

Project: Validation\_Exp\_2020

**Project Description**

Not specified

**Researcher's Name**

ZS

**Date**

2 Jun 2021, 01:04:33 CEST

**Principal Investigator Name**

Not specified

**Lab Mailing Address**

Not specified

**Analysis Software**

Empiria Studio Software v1.2.0.79

**Data Location**

Not specified

Experiment: MekiDR\_Gel24

**Description**

MekiDR\_Gel24

**Experiment Type**

Analysis: TPS + Targets

**Date Created**

4 Jun 2021, 21:50:20 CEST

**Date Edited**

4 Jun 2021, 21:56:28 CEST

**Instrument Model**

Odyssey CLx

**Instrument Serial Number**

CLX-0414

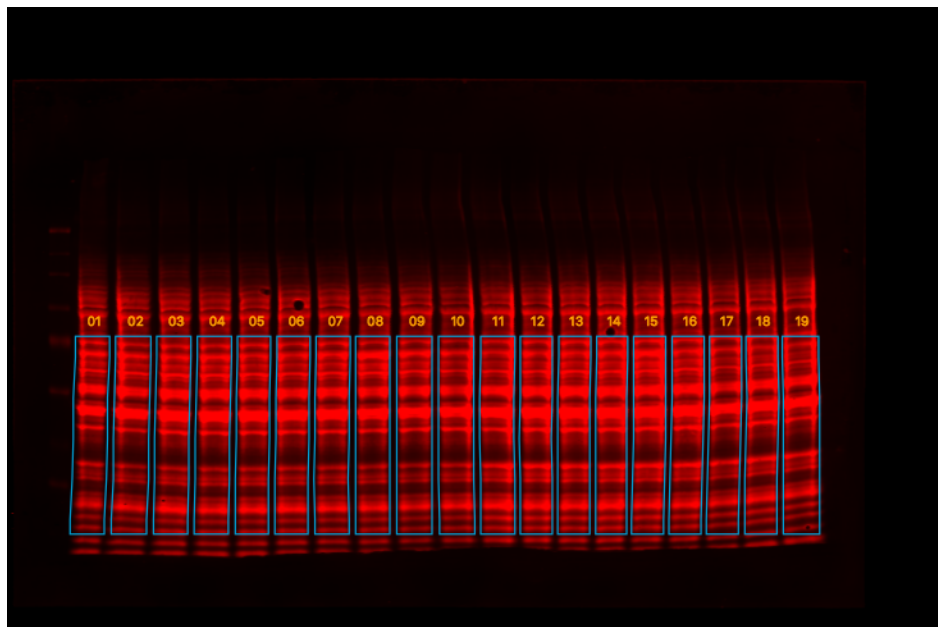
## Experimental Analysis

700 Channel

Image Name: 0000141\_02\_700

Automatic Lane Detection

Protein: revert total protein Stain



Total Protein Stain Analysis Table

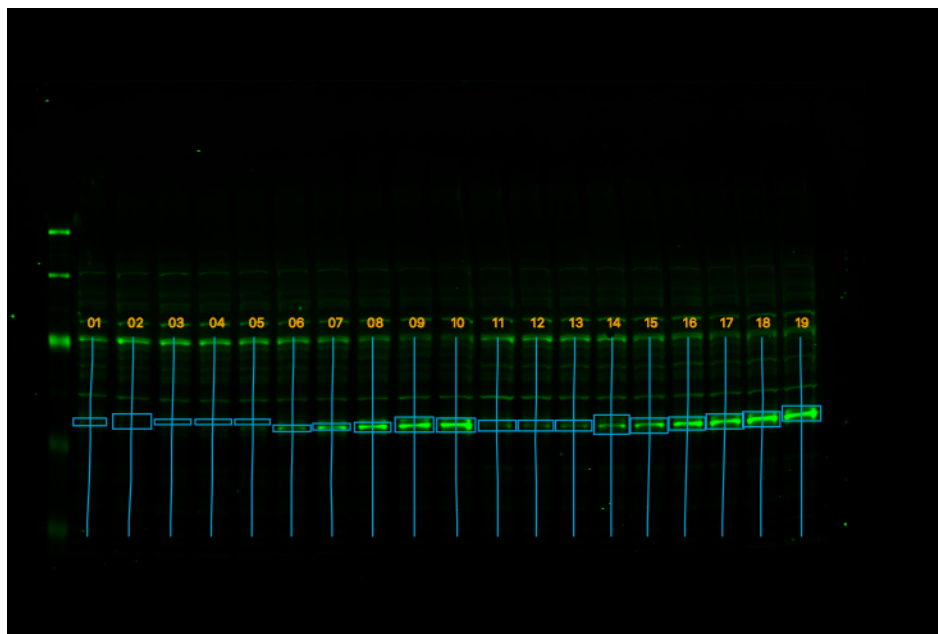
Lane	Name	Signal	SNR	Replicate	^ Avg. Signal	Avg. SNR	Std. Dev.	% CV	Treatment (%)	Type
01	Lane01	878.000	14,3	01					0,00	Sample
02	Lane02	1.100.000	17,4	02					0,00	Sample
03	Lane03	1.160.000	18,9	03					0,00	Sample
04	Lane04	1.150.000	18,8	04					0,00	Sample
05	Lane05	1.090.000	18,4	05					0,00	Sample
06	Lane06	1.110.000	18,6	06					0,00	Sample
07	Lane07	1.130.000	18,4	07					0,00	Sample
08	Lane08	1.110.000	18,1	08					0,00	Sample
09	Lane09	1.080.000	17,1	09					0,00	Sample
10	Lane10	1.150.000	18,3	10					0,00	Sample
11	Lane11	1.290.000	21,0	11					0,00	Sample
12	Lane12	1.240.000	21,5	12					0,00	Sample
13	Lane13	1.220.000	21,2	13					0,00	Sample
14	Lane14	1.220.000	22,0	14					0,00	Sample
15	Lane15	1.310.000	22,8	15					0,00	Sample
16	Lane16	1.210.000	21,0	16					0,00	Sample
17	Lane17	1.050.000	18,3	17					0,00	Sample
18	Lane18	1.180.000	20,5	18					0,00	Sample
19	Lane19	1.230.000	19,0	19					0,00	Sample

## 800 Channel

Image Name: 0000141\_02\_800

Automatic Lane Detection

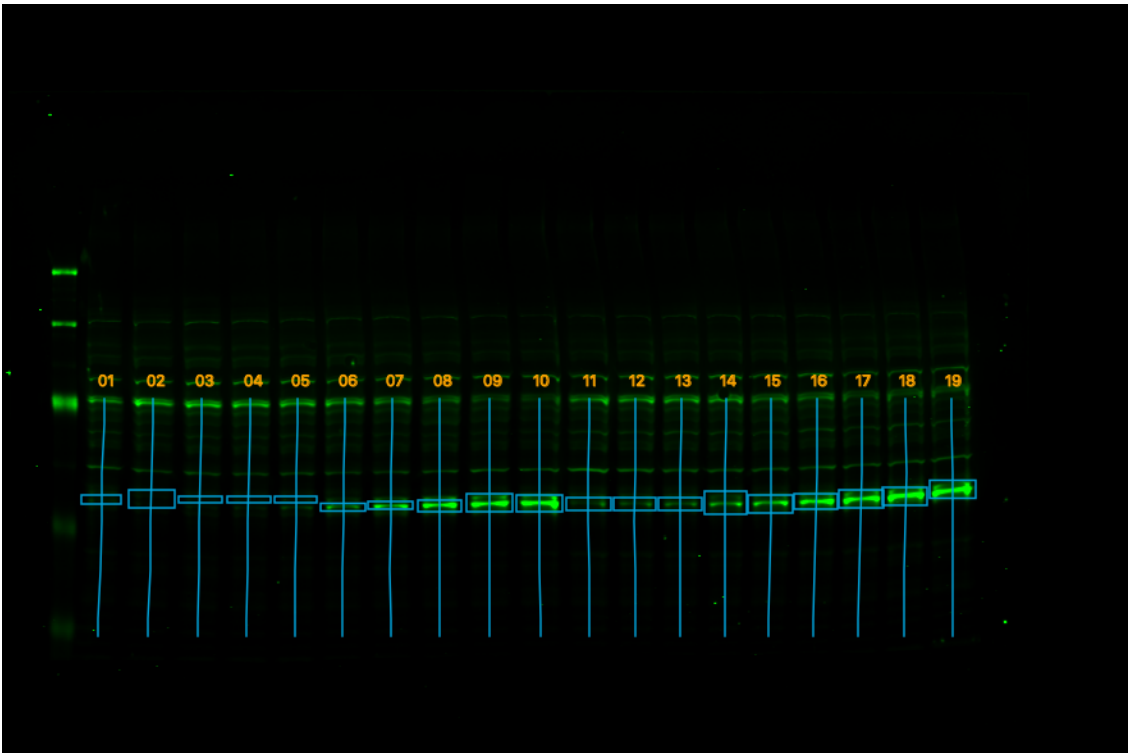
Protein: pMek



Protein Analysis Table

Lane	Name	MW	Normalized Signal	SNR	Replicate	^ Avg. Norm. Signal	Avg. SNR	Std. Dev.	% CV	Treatment (%)	Type
01	Lane01	254	1,81	01						0,00	Sample
02	Lane02	169	0,892	02						0,00	Sample
03	Lane03	61,8	0,757	03						0,00	Sample
04	Lane04	65,9	0,793	04						0,00	Sample
05	Lane05	107	1,18	05						0,00	Sample
06	Lane06	799	7,04	06						0,00	Sample
07	Lane07	1.660	22,6	07						0,00	Sample
08	Lane08	3.350	33,8	08						0,00	Sample
09	Lane09	5.110	25,8	09						0,00	Sample
10	Lane10	6.060	35,6	10						0,00	Sample
11	Lane11	500	2,49	11						0,00	Sample
12	Lane12	557	3,22	12						0,00	Sample
13	Lane13	731	6,18	13						0,00	Sample
14	Lane14	1.680	6,55	14						0,00	Sample
15	Lane15	2.140	10,6	15						0,00	Sample
16	Lane16	3.630	17,5	16						0,00	Sample
17	Lane17	5.170	22,0	17						0,00	Sample
18	Lane18	6.110	27,3	18						0,00	Sample
19	Lane19	6.620	28,9	19						0,00	Sample

Summary



Experimental Observations

Not specified

Next Steps

Not specified

Summary

Not specified

Signatures

Researcher		
<hr/>	<hr/>	<hr/>
Signature	Printed Name	Date

Witness		
<hr/>	<hr/>	<hr/>
Signature	Printed Name	Date