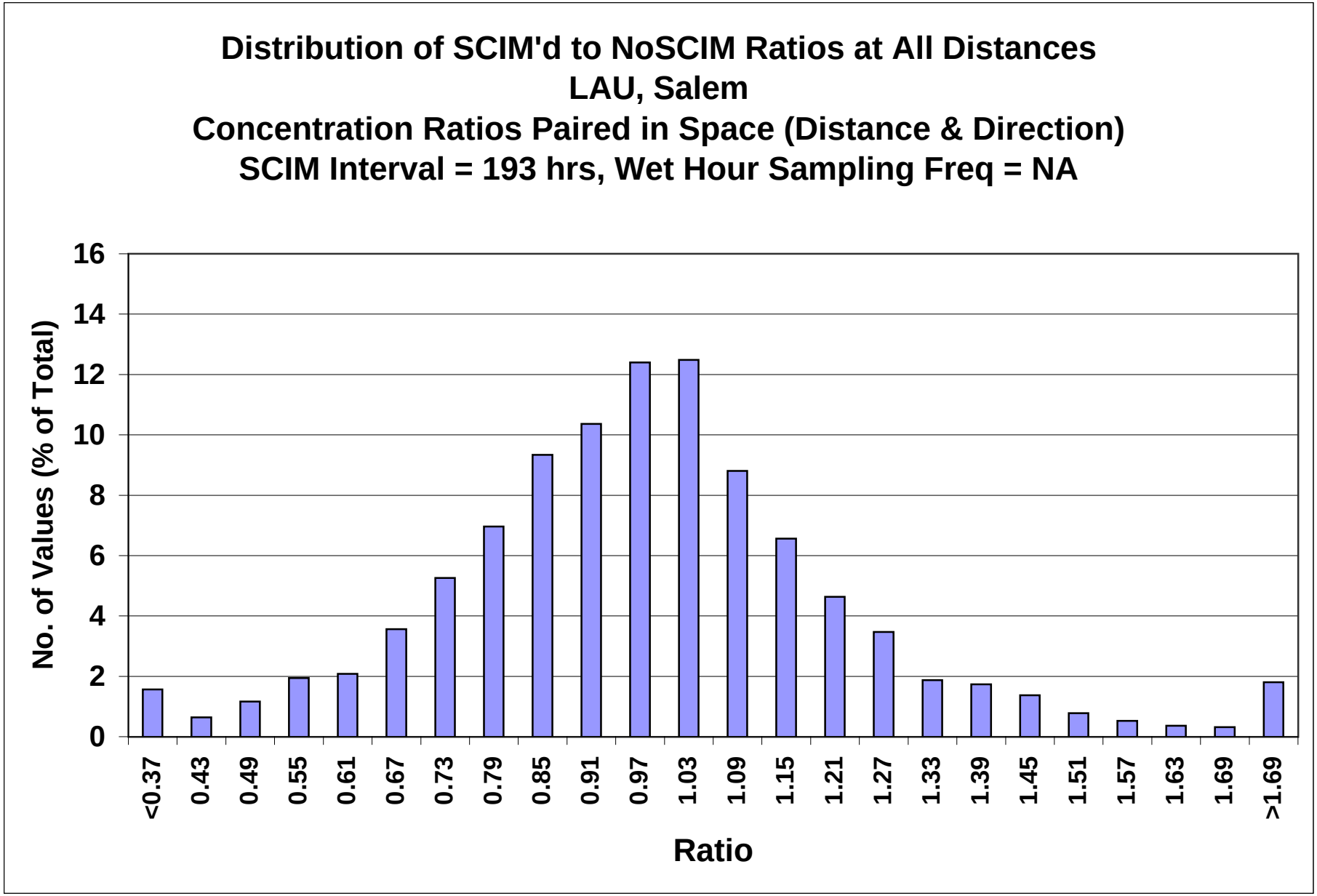
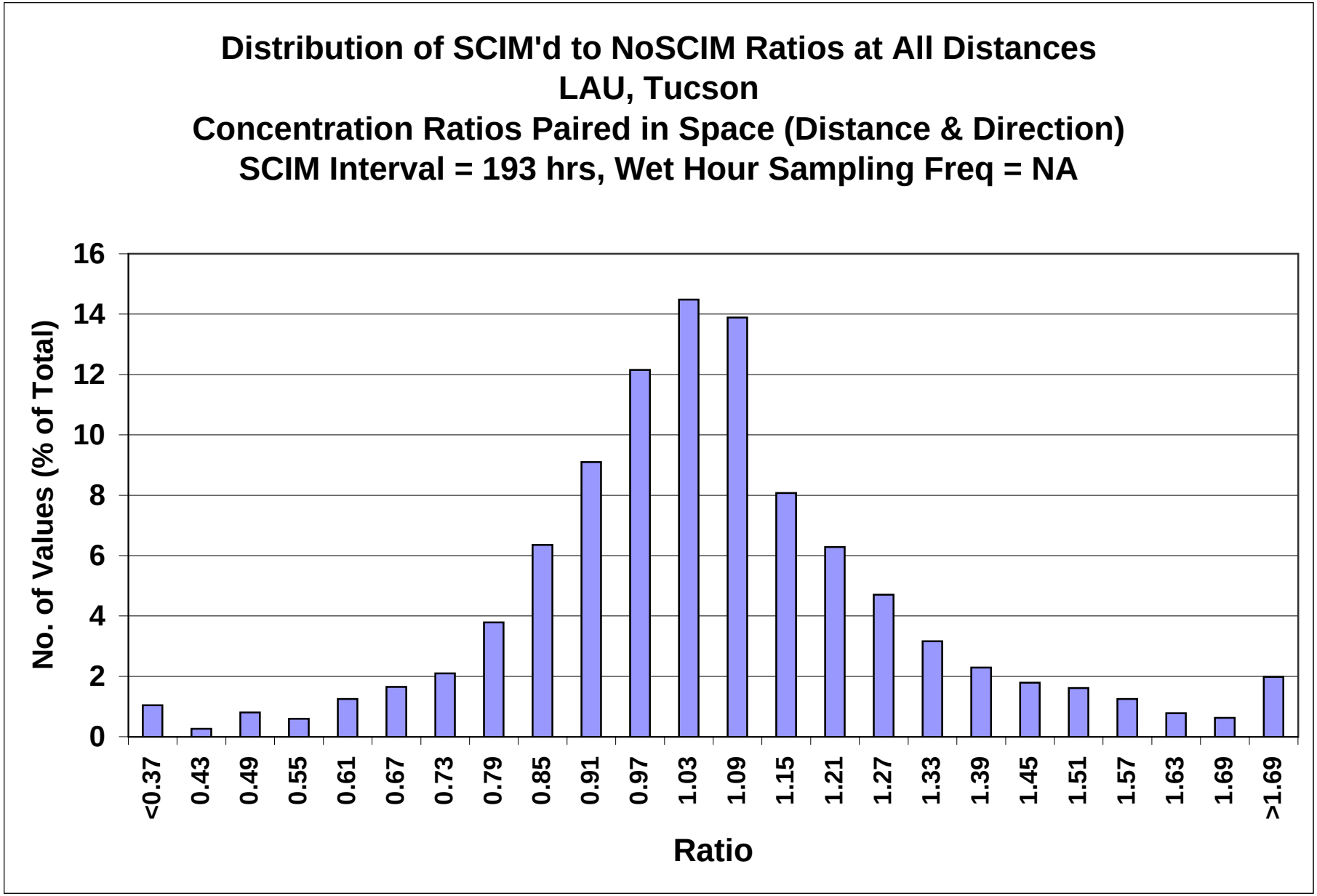
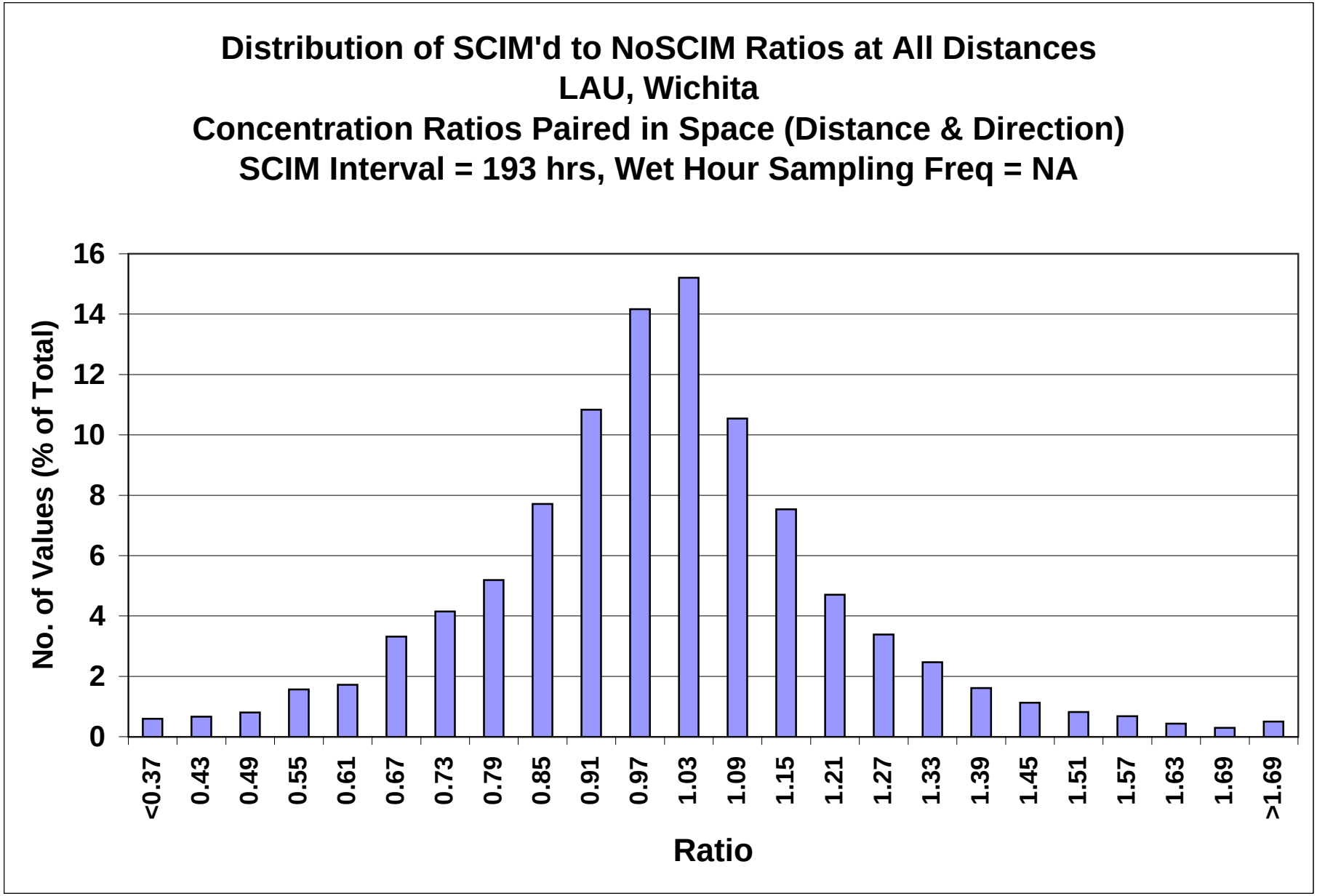
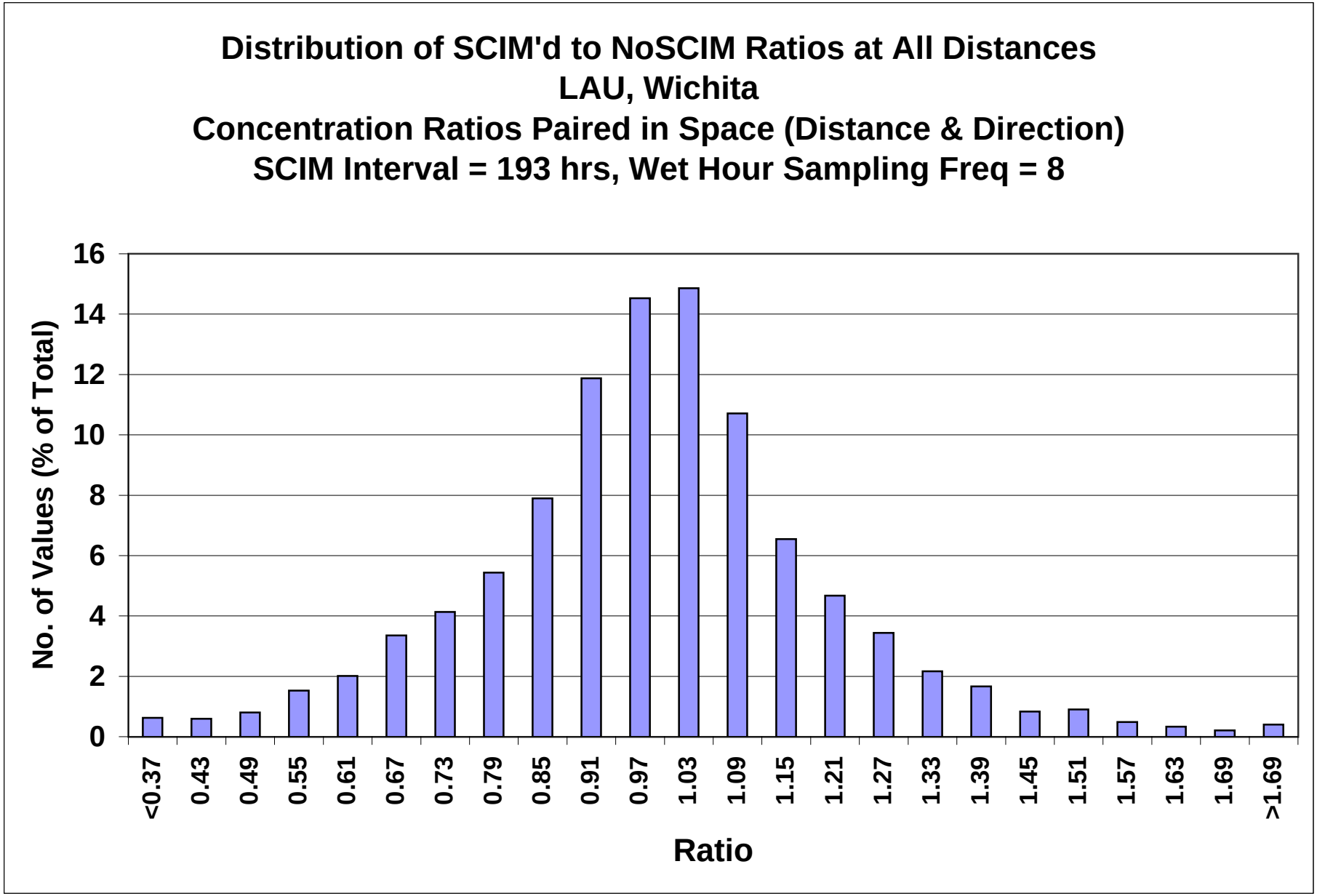
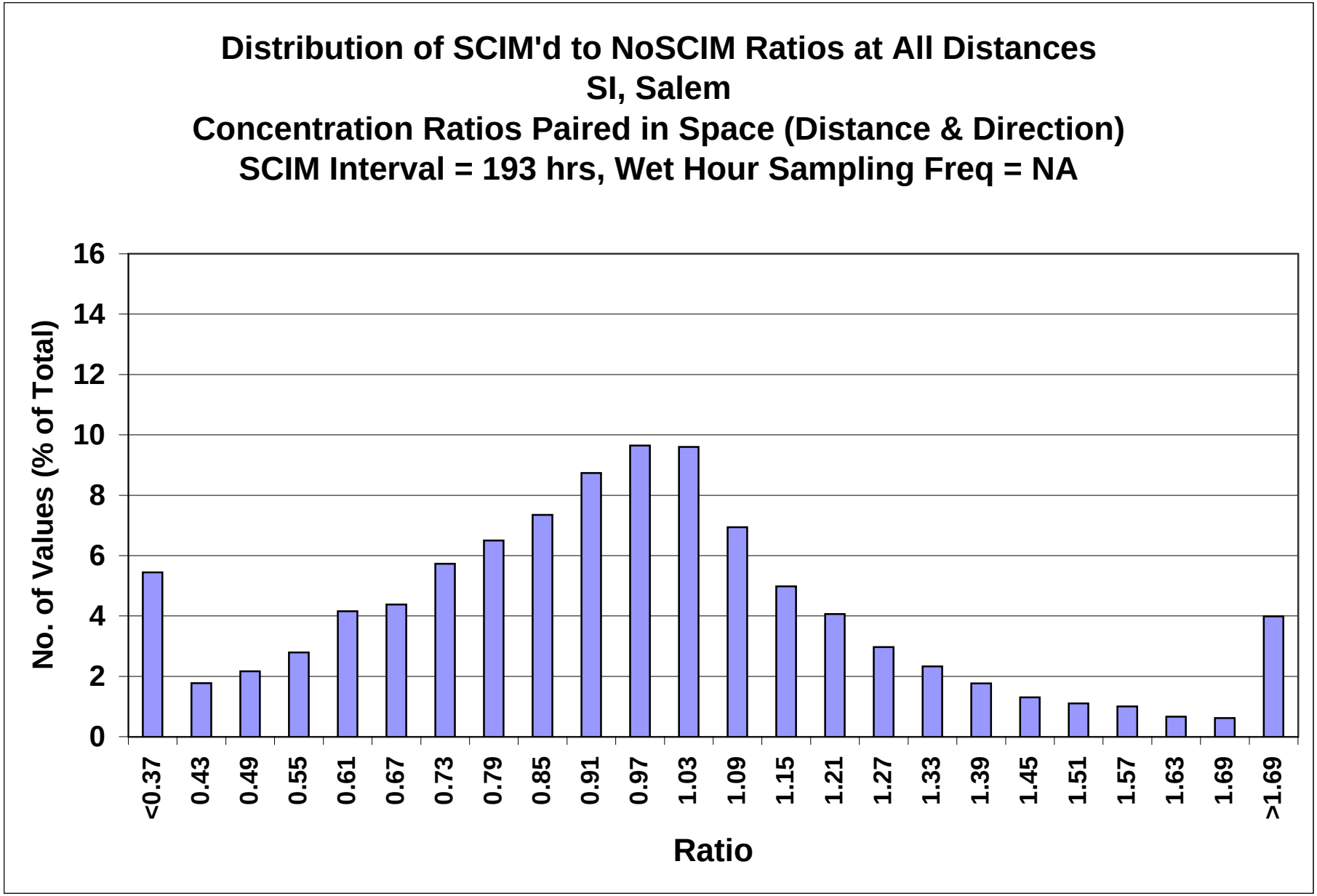
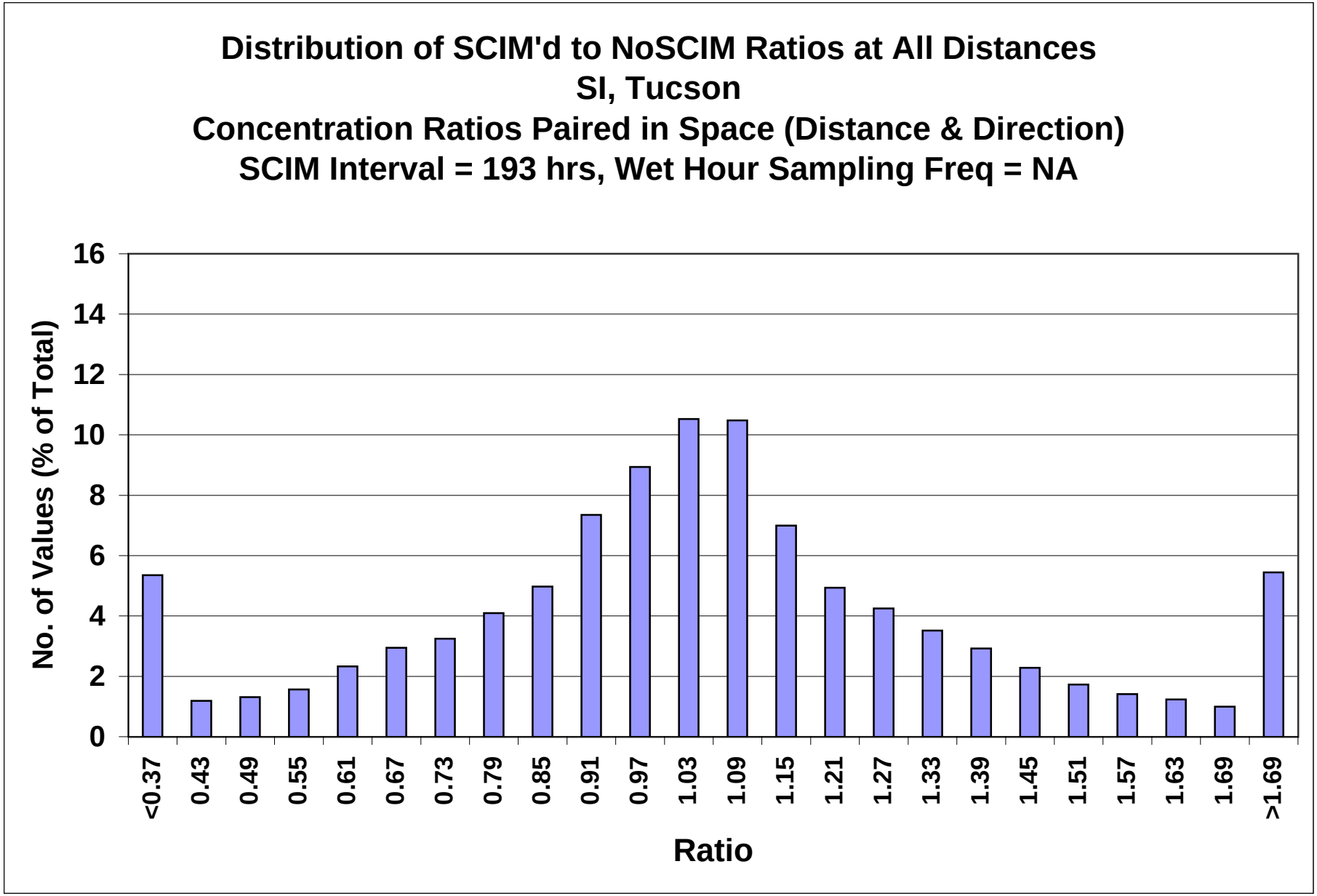

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Salem
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

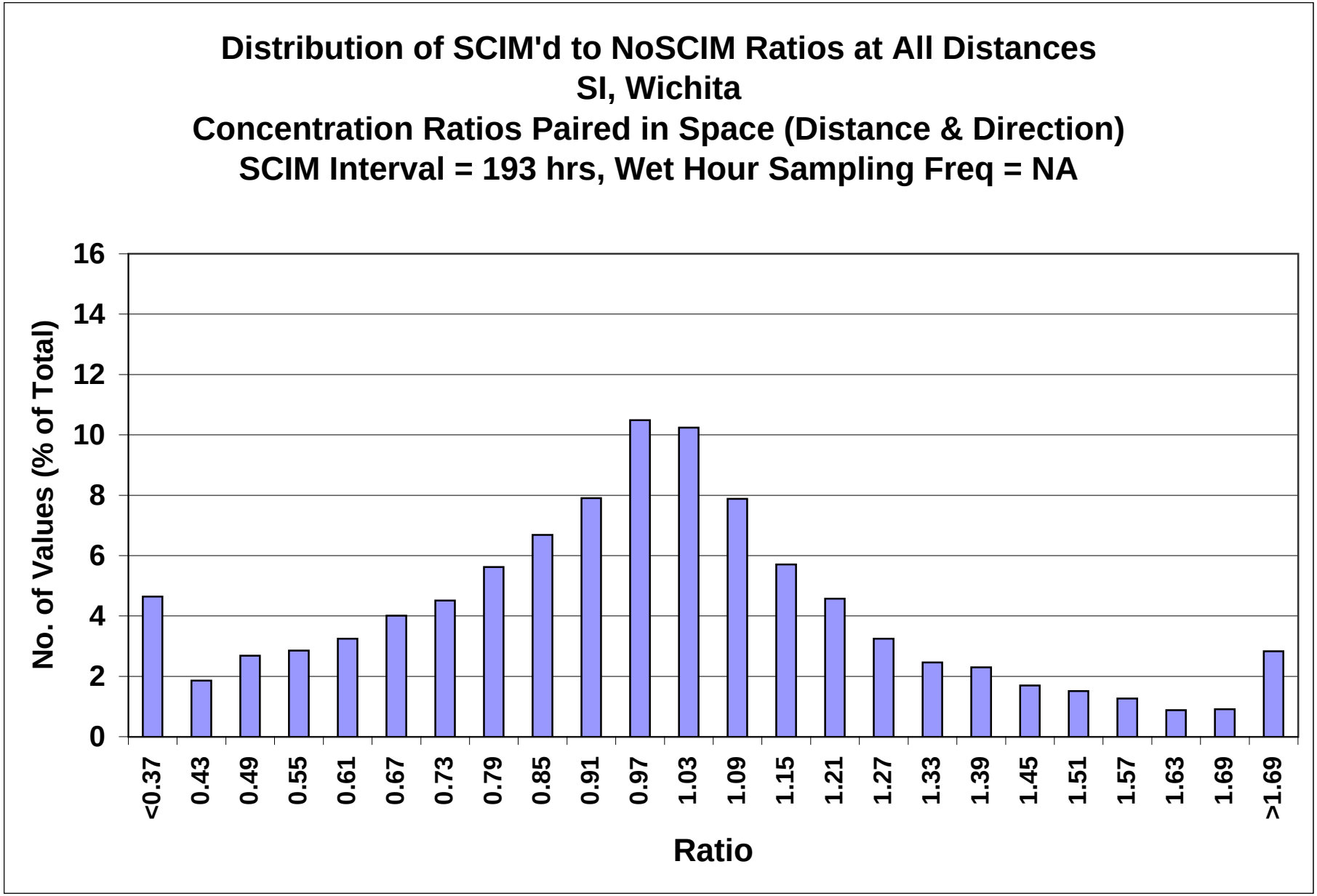

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Tucson
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

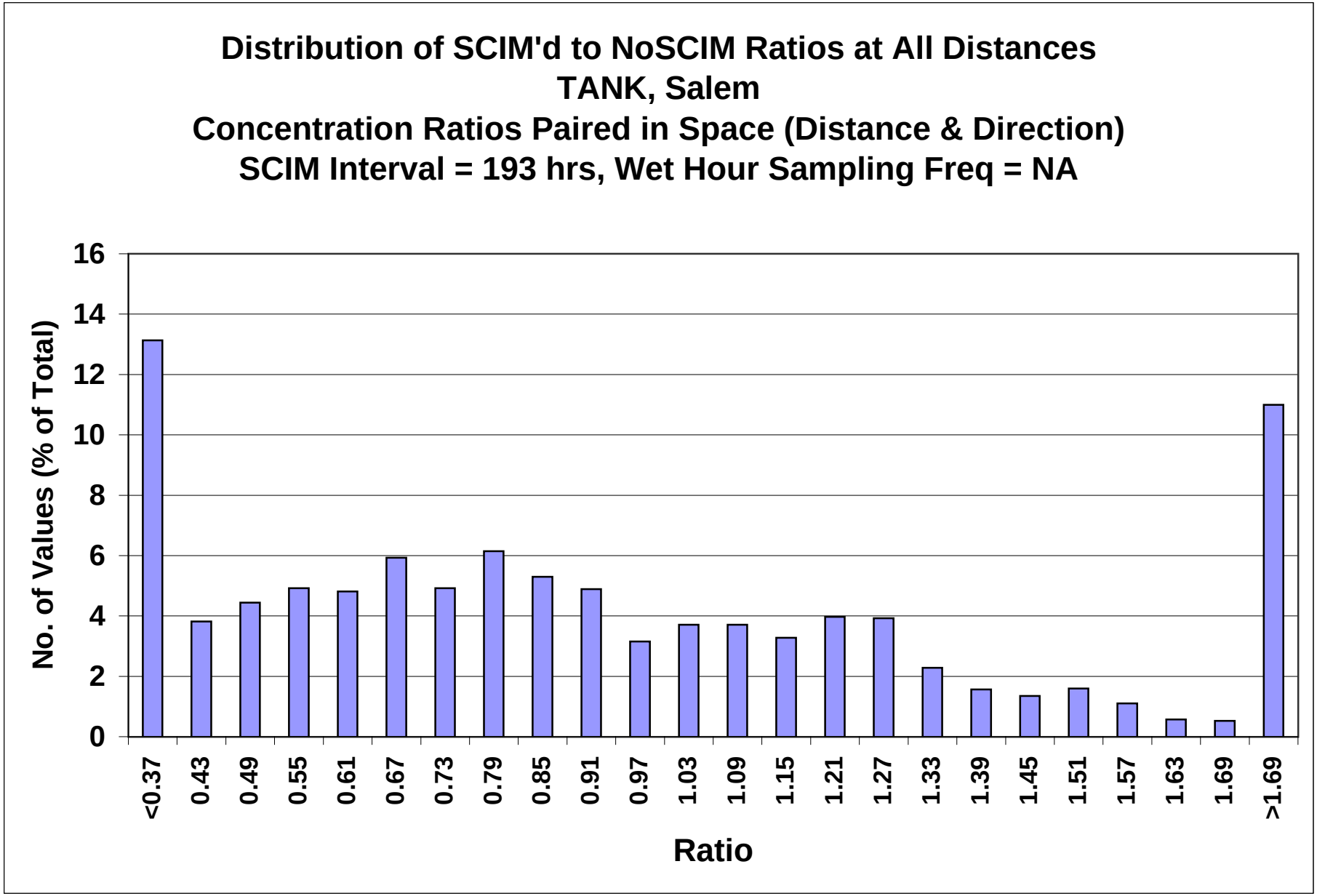

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Wichita
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

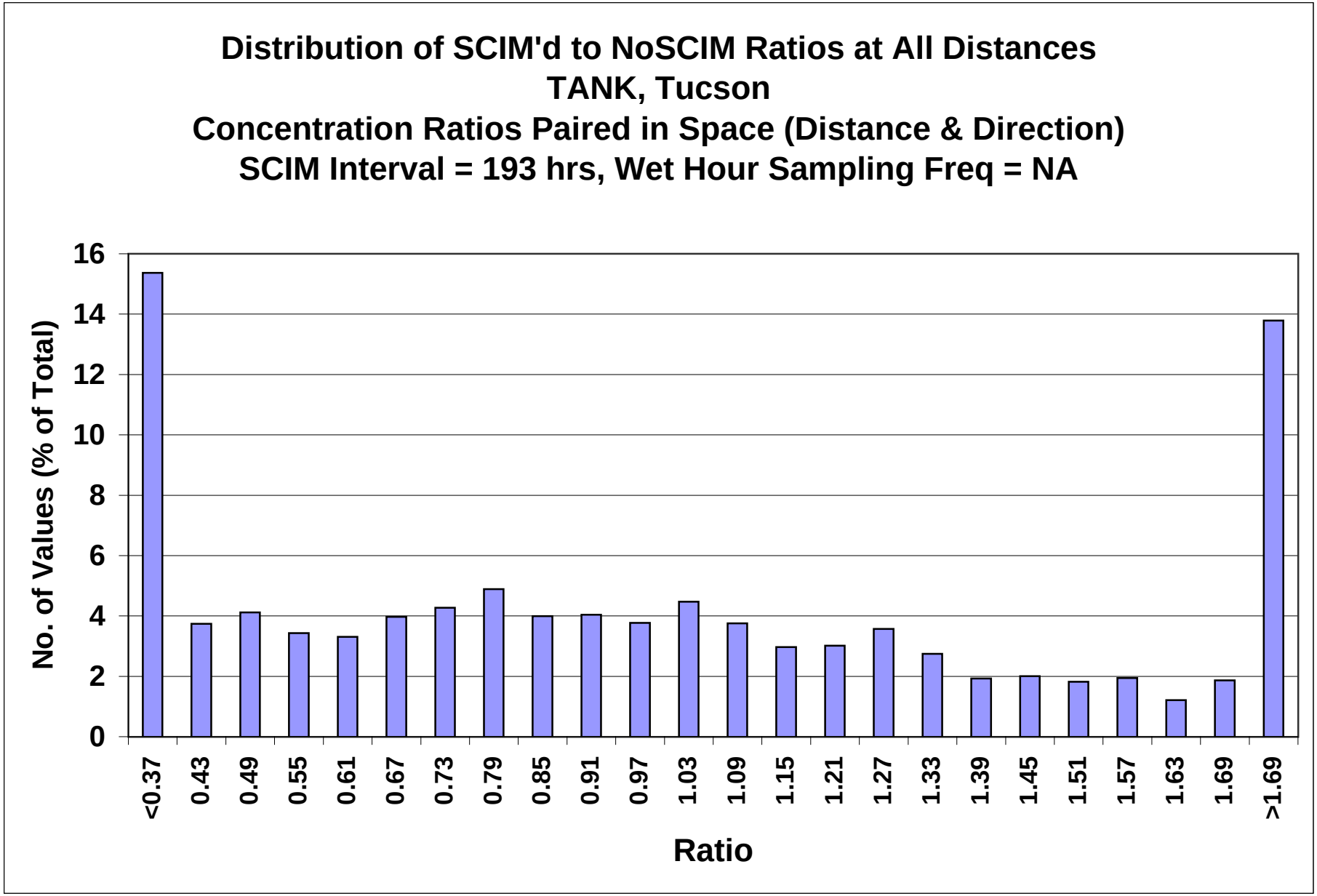

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Wichita
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

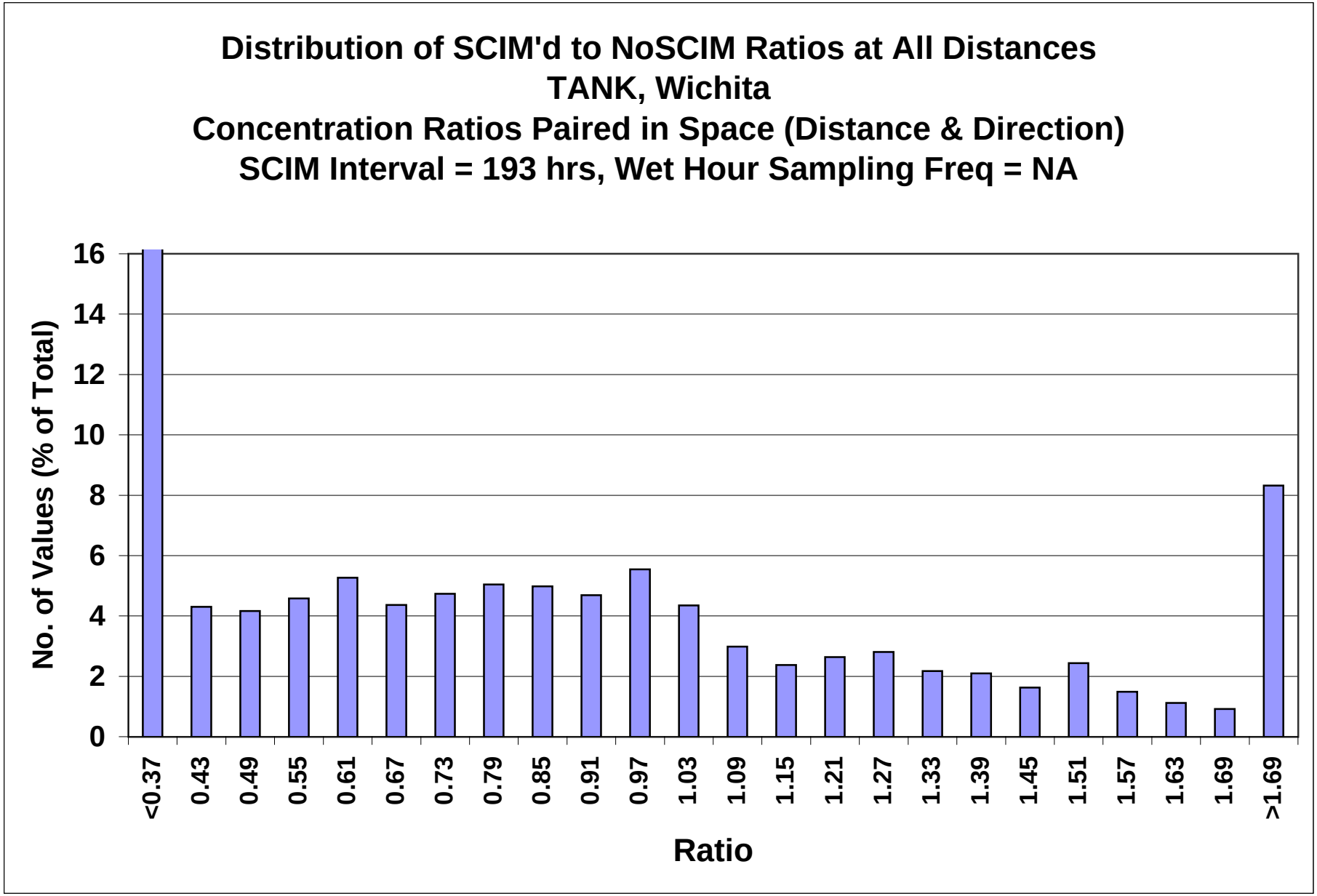

Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Salem
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

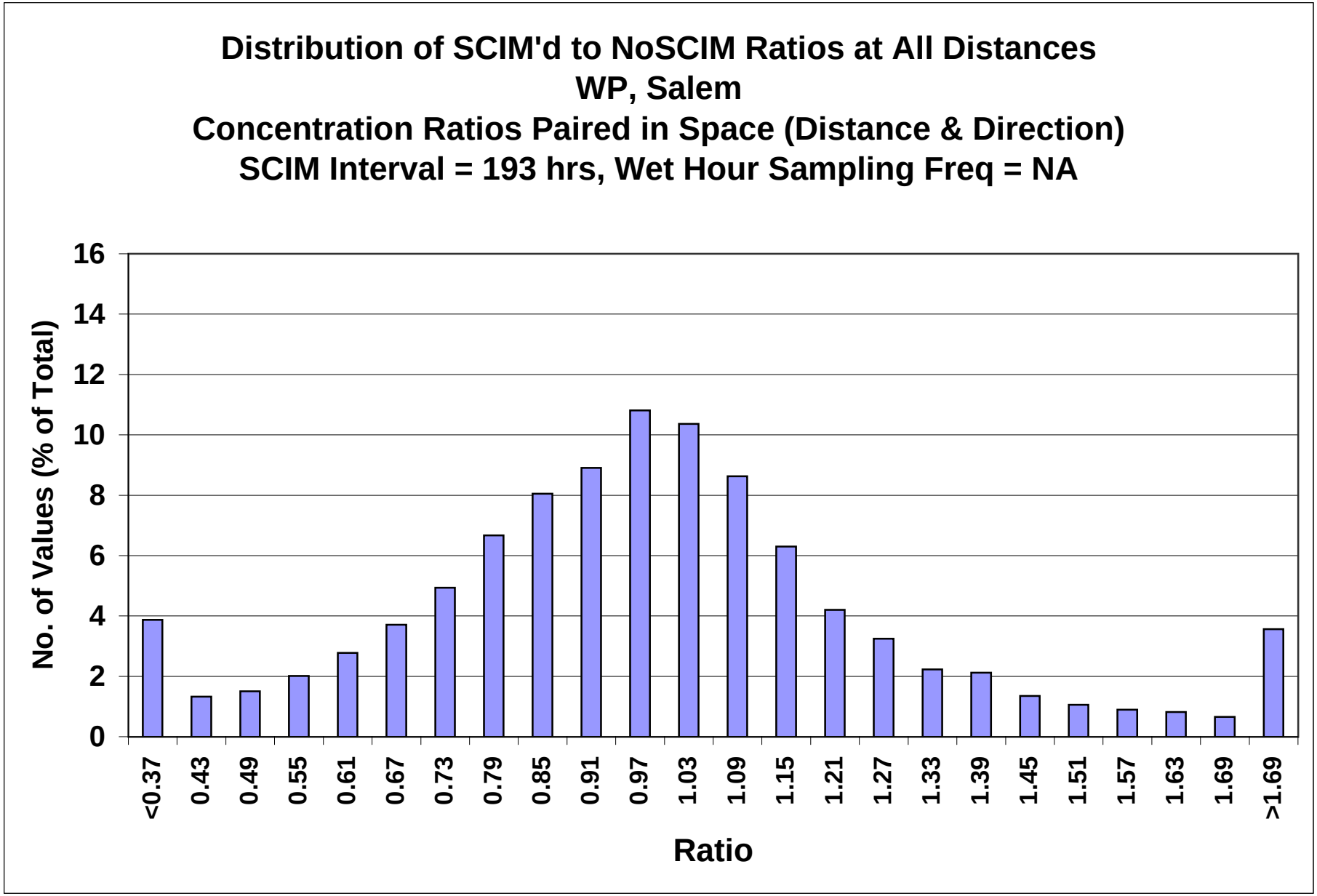

Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Tucson
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

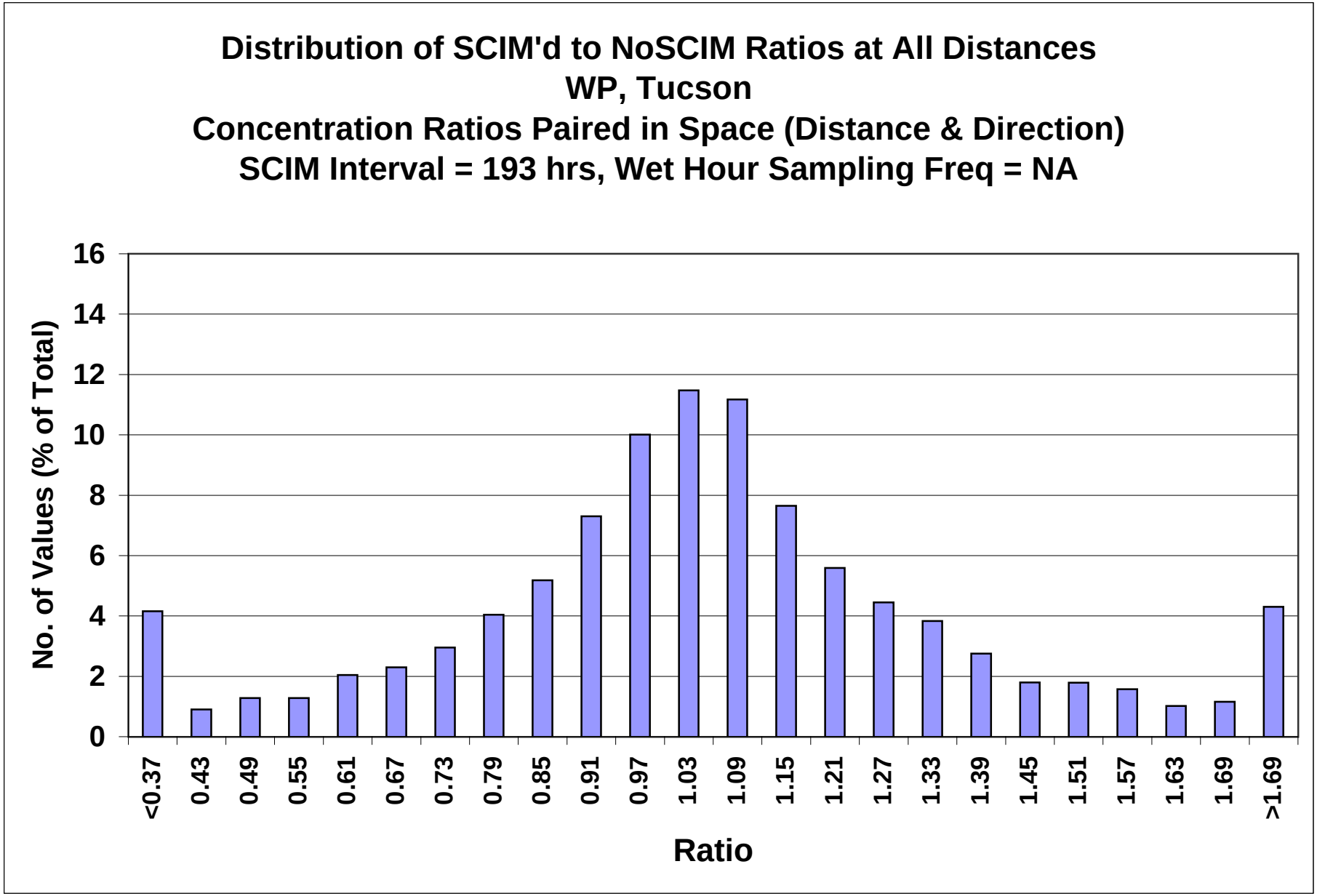

Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Wichita
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

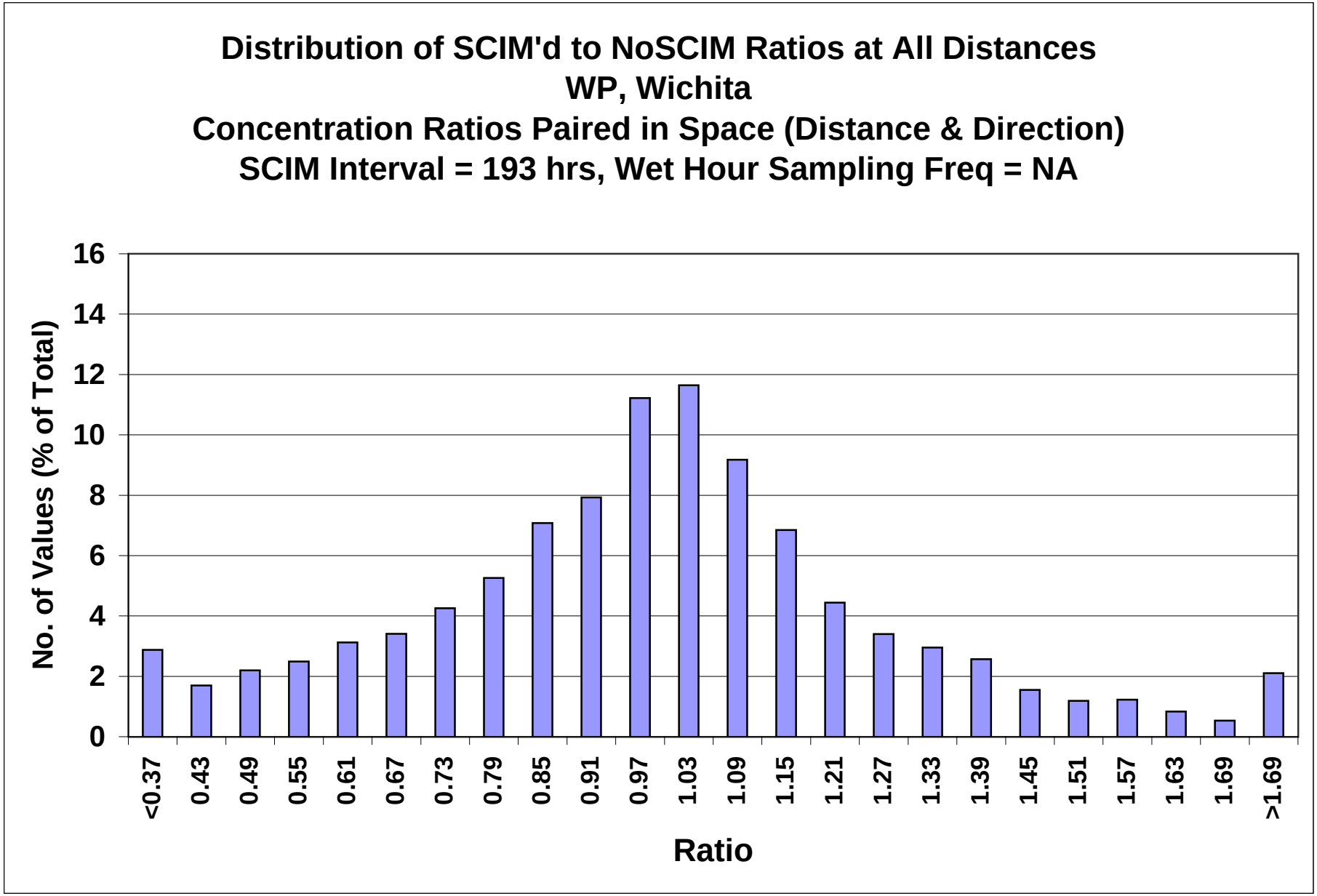

Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Salem
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
16
14
12
10
8
6
4
2
0
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

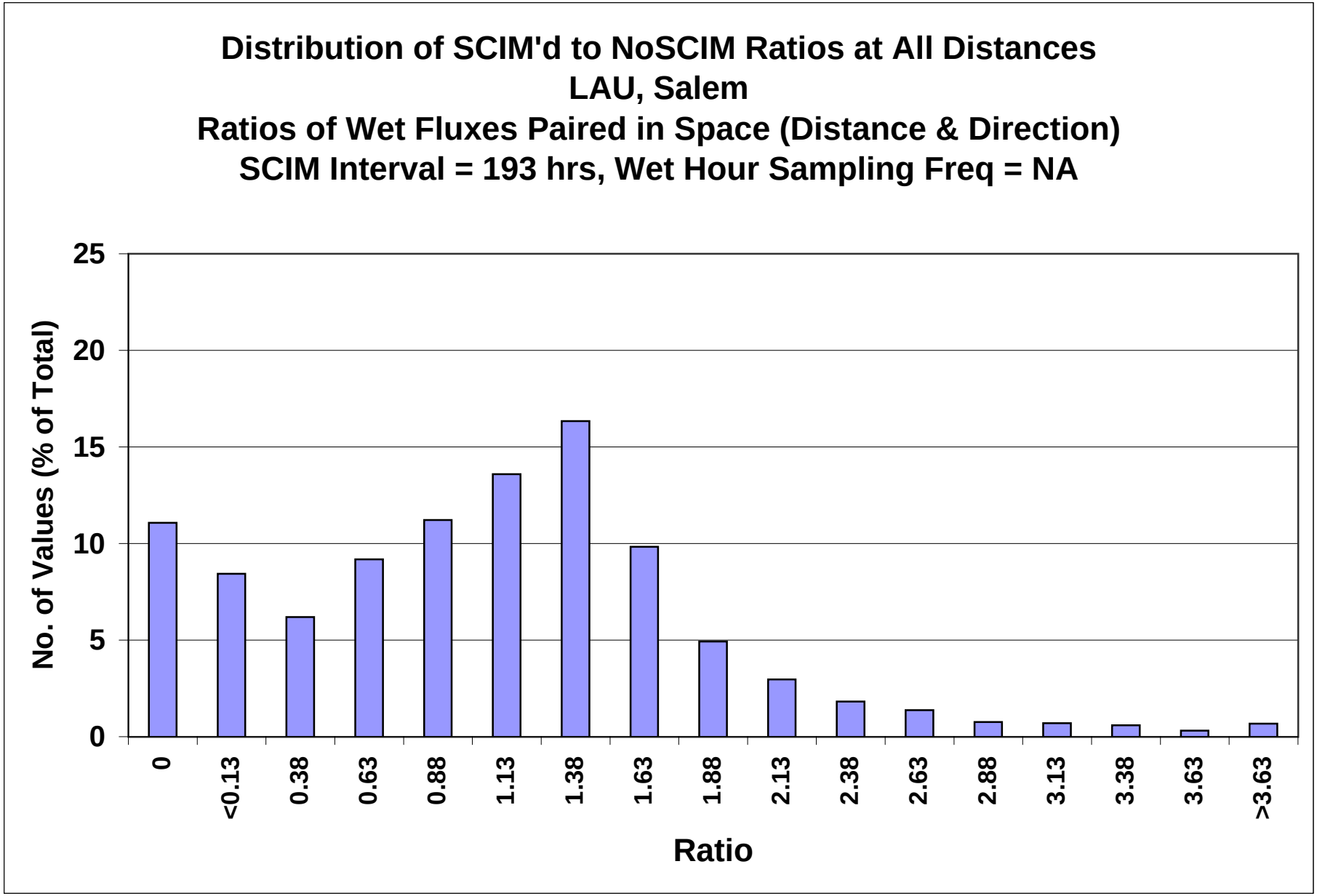

Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Tucson
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

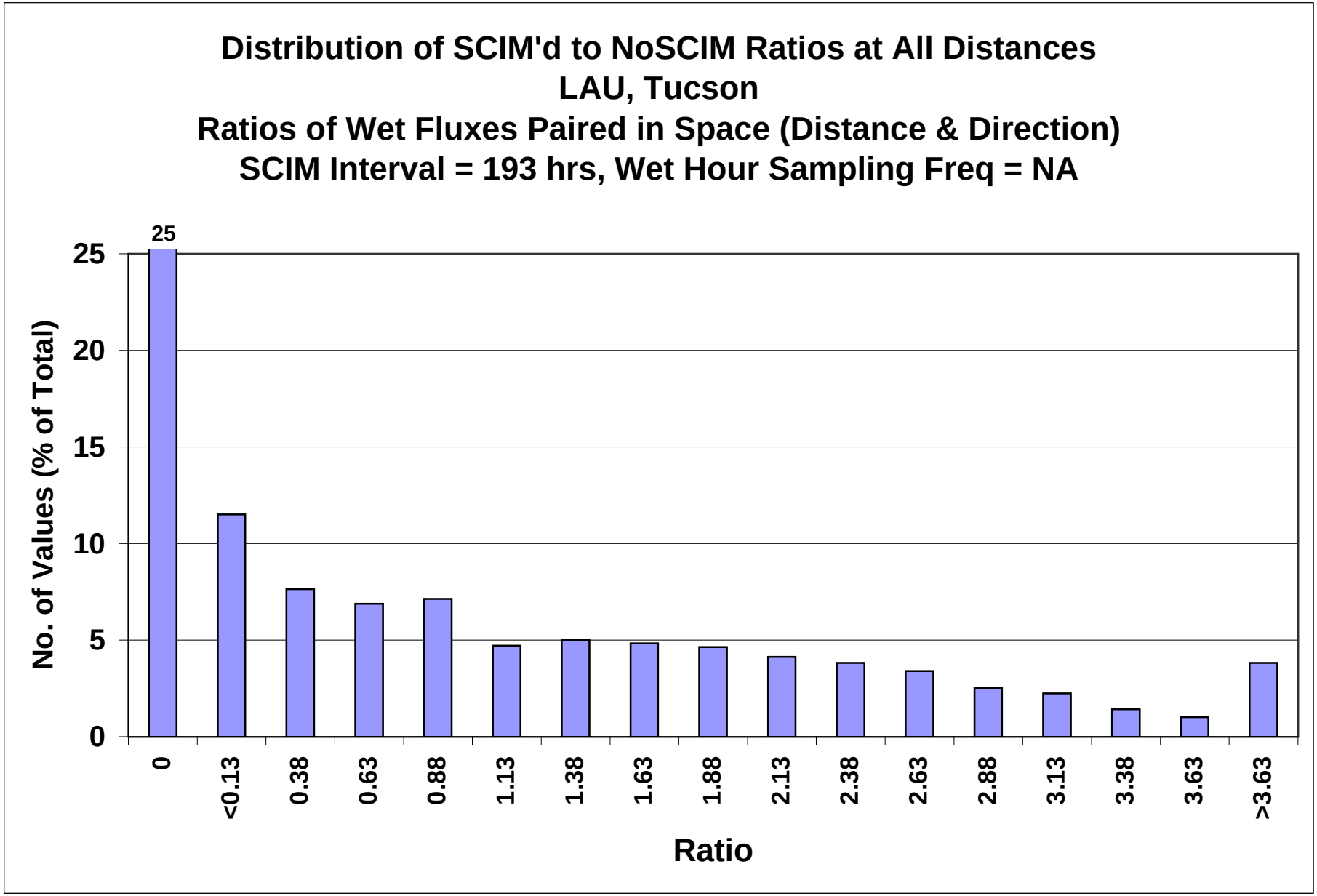

Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Wichita
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
16
14
12
10
8
6
4
2
0
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

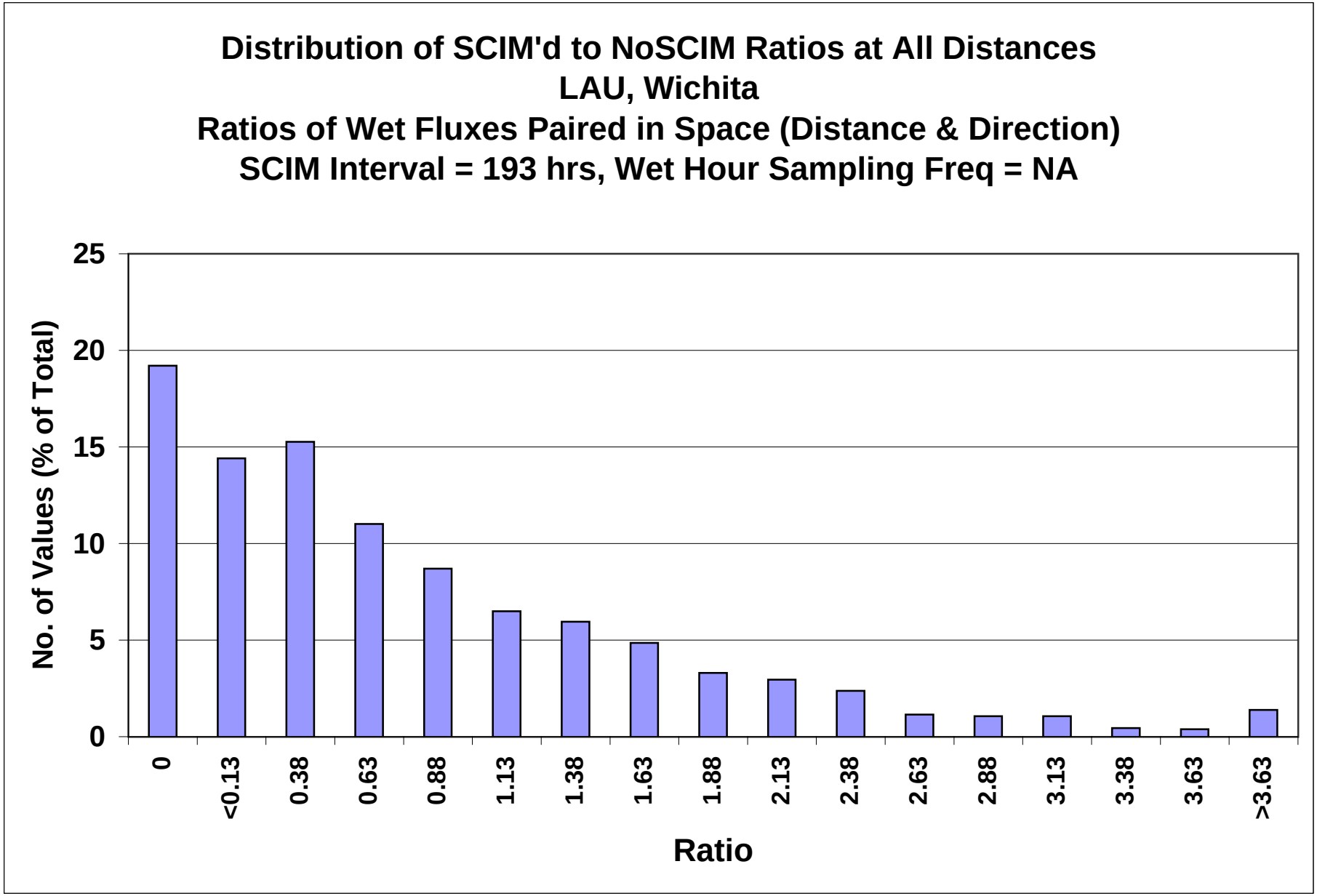

Distribution of SCIM'd to NoSCIM Ratios at All Distances
WP, Salem
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

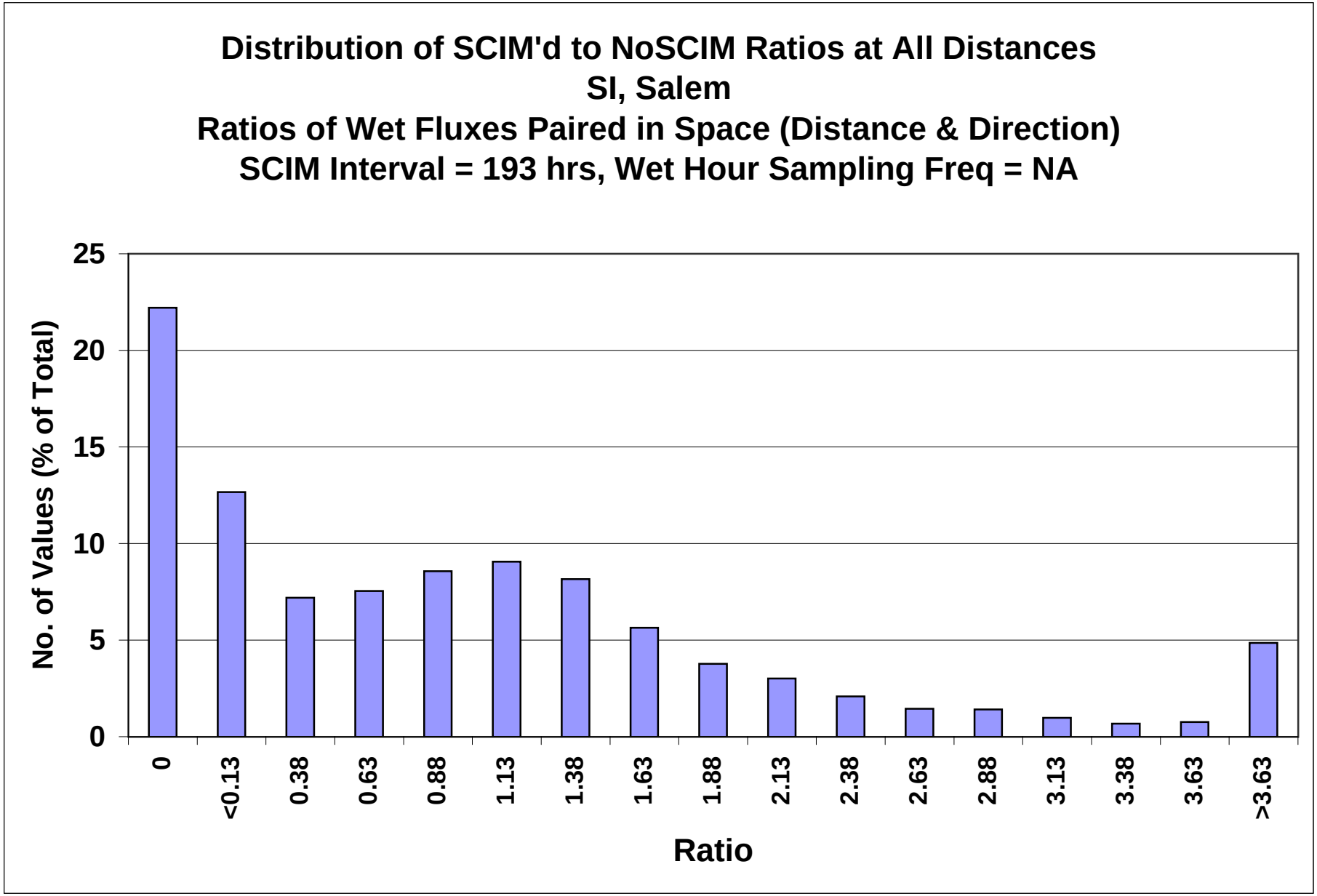

Distribution of SCIM'd to NoSCIM Ratios at All Distances
WP, Tucson
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

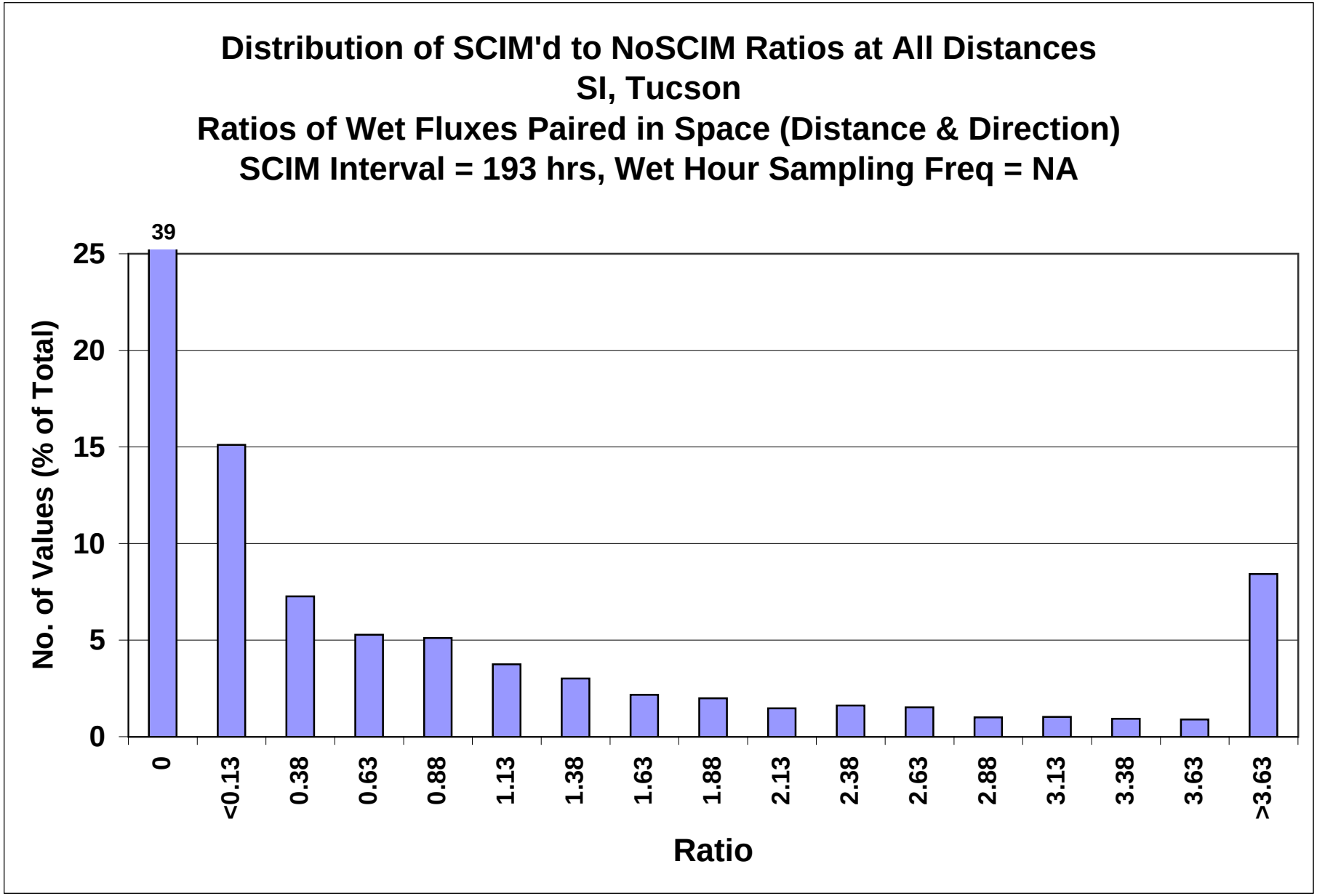

Distribution of SCIM'd to NoSCIM Ratios at All Distances
WP, Wichita
Concentration Ratios Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
0
2
4
6
8
10
12
14
16
<0.37
0.43
0.49
0.55
0.61
0.67
0.73
0.79
0.85
0.91
0.97
1.03
1.09
1.15
1.21
1.27
1.33
1.39
1.45
1.51
1.57
1.63
1.69
>1.69
Ratio

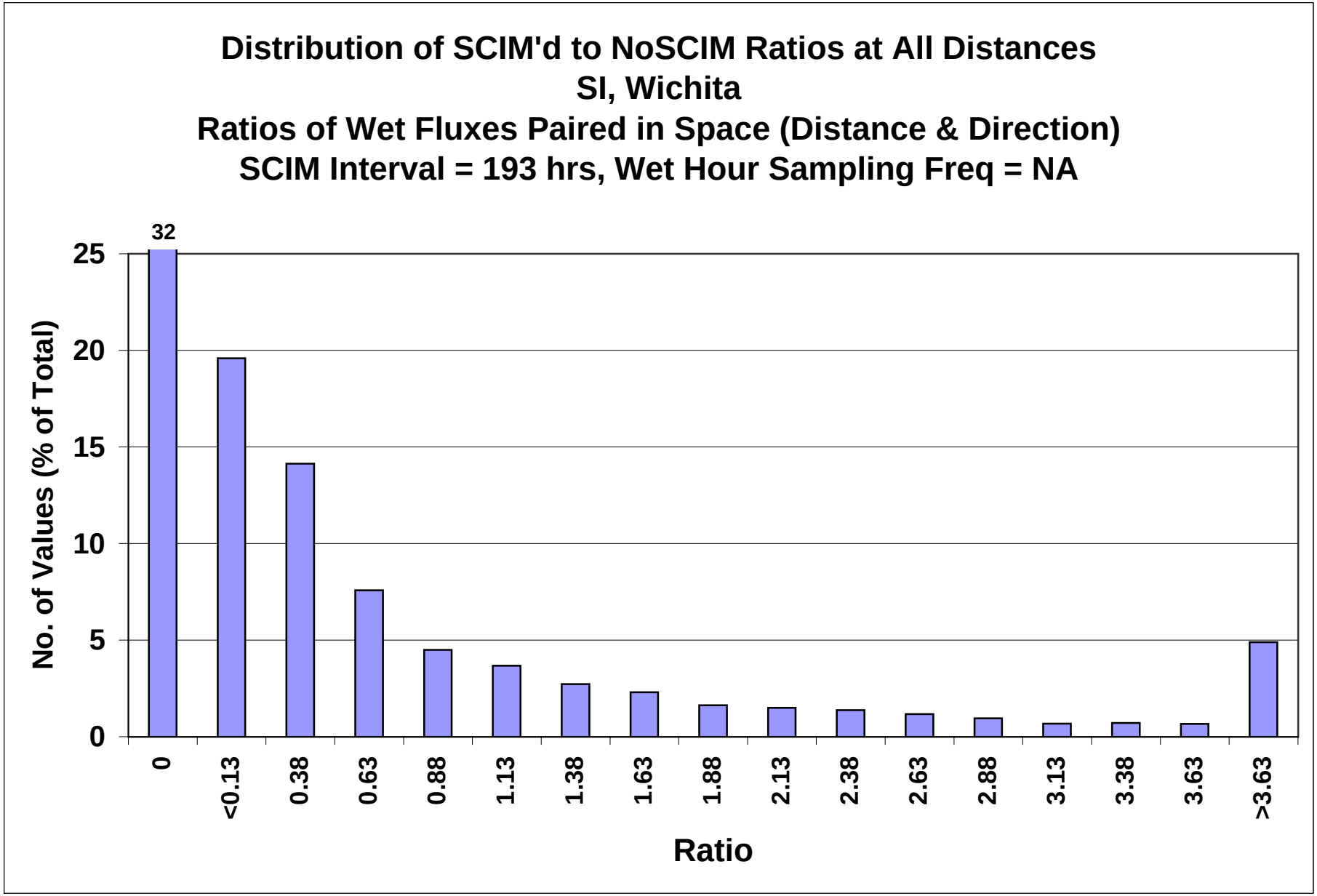

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Salem
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
25
20
15
10
5
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

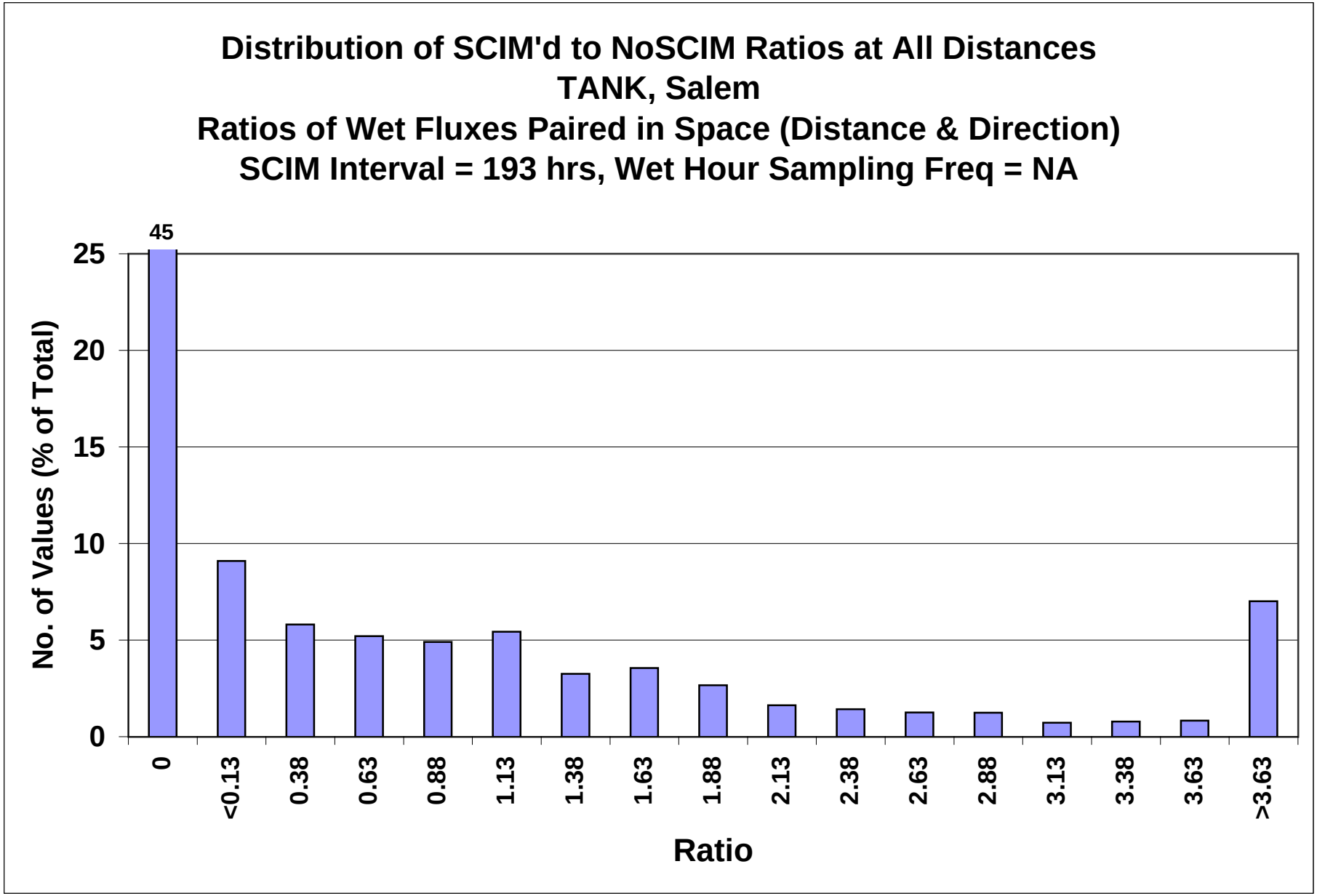

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Tucson
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
25
20
15
10
5
0
25
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

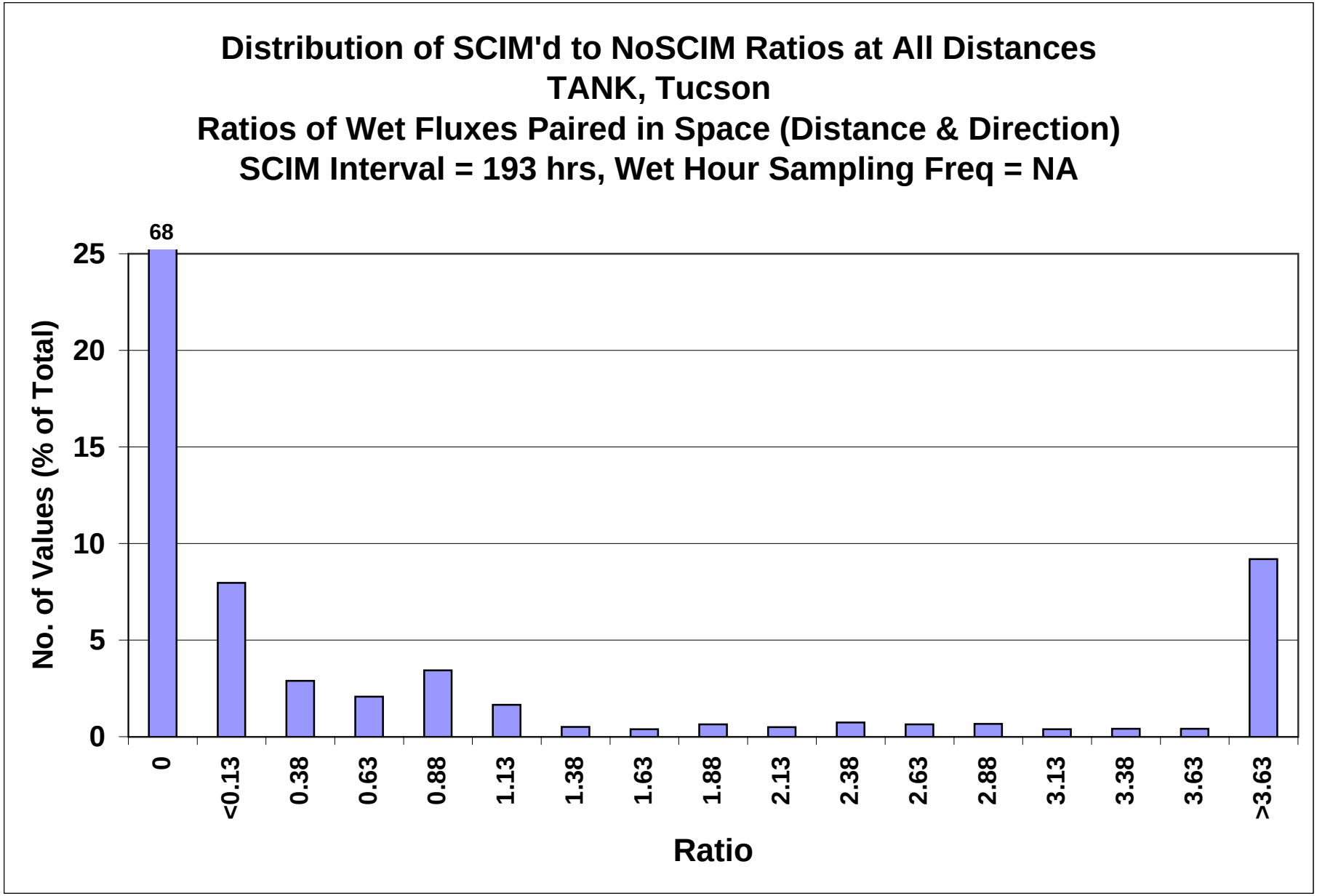

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Wichita
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
25
20
15
10
5
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

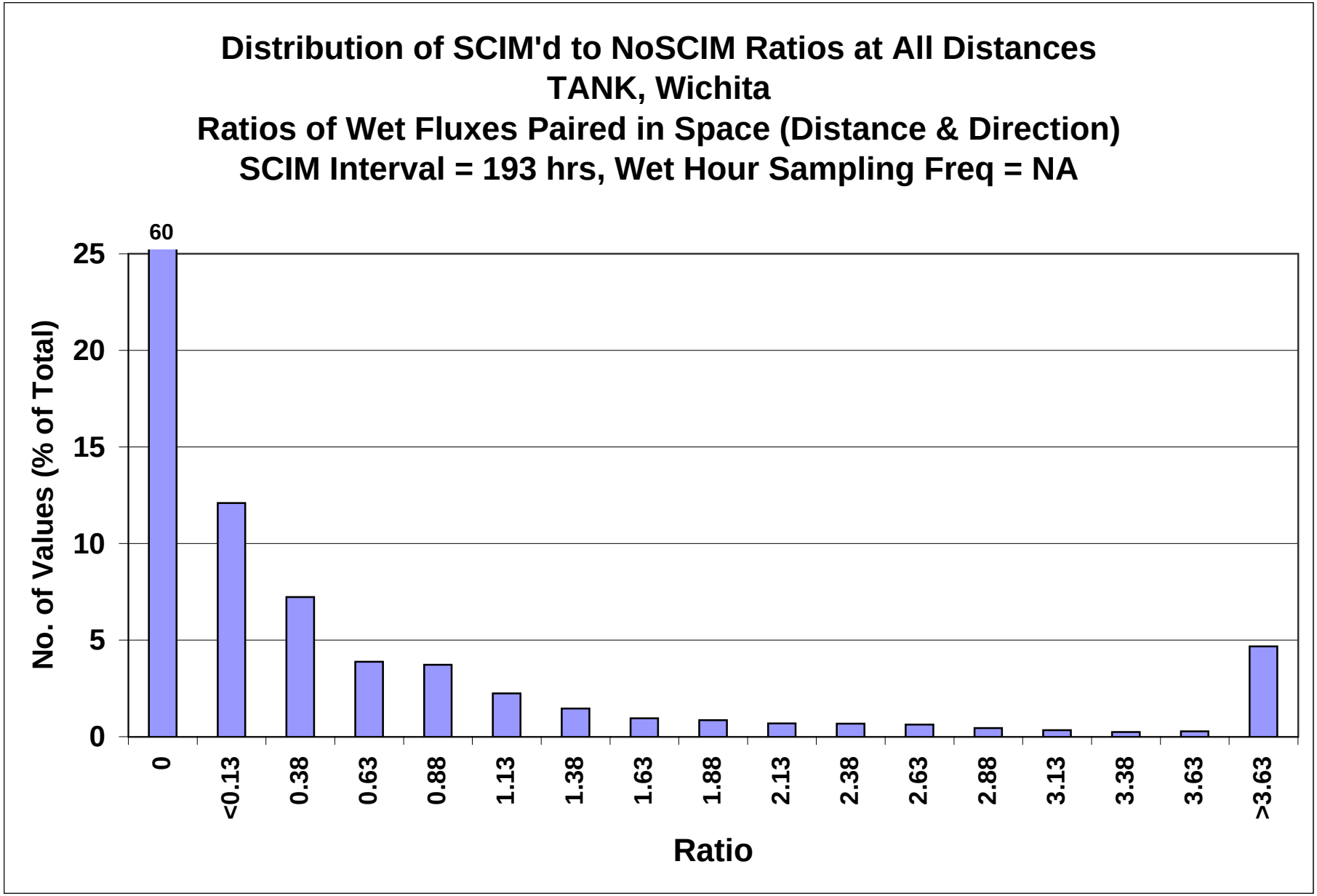

Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Salem
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
No. of Values (% of Total)
25
20
15
10
5
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

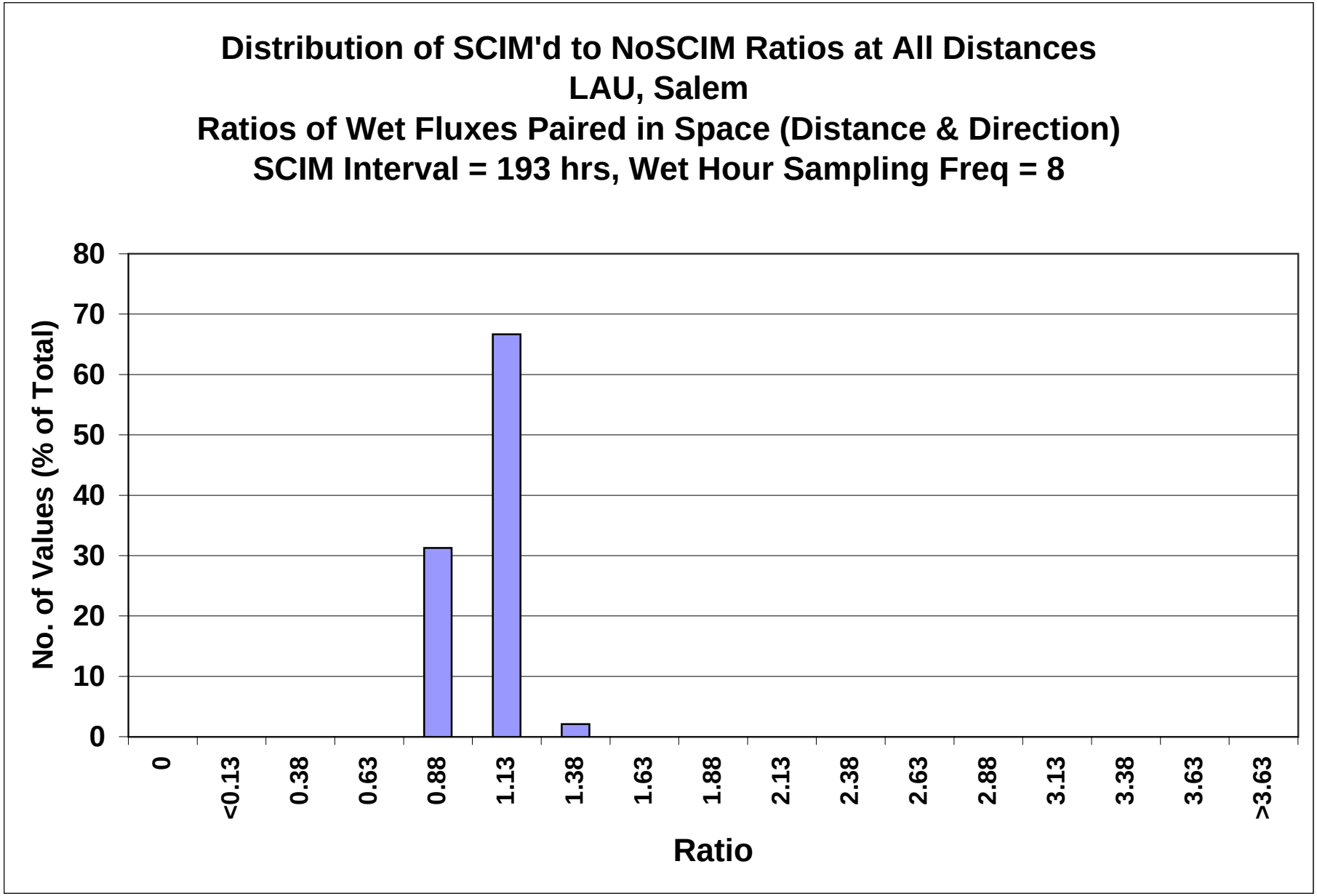

Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Tucson
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
39
25
20
15
10
5
0
No. of Values (% of Total)
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

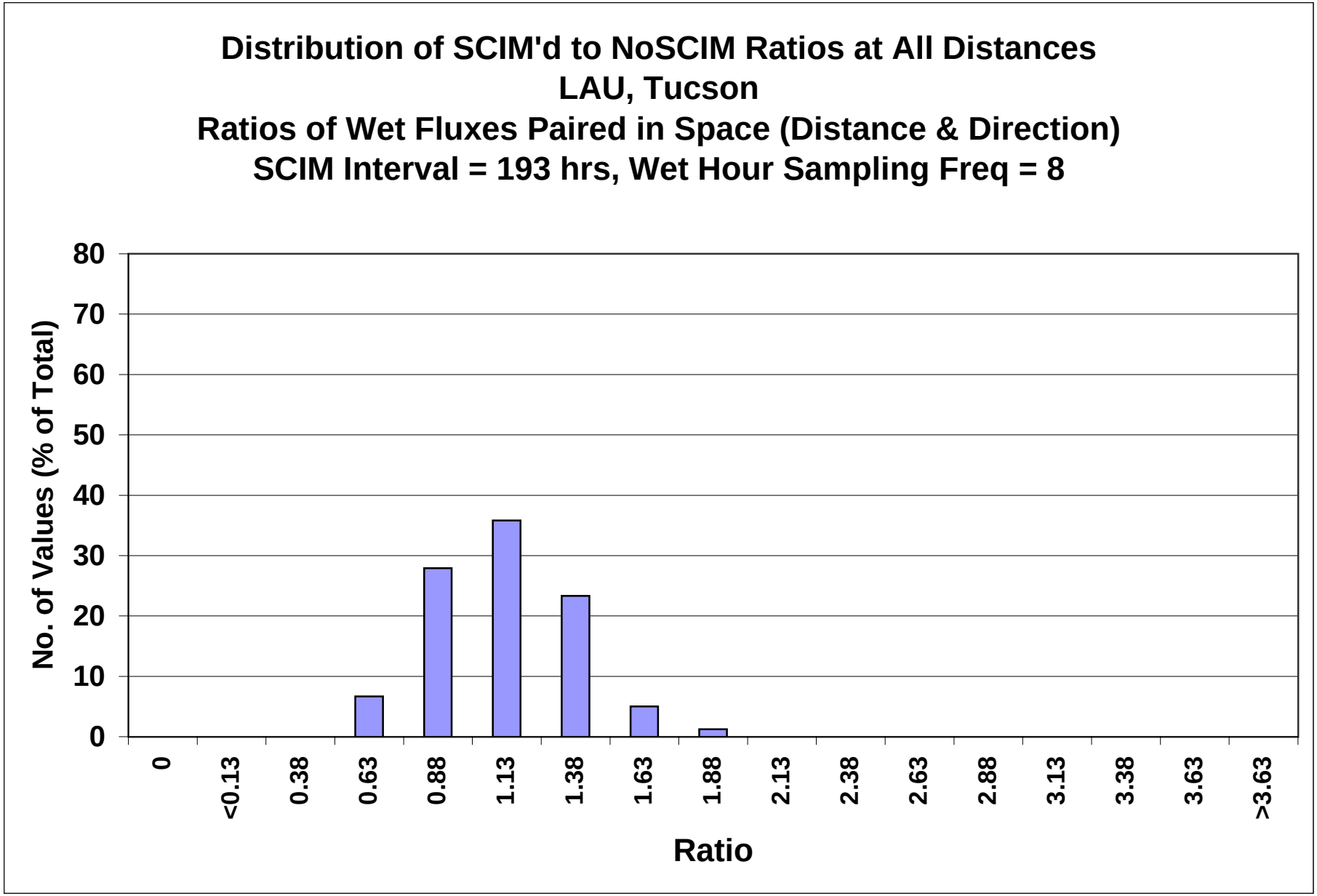

Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Wichita
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
32
25
20
15
10
5
0
No. of Values (% of Total)
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

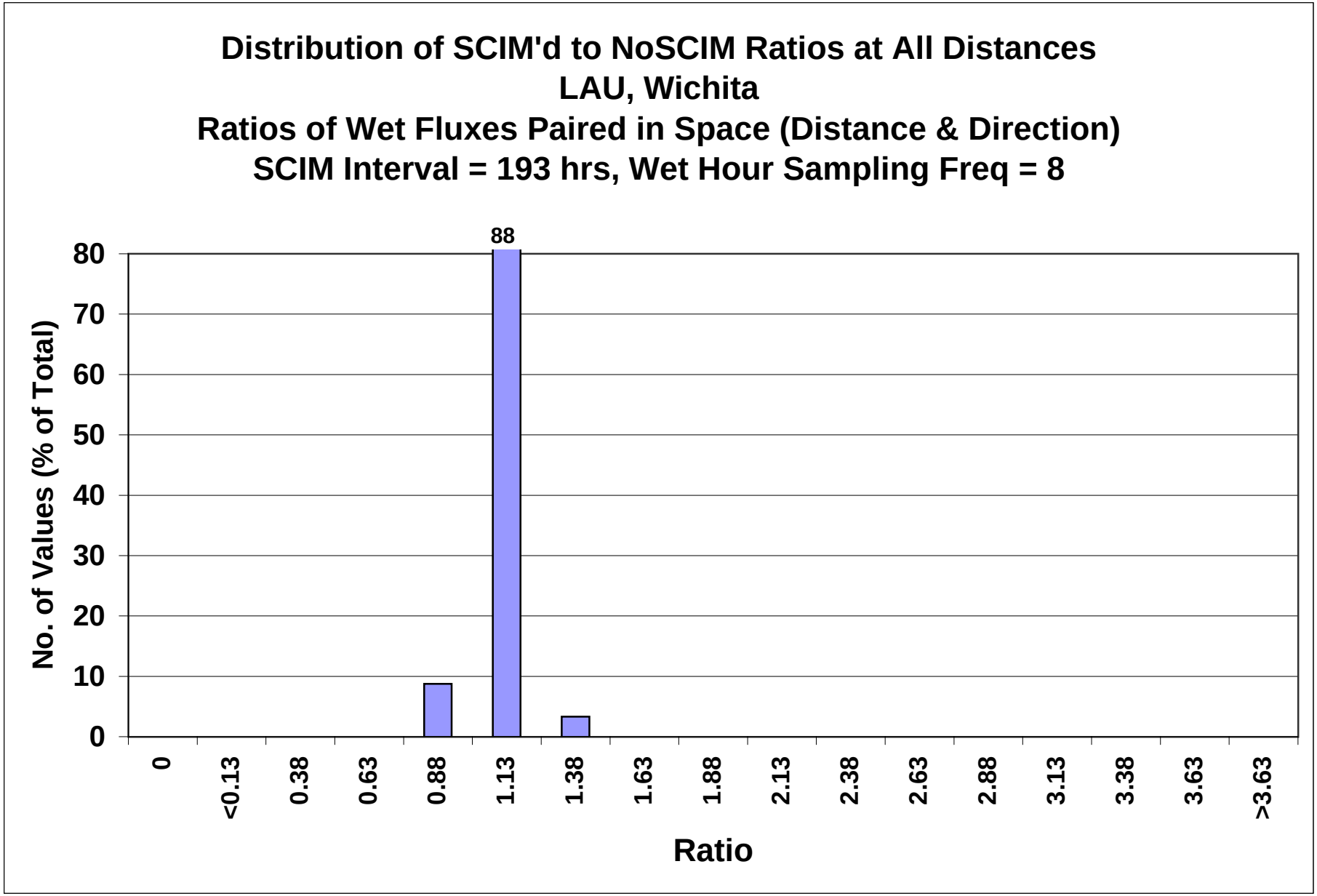

Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Salem
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
45
25
20
15
10
5
0
No. of Values (% of Total)
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

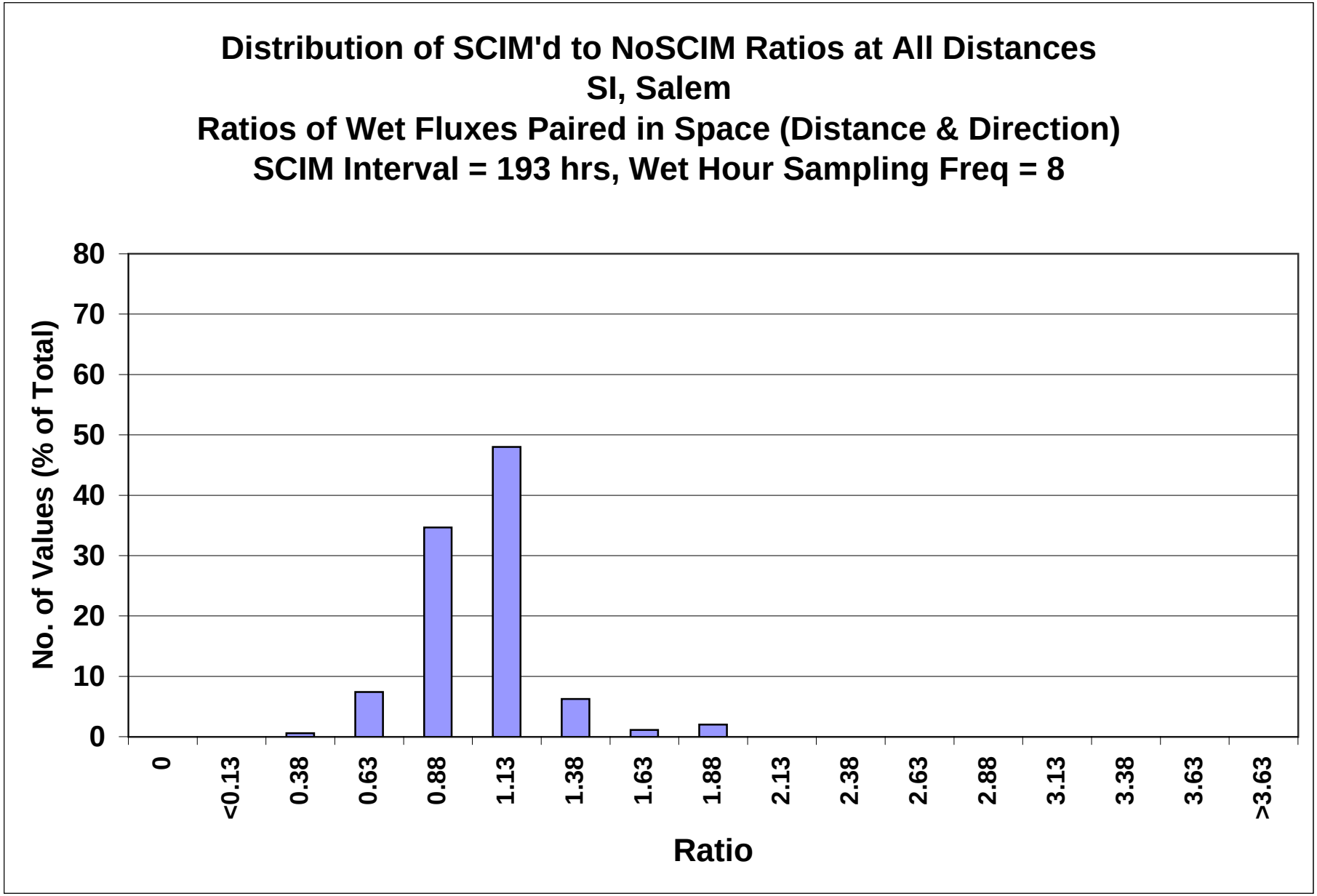

Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Tucson
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
68
25
20
15
10
5
0
No. of Values (% of Total)
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

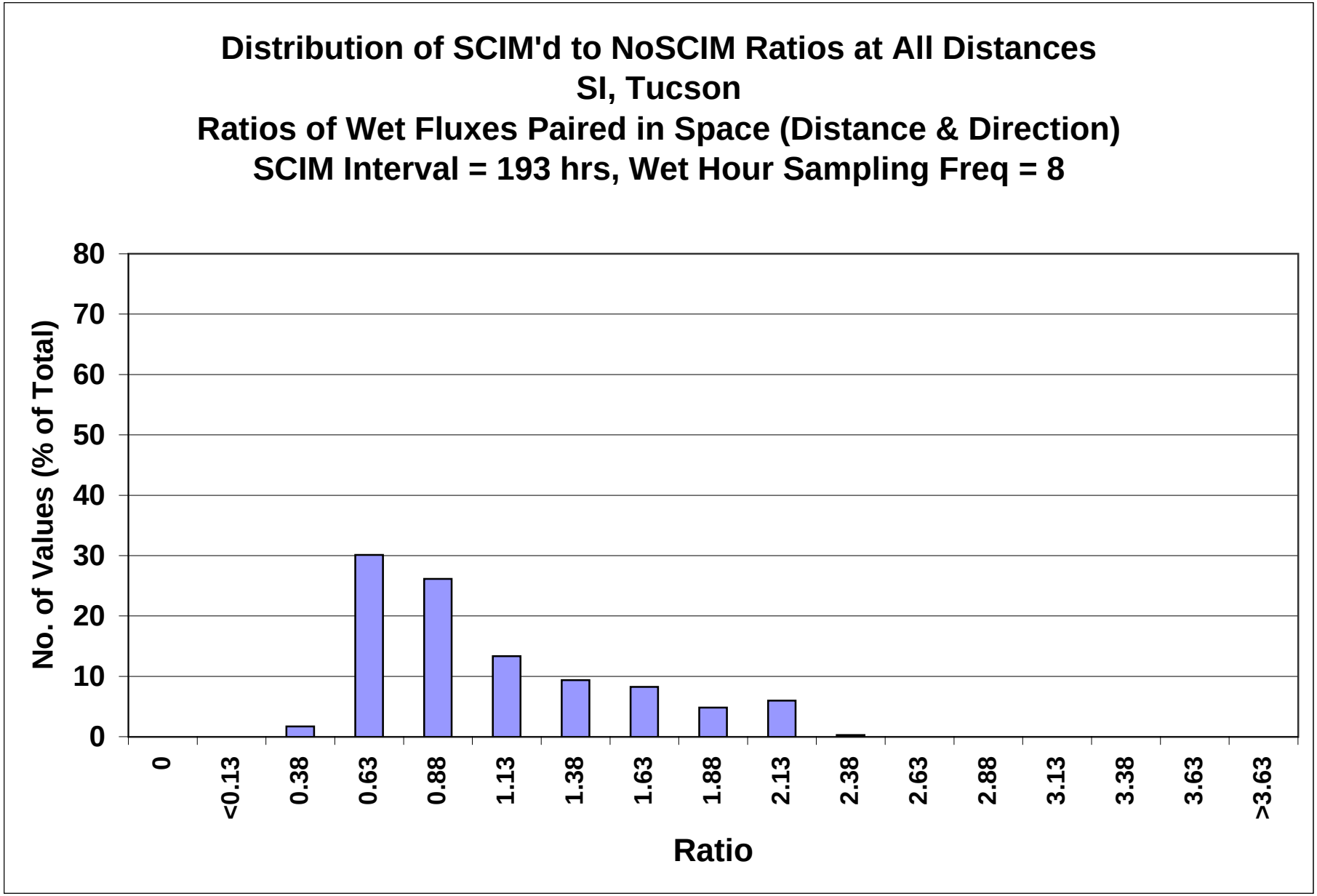

Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Wichita
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = NA
60
25
20
15
10
5
0
No. of Values (% of Total)
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

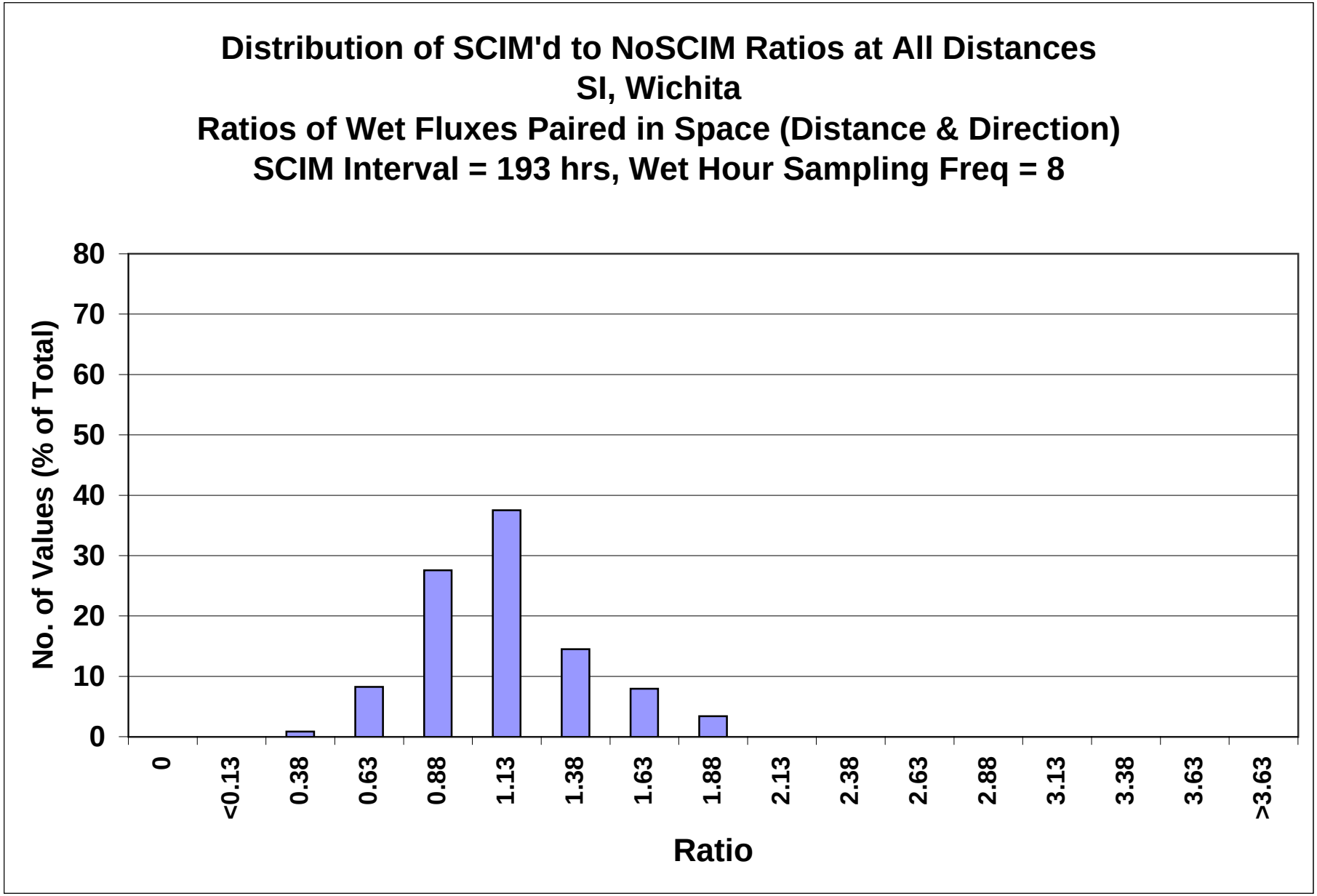

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Salem
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

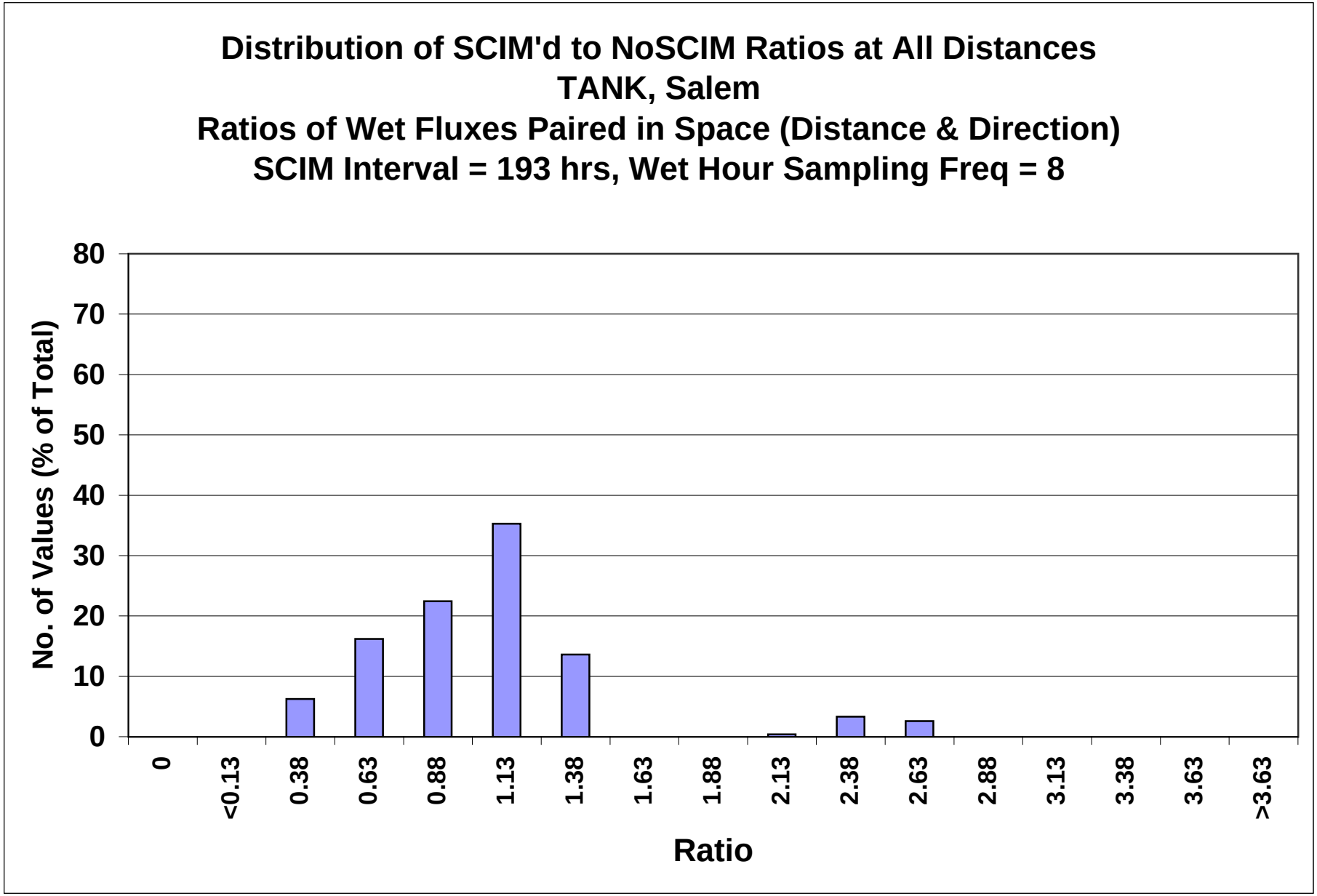

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Tucson
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

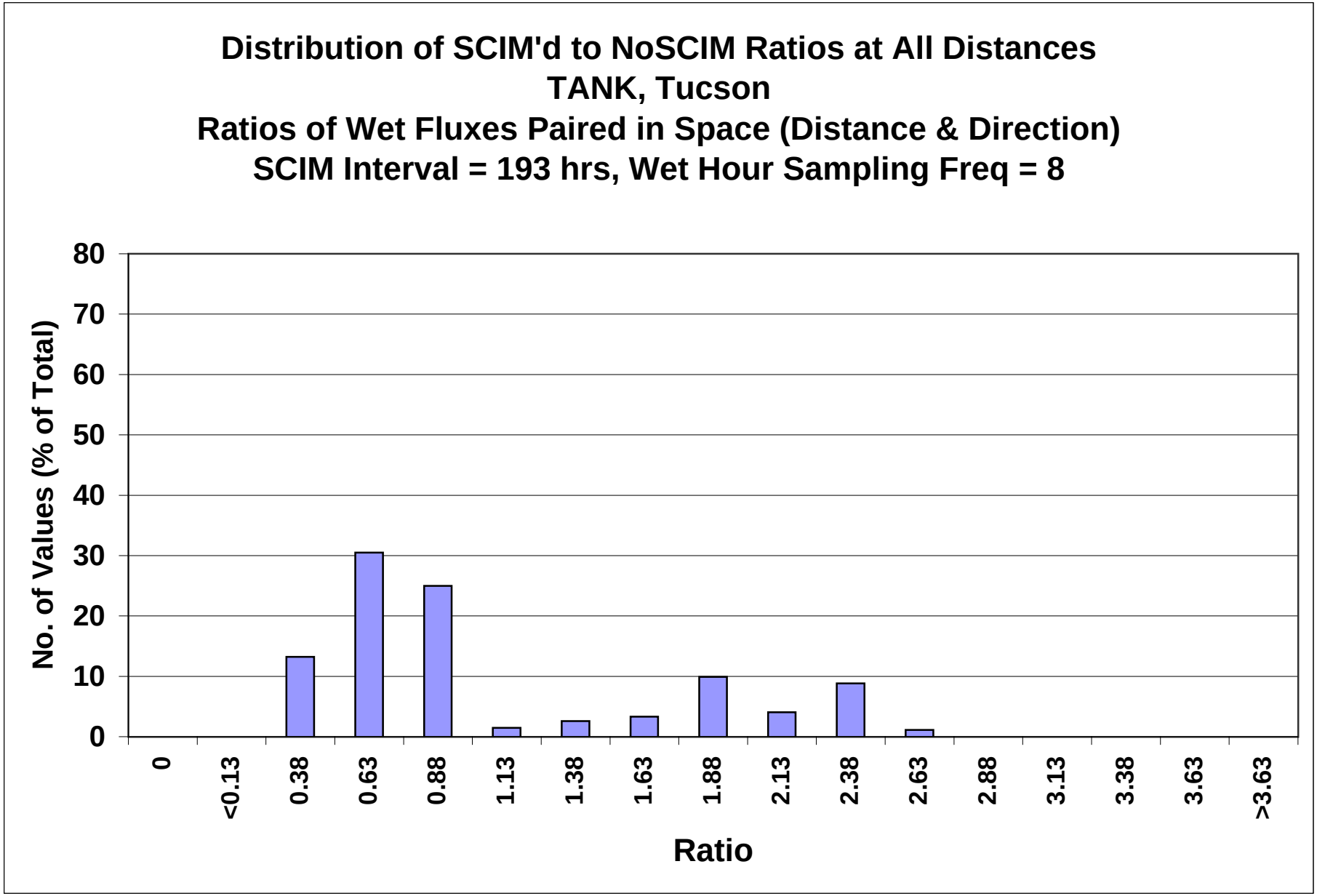

Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Wichita
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
88
80
70
60
50
40
30
20
10
0
No. of Values (% of Total)
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

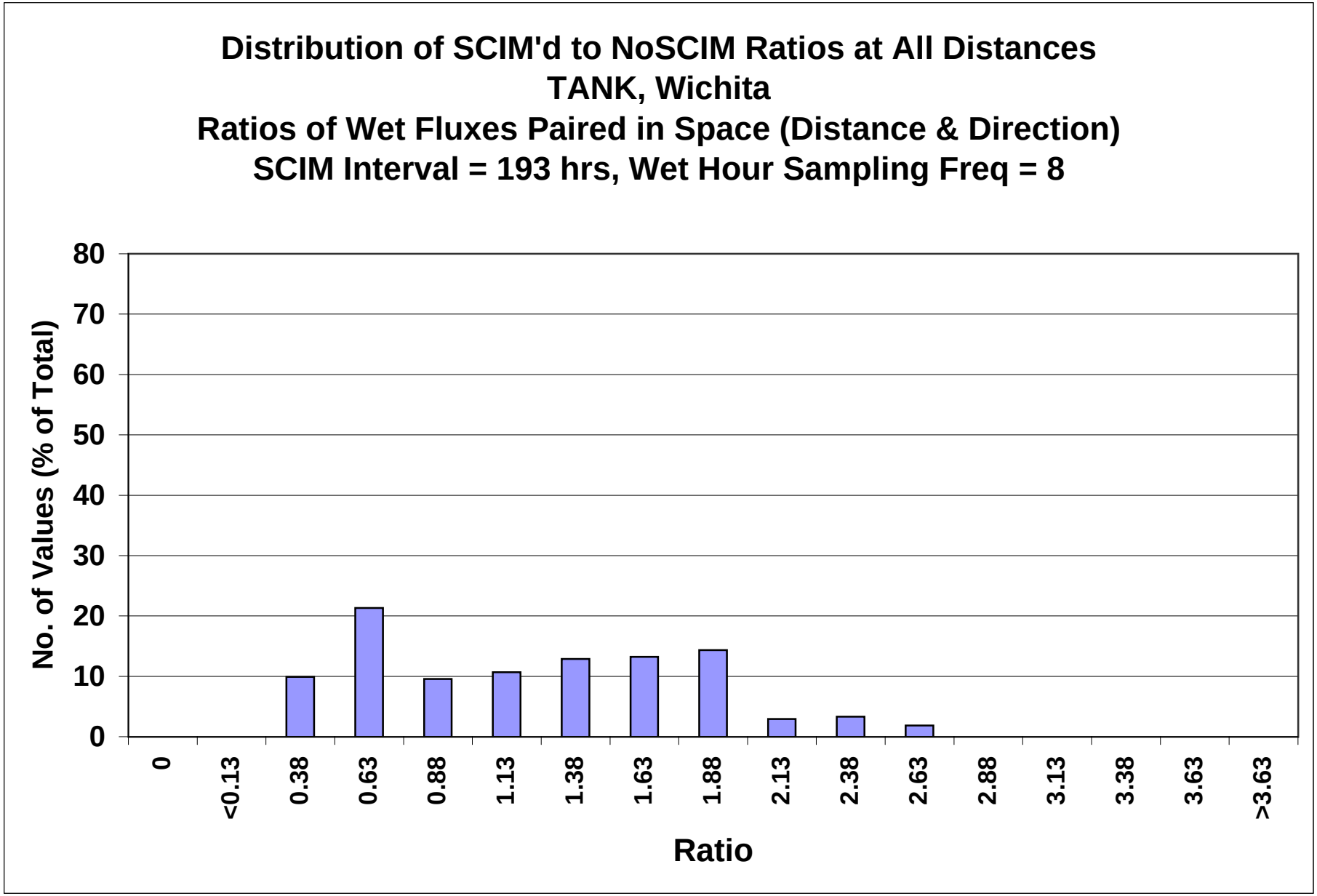

Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Salem
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

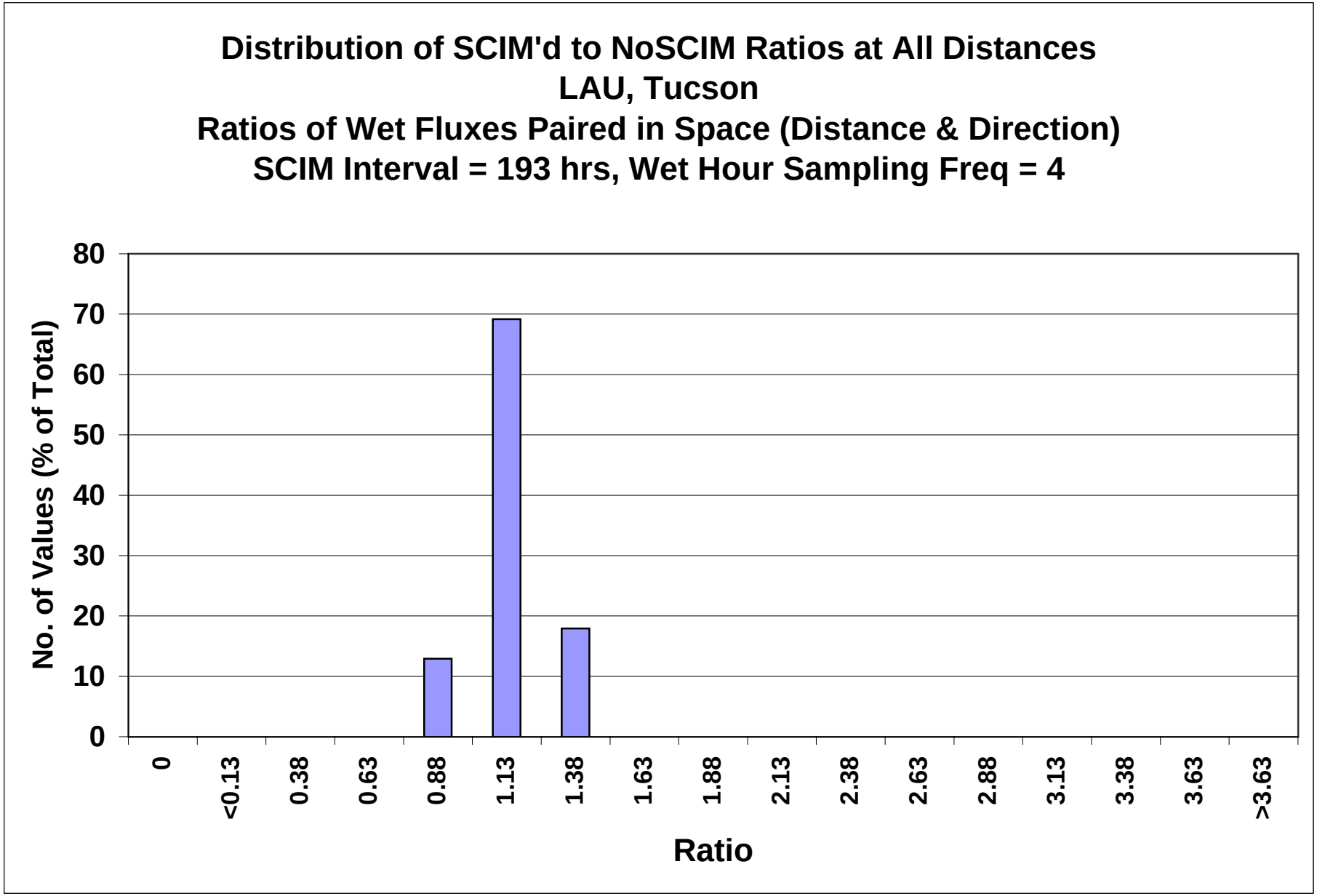

Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Tucson
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

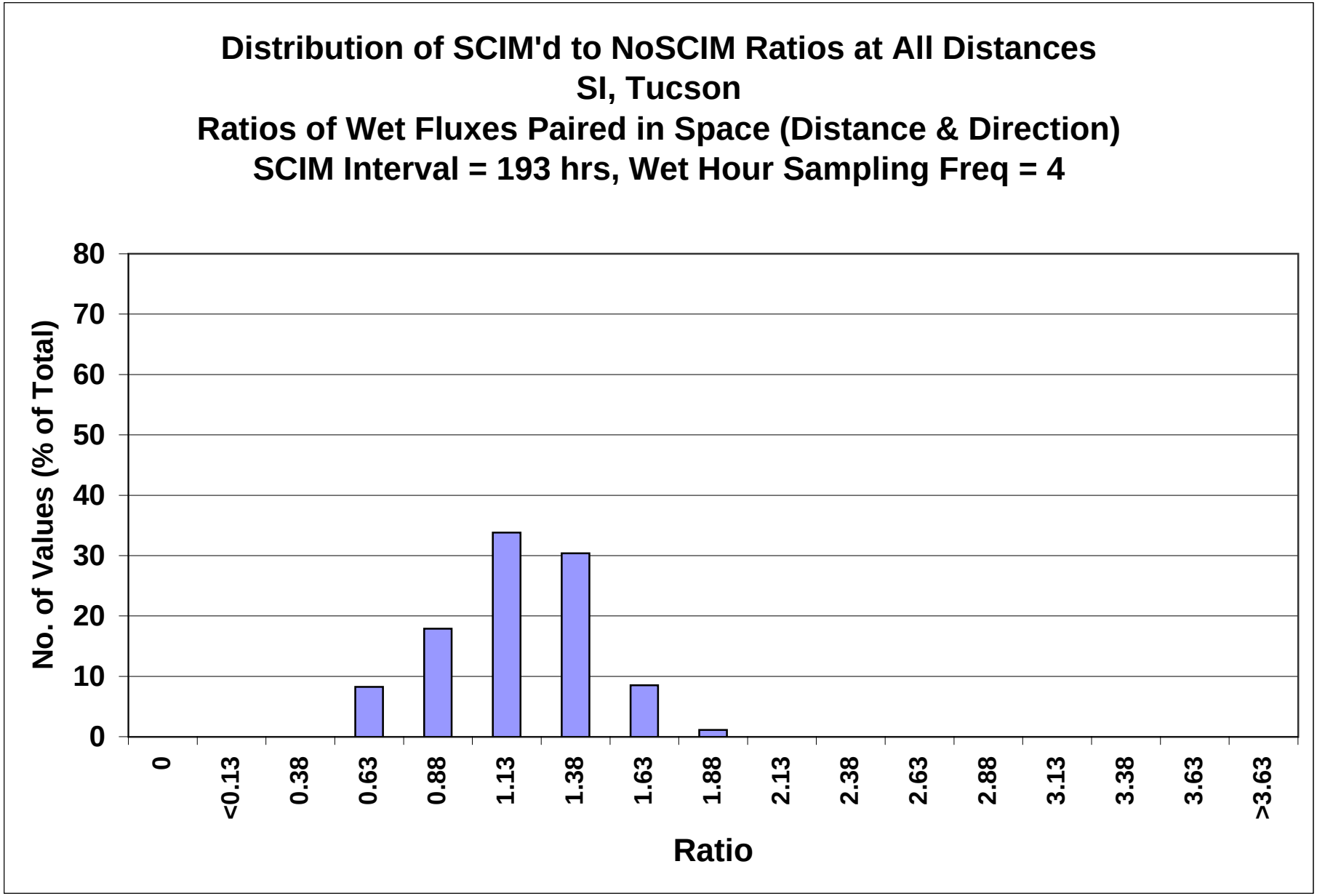

Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Wichita
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio

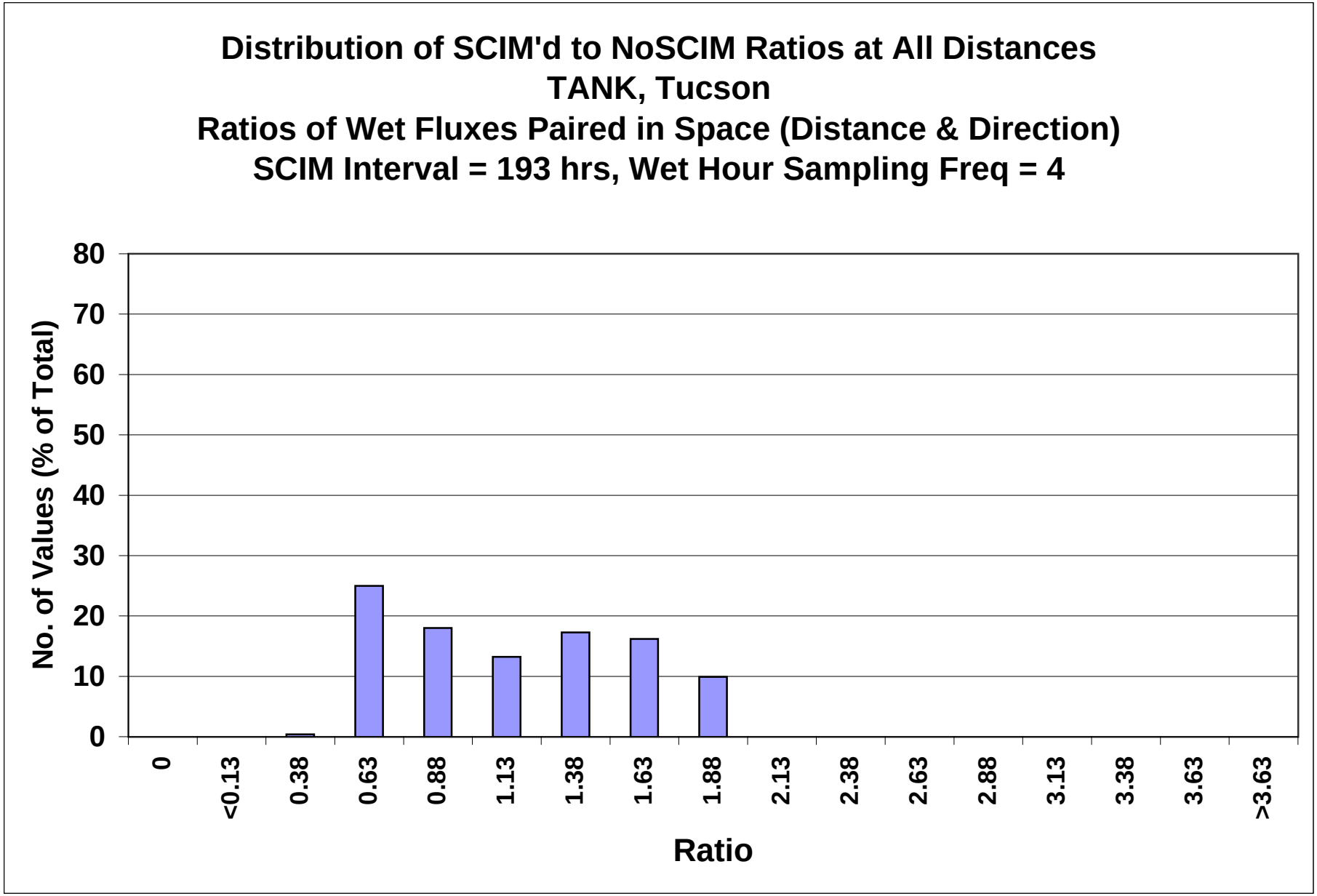

Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Salem
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio


Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Tucson
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio


Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Wichita
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio


Distribution of SCIM'd to NoSCIM Ratios at All Distances
LAU, Tucson
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 4
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio


Distribution of SCIM'd to NoSCIM Ratios at All Distances
SI, Tucson
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 4
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio


Distribution of SCIM'd to NoSCIM Ratios at All Distances
TANK, Tucson
Ratios of Wet Fluxes Paired in Space (Distance & Direction)
SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 4
No. of Values (% of Total)
80
70
60
50
40
30
20
10
0
0
<0.13
0.38
0.63
0.88
1.13
1.38
1.63
1.88
2.13
2.38
2.63
2.88
3.13
3.38
3.63
>3.63
Ratio