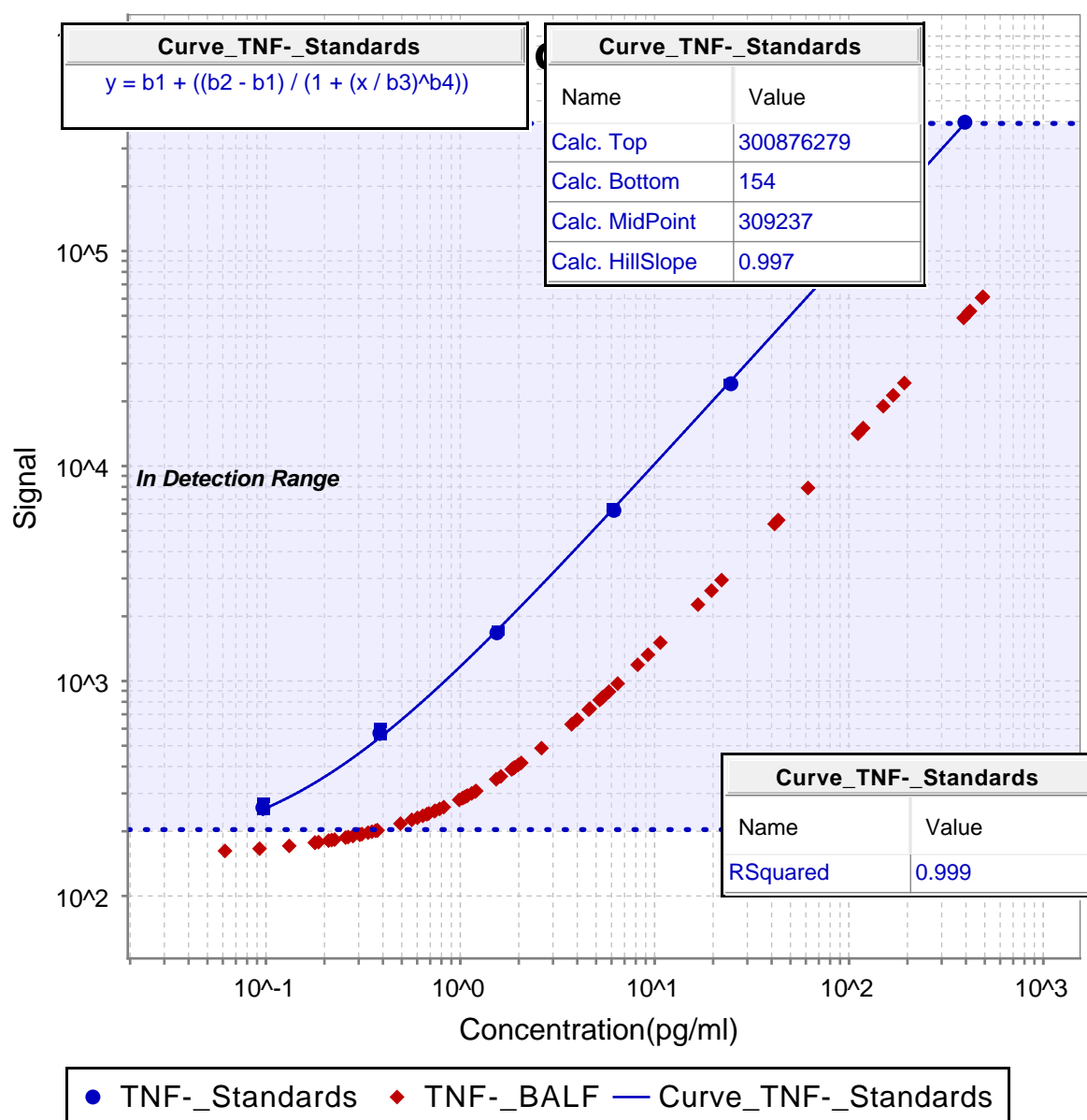
## Plot: Standards



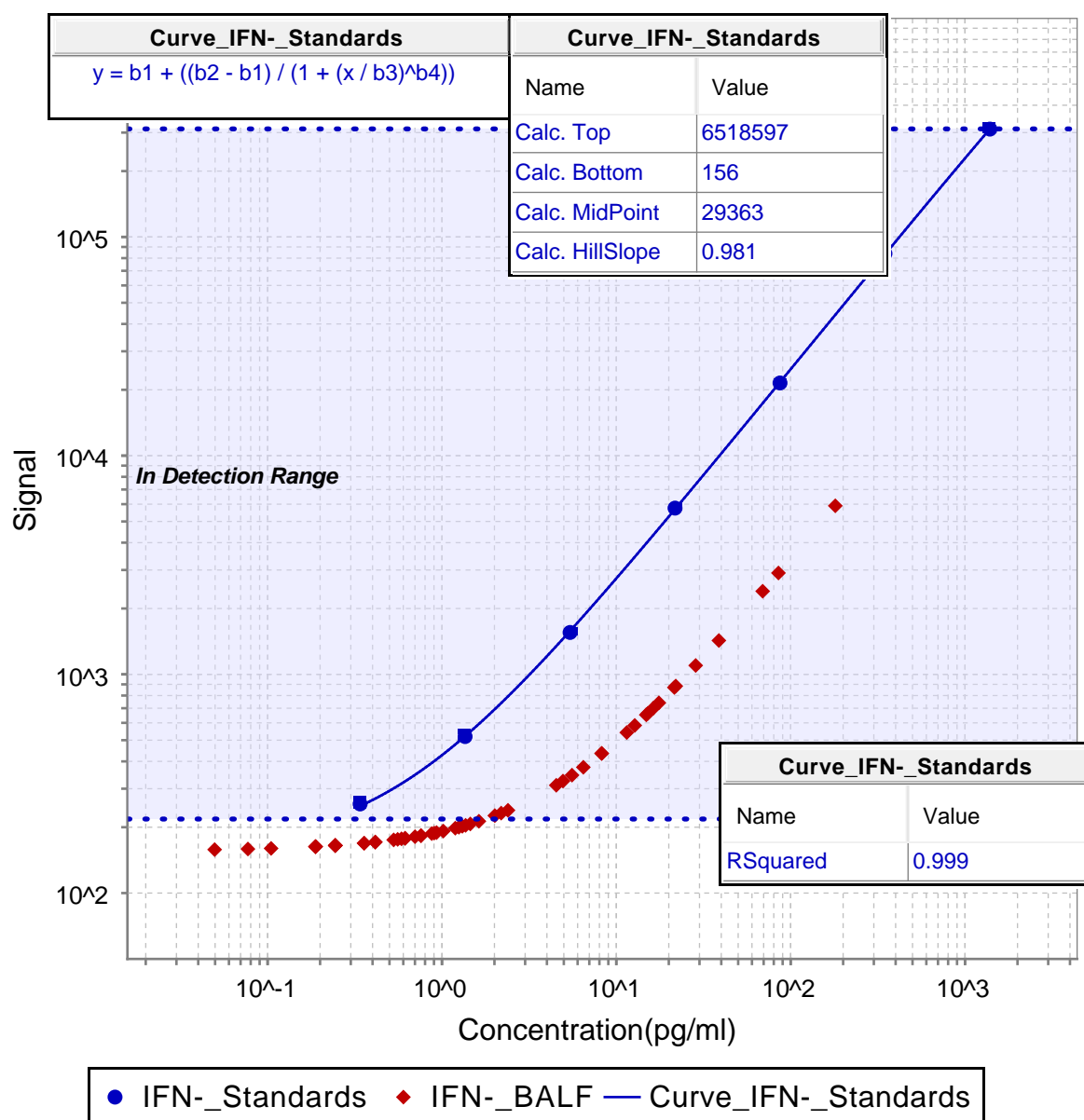
## Plot: Standards



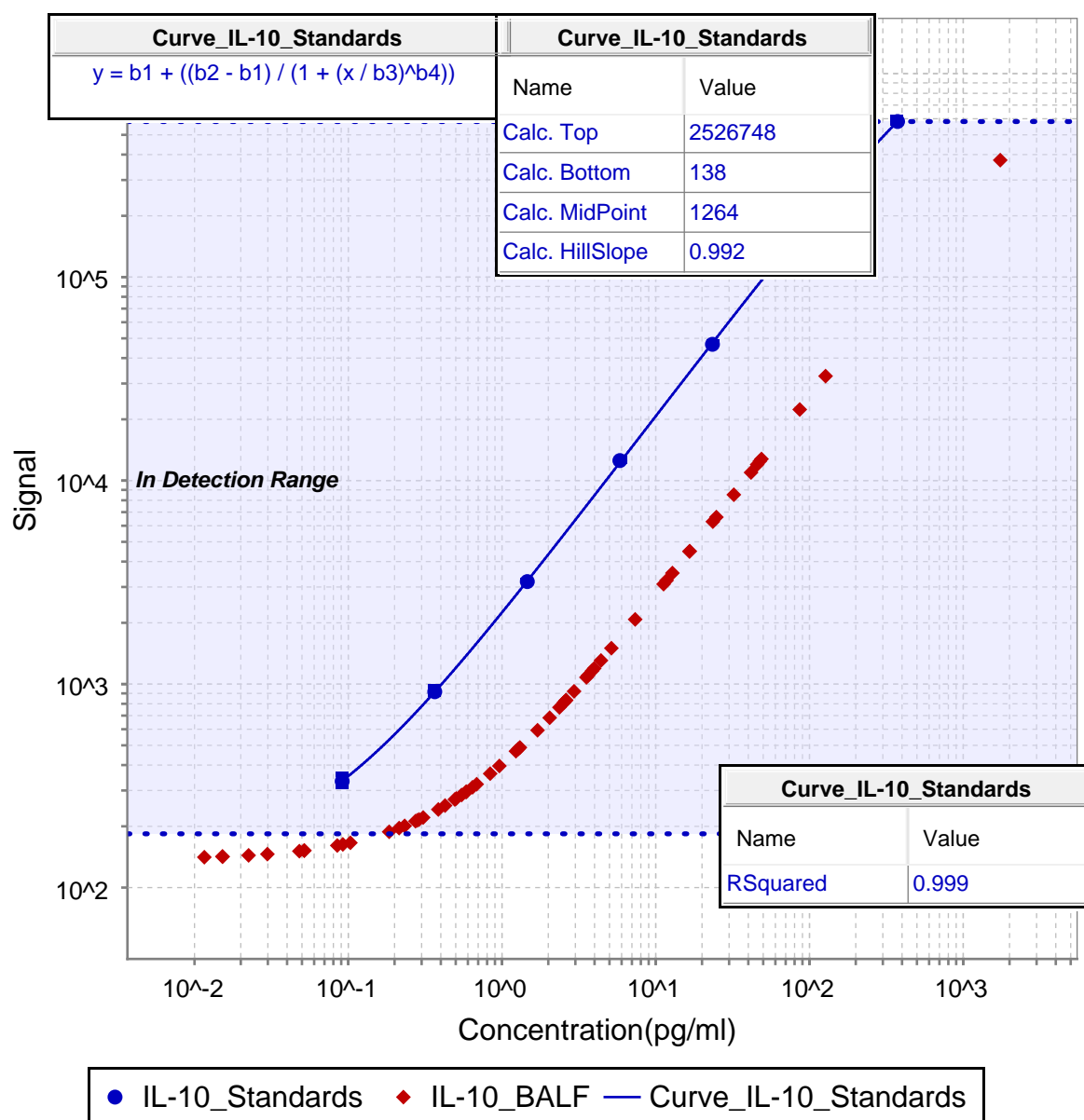
## Plot: Standards



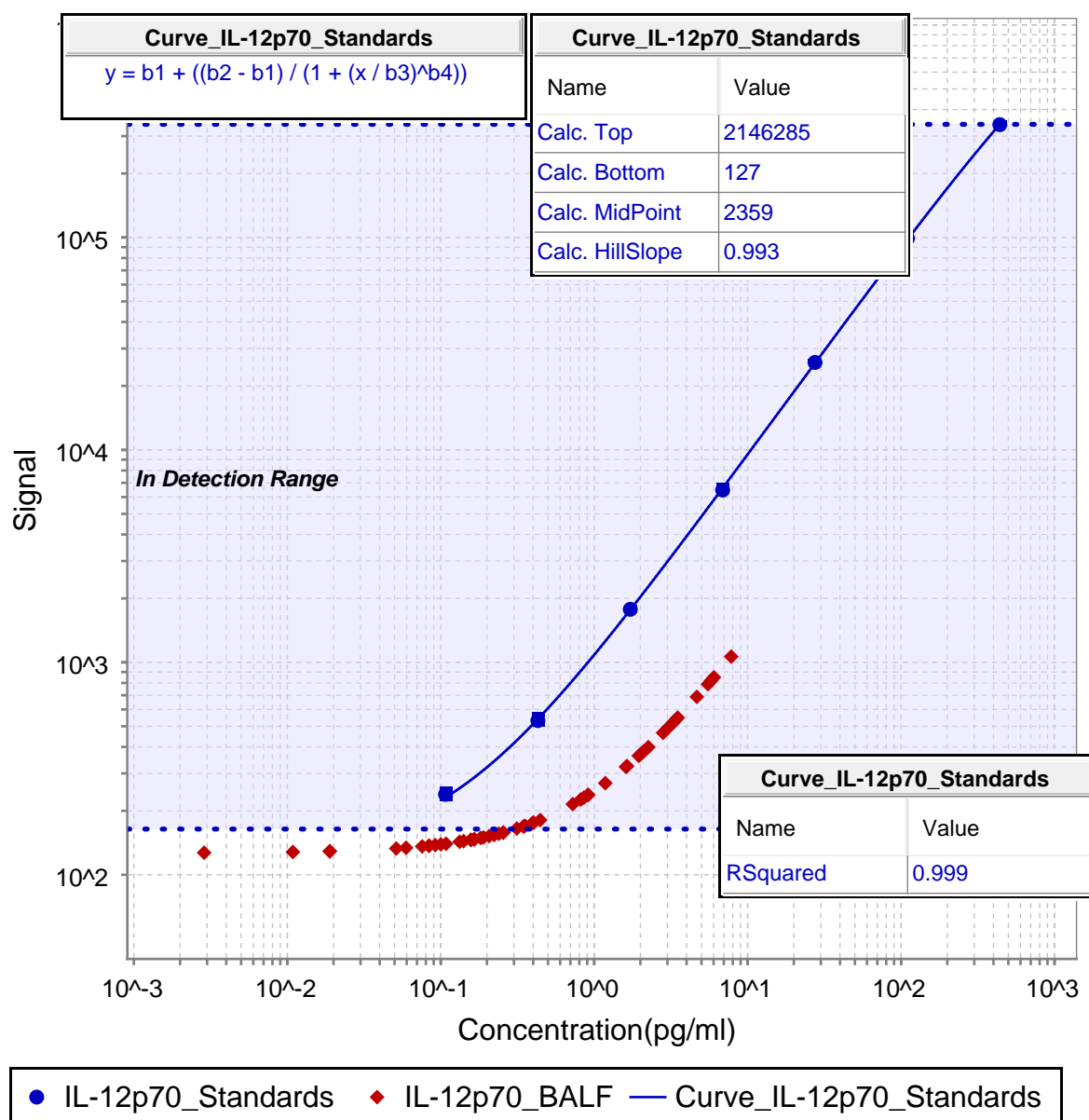
## Plot: Standards



## Plot: Standards

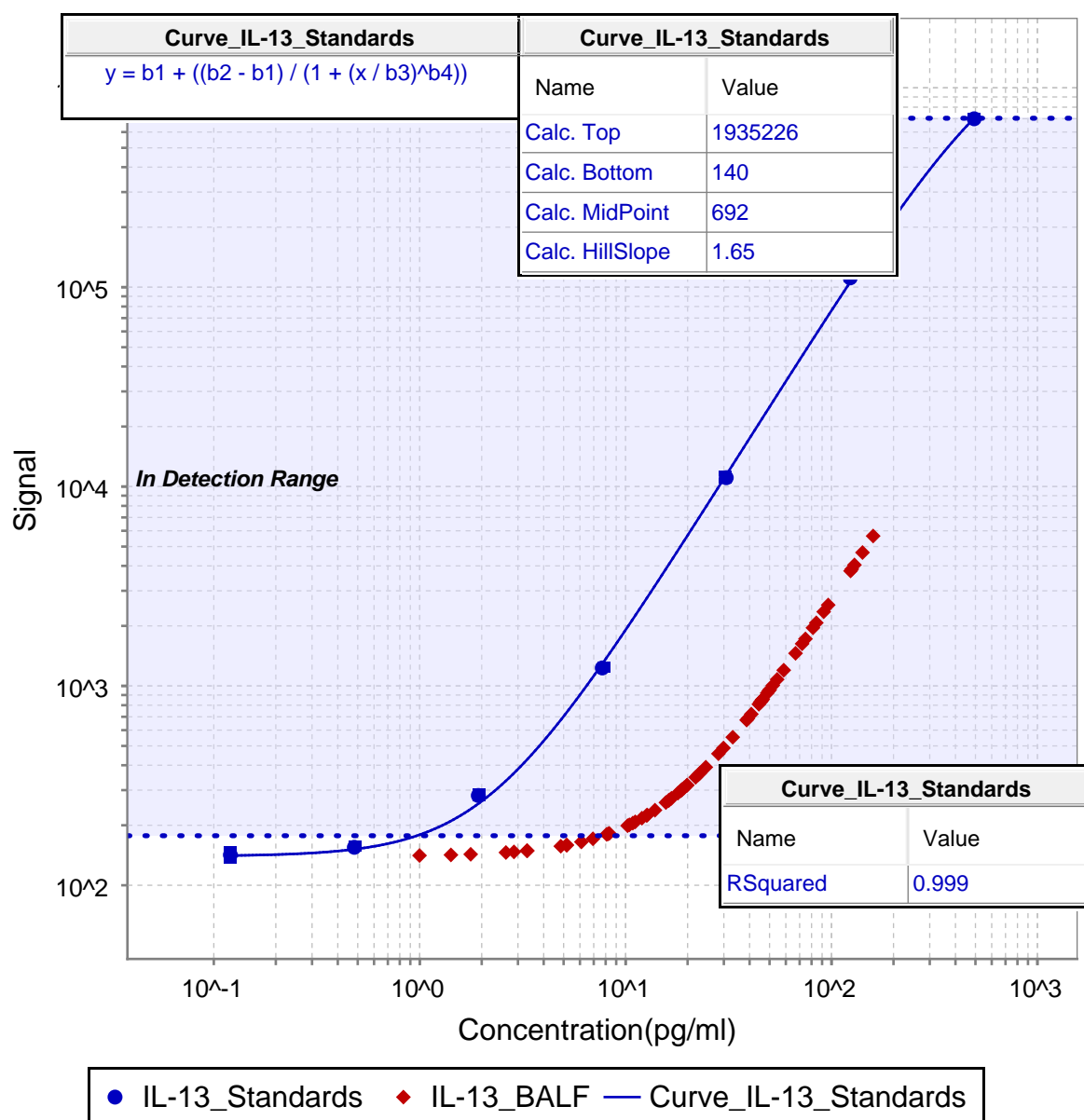


## Plot: Standards

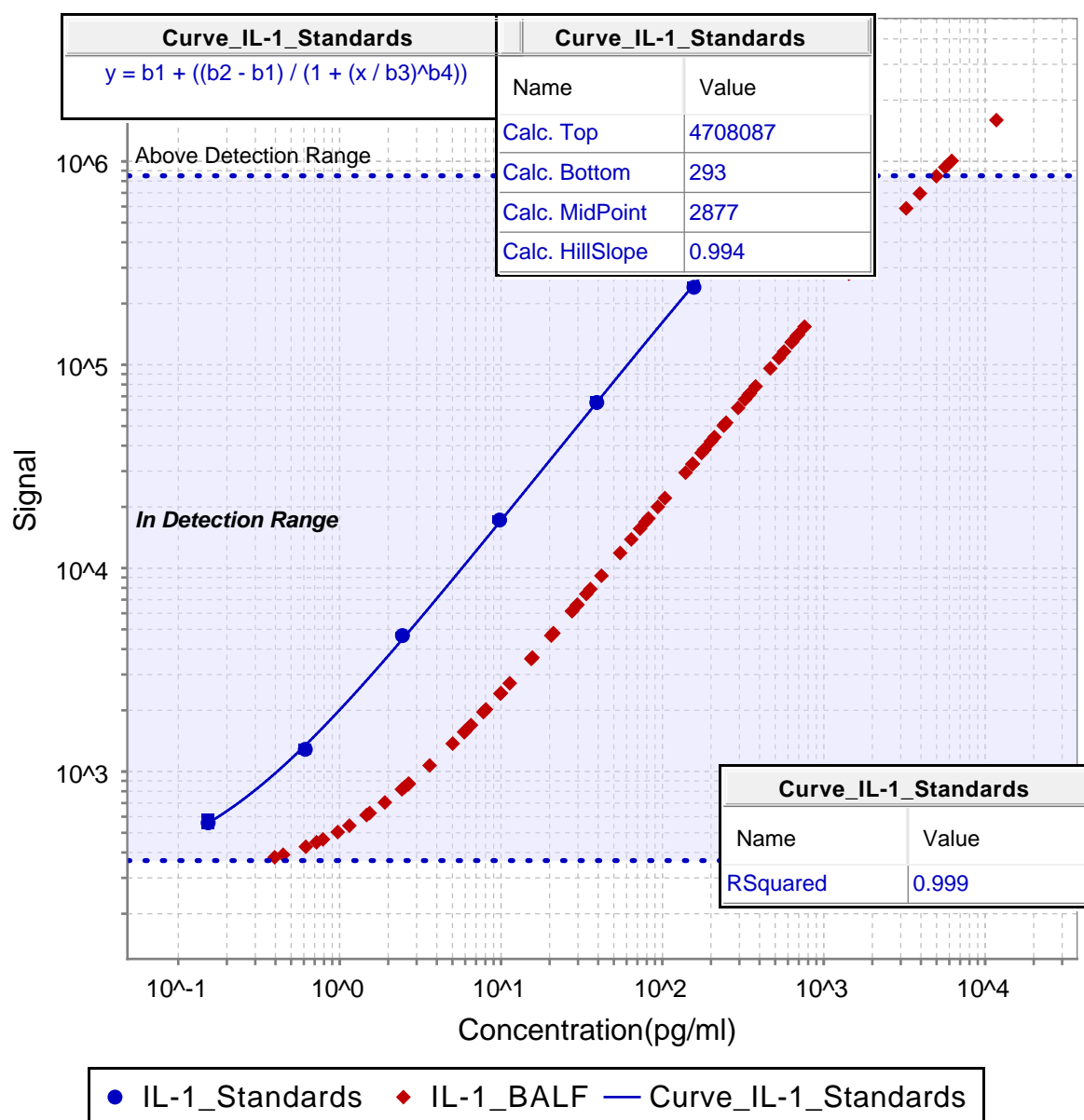




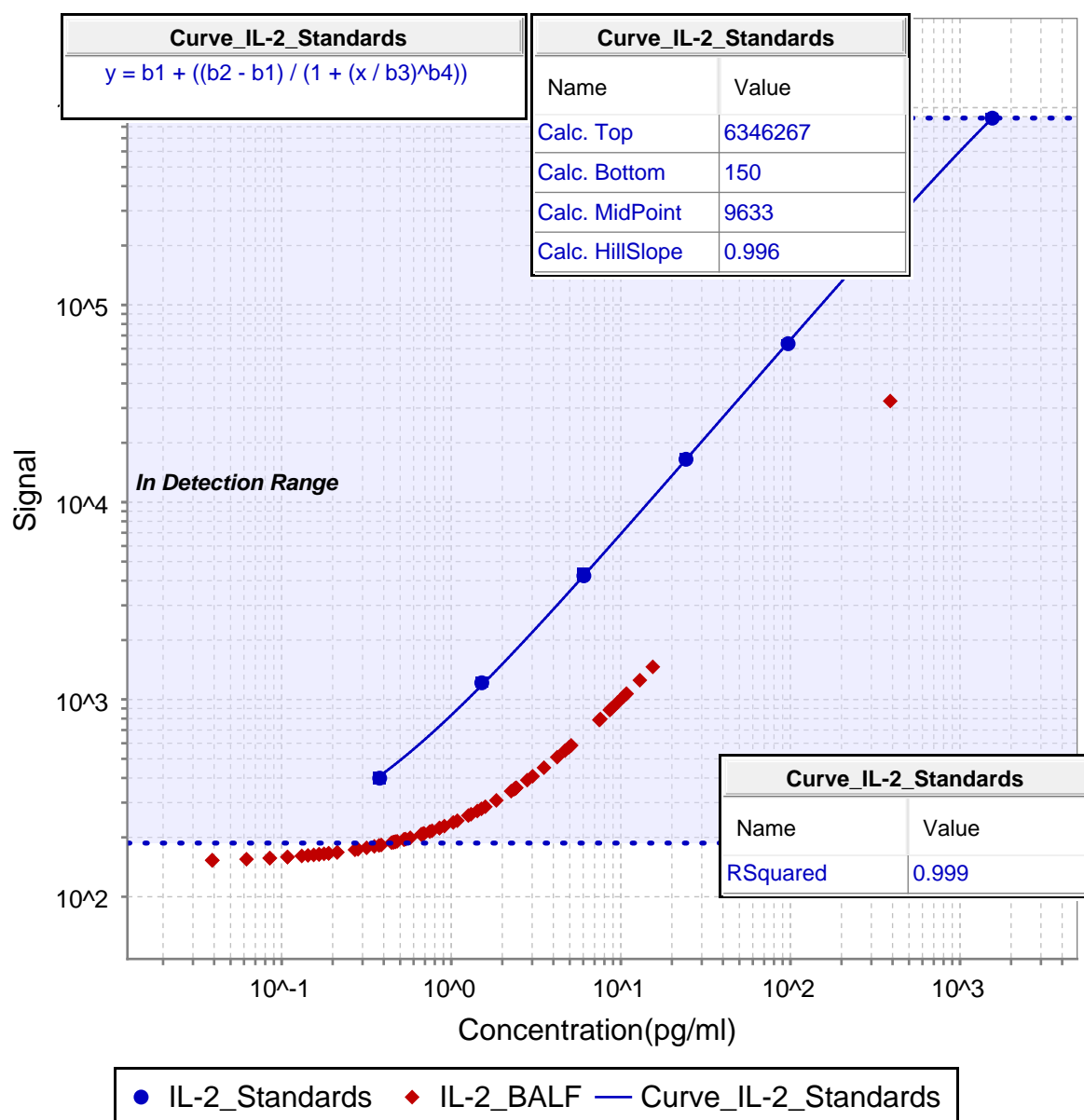
## Plot: Standards



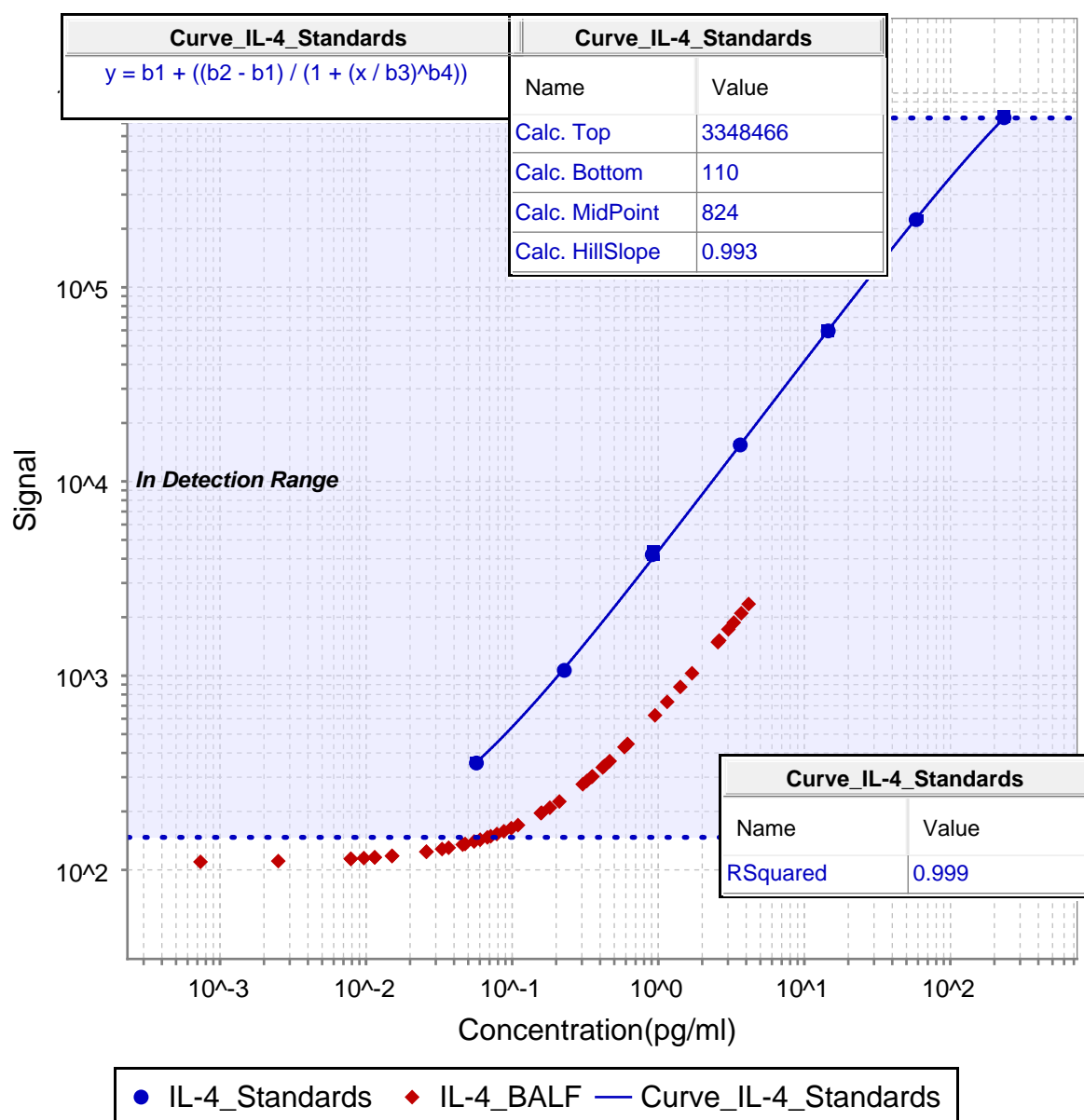
## Plot: Standards



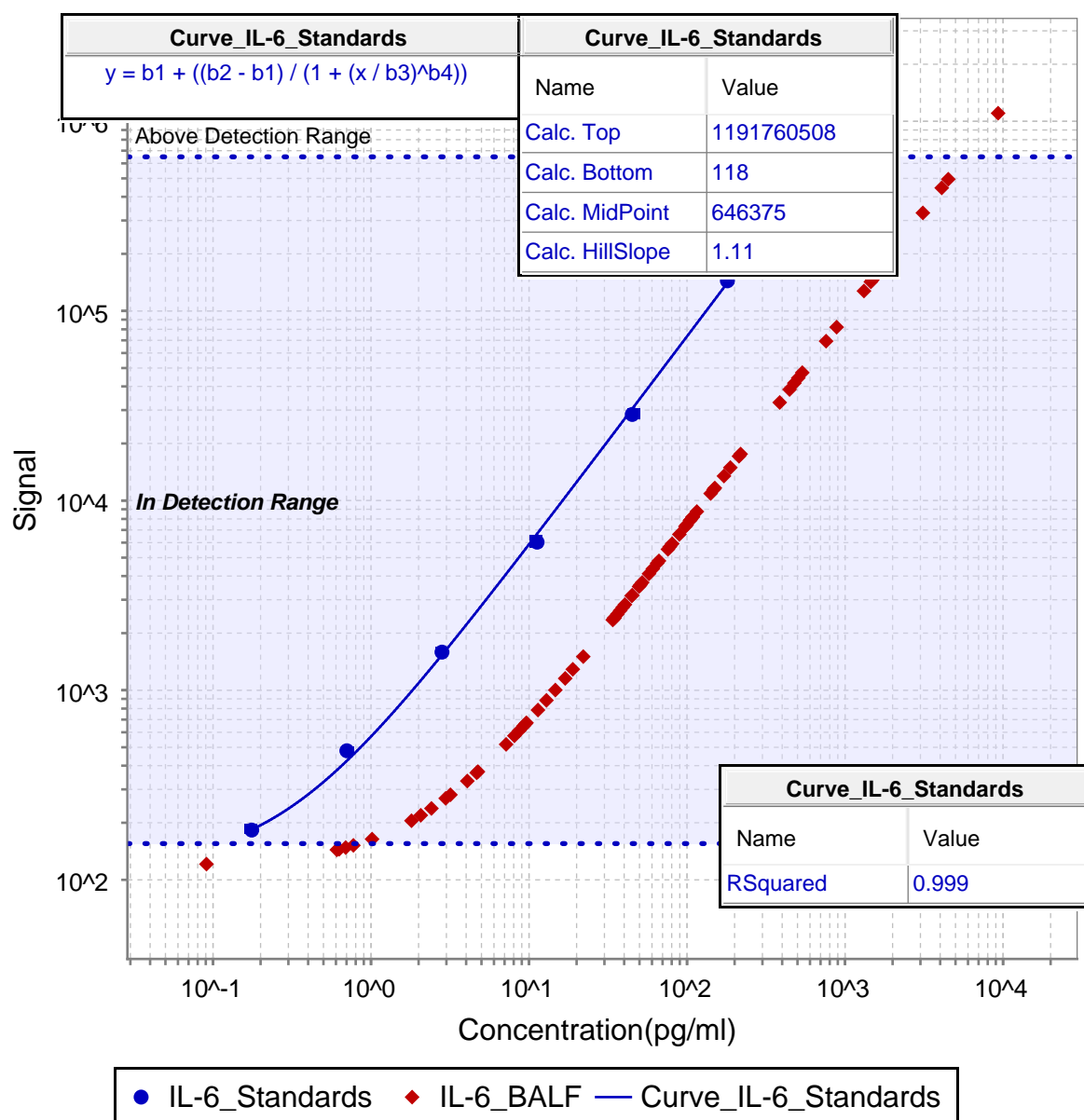
## Plot: Standards



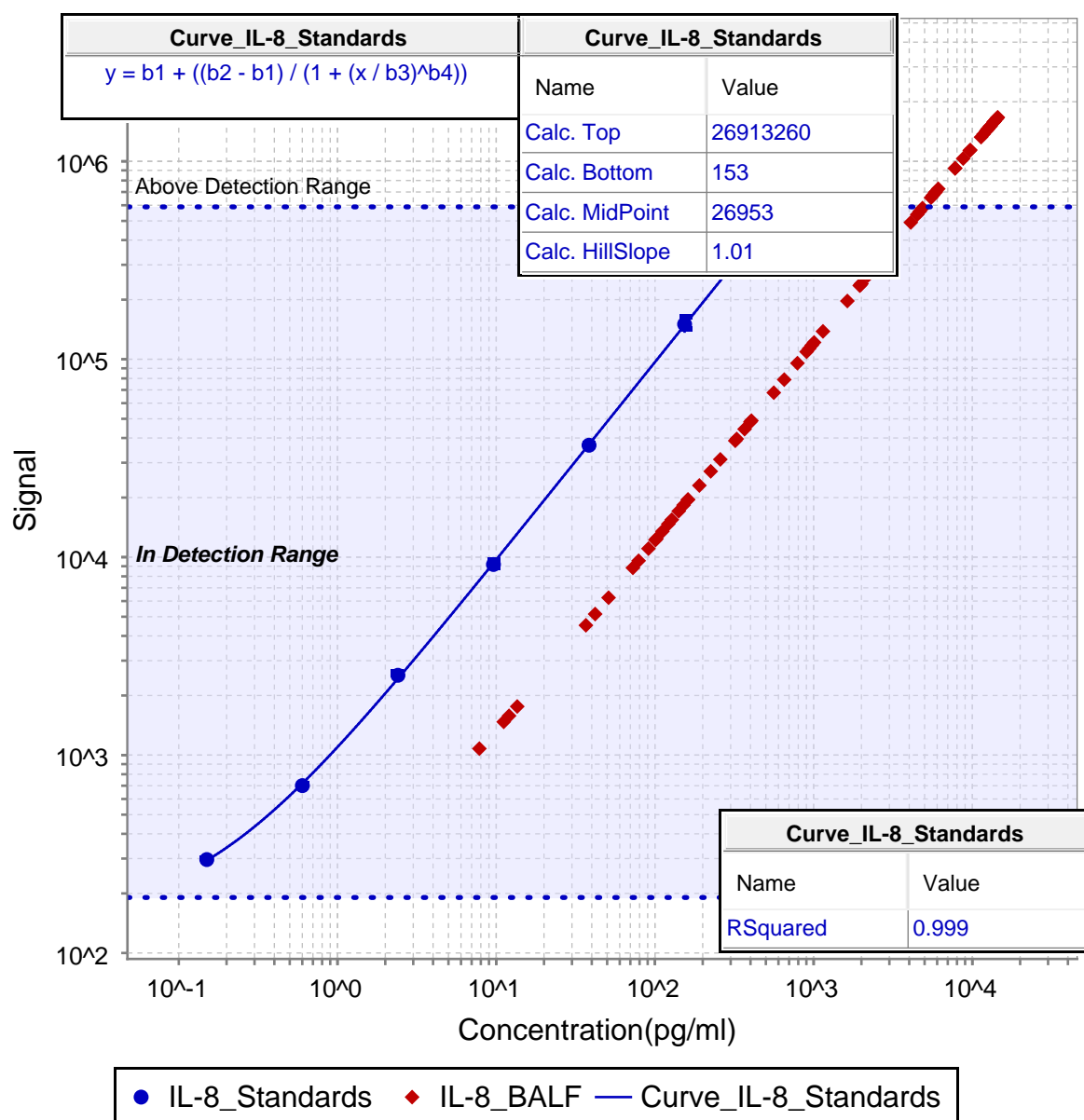
## Plot: Standards



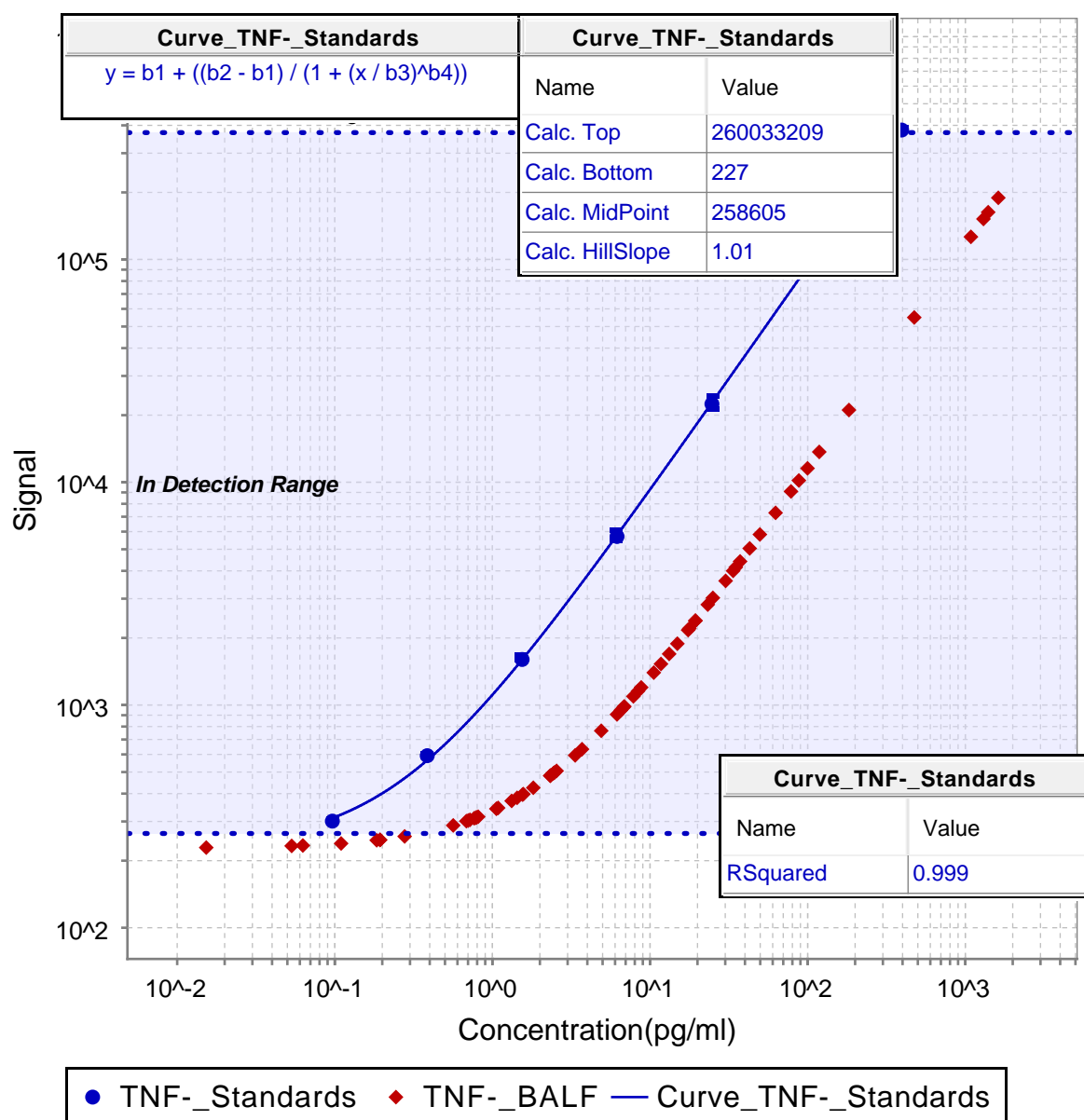
## Plot: Standards



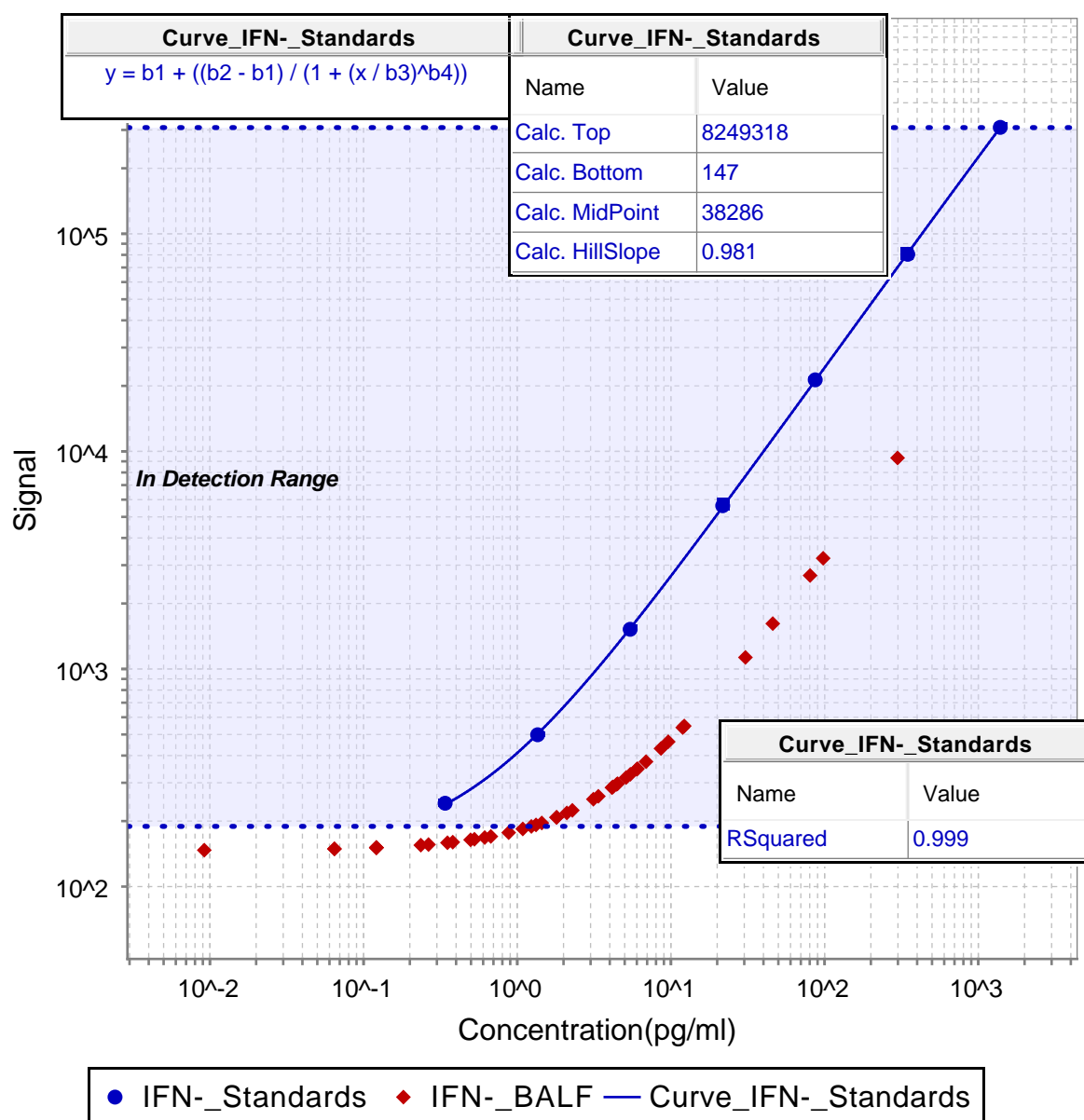
## Plot: Standards



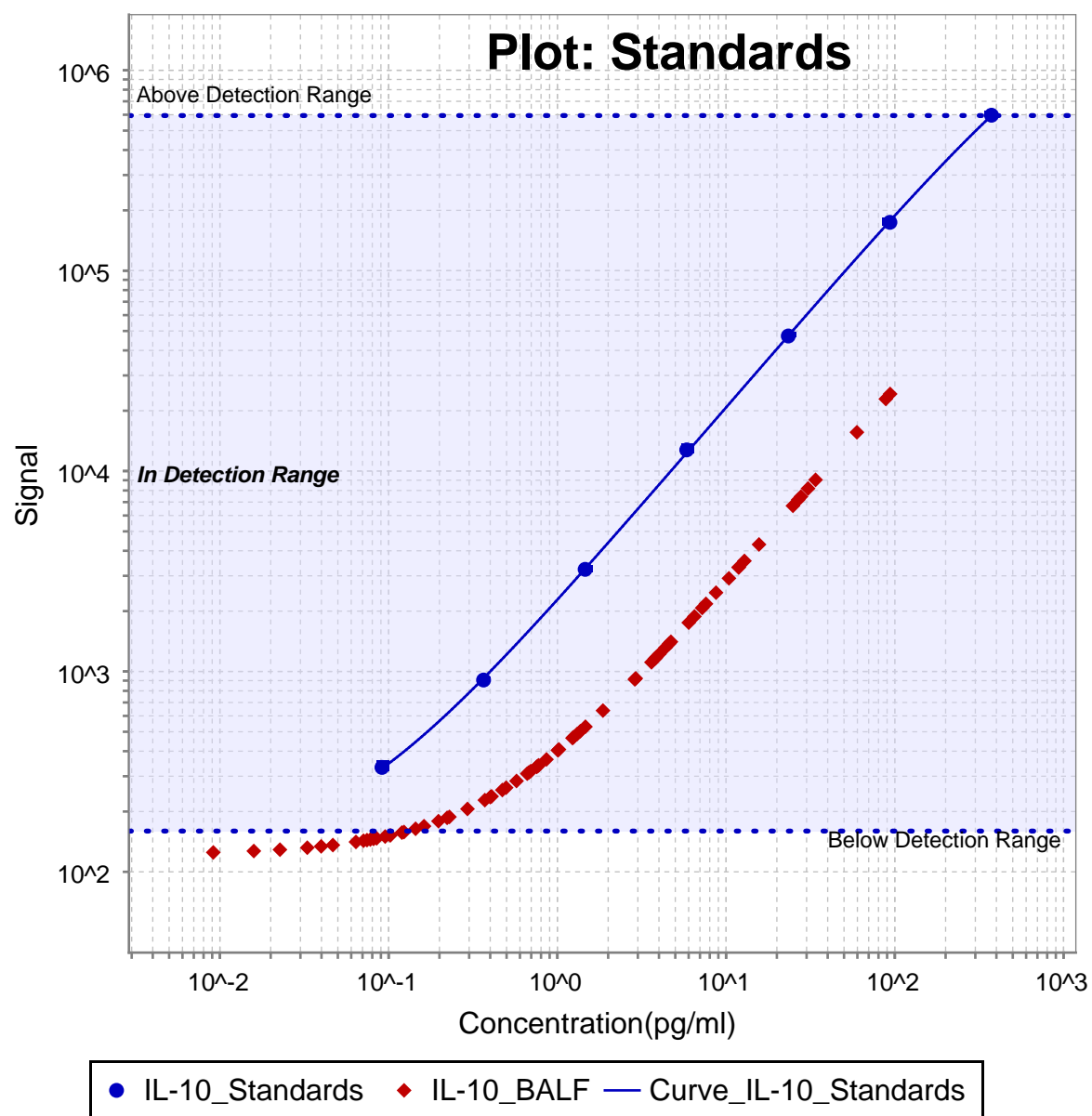
## Plot: Standards



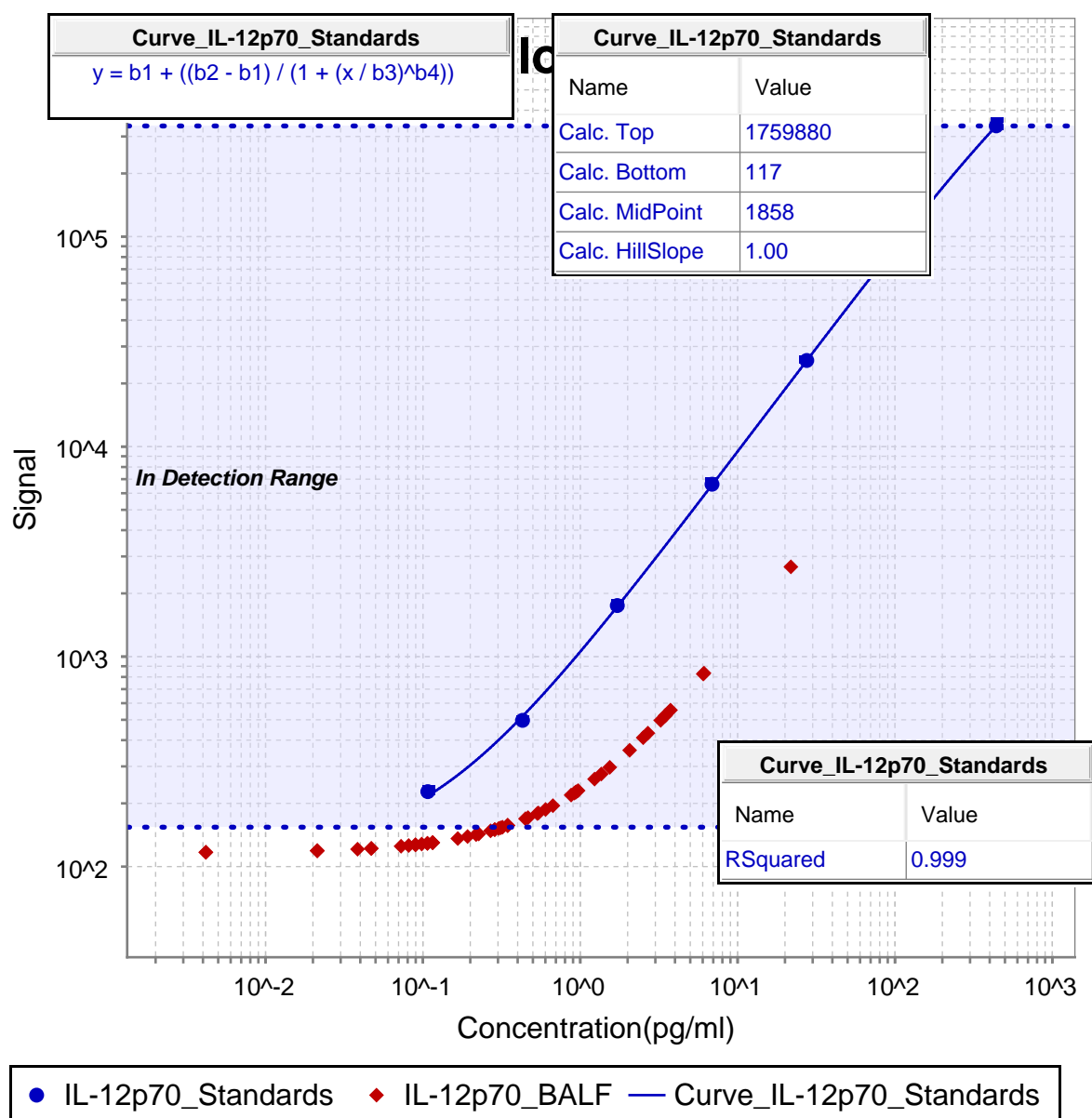
## Plot: Standards



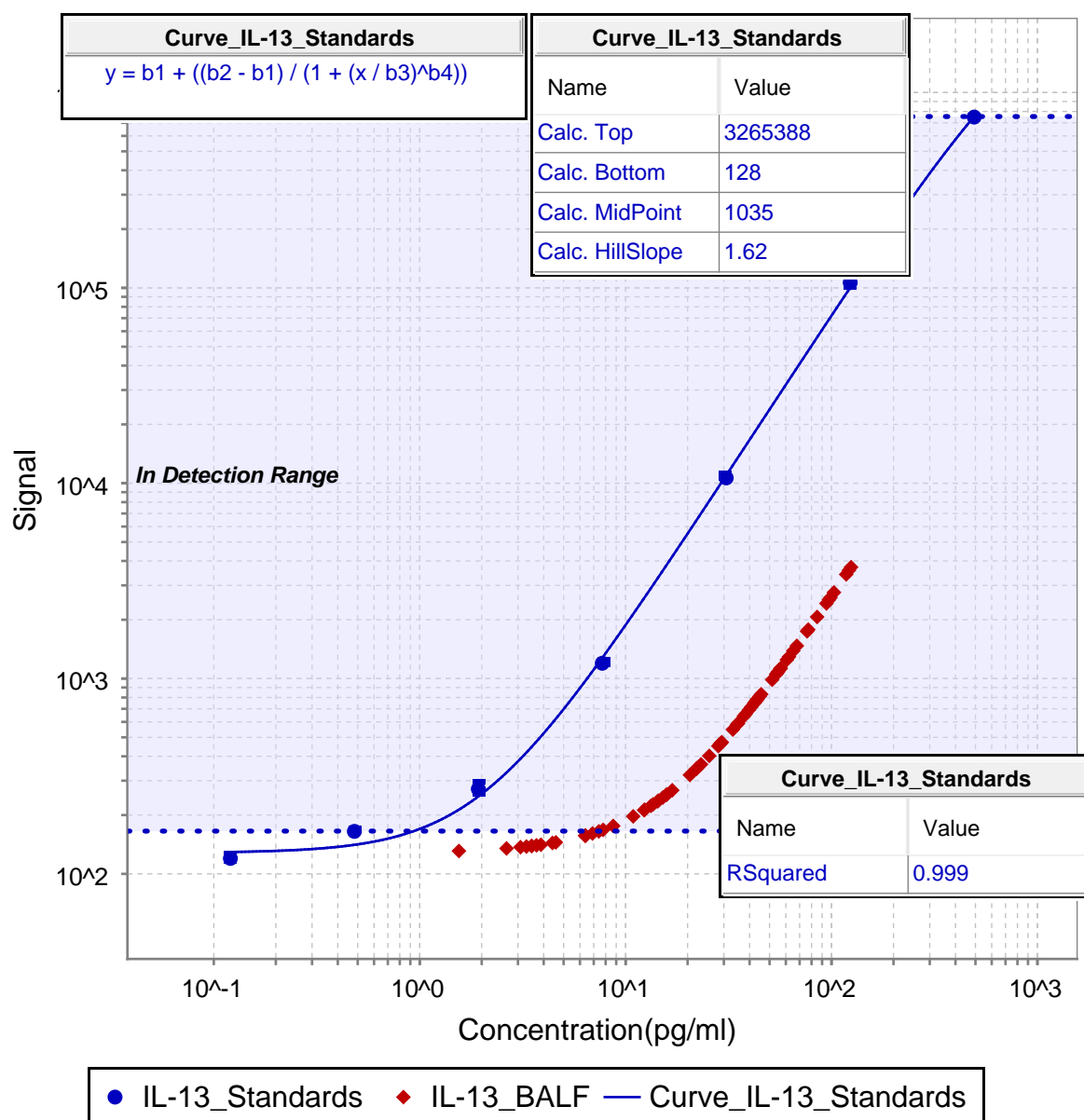


**Plot: Standards**

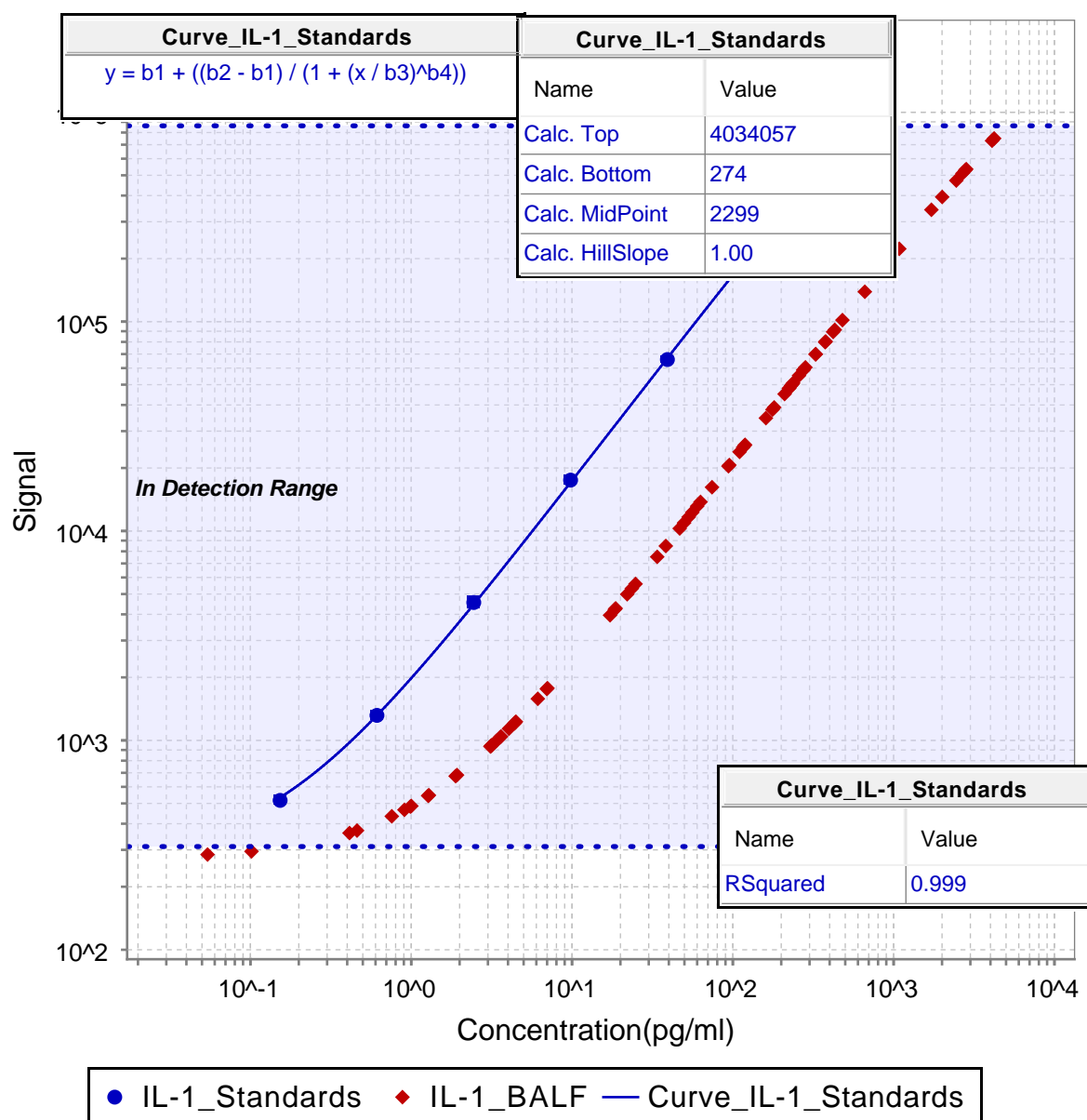
## Plot: Standards



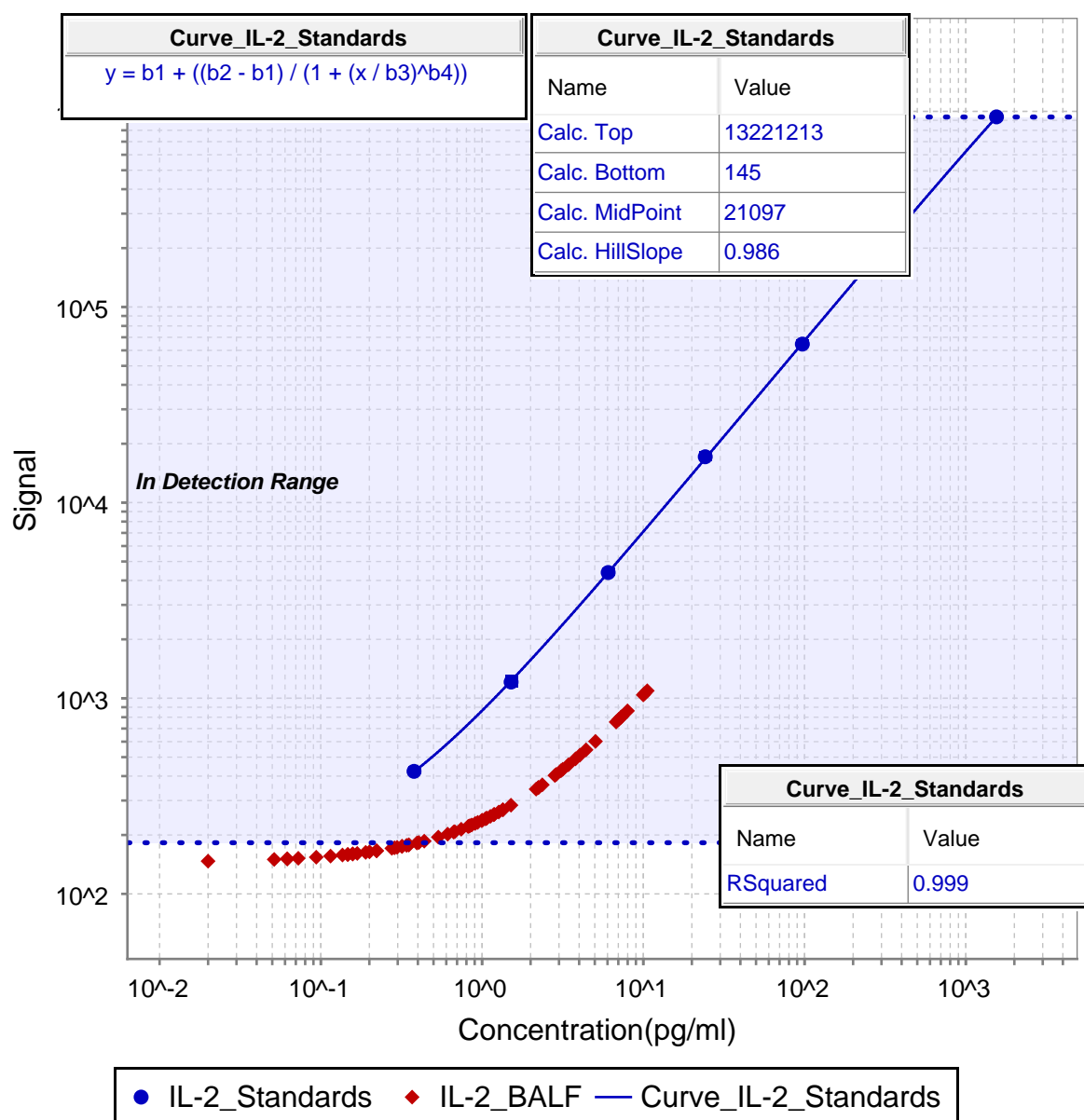
## Plot: Standards



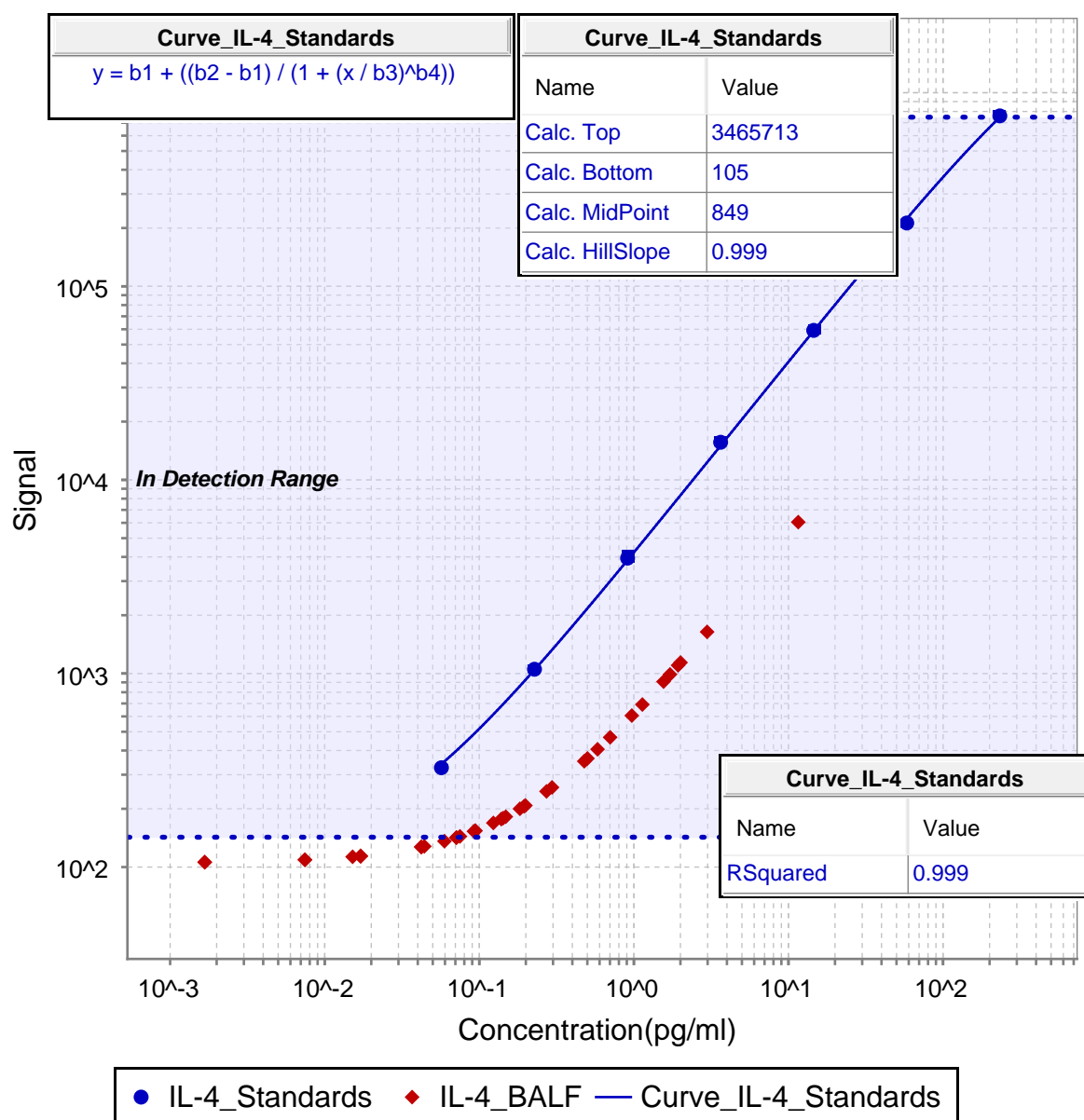
## Plot: Standards



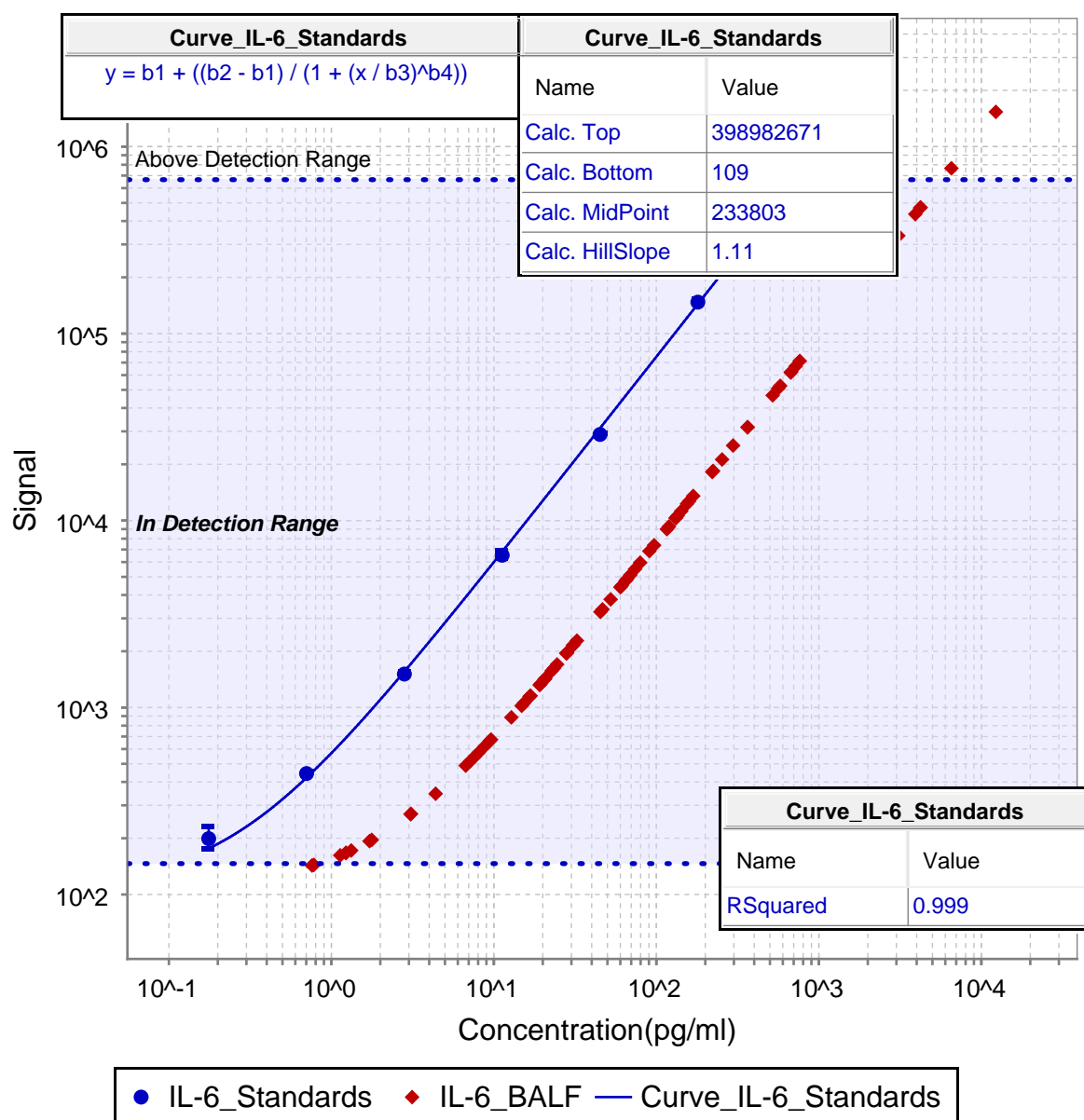
## Plot: Standards



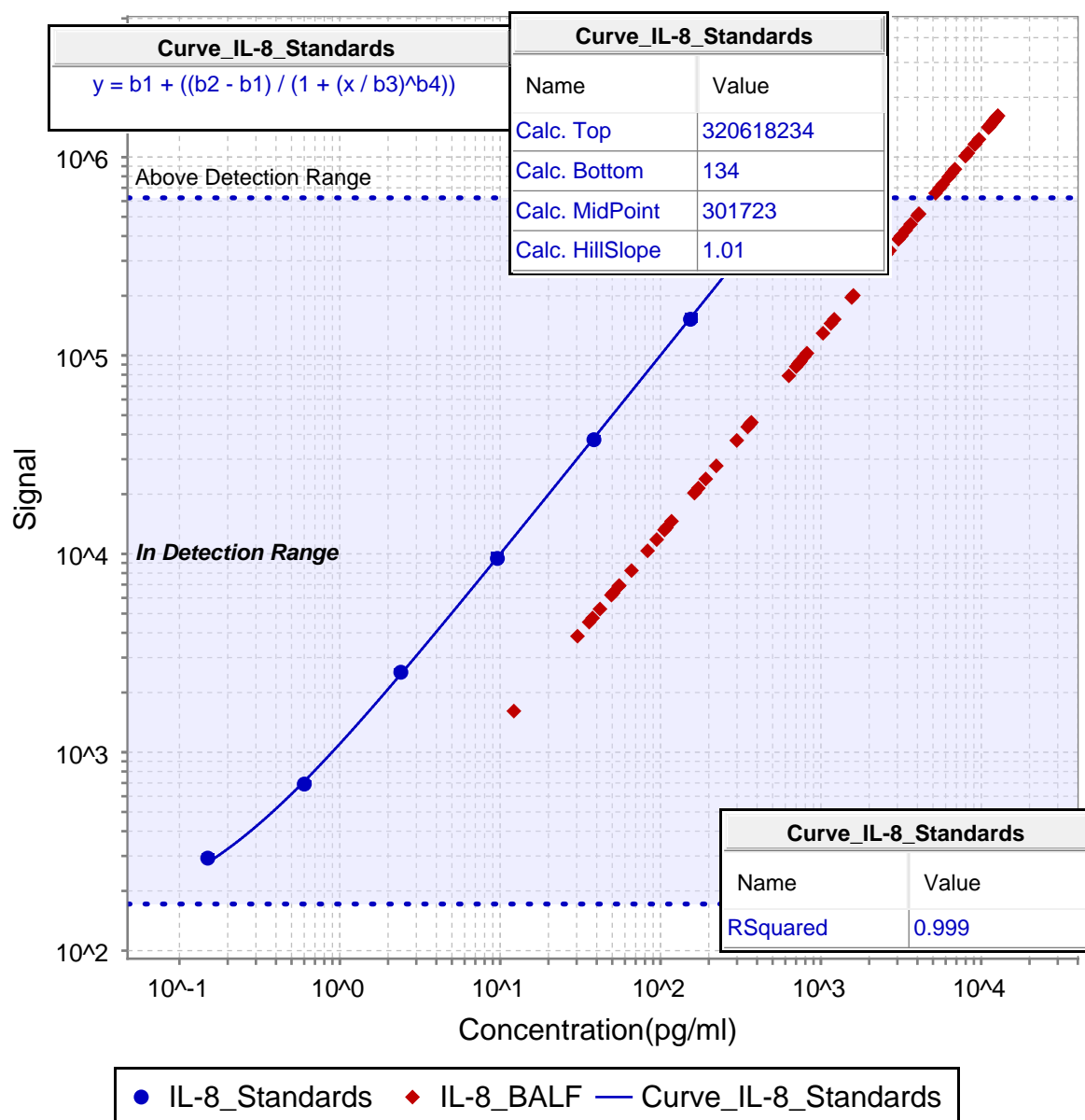
## Plot: Standards



## Plot: Standards

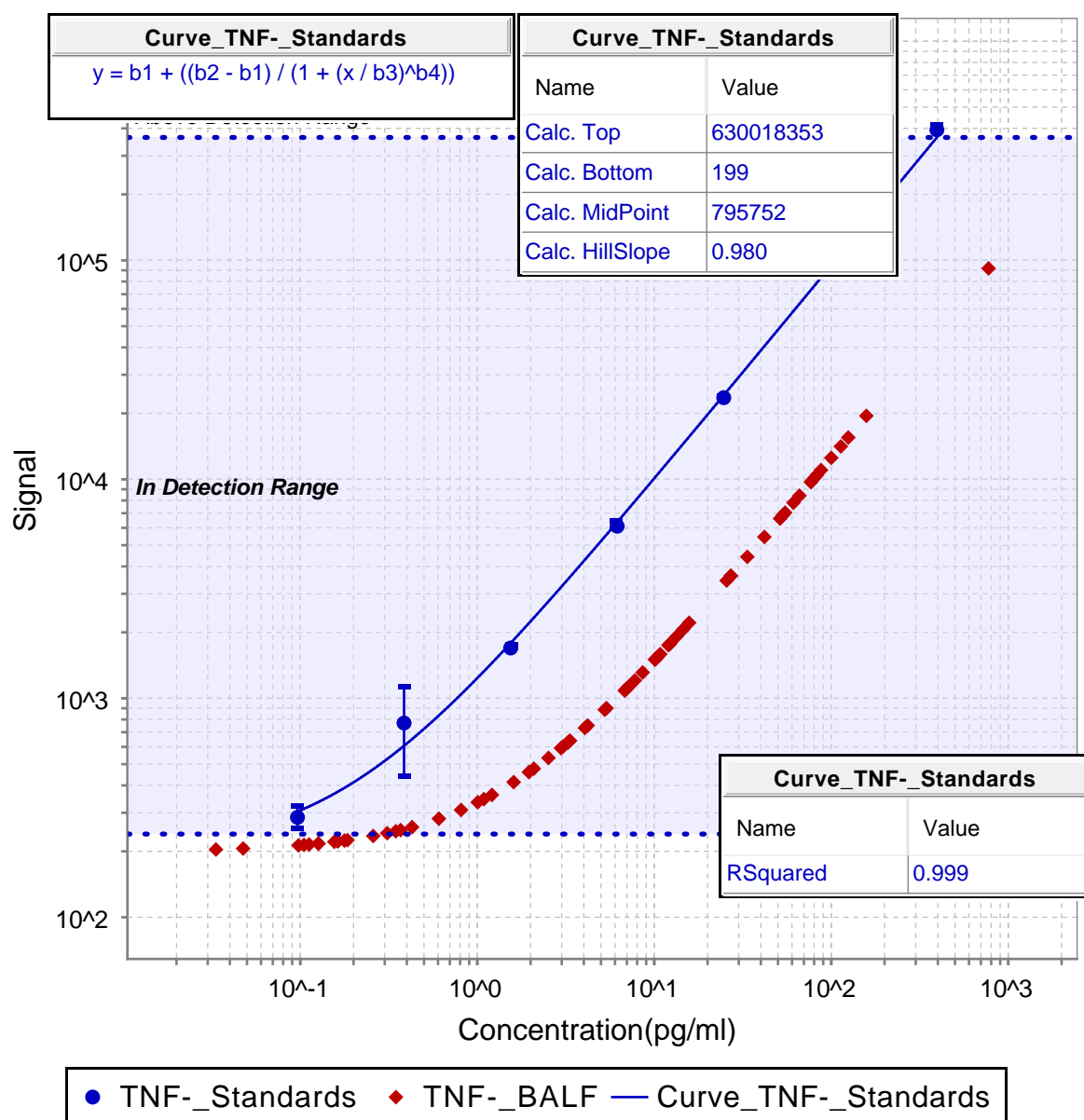


## Plot: Standards

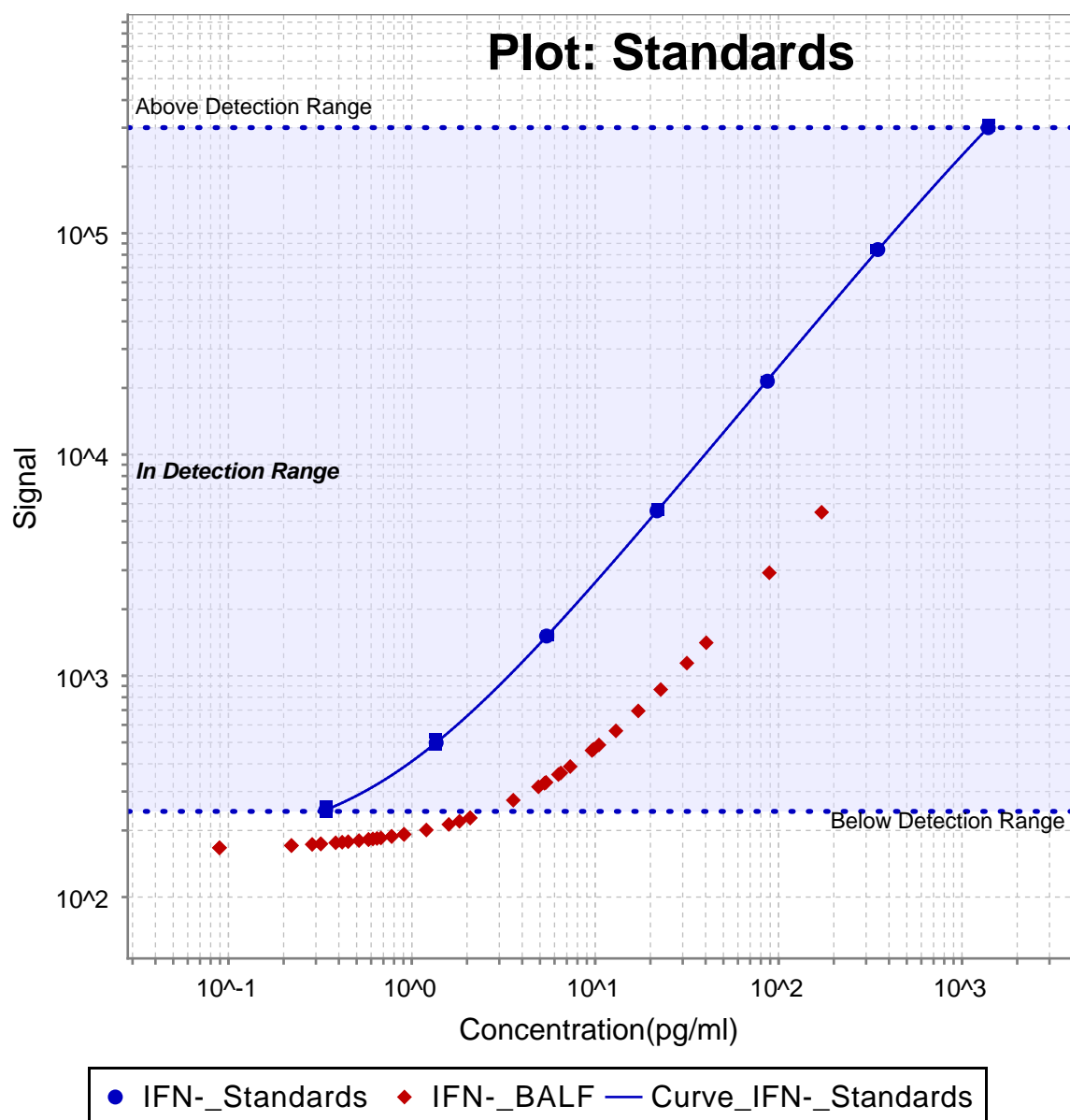




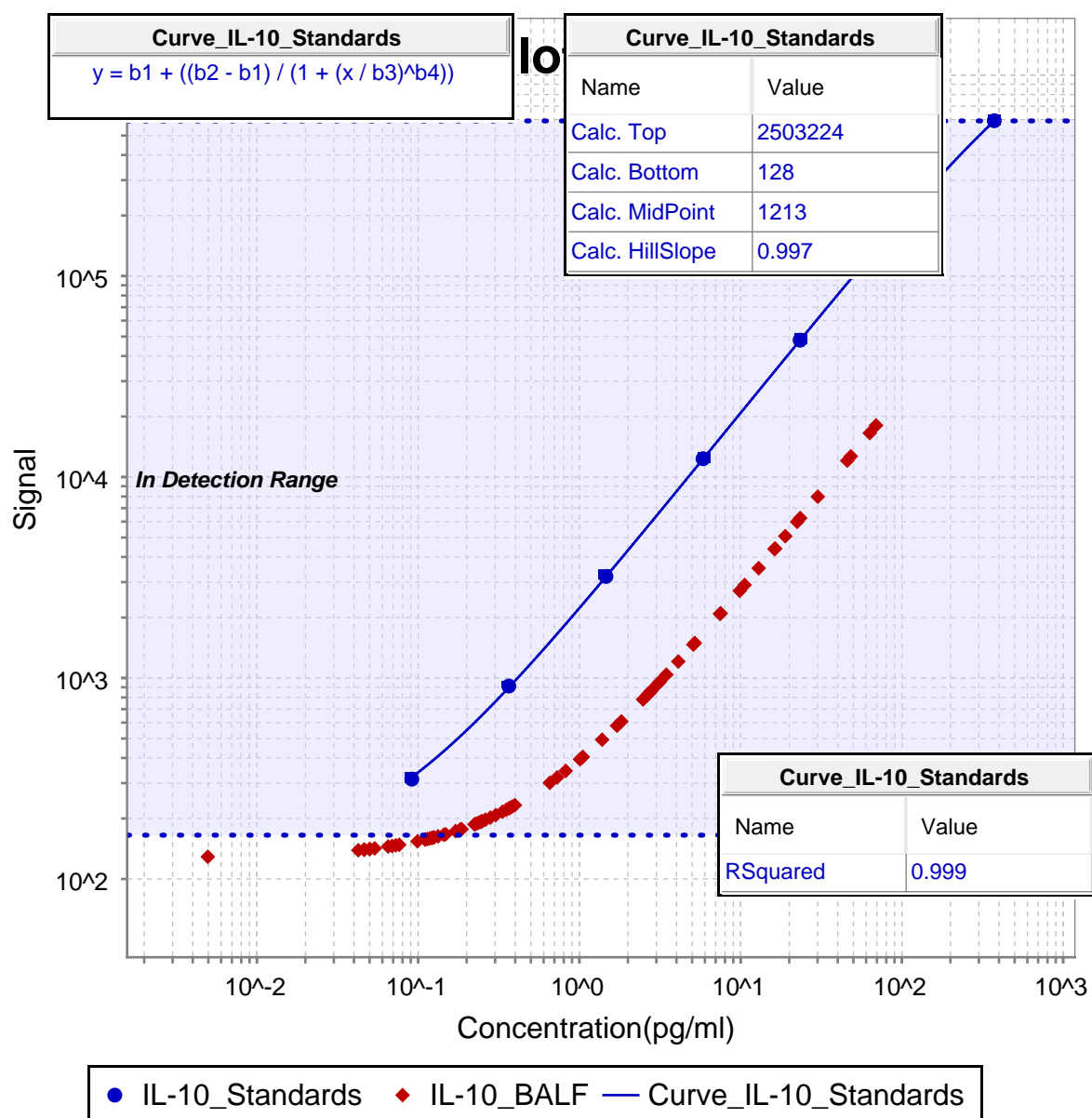
## Plot: Standards

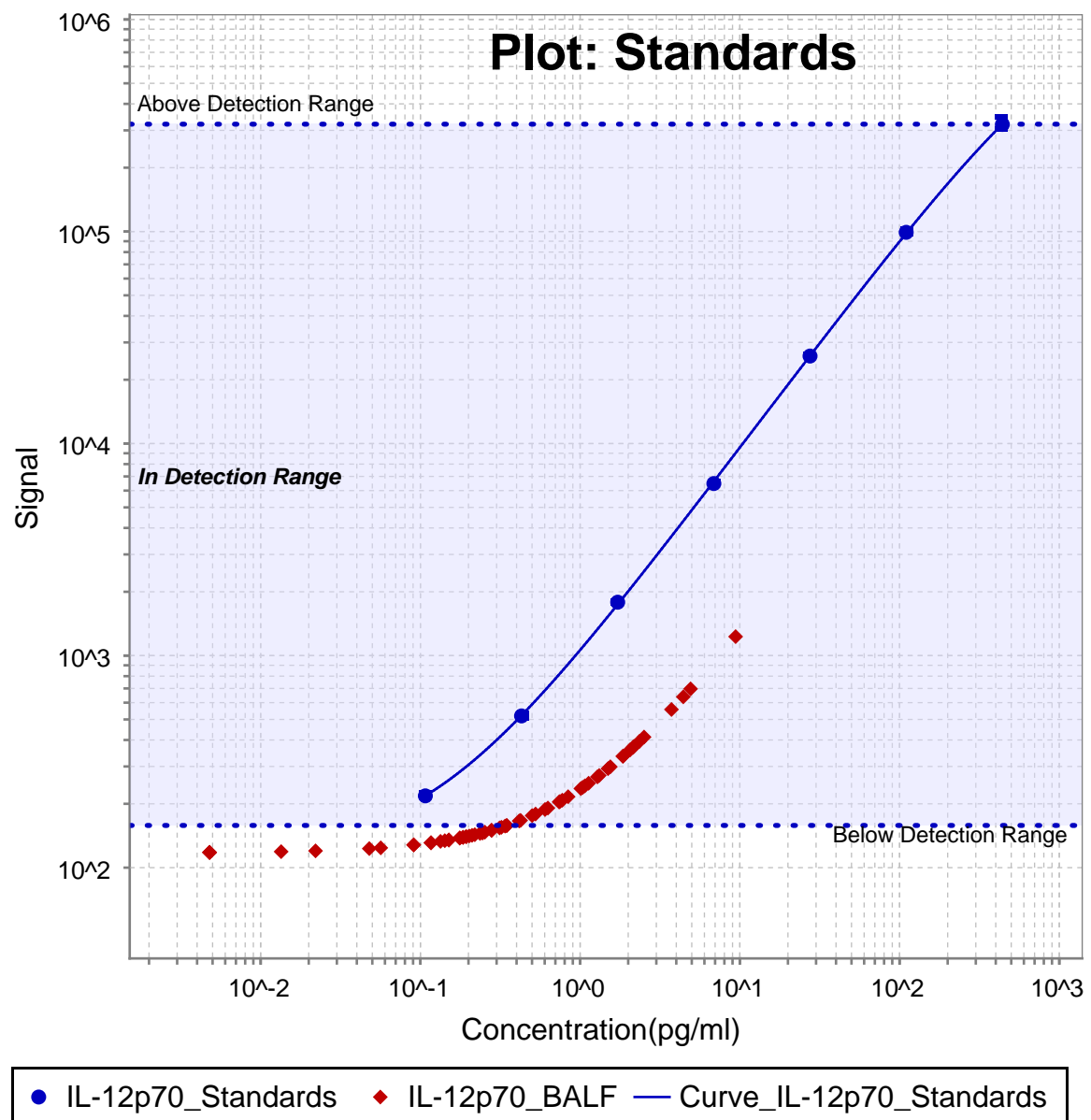


## Plot: Standards

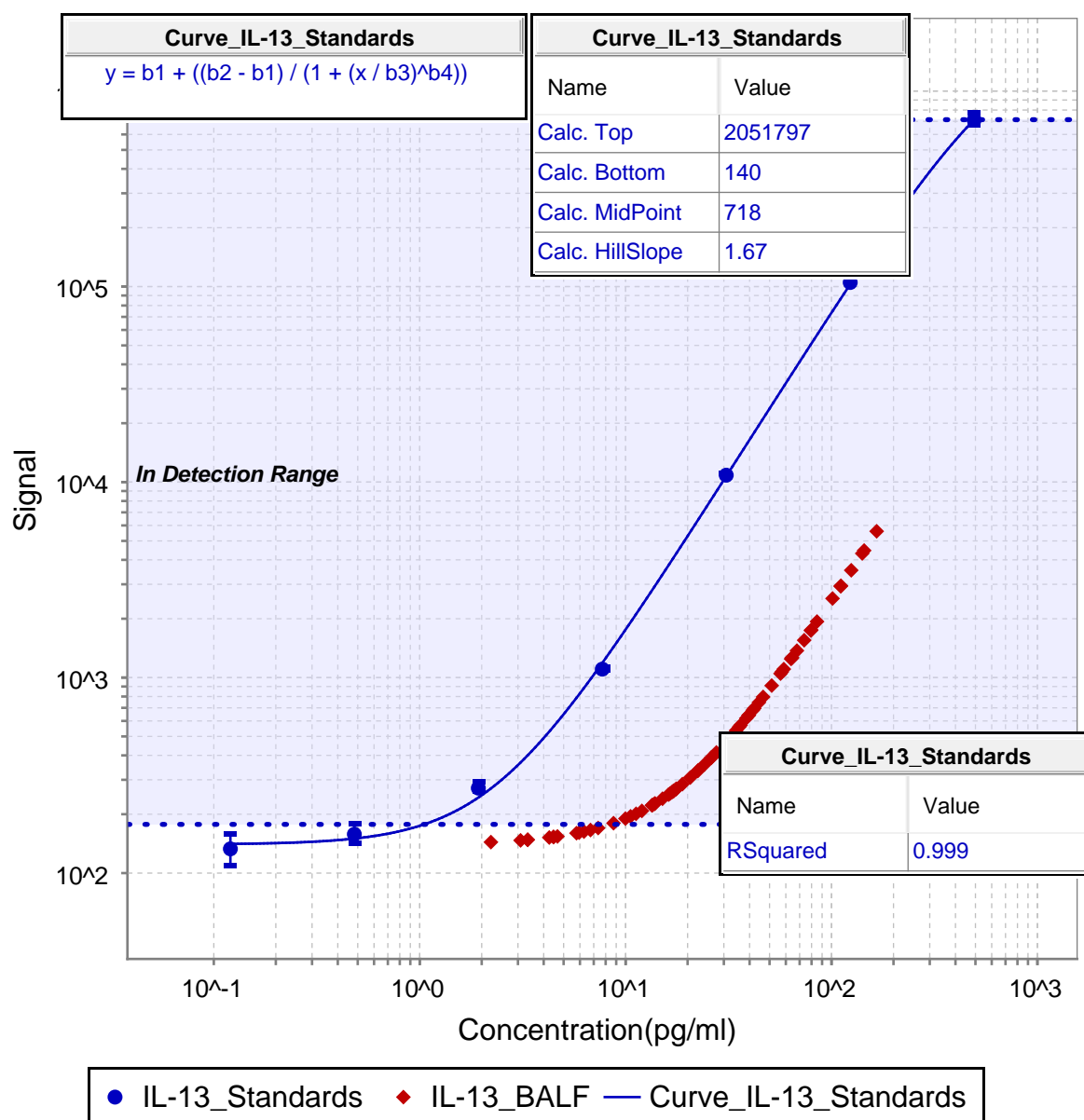


## Plot: Standards

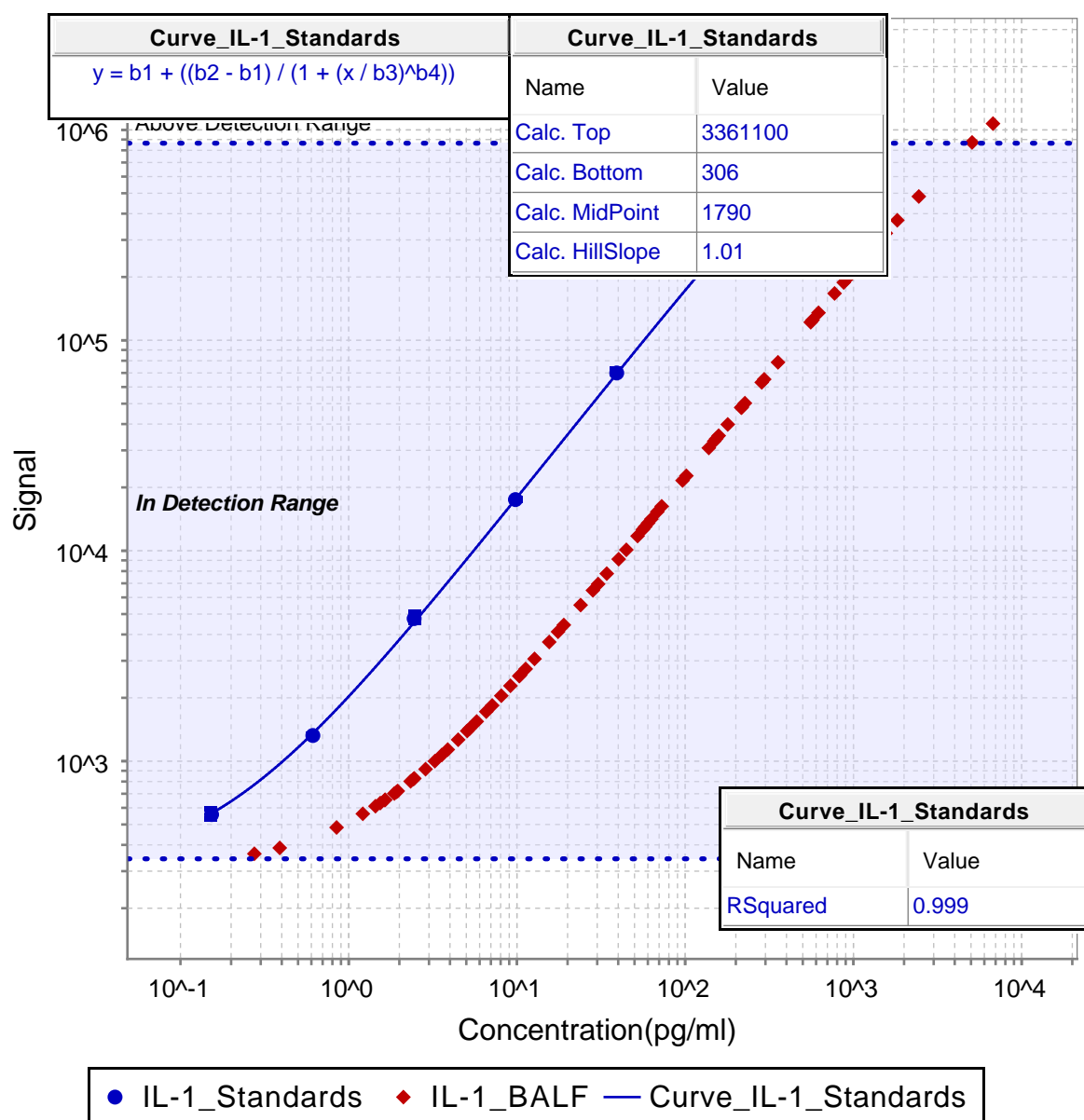


**Plot: Standards**

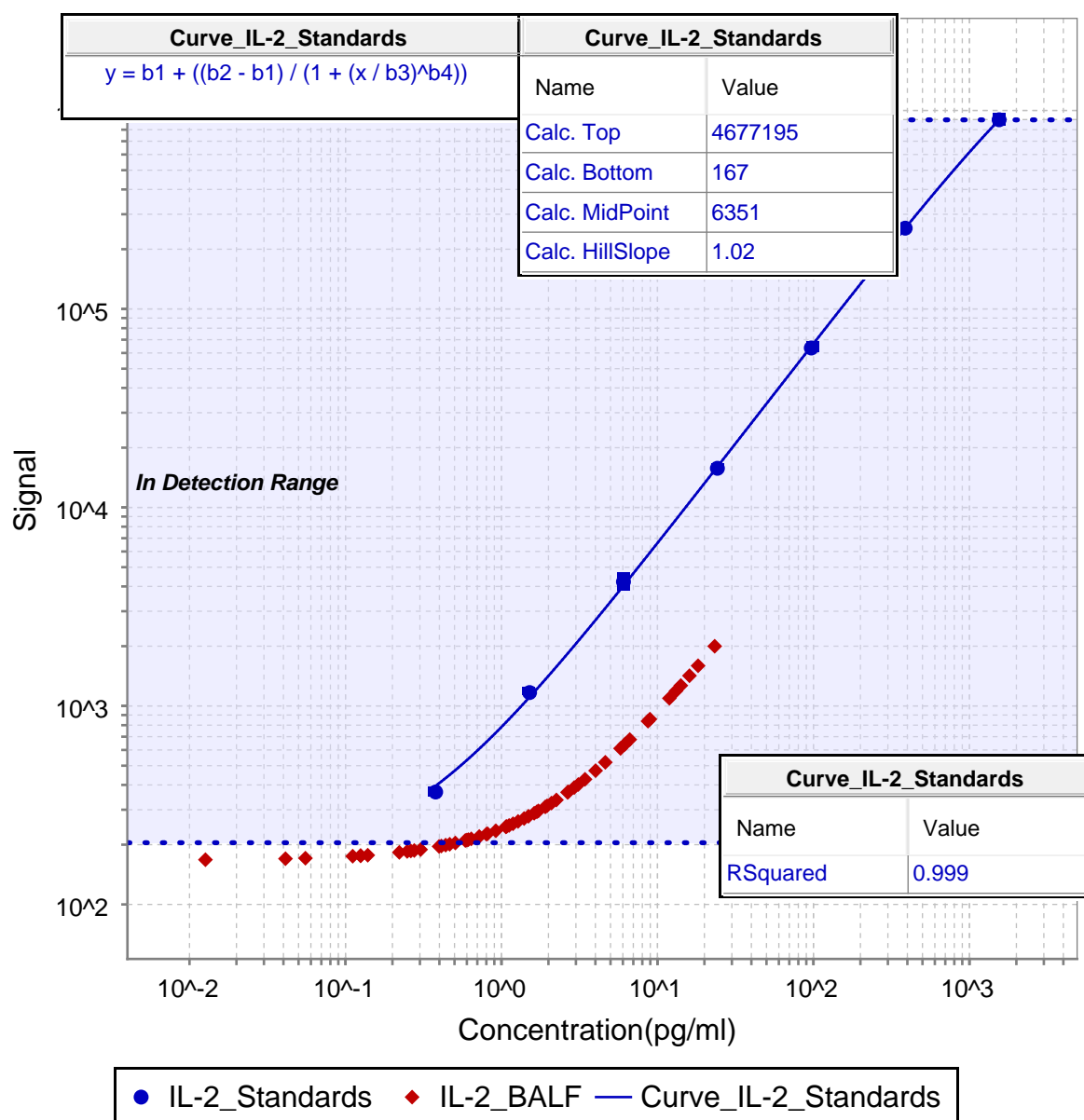
## Plot: Standards



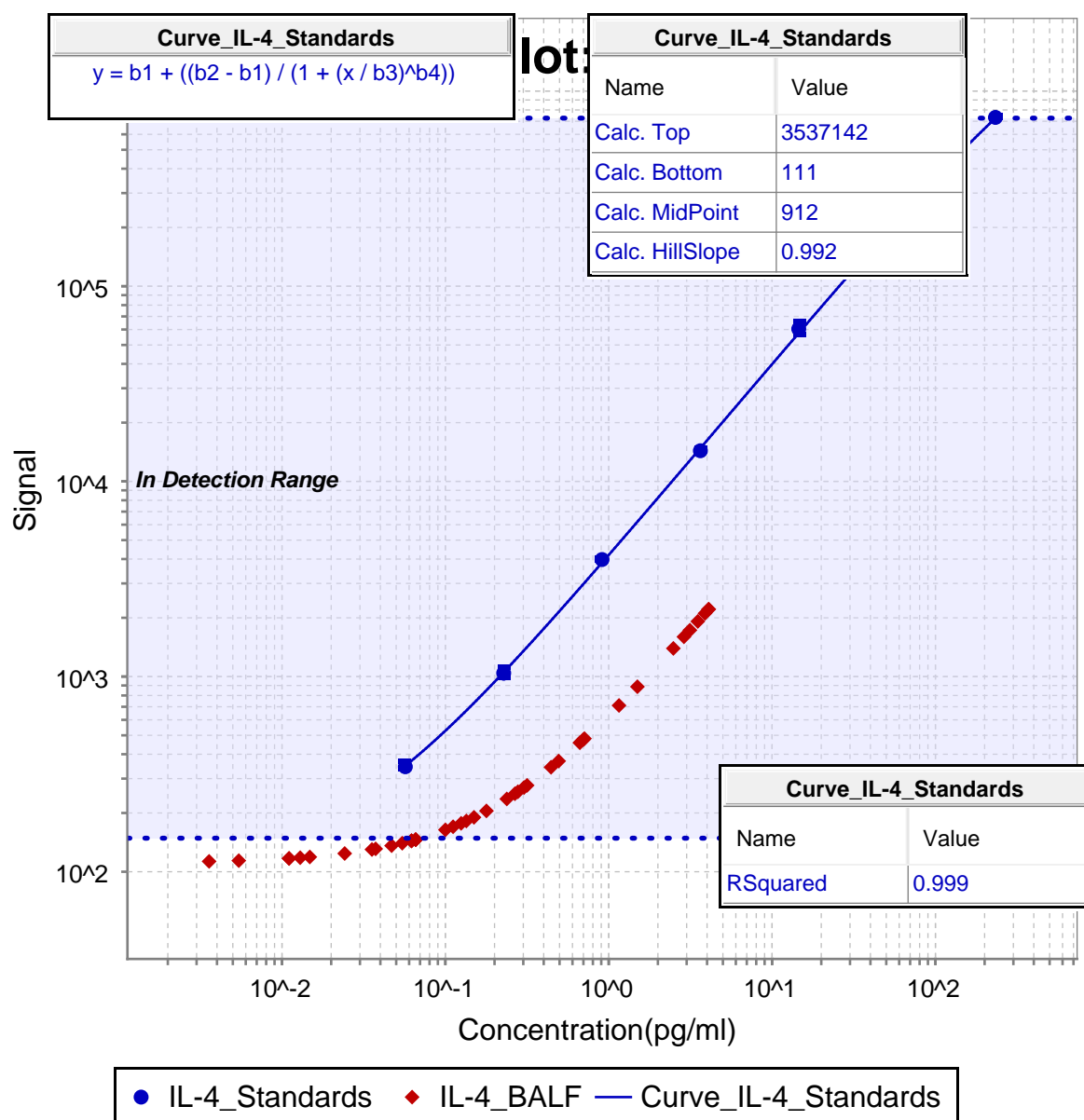
## Plot: Standards



## Plot: Standards

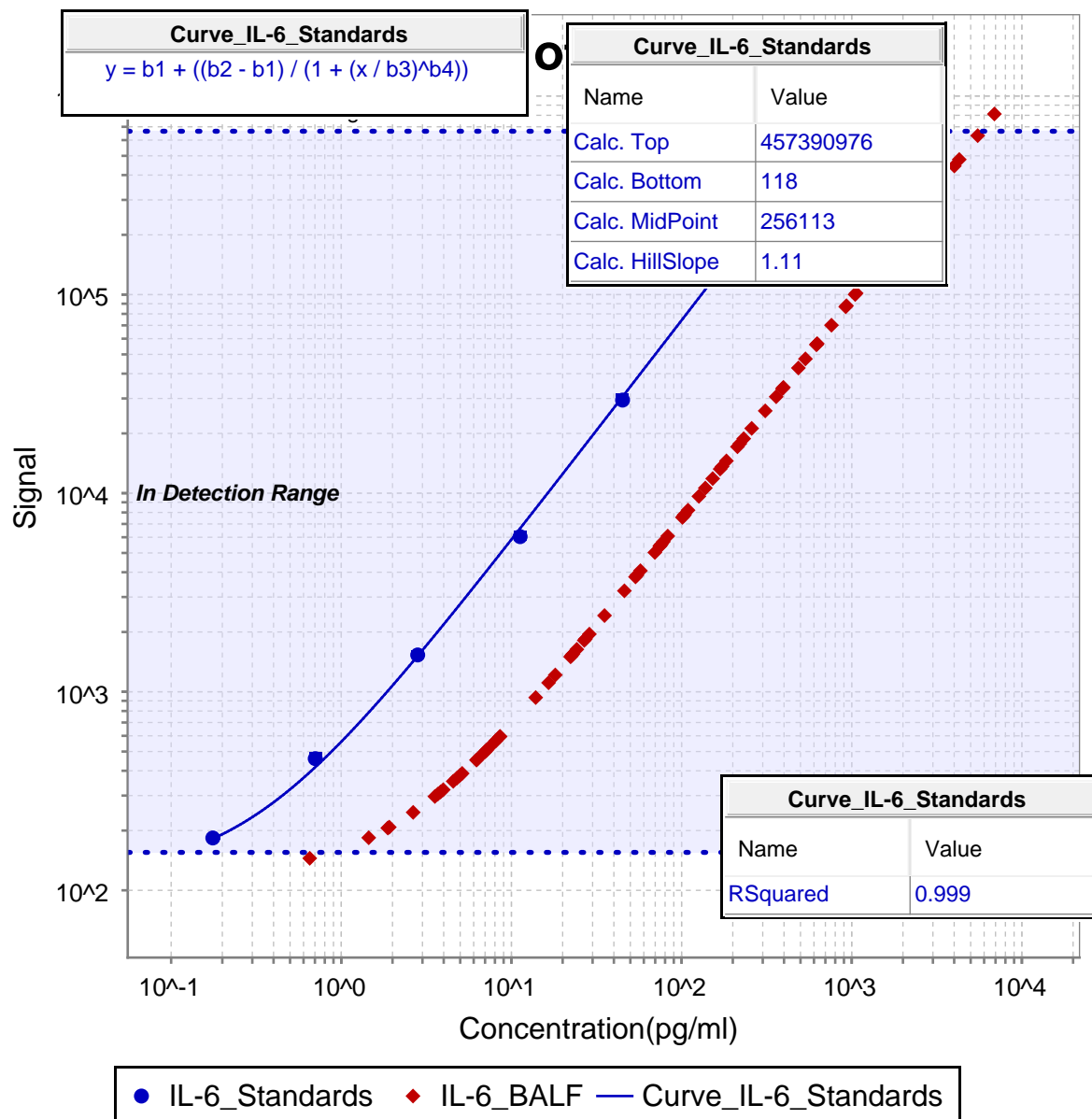


## Plot: Standards

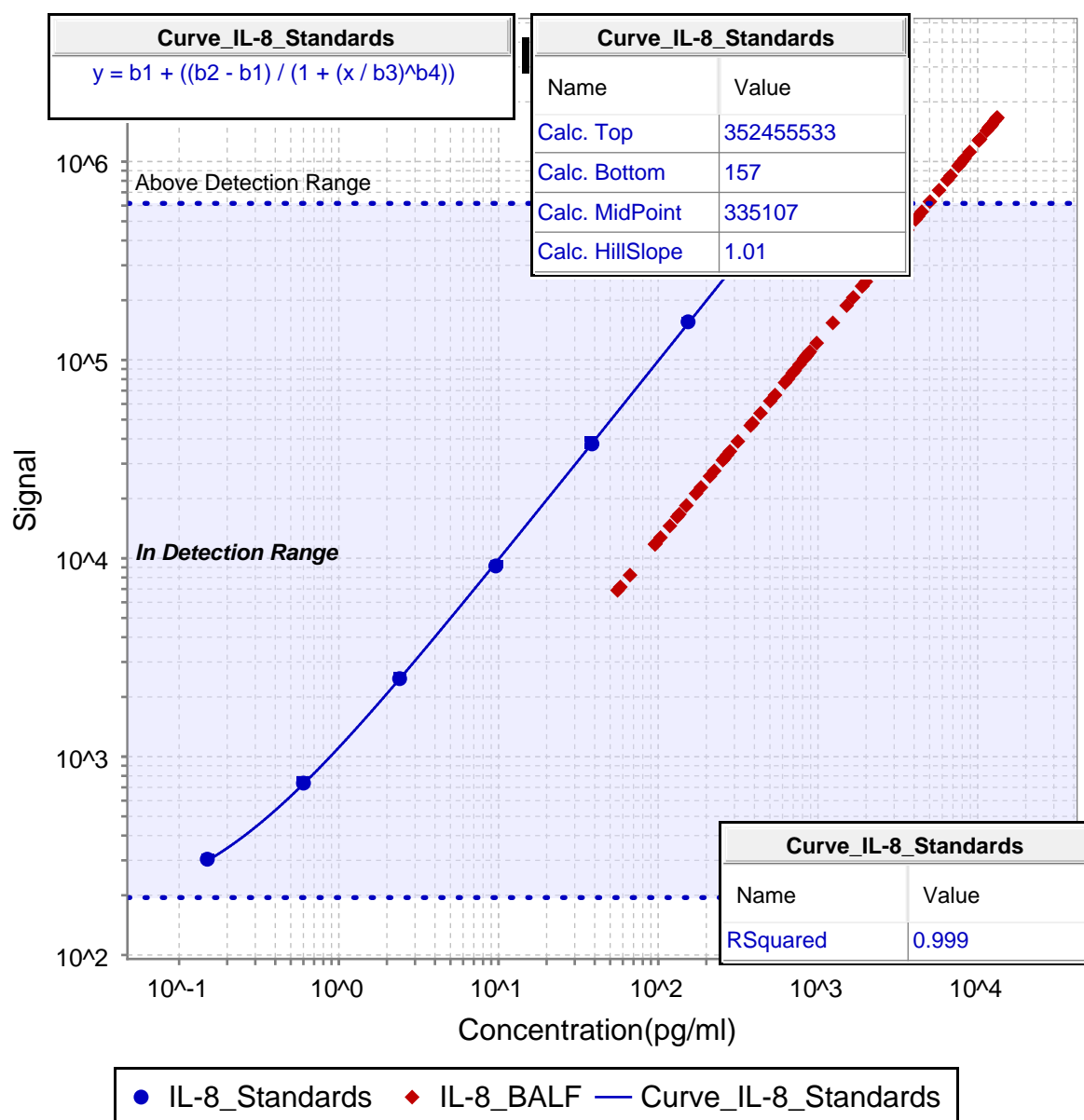




## Plot: Standards



## Plot: Standards



**Curve\_TNF- Standards**

$$y = b1 + ((b2 - b1) / (1 + (x / b3)^{b4}))$$

Name	Value
Calc. Top	263362524
Calc. Bottom	176
Calc. MidPoint	260533
Calc. HillSlope	1.01

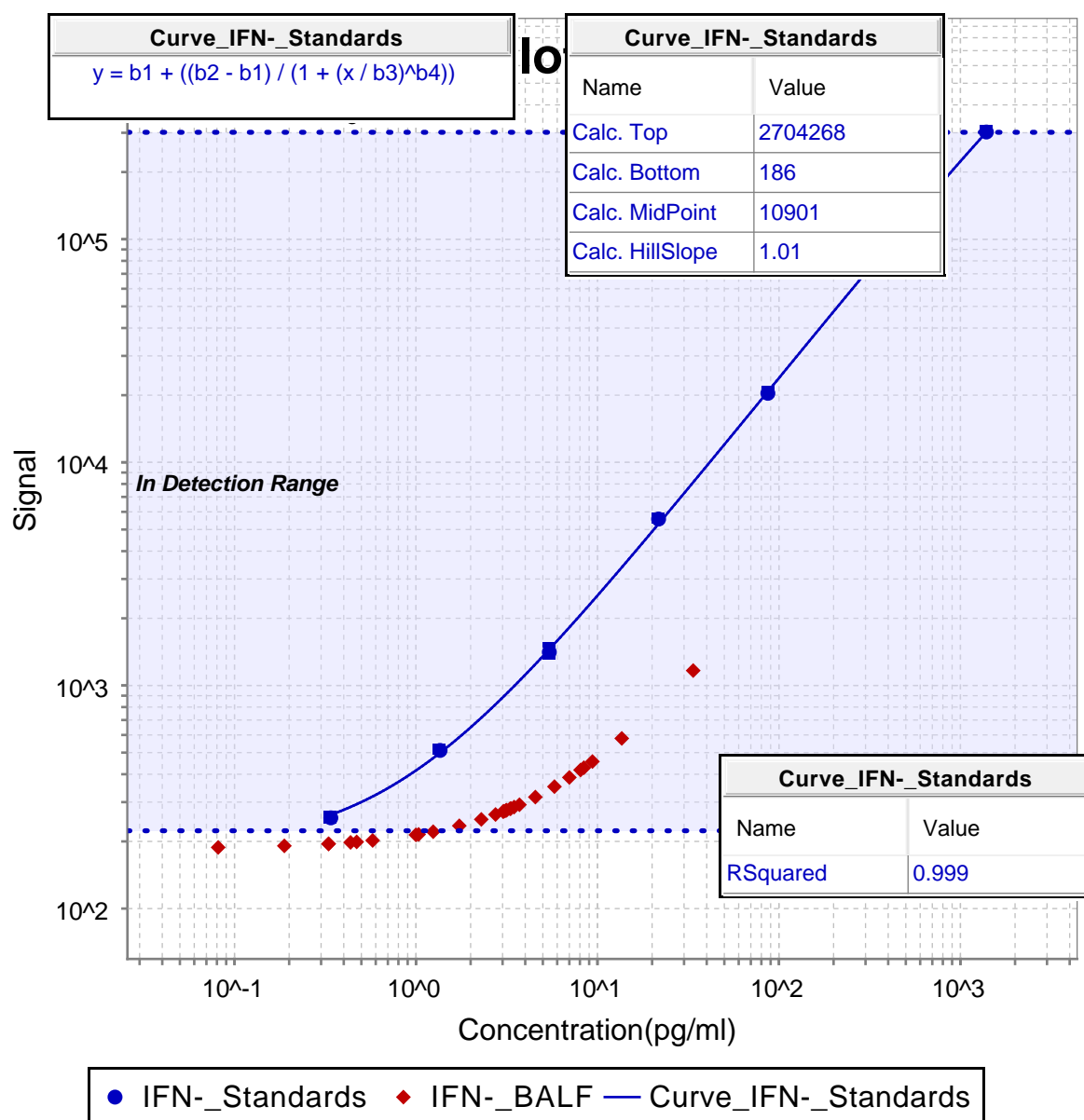
**Curve\_TNF- Standards**

Name	Value
RSquared	0.999

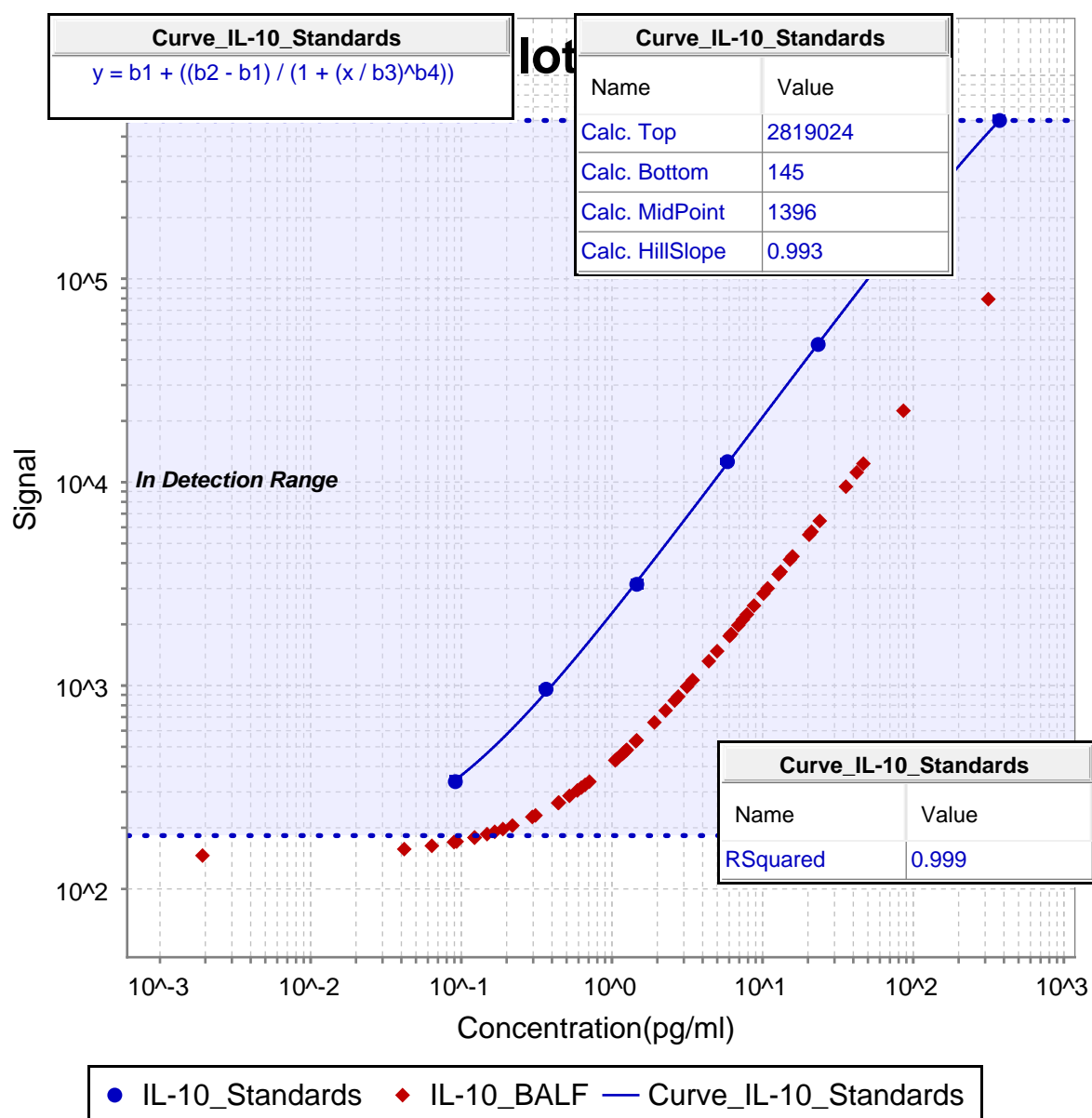
**Legend:**

- TNF- Standards
- ◆ TNF- BALF
- Curve\_TNF- Standards

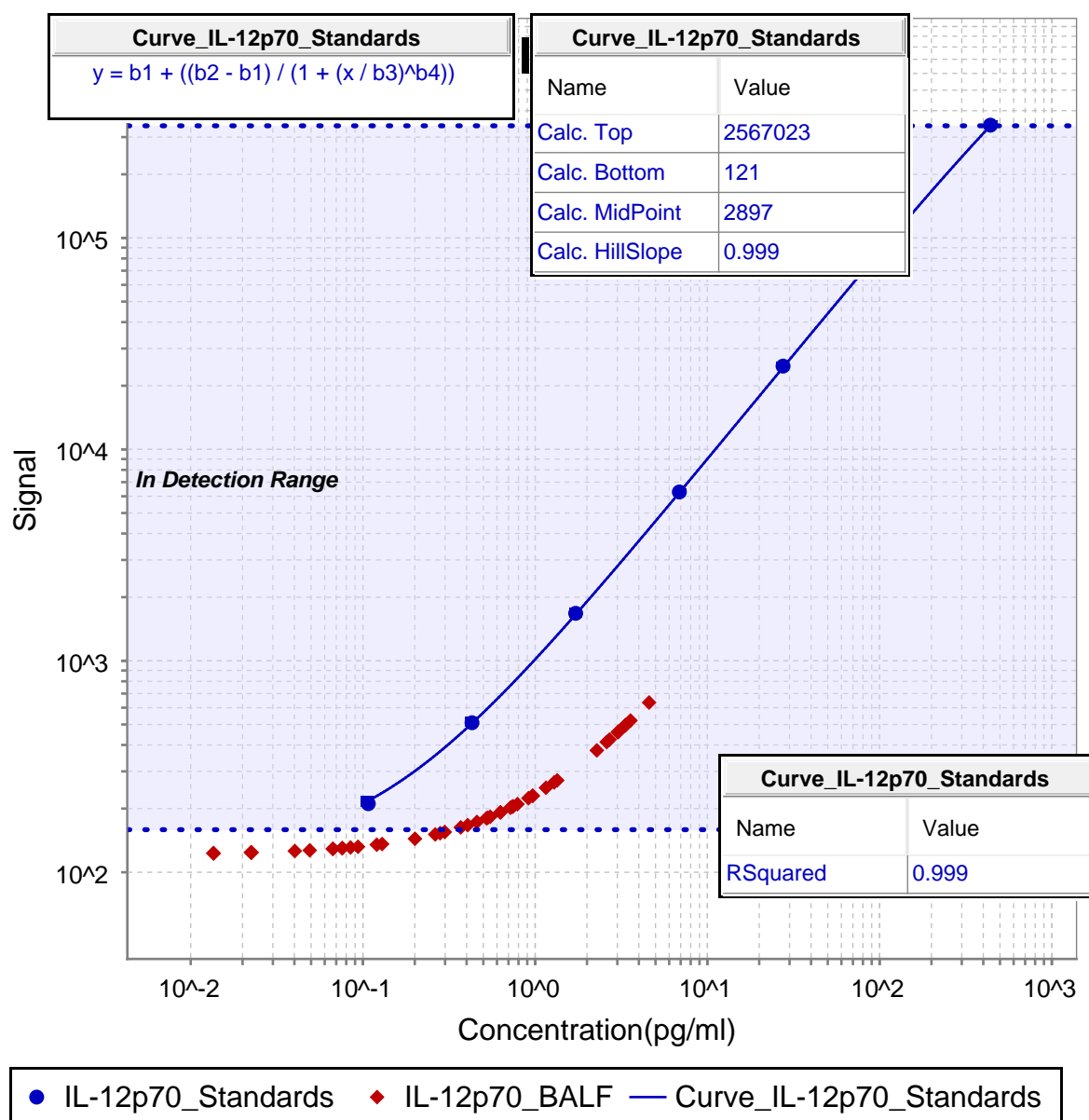
## Plot: Standards



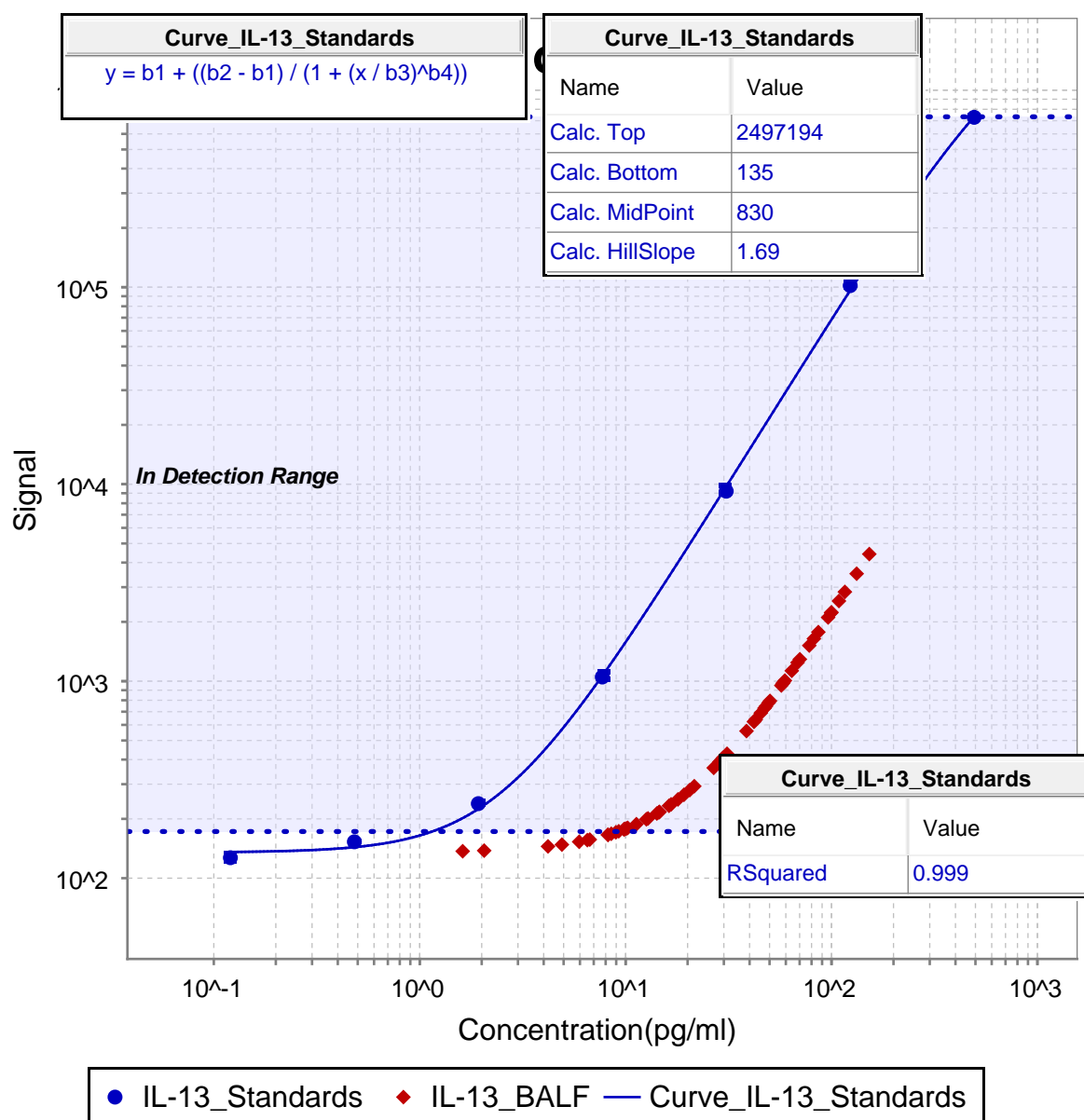
## Plot: Standards



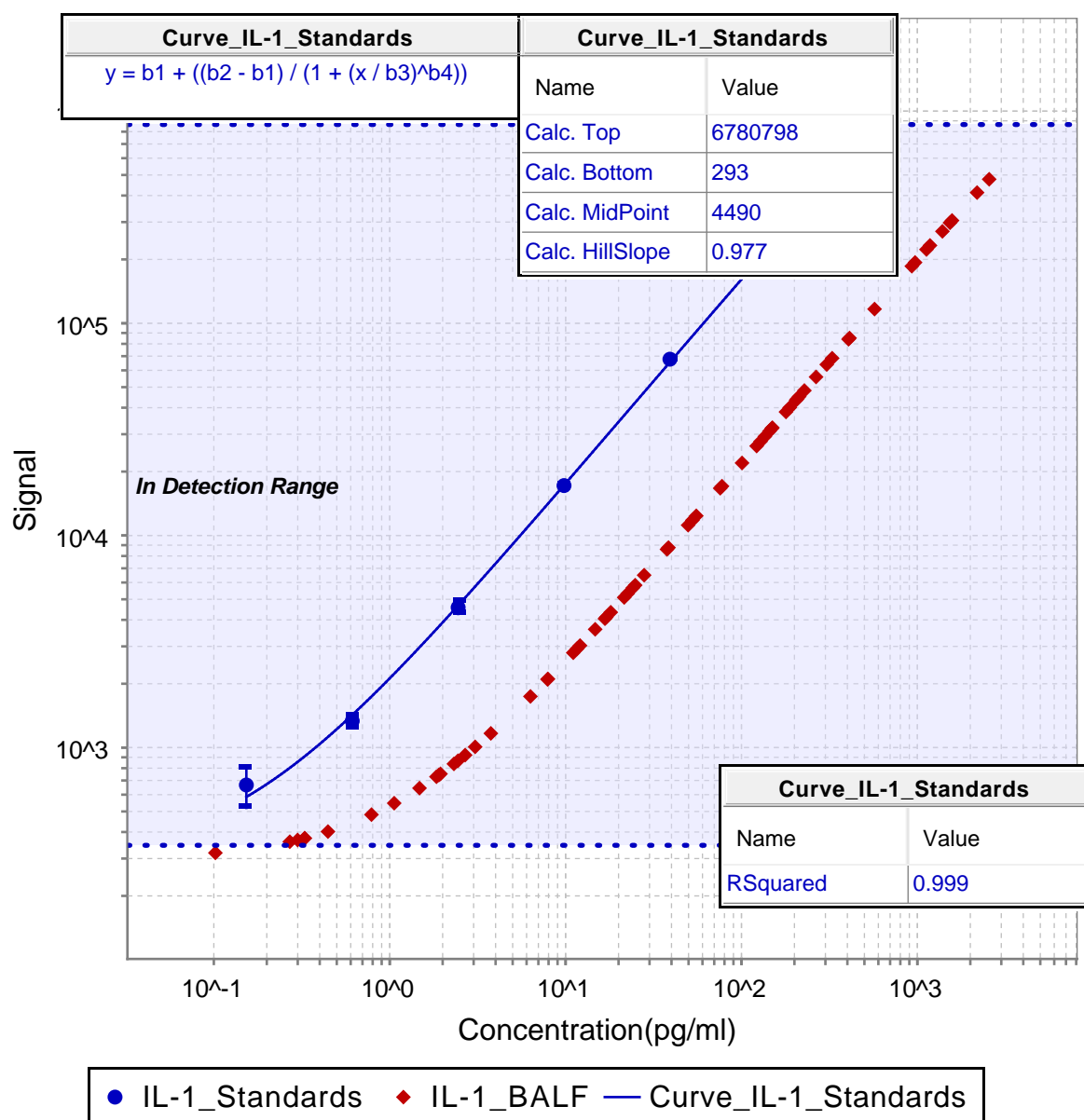
## Plot: Standards



## Plot: Standards

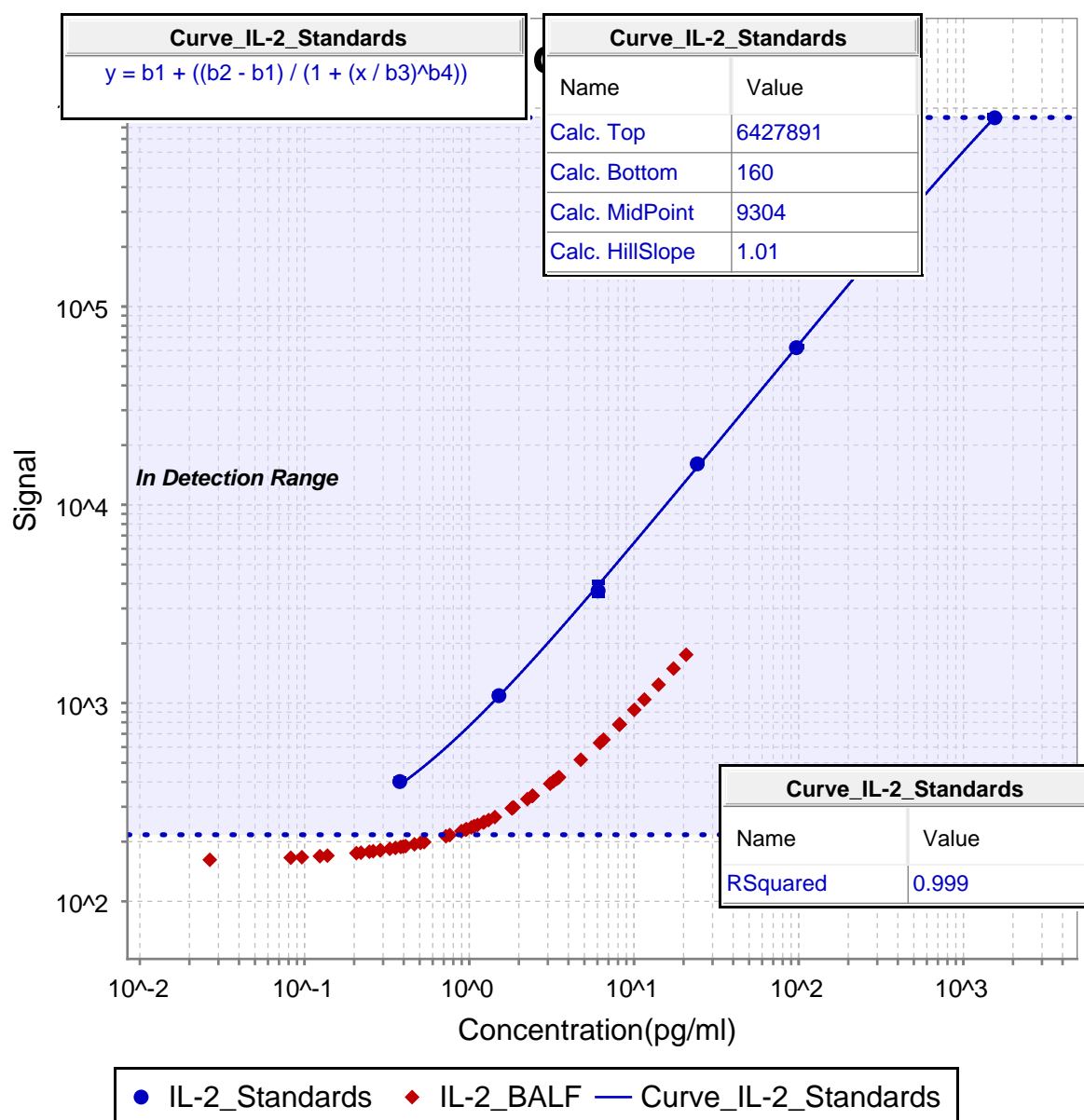


## Plot: Standards

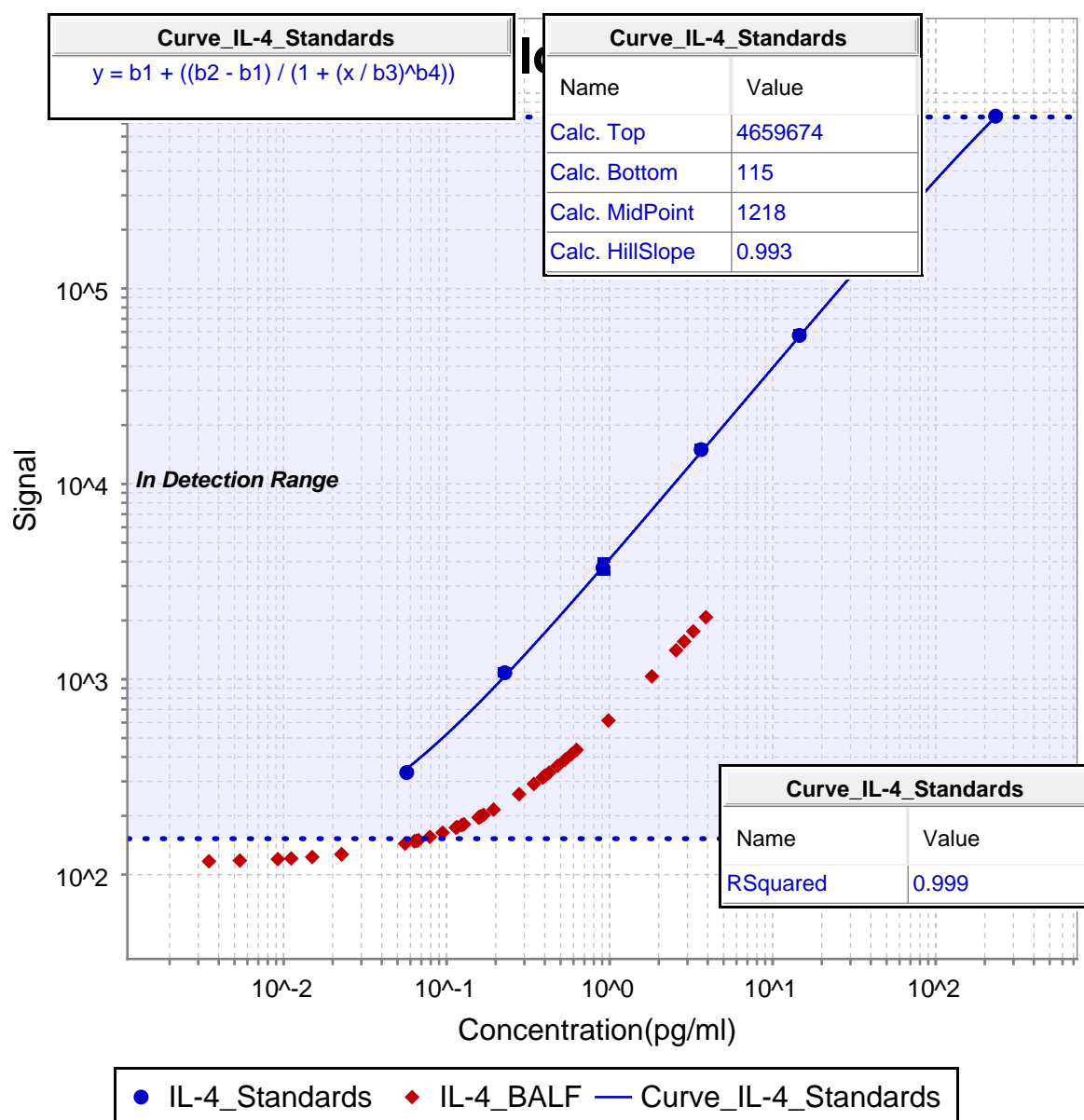




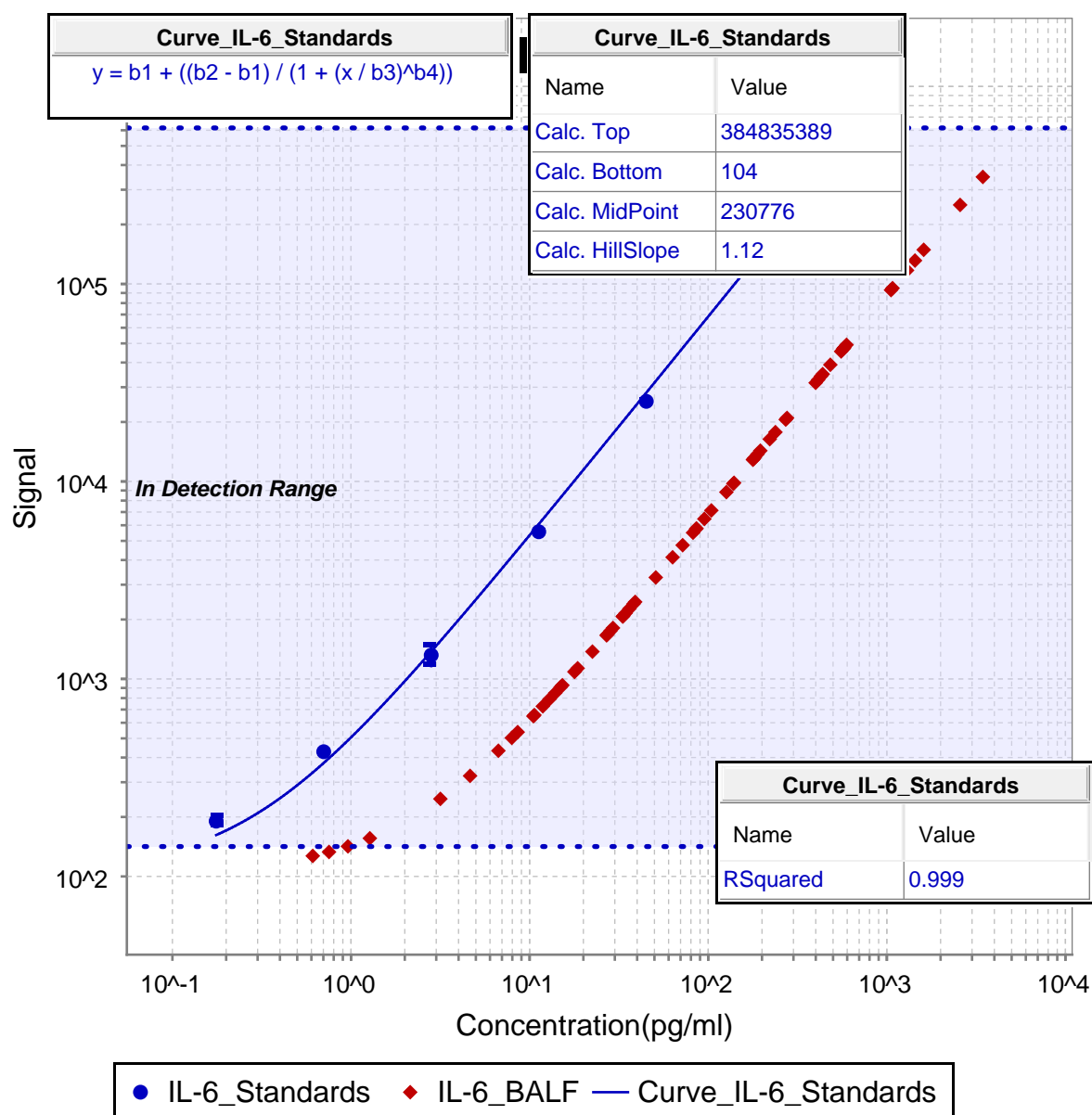
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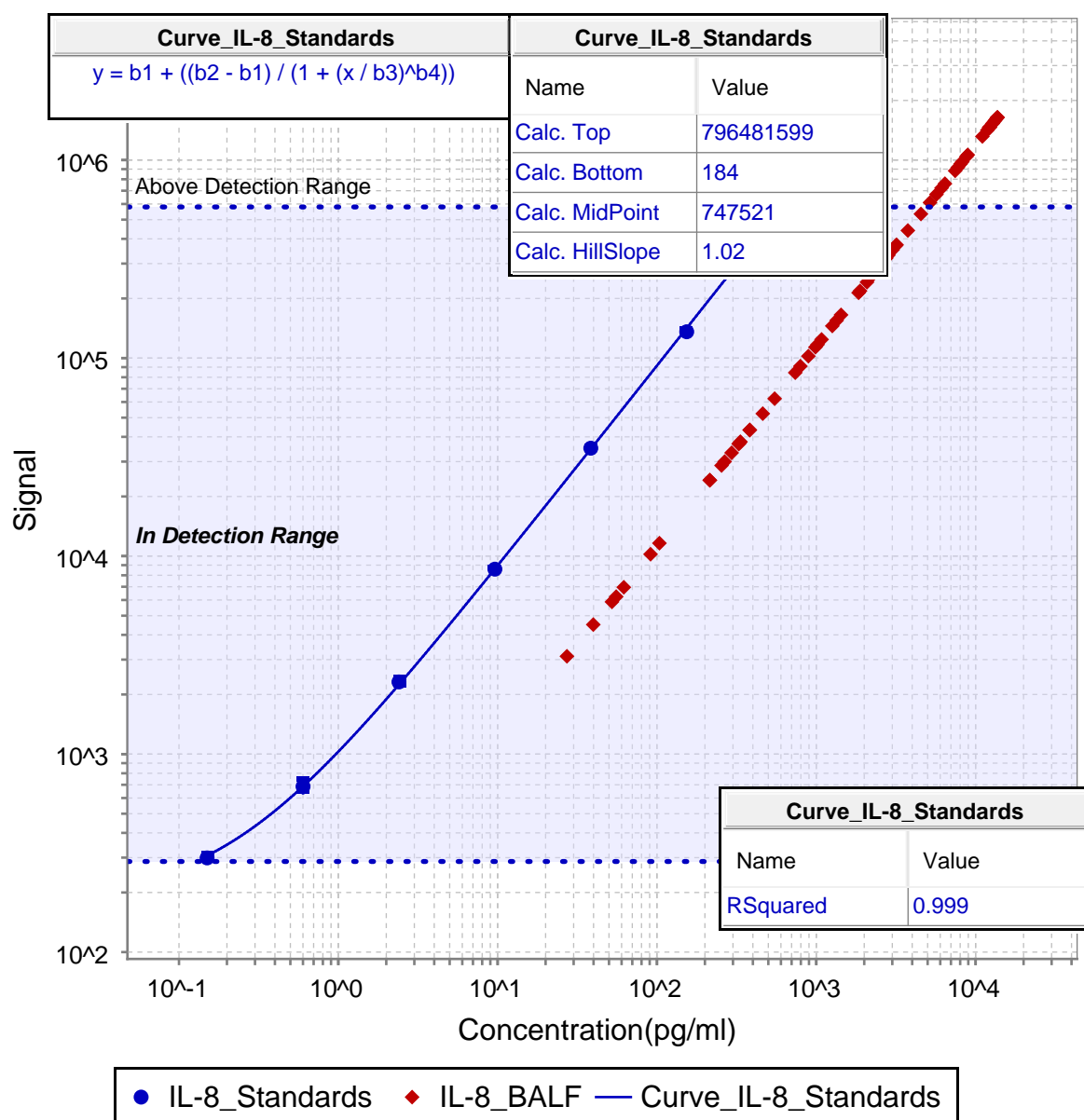
## Plot: Standards



## Plot: Standards



## Plot: Standards



## Plot: Standards

