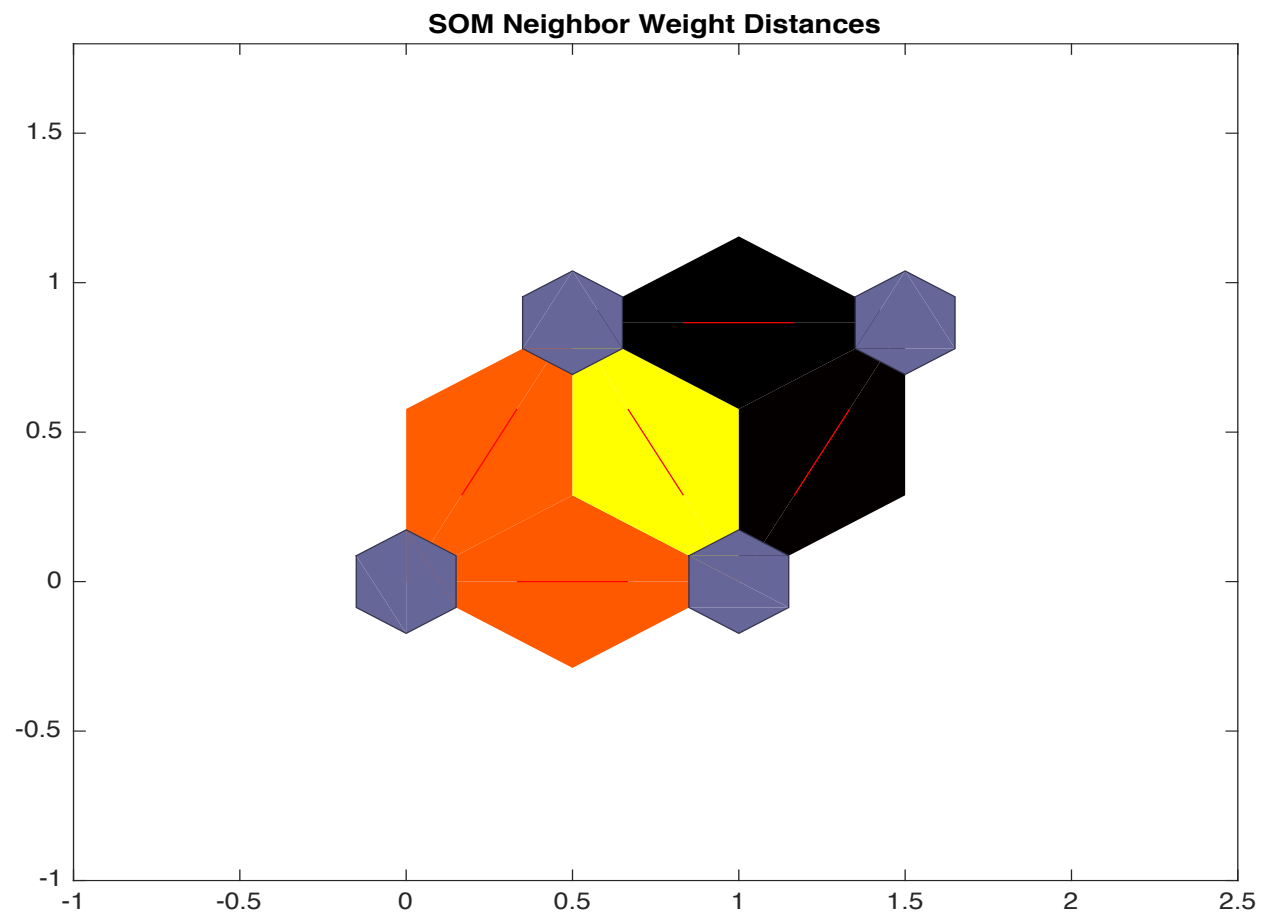- Size= 2 x 2

- n_cen = 100

- neighbour = 1

Hits

Low SFR
3,4,5,7,9
5
8
high-SFR
3
1
1,6,2
mid-SFR
10

- Size= 2 x 2

- n_cen = 100

- neighbour = 2
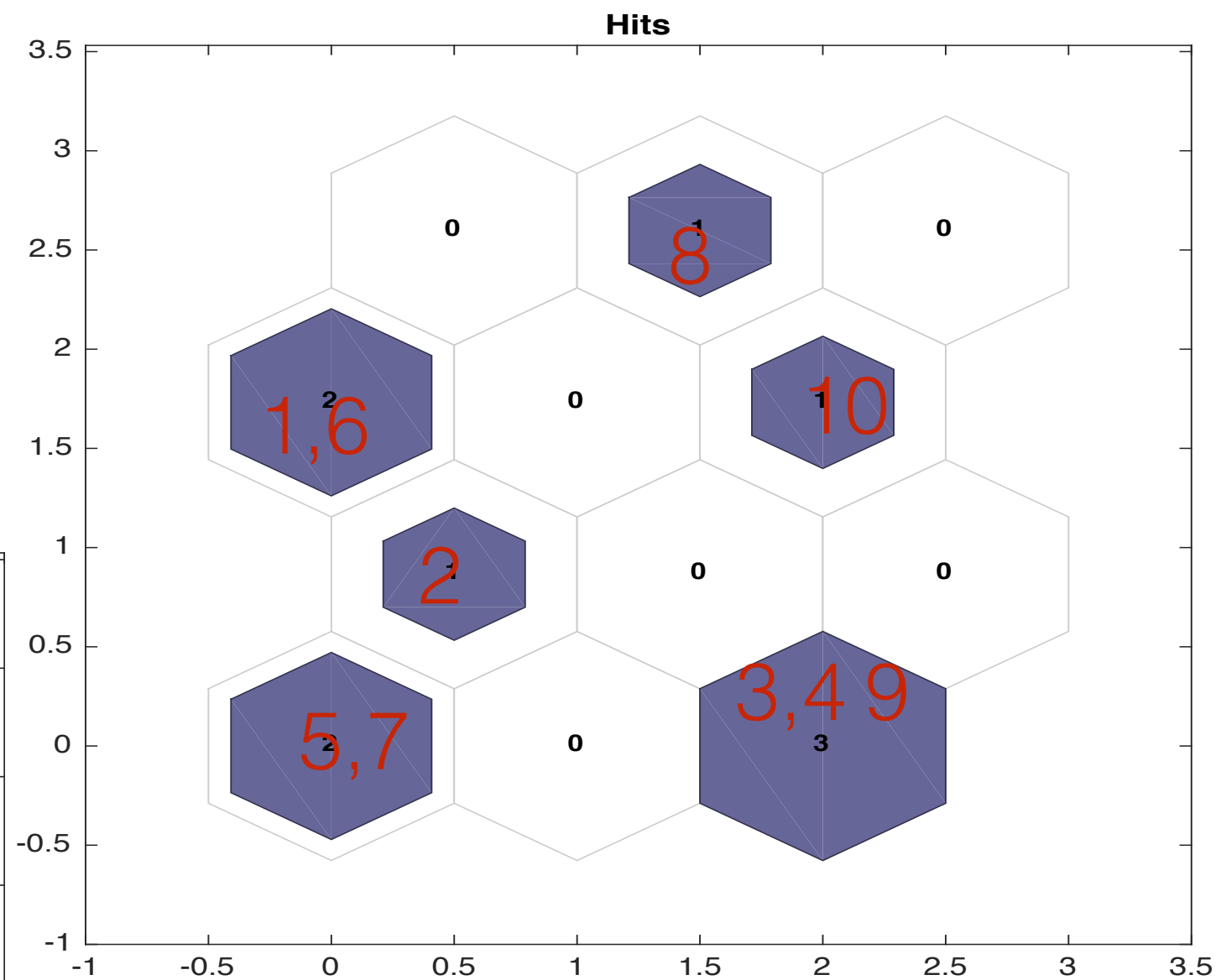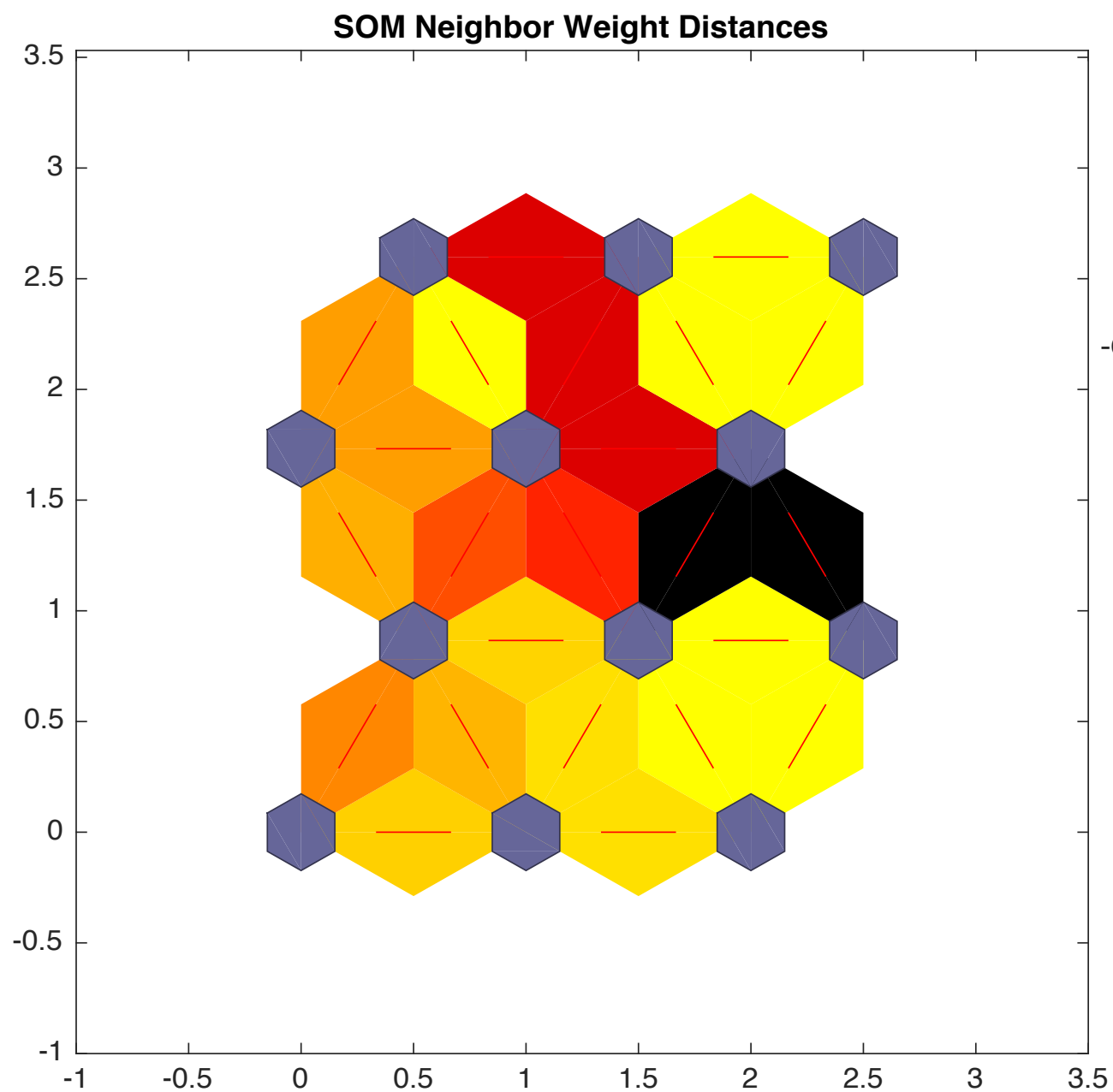
SOM Neighbor Weight Distances
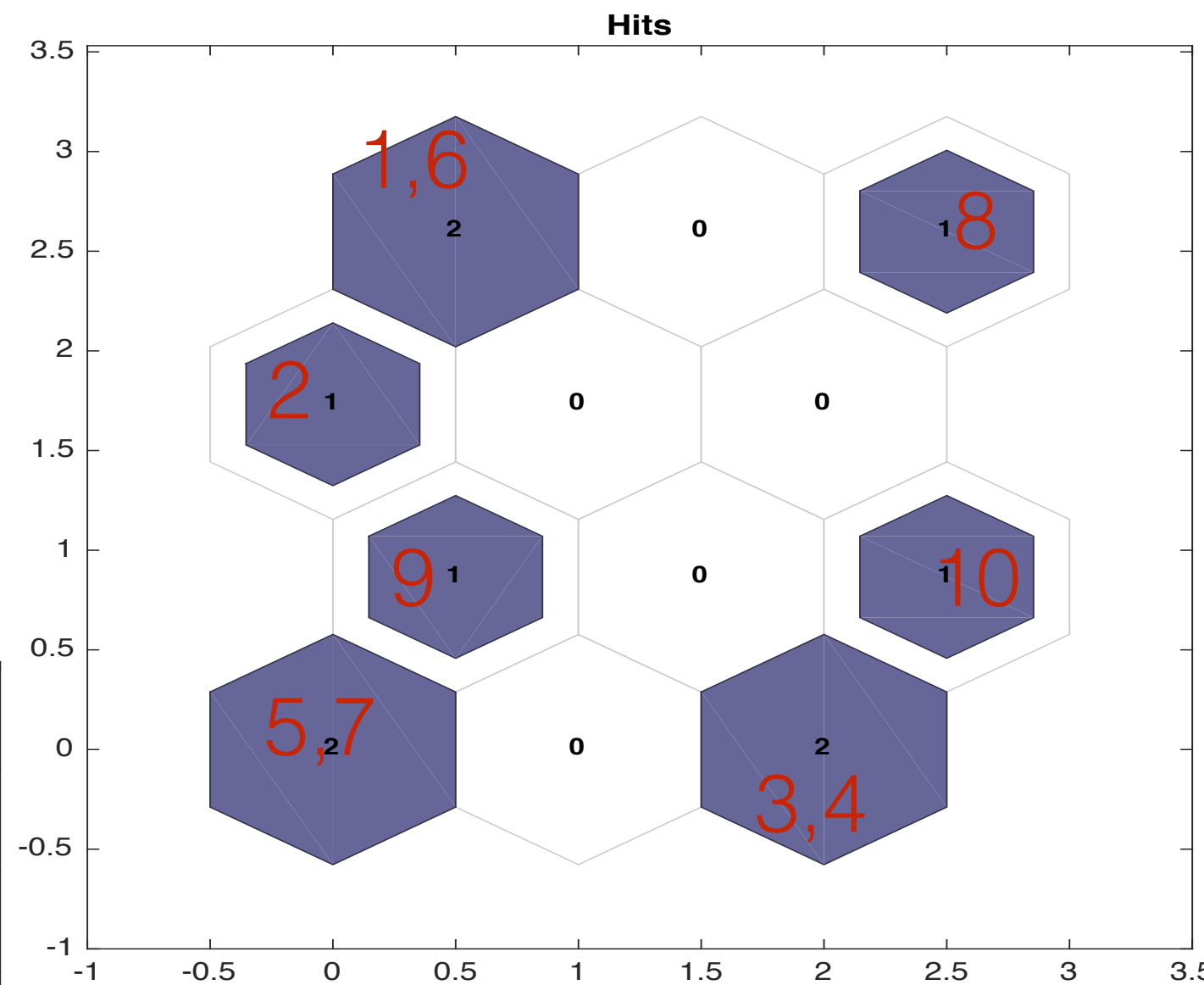
TIR ideally describes this one

Hits

SOM Neighbor Weight Distances

- Size= 4 x 3

- n_cen = 100
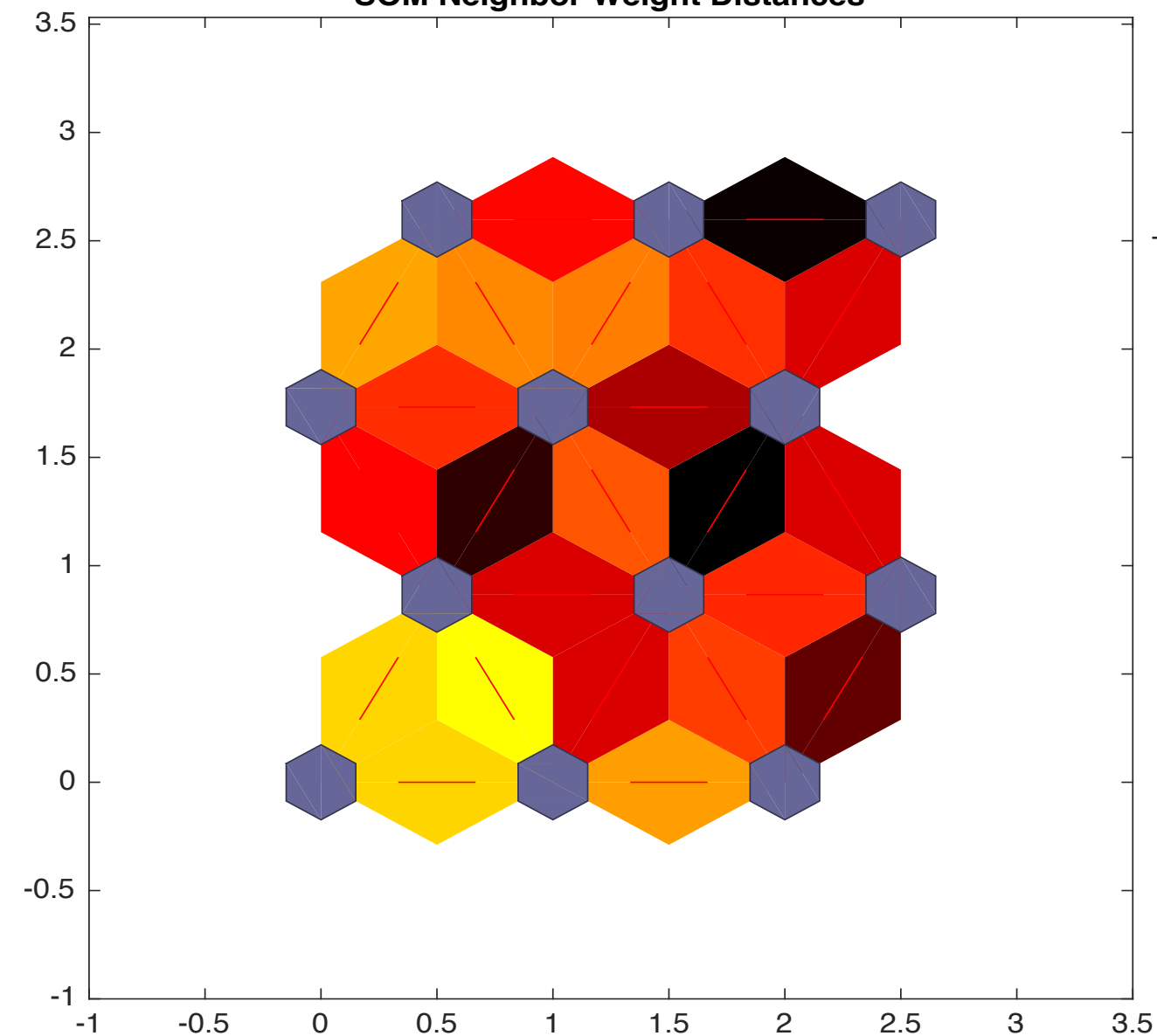
- neighbour = 1

SOM Neighbor Weight Distances

Hits

- Size= 4 x 3

- n_cen = 300

- neighbour = 1

SOM Neighbor Weight Distances

Hits

- Size= 4 x 3

- n_cen = 500

- neighbour = 1

Hits

SOM Neighbor Weight Distances

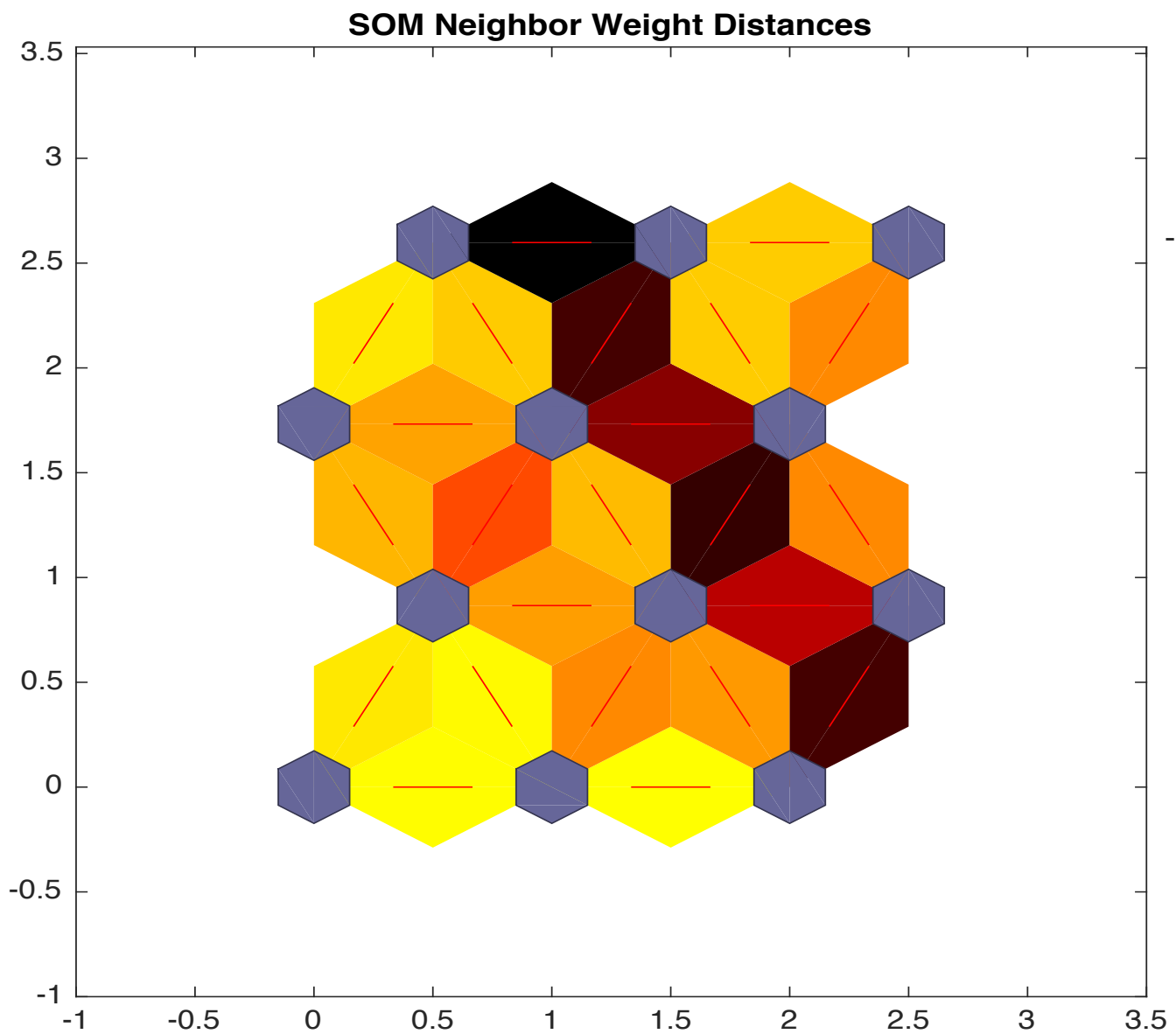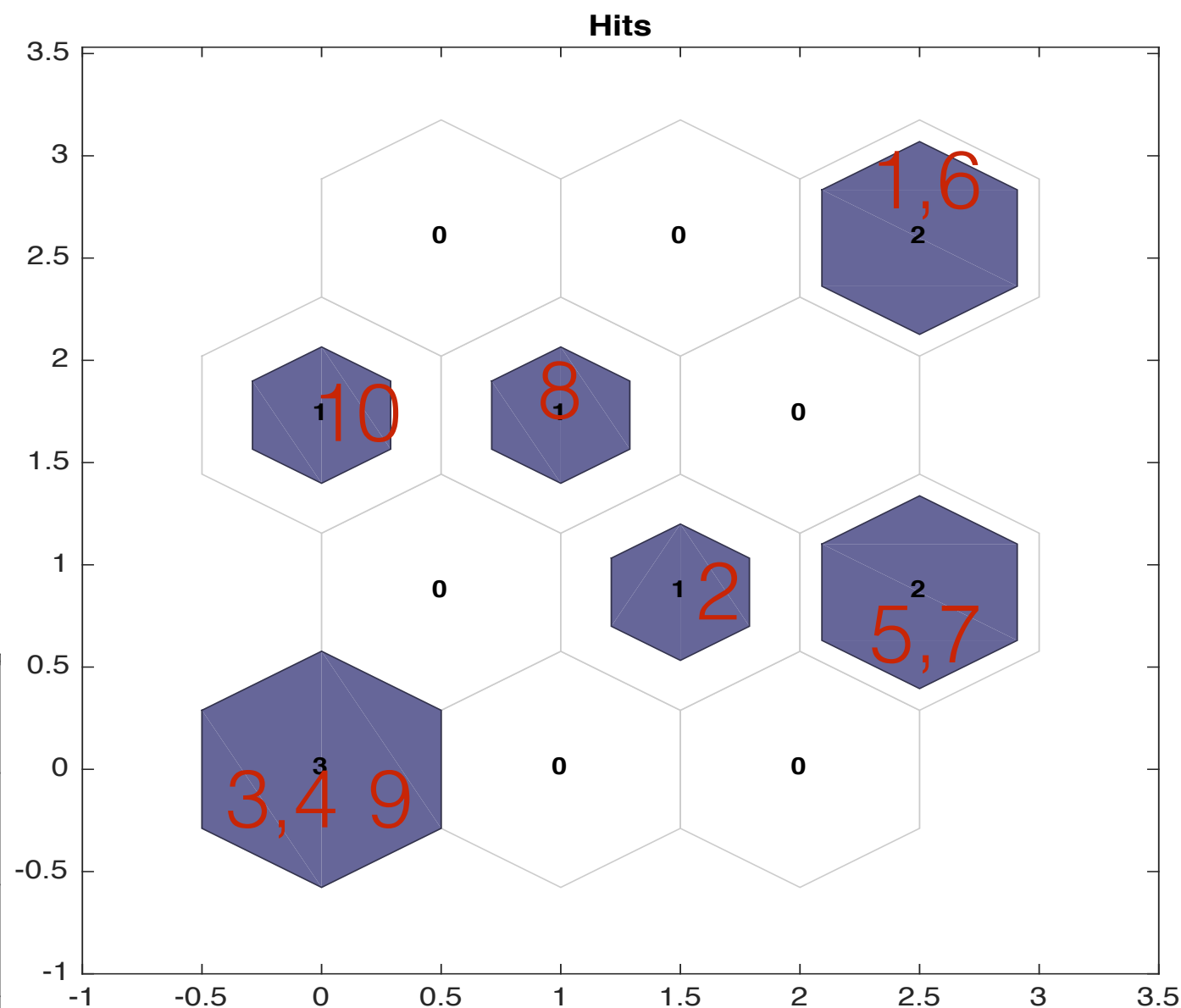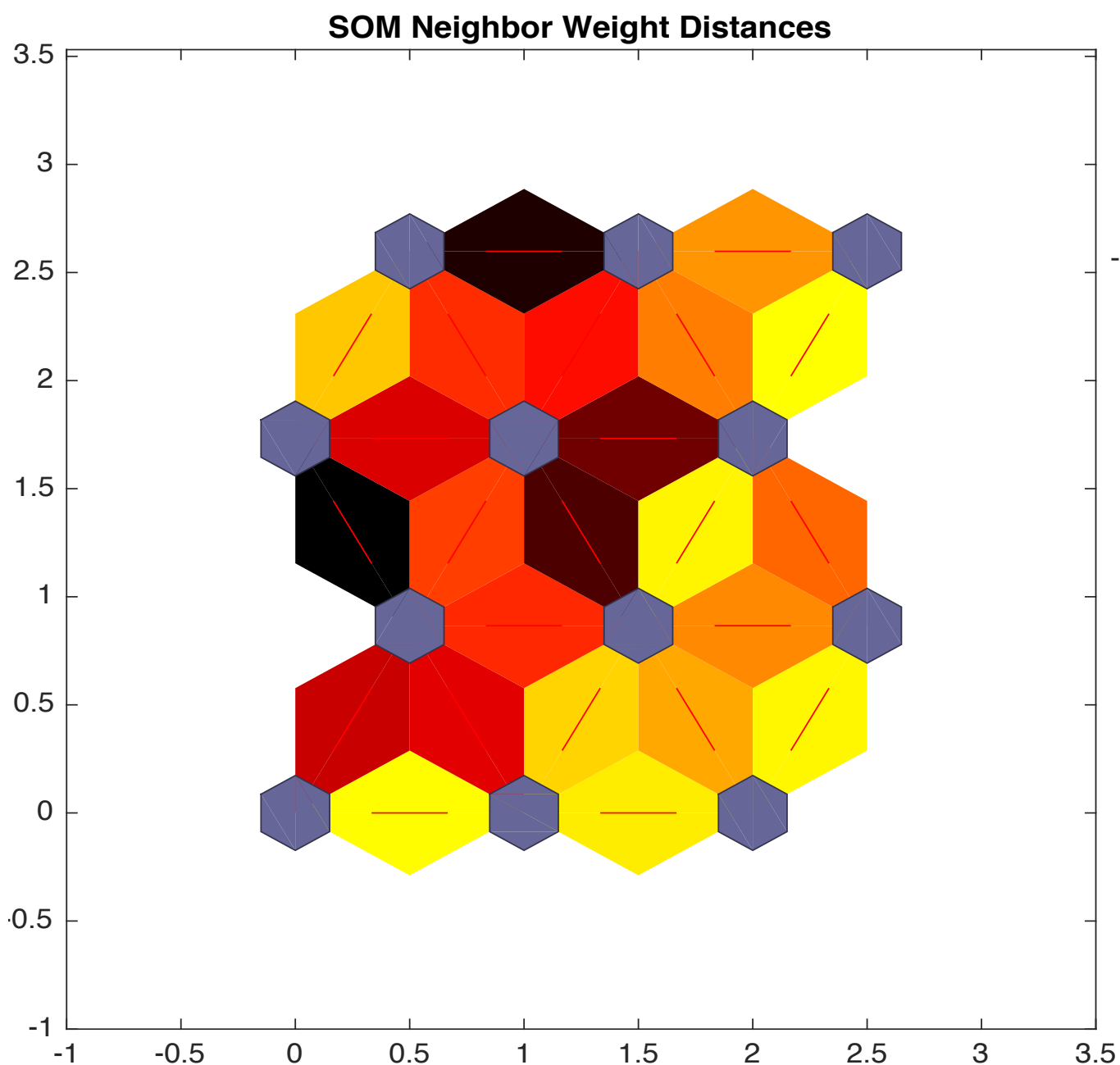- Size= 4 x 3

- n_cen = 750

- neighbour = 1

SOM Neighbor Weight Distances
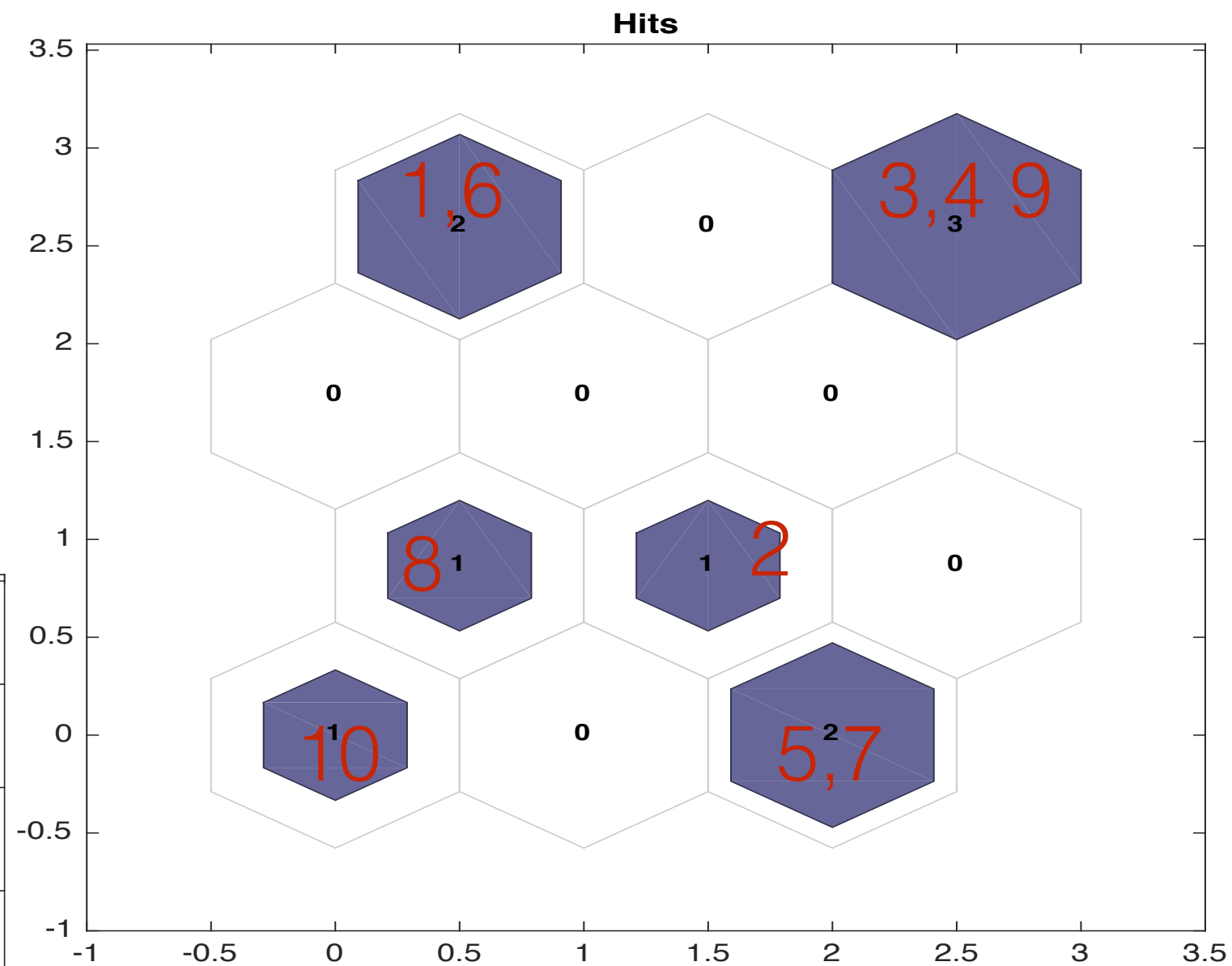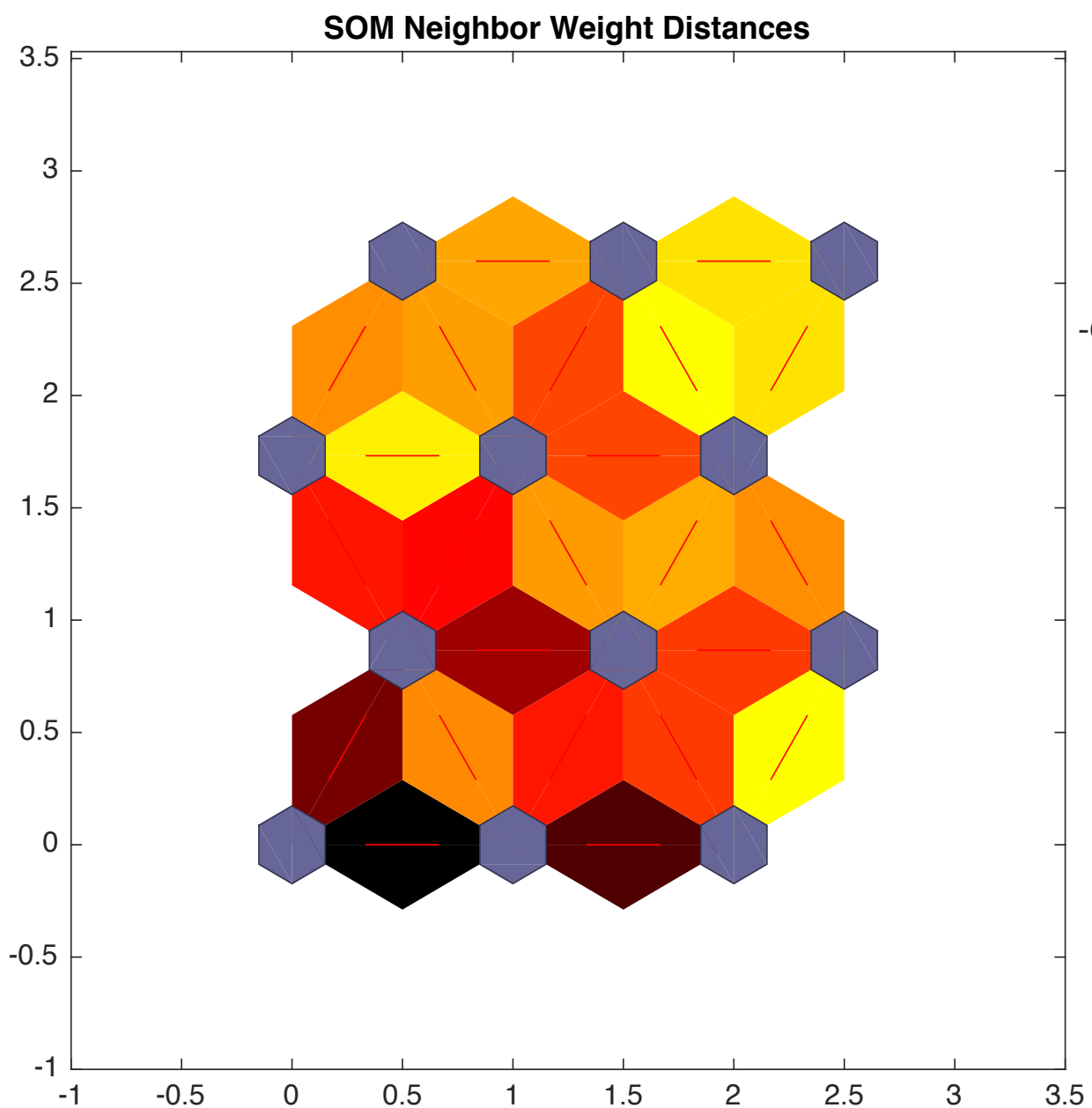
Hits

- Size= 4 x 3

- n_cen = 1000

- neighbour = 1

SOM Neighbor Weight Distances
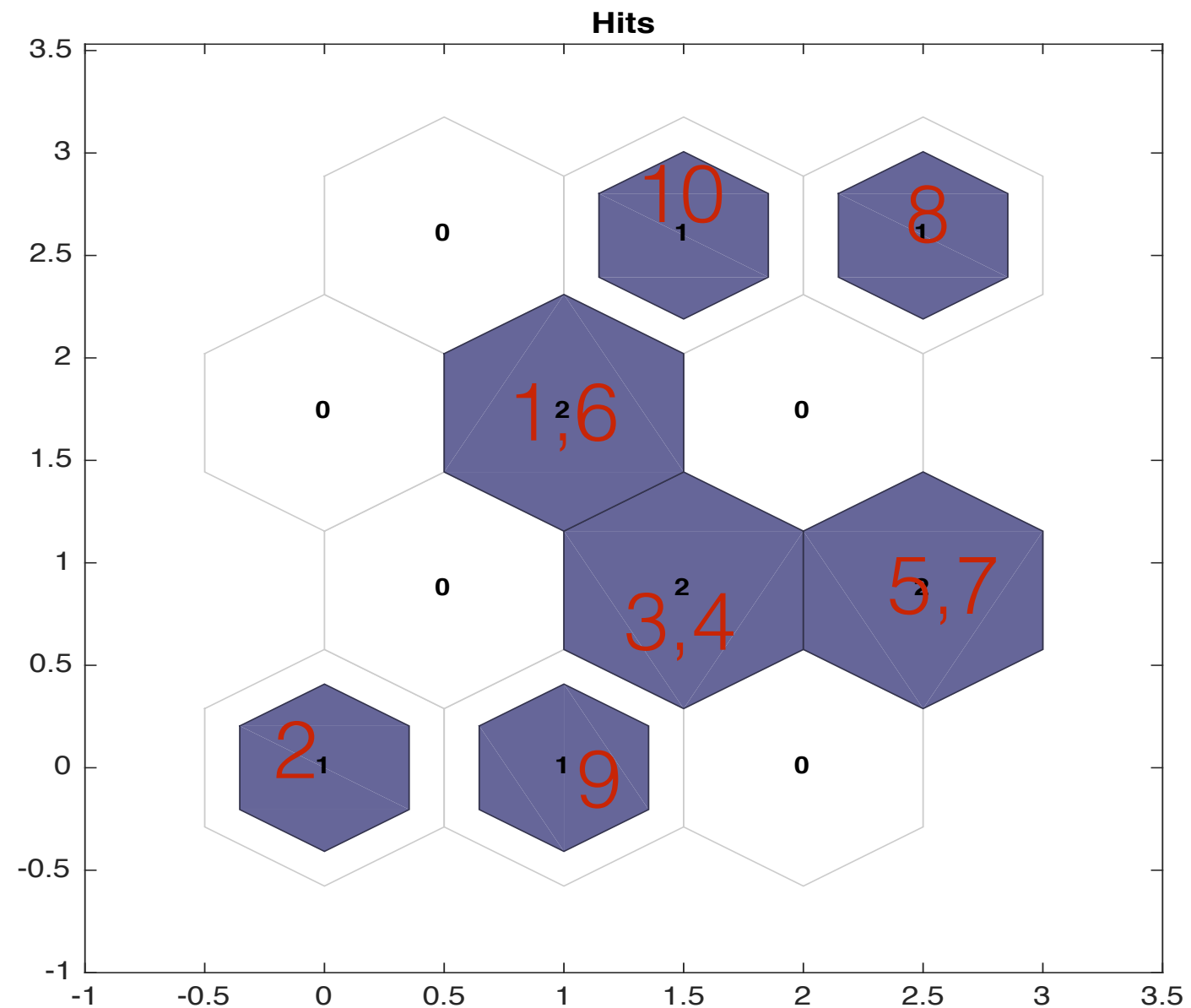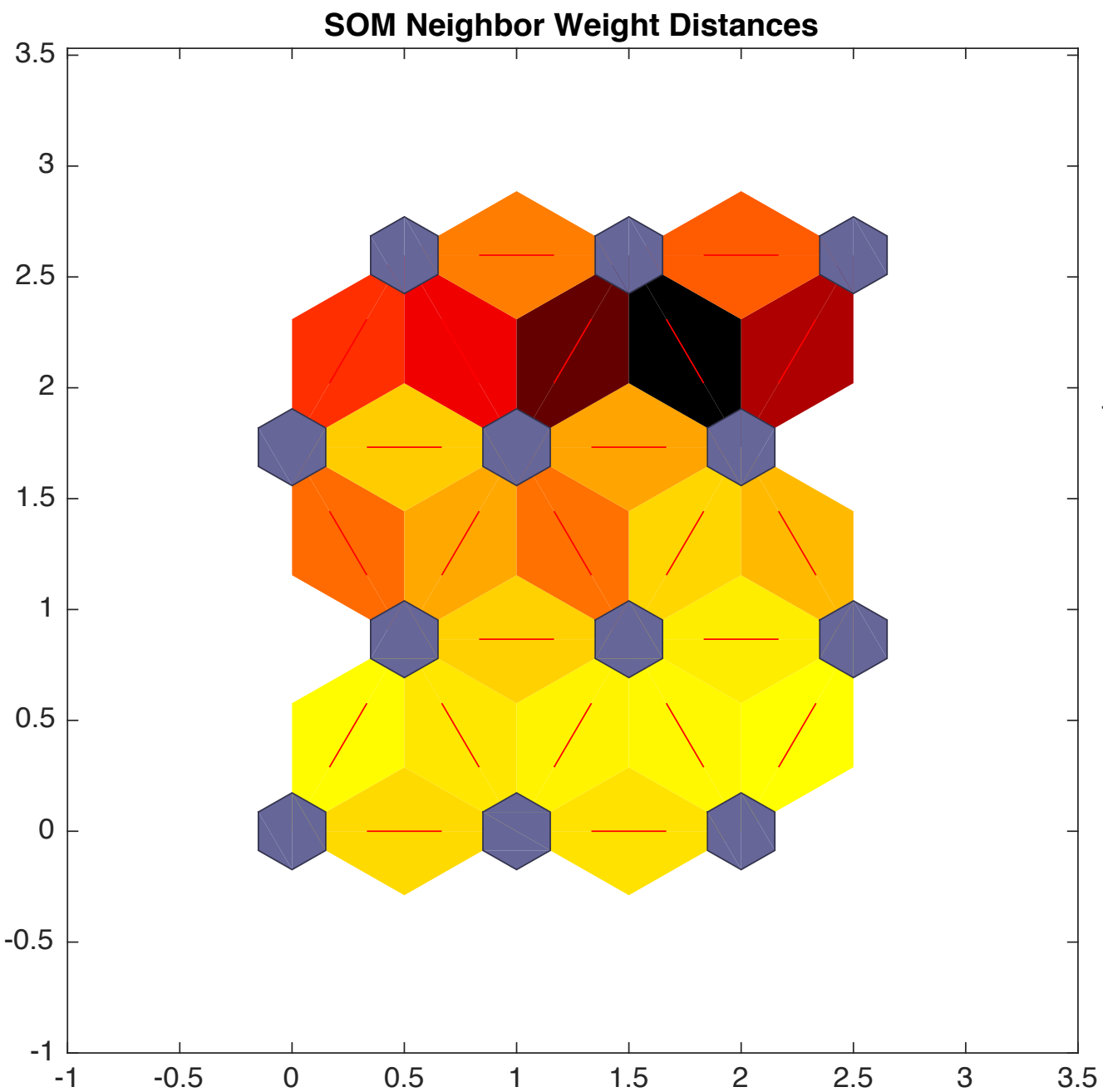
Hits

- Size= 4 x 3

- n_cen = 10000

- neighbour = 1
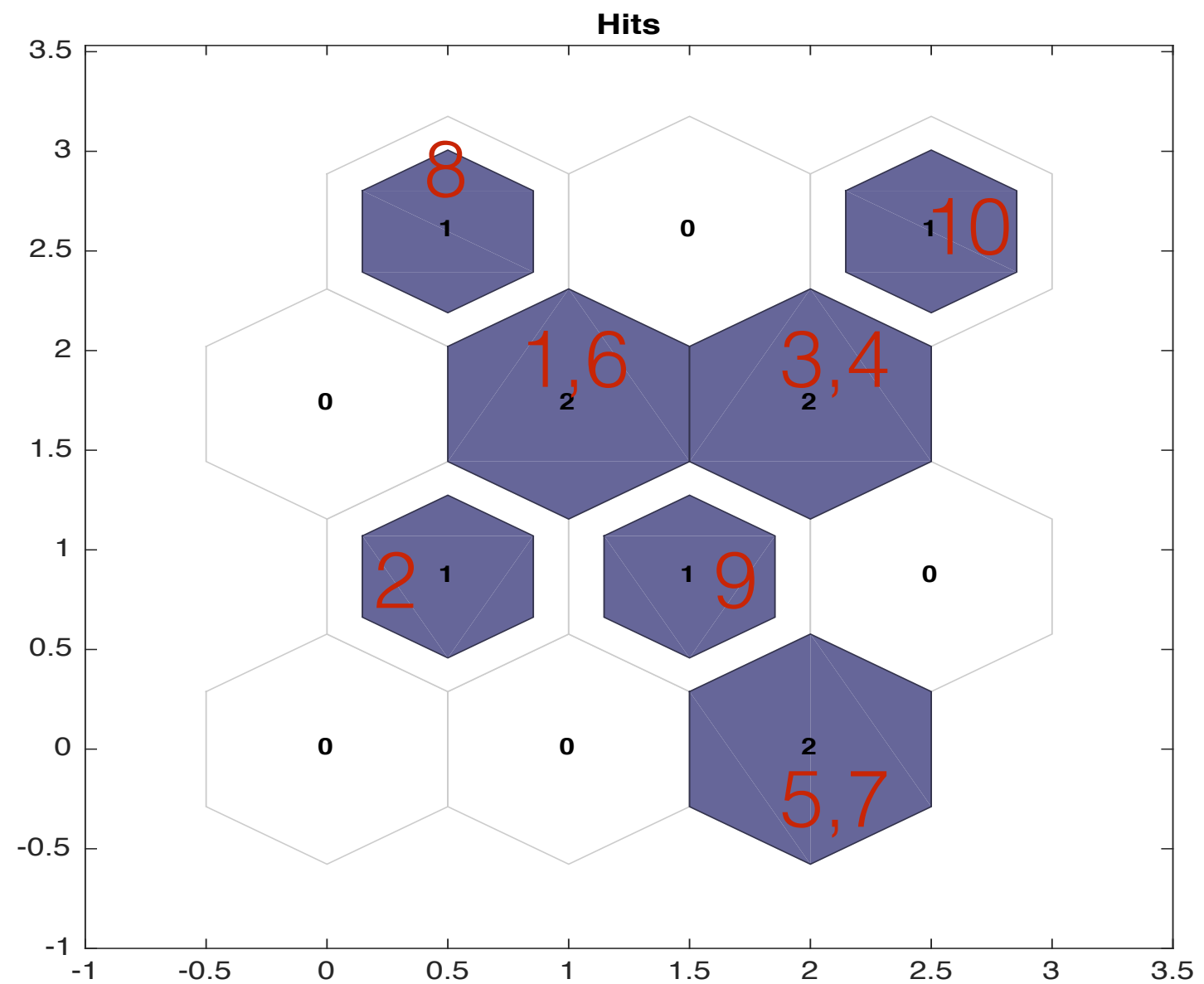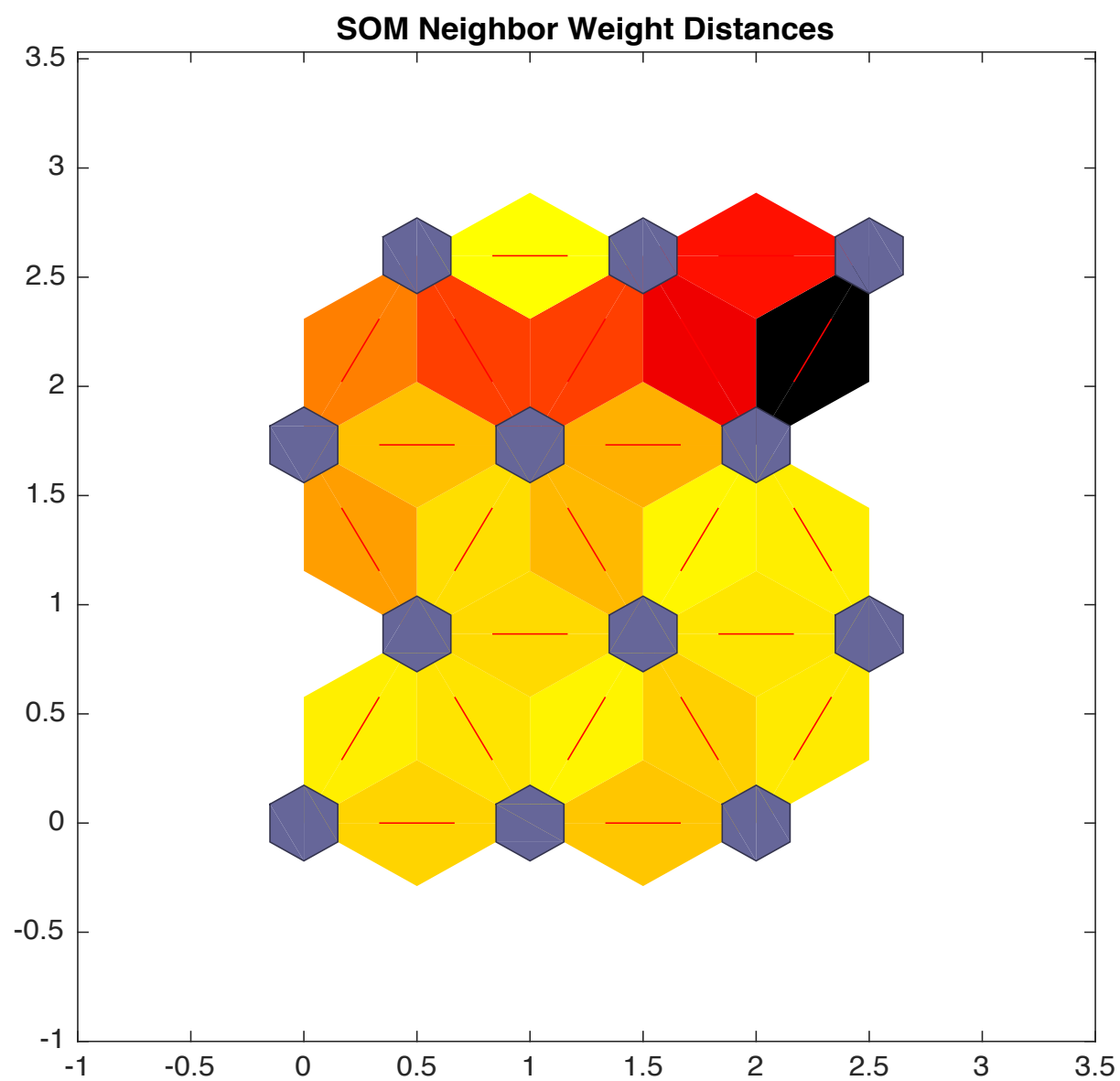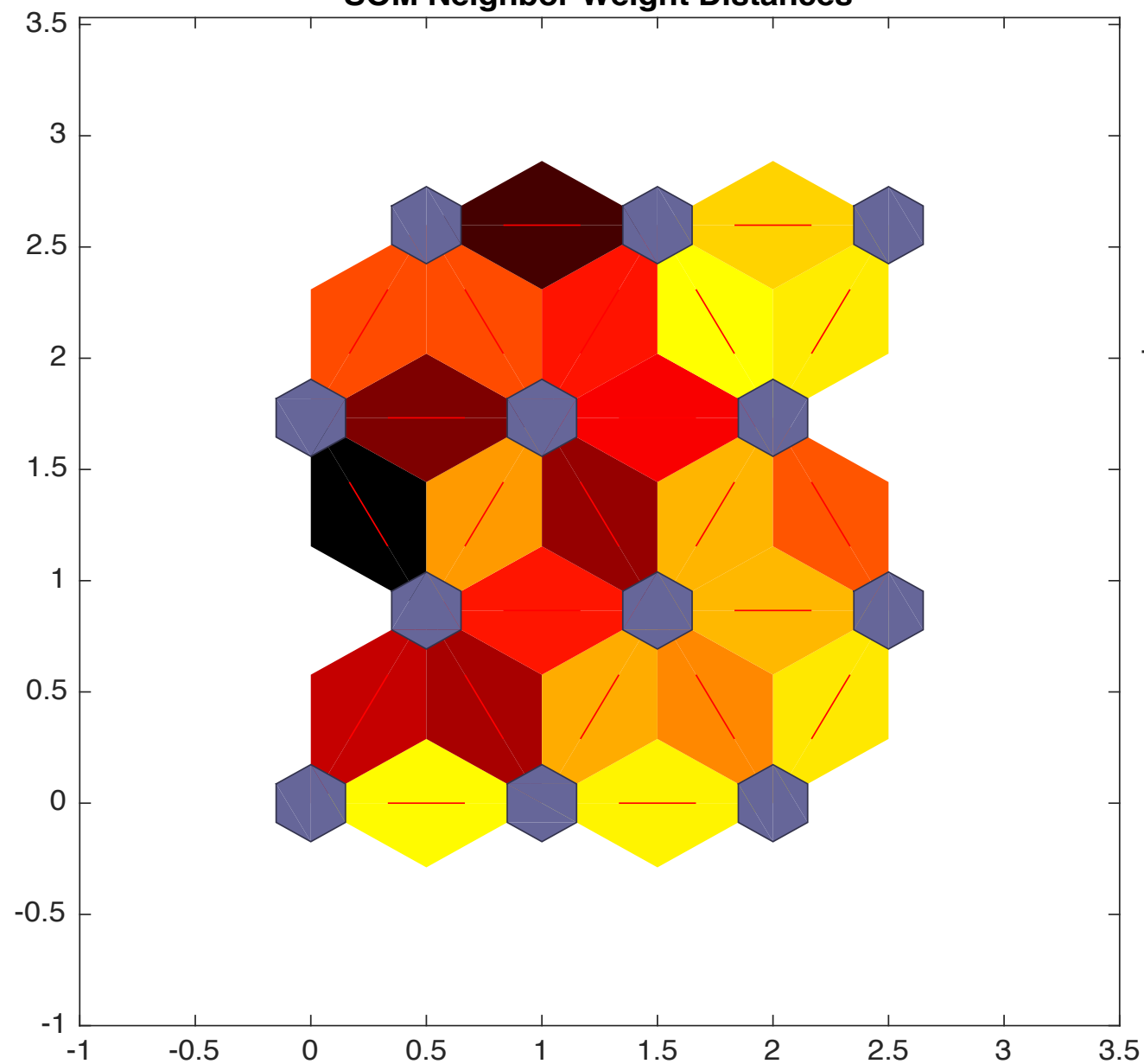
SOM Neighbor Weight Distances

Hits
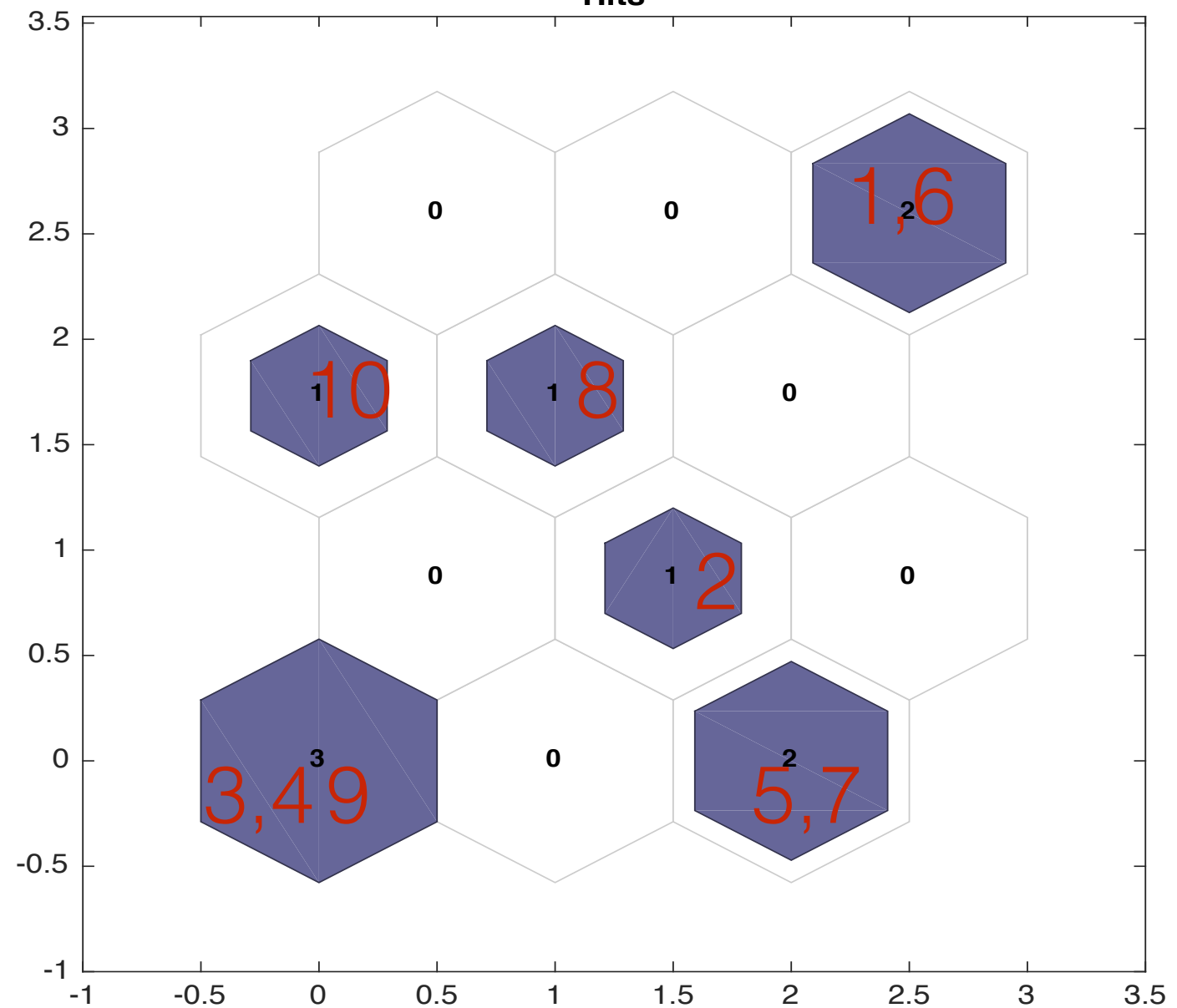
- Size= 4 x 3

- n_cen = 100

- neighbour = 3

Hits

SOM Neighbor Weight Distances

- Size= 4 x 3

- n_cen = 100

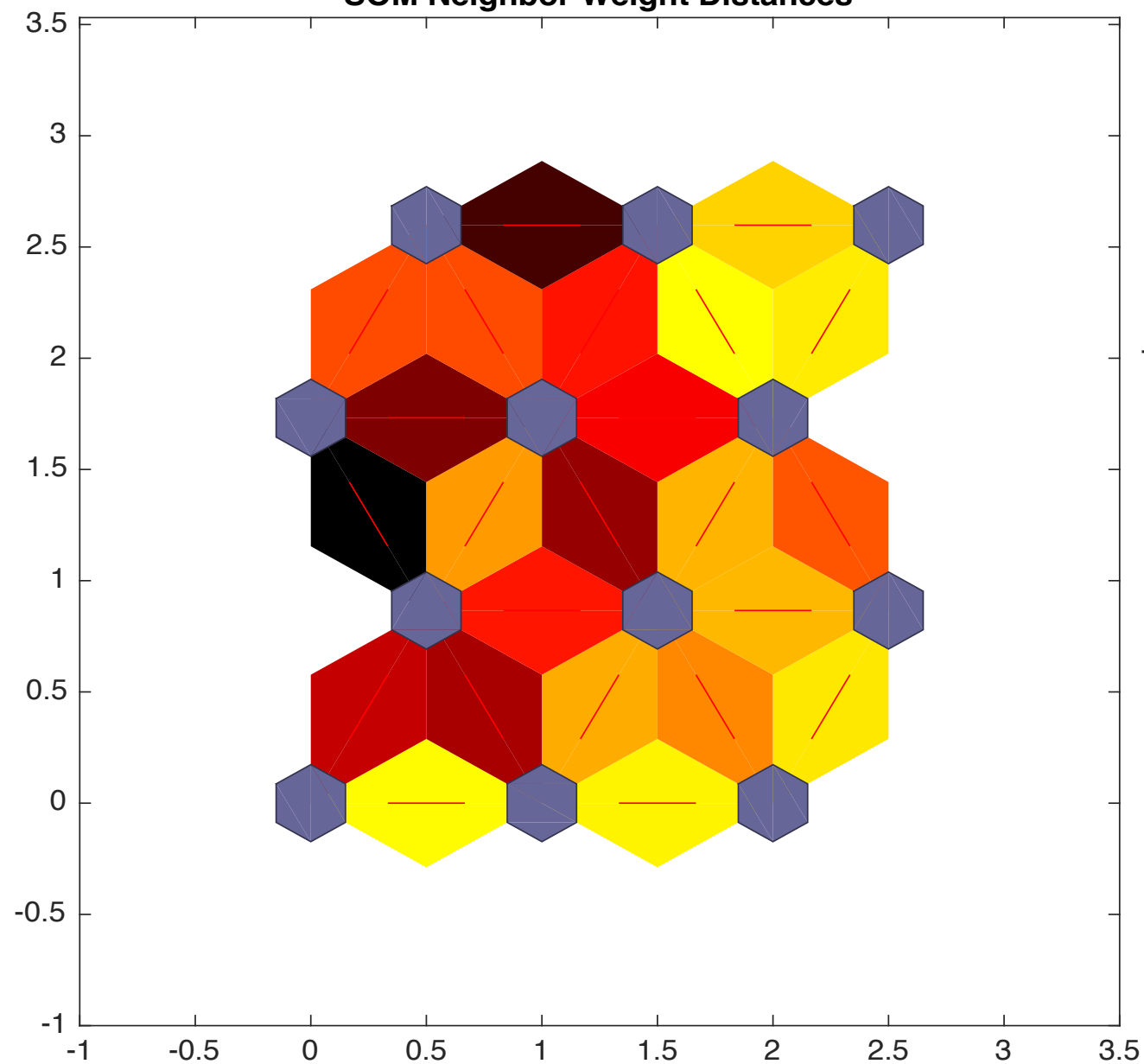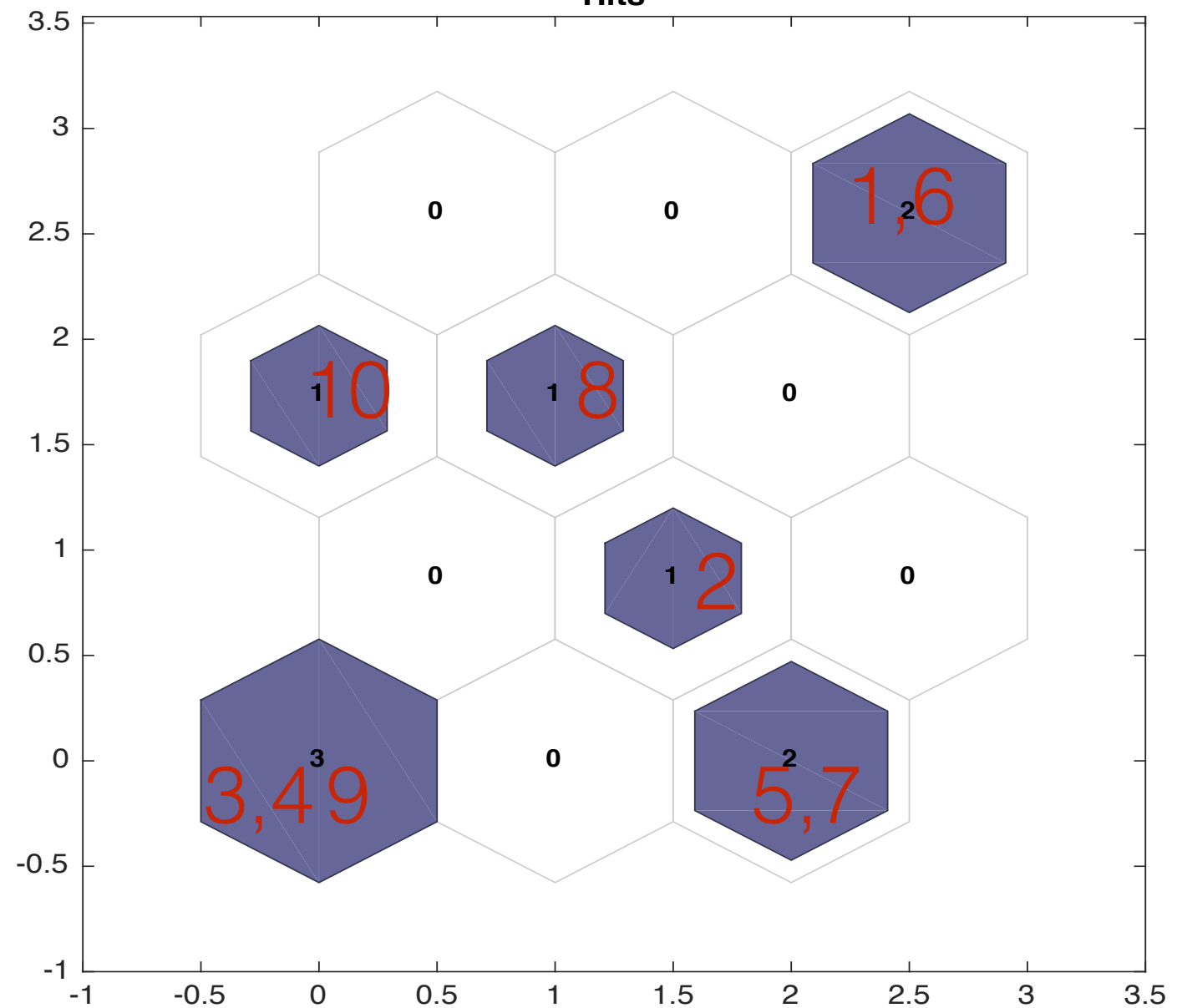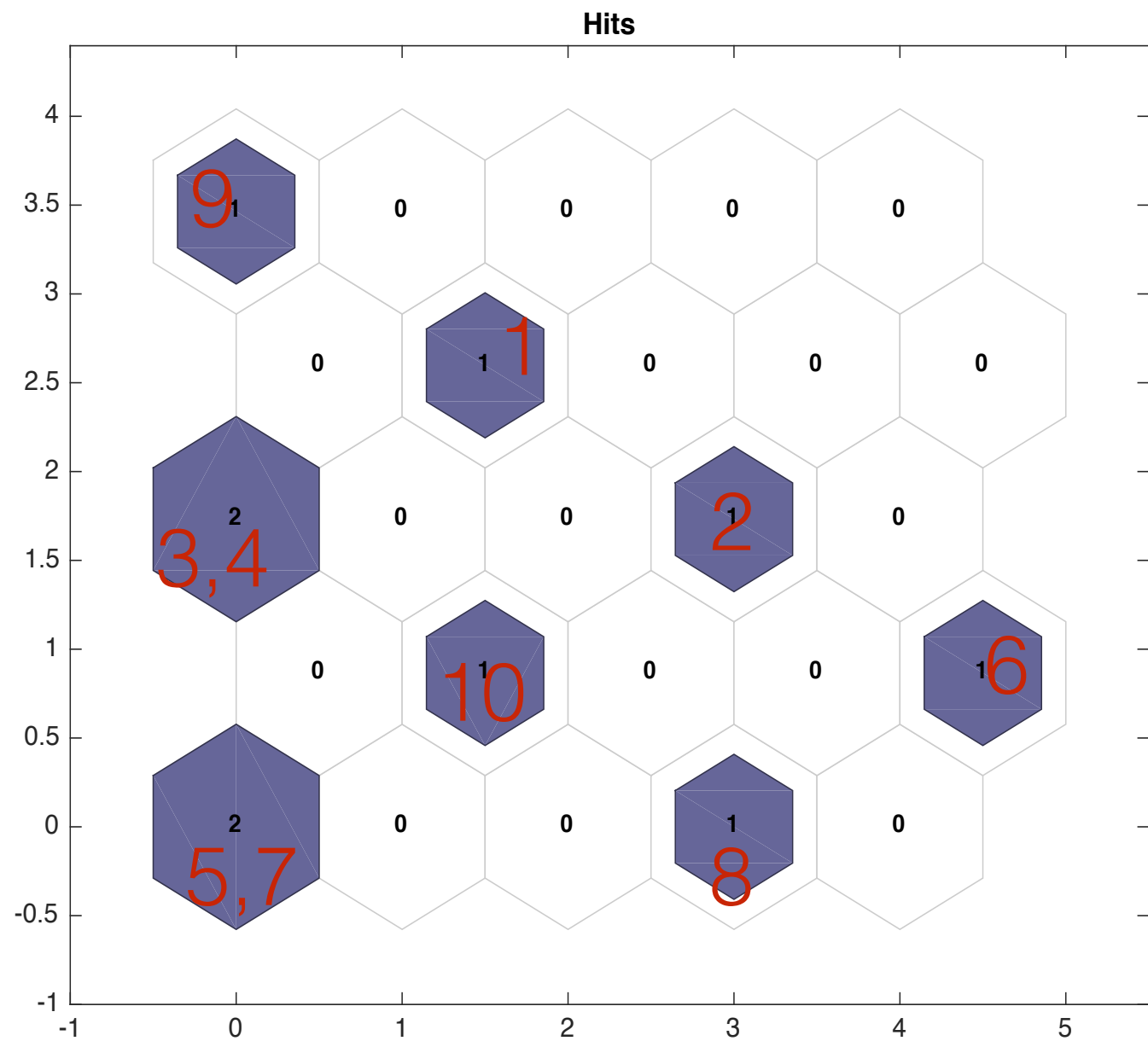- neighbour = 4

Hits

SOM Neighbor Weight Distances

- Size= 4 x 3

- n_cen = 100

- neighbour = 4

SOM Neighbor Weight Distances

Hits

- Size= 5 x 5

- n_cen = 100

- neighbour = 1

Hits

SOM Neighbor Weight Distances

- Size= 5 x 5

- n_cen = 300

- neighbour = 1

Hits

SOM Neighbor Weight Distances

- Size= 5 x 5

- n_cen = 500

- neighbour = 1

Hits

SOM Neighbor Weight Distances

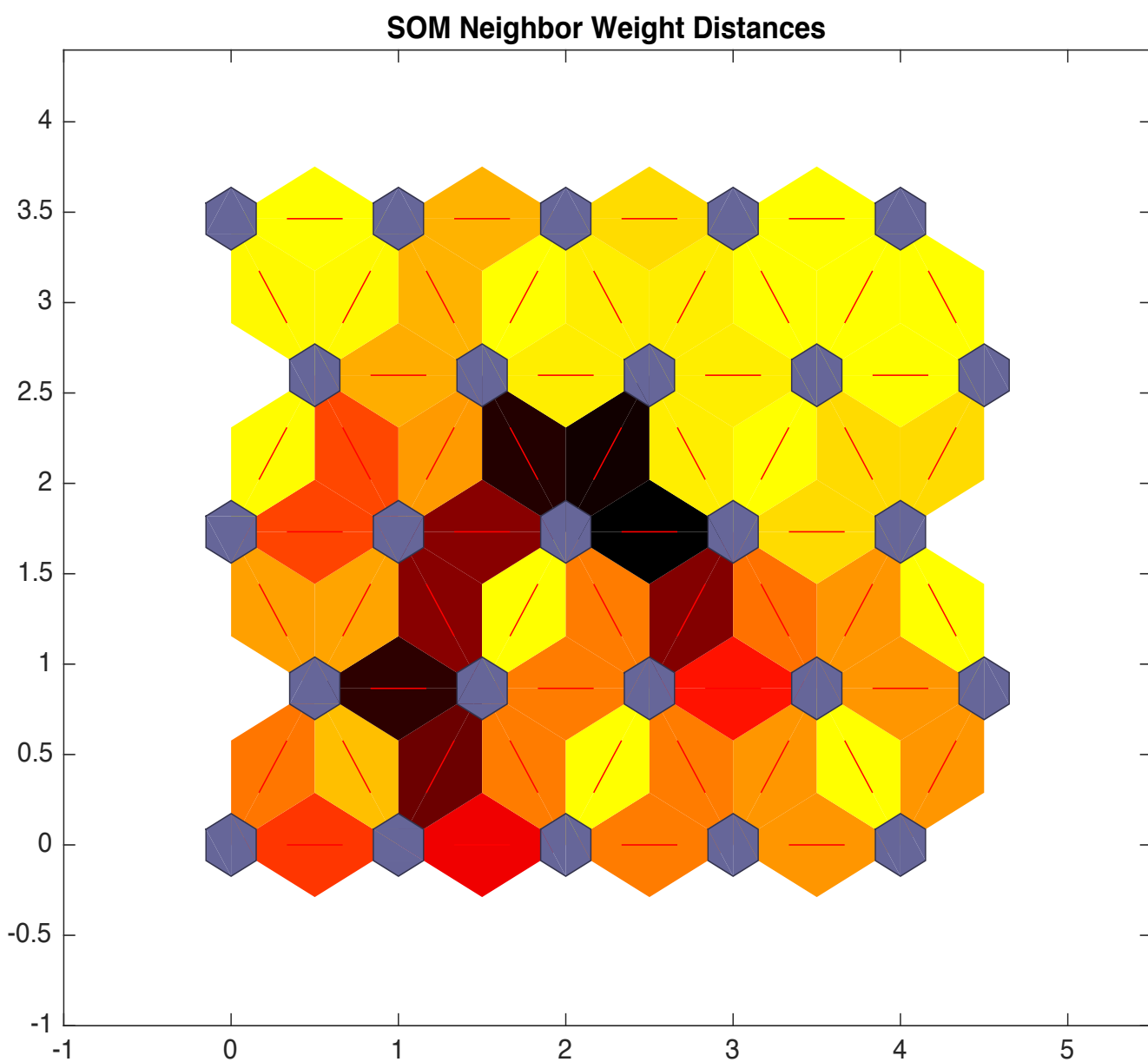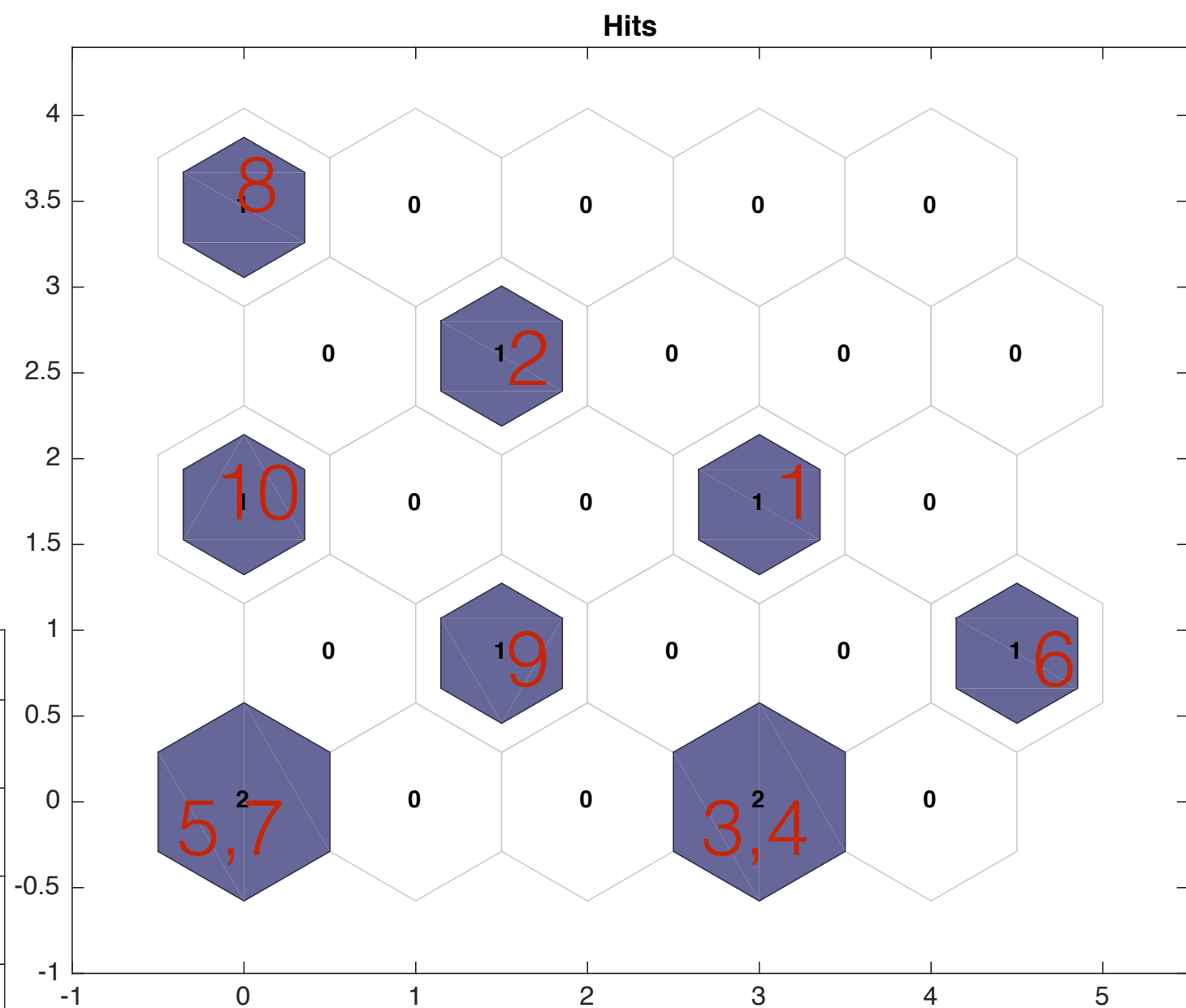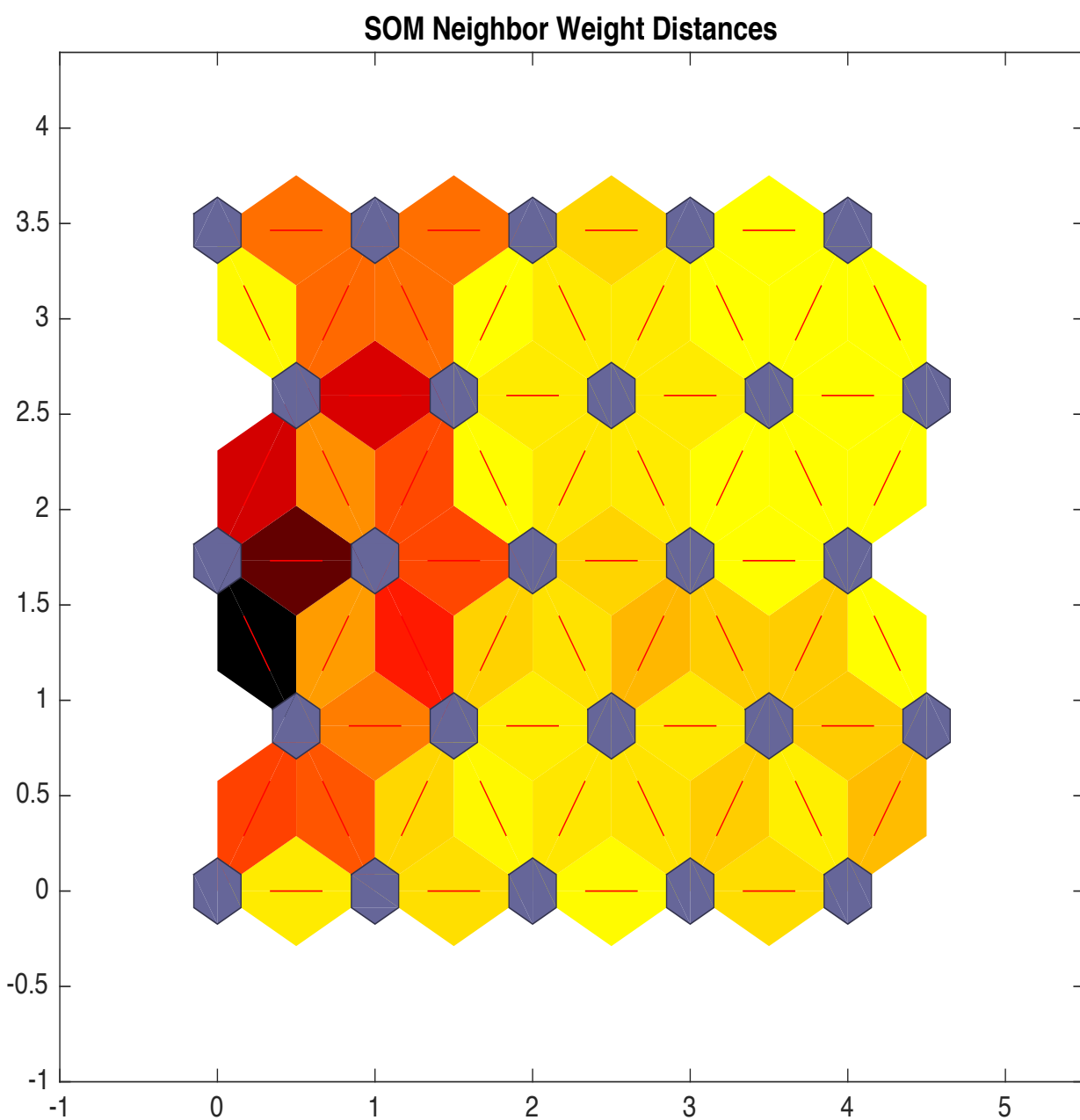- Size= 5 x 5

- n_cen = 750

- neighbour = 1

Based on Co,
fits in all ways
Based on
SFR, Only
from 5,7

SOM Neighbor Weight Distances

Hits

- Size= 5 x 5

- n_cen = 1000

- neighbour = 1
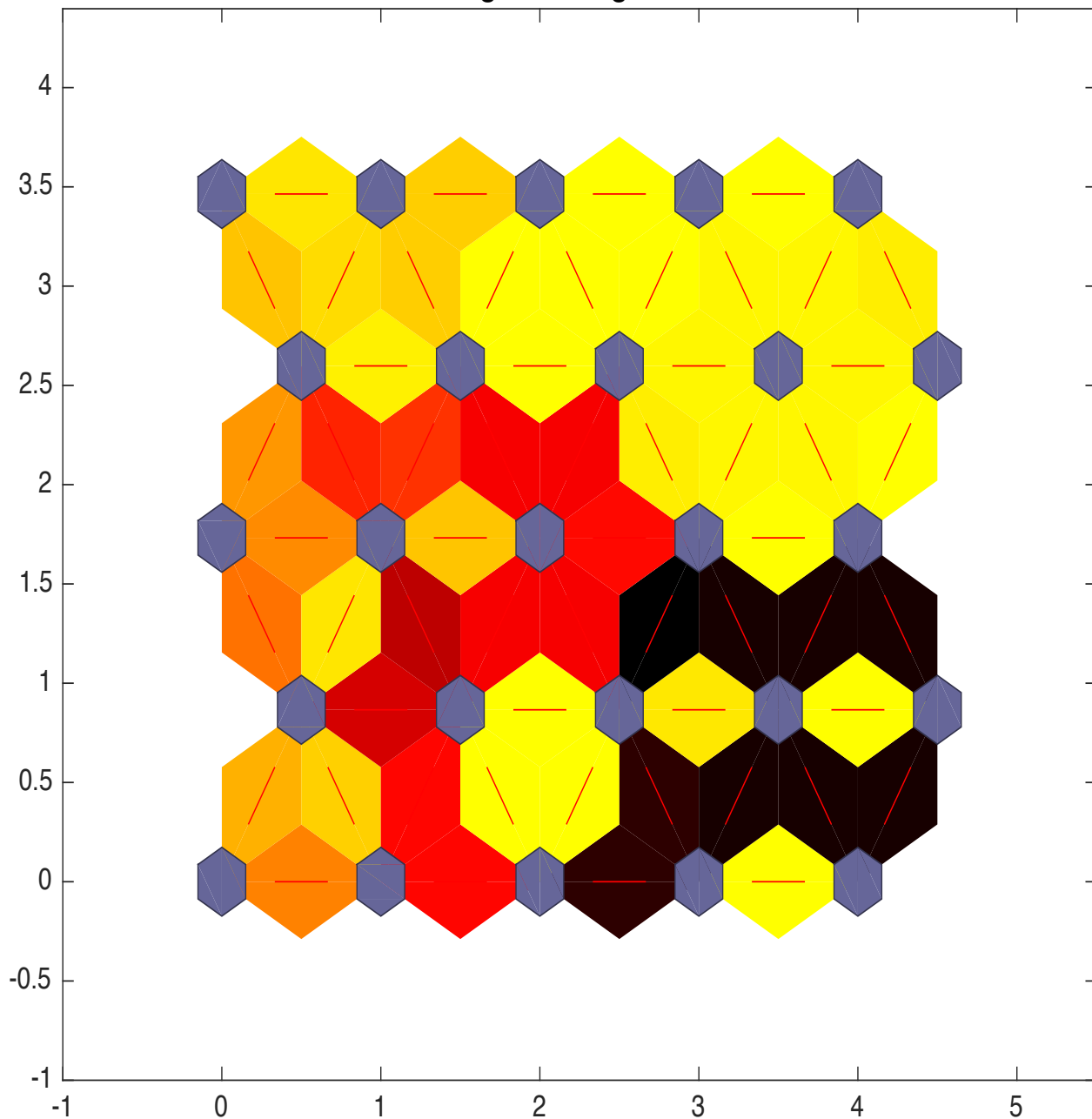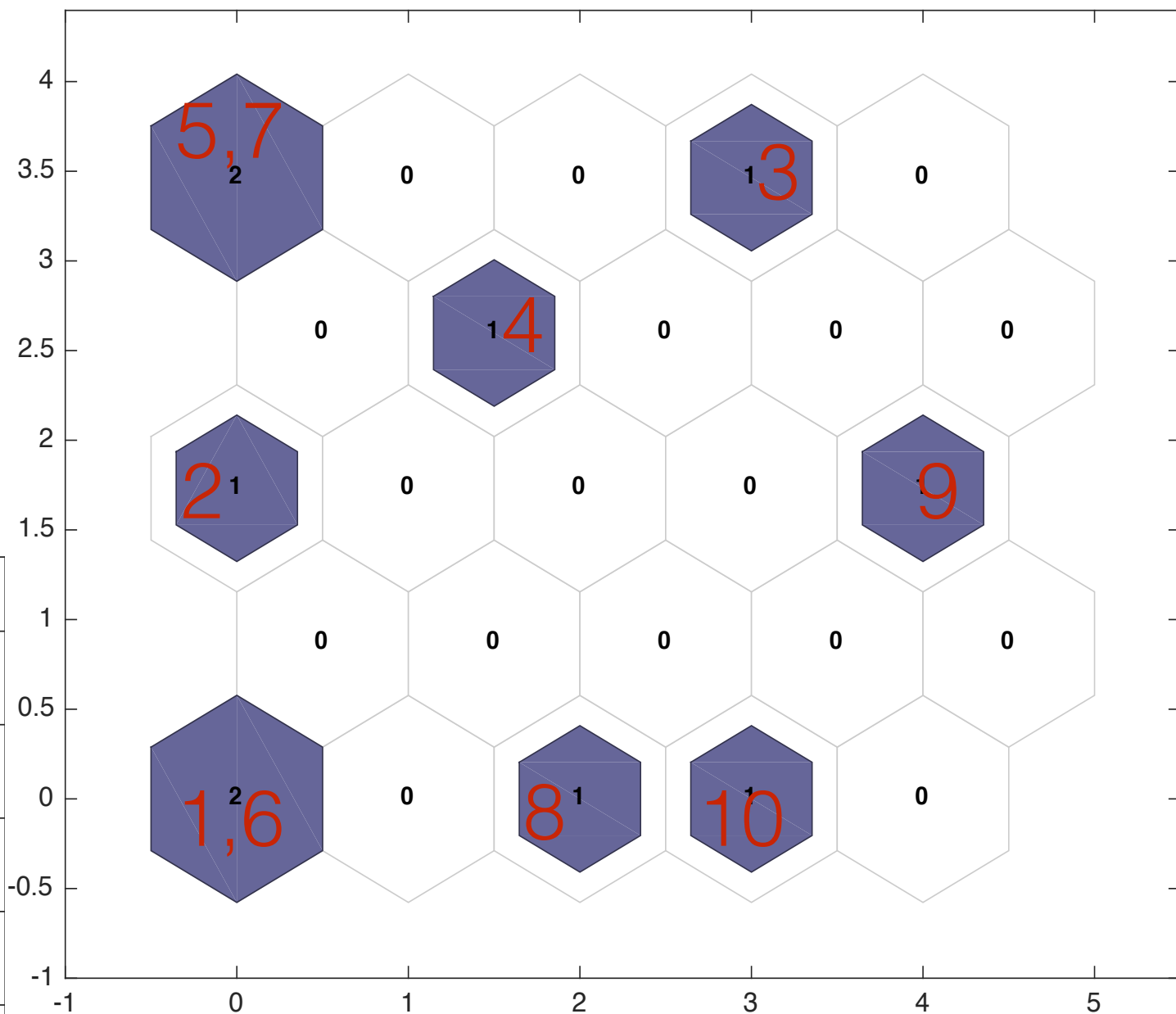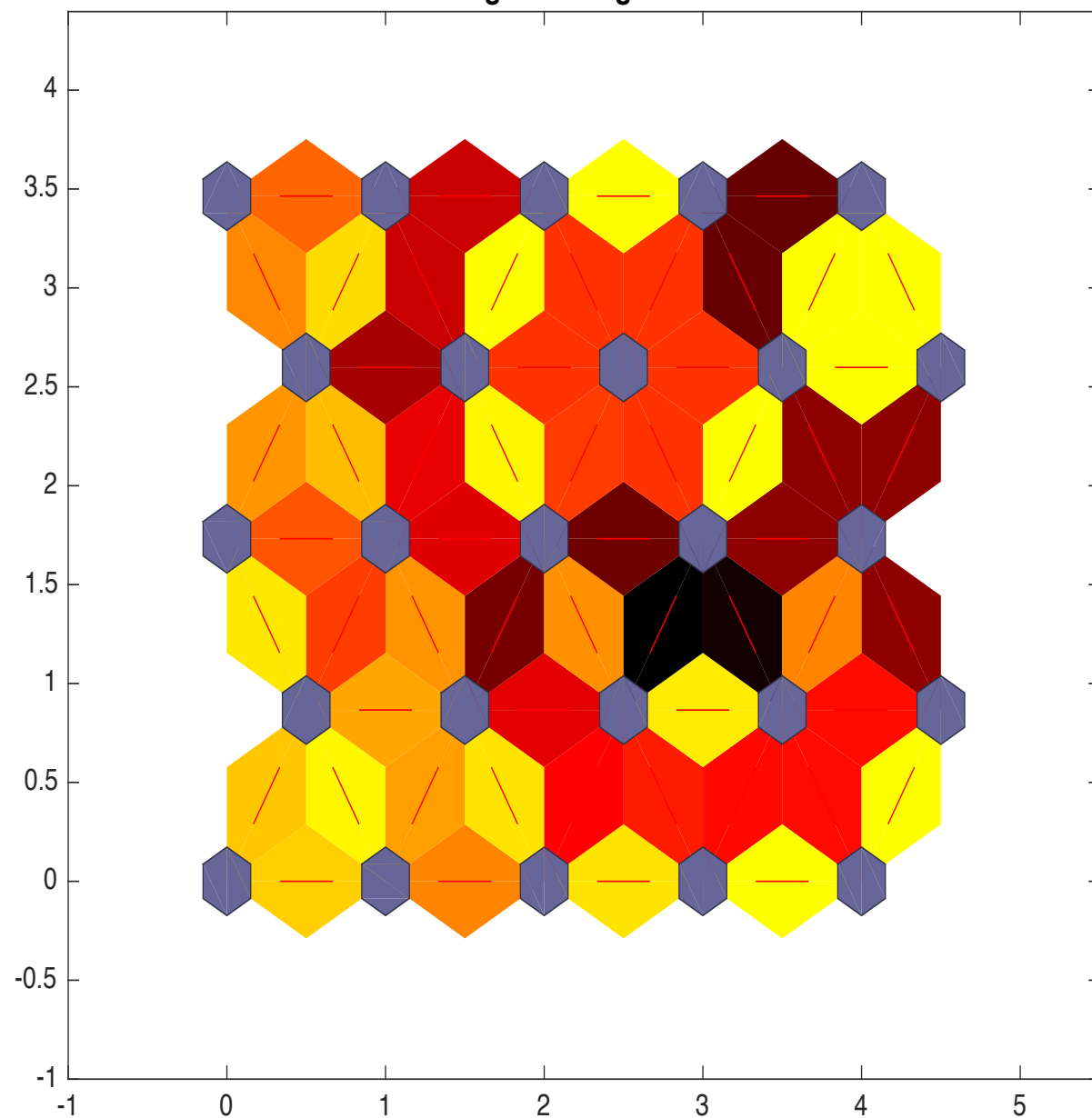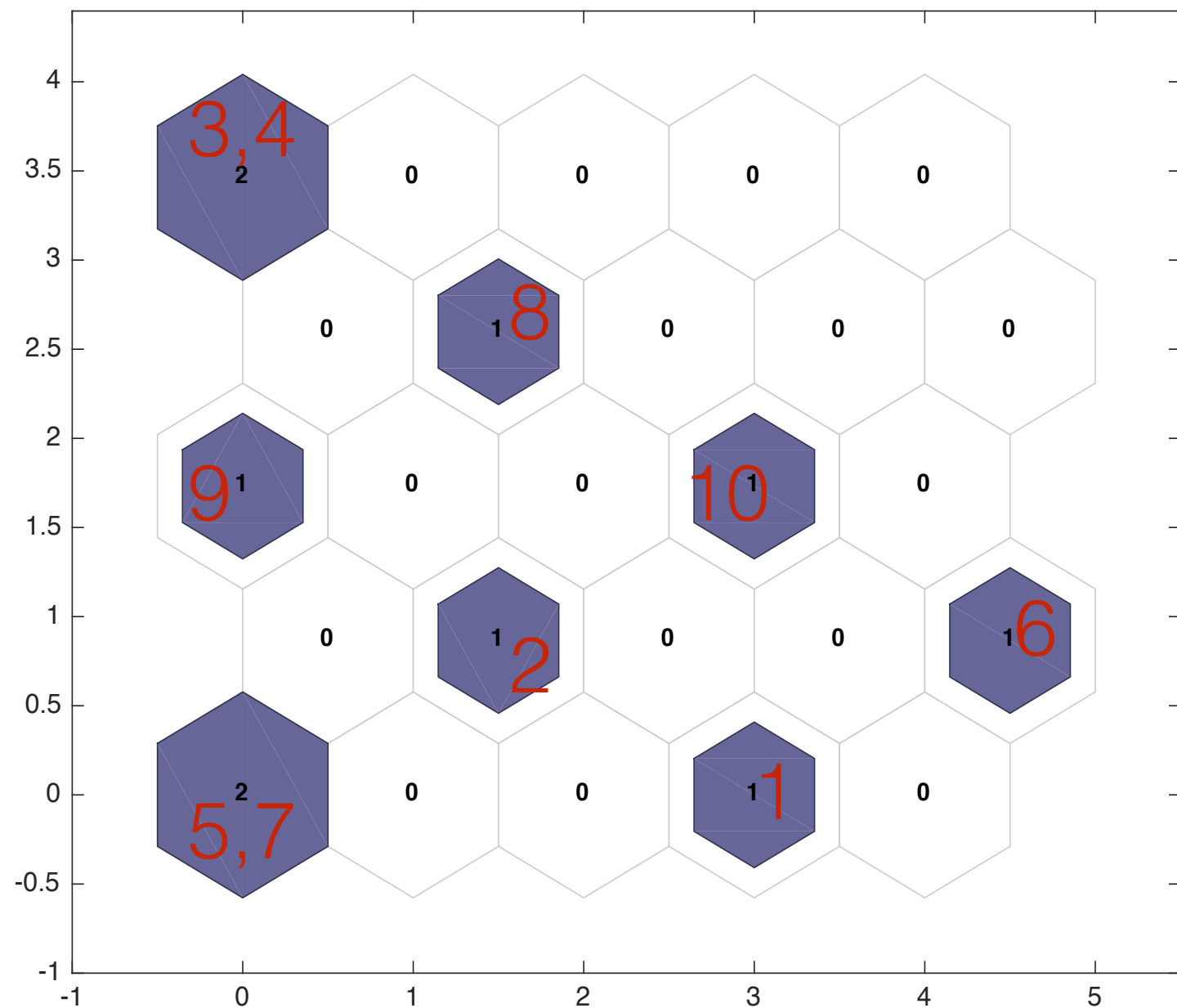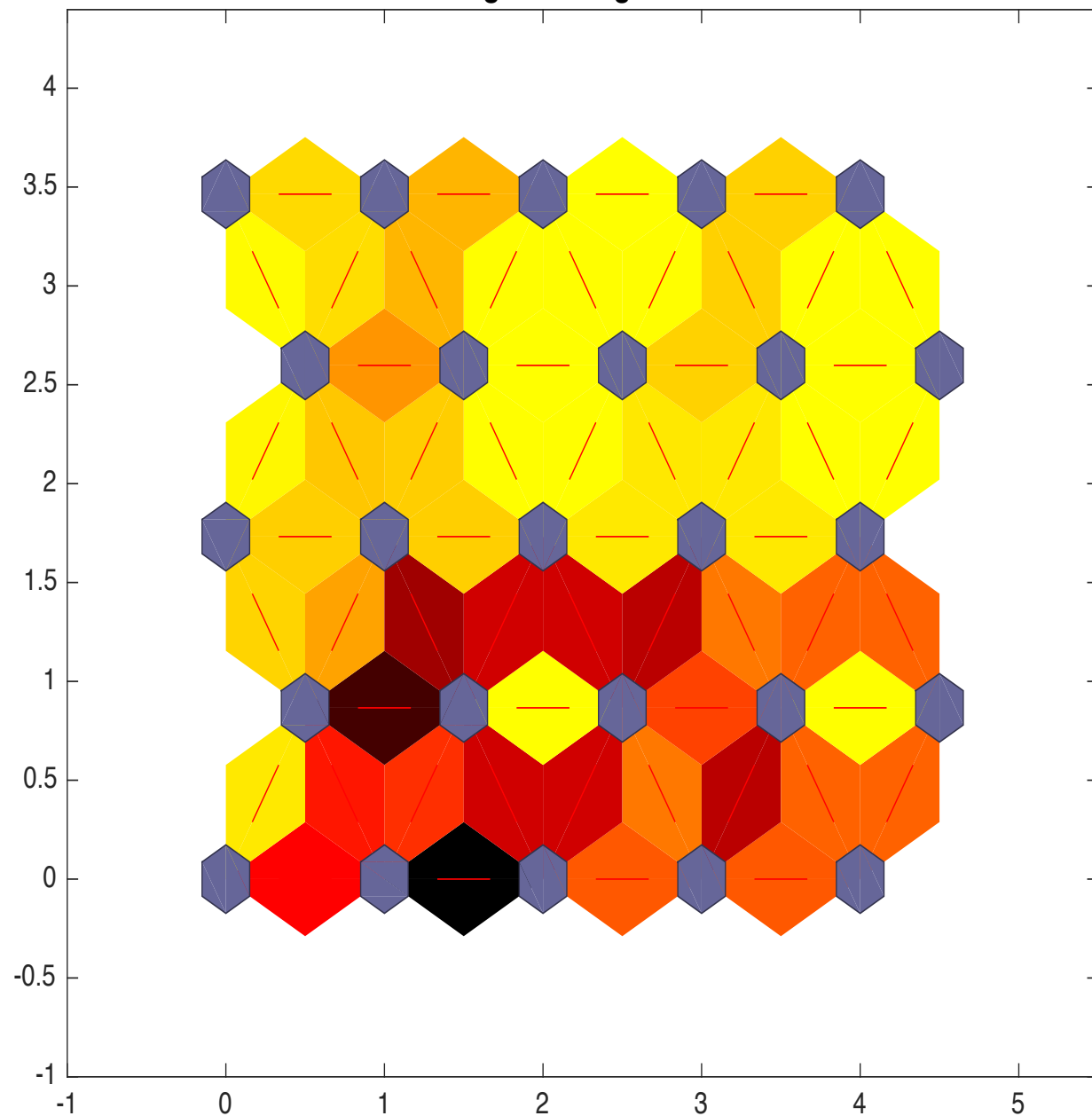
- Size= 5 x 5

- n_cen = 10000

- neighbour = 1

SOM Neighbor Weight Distances

Hits

- Size= 5 x 5

- n_cen = 100

- neighbour = 3

SOM Neighbor Weight Distances

Hits
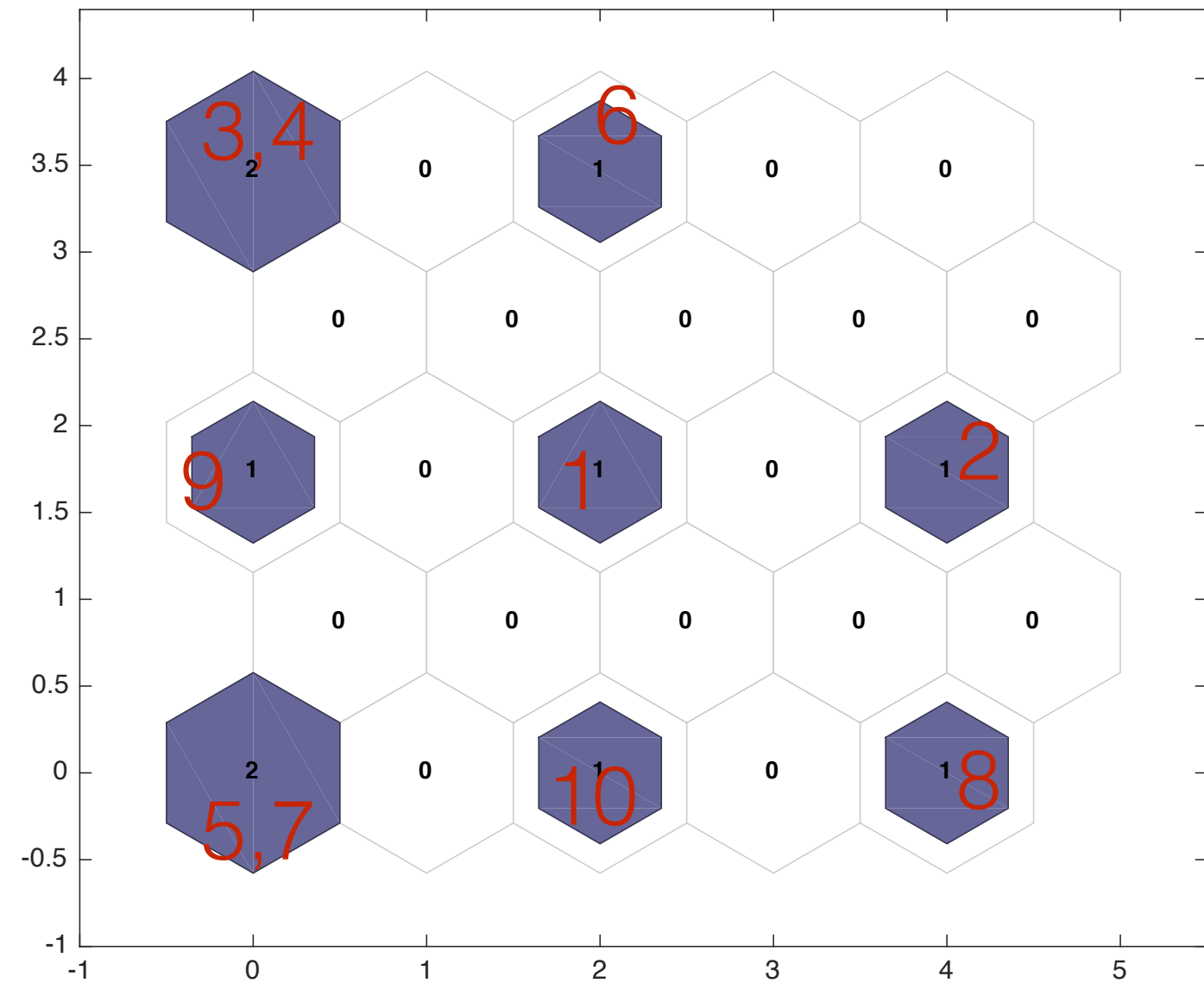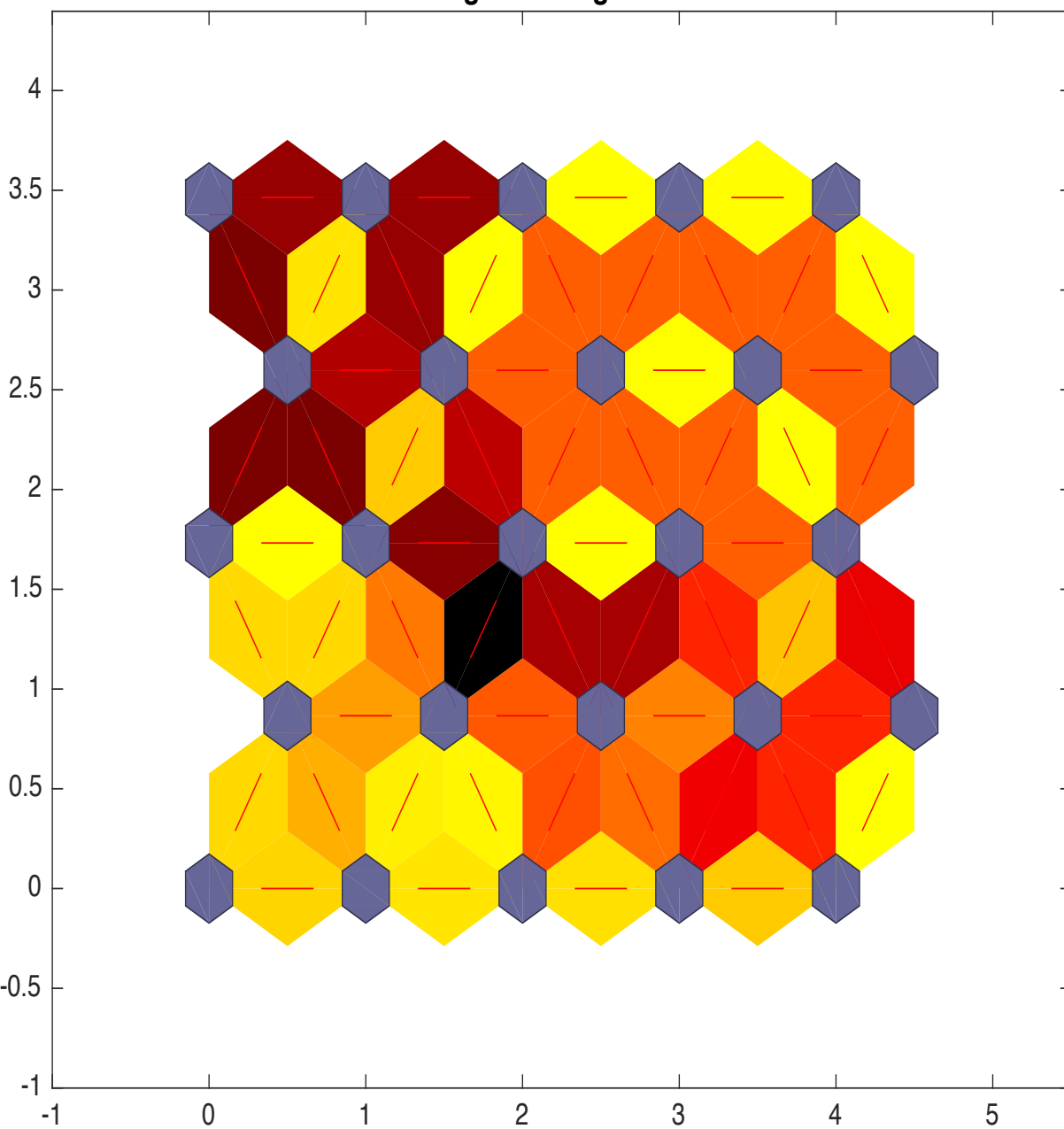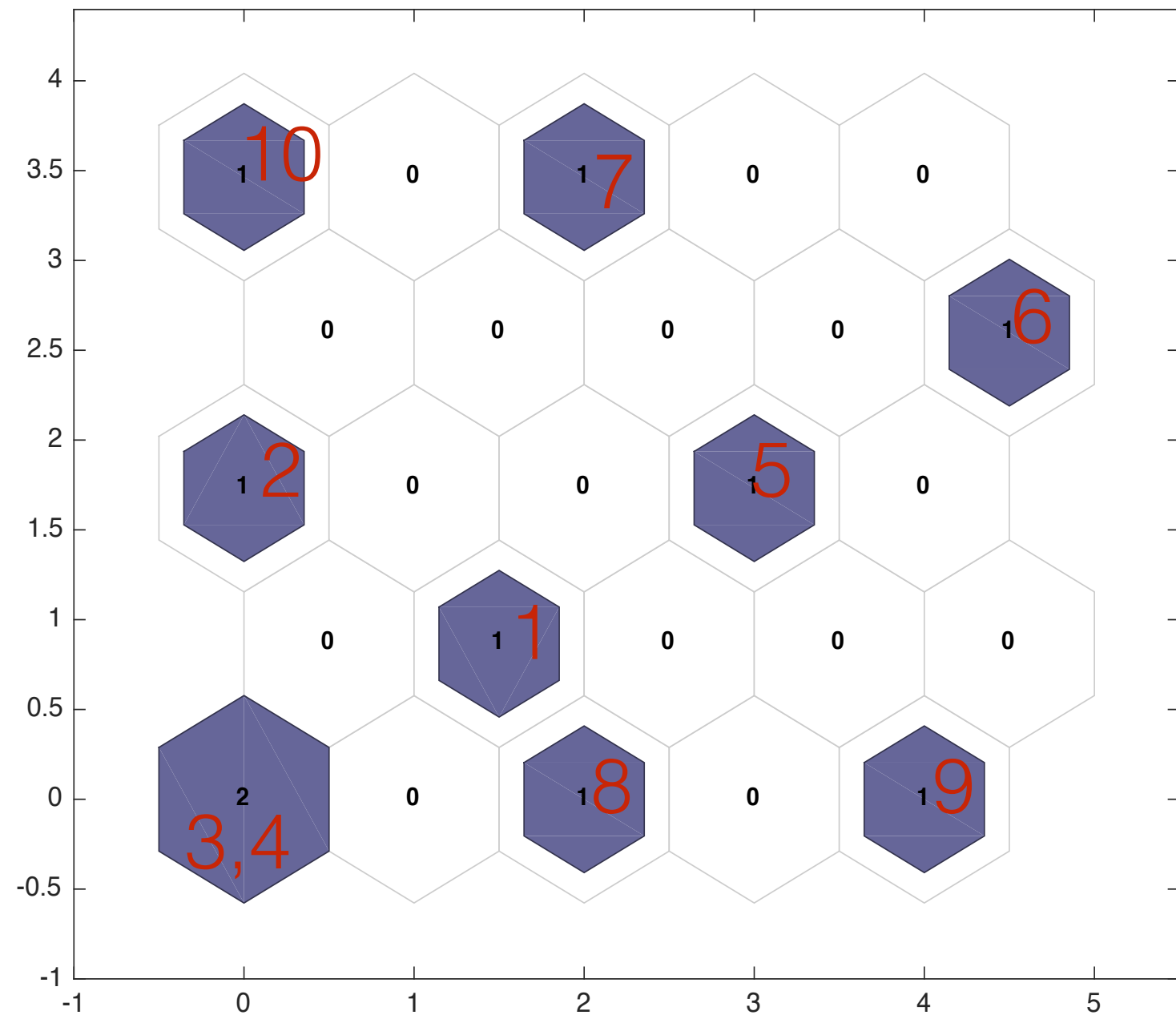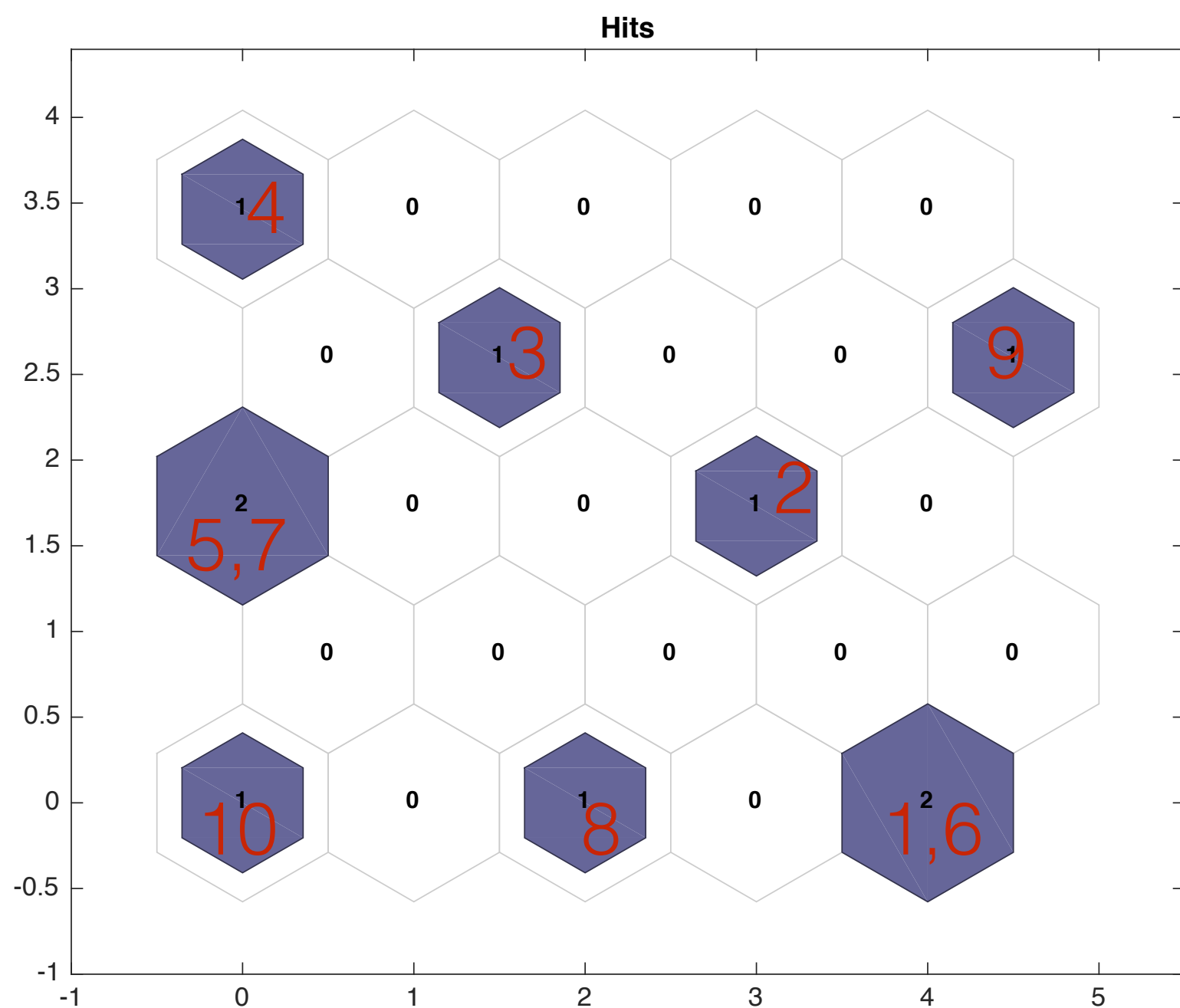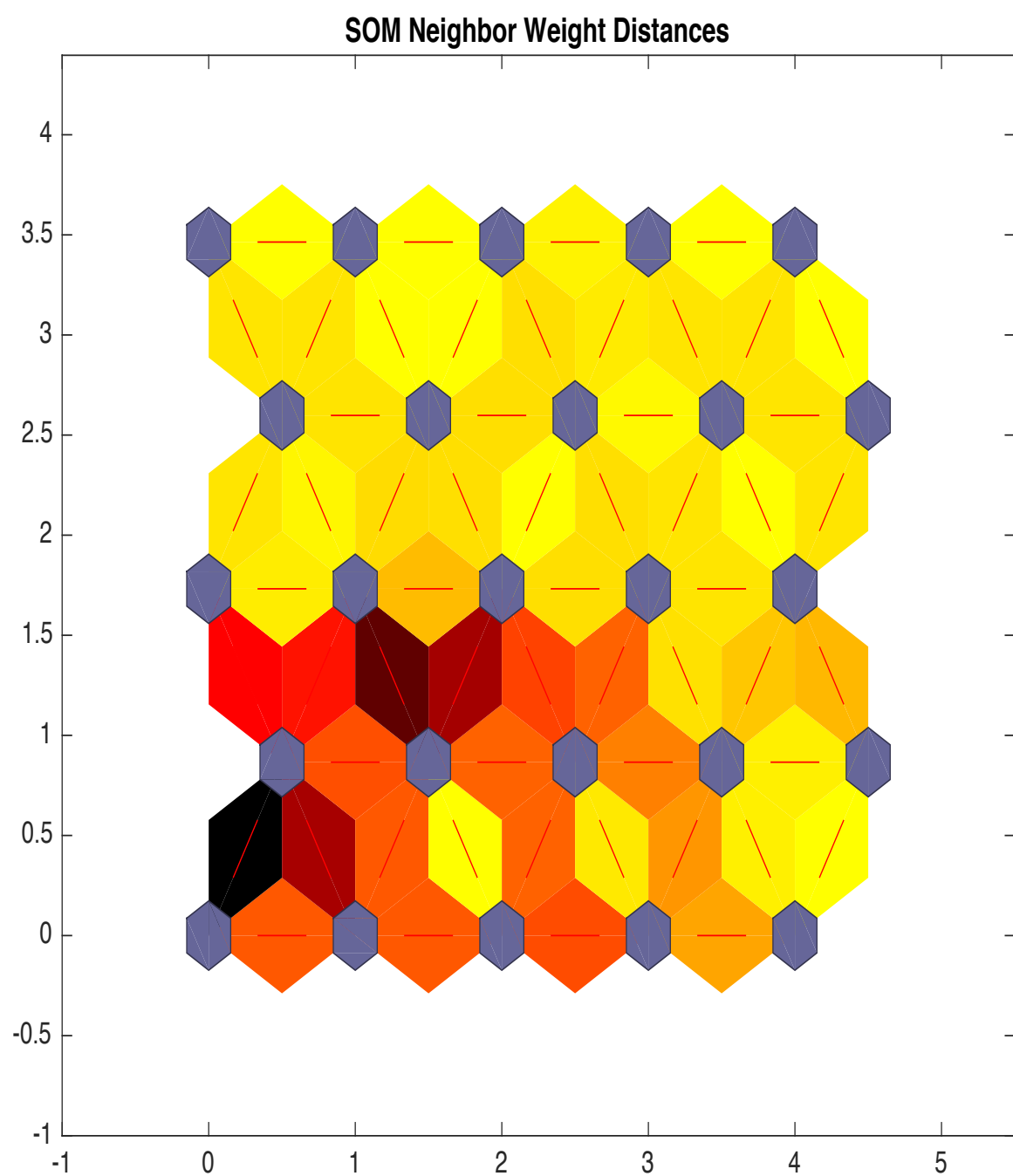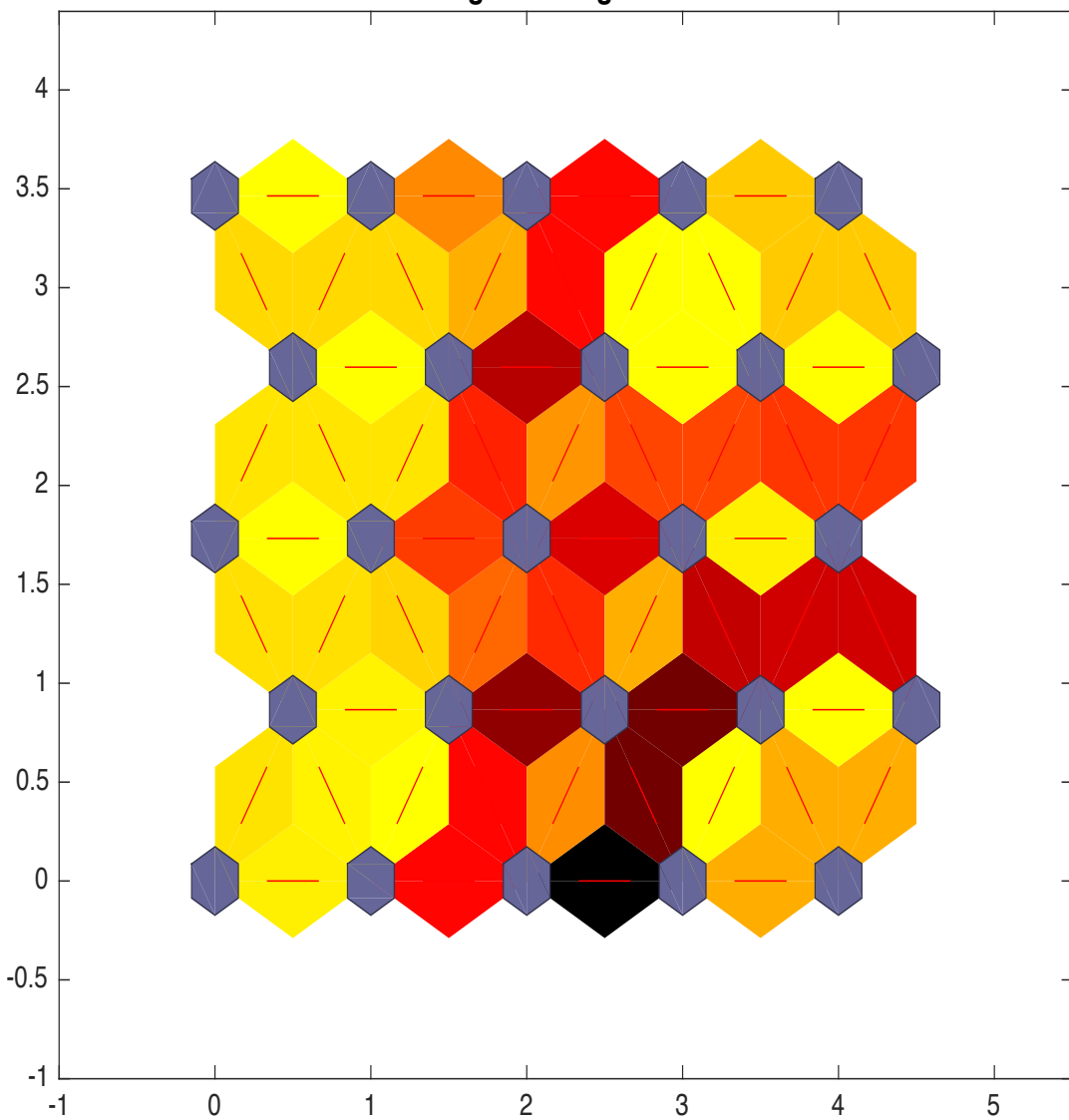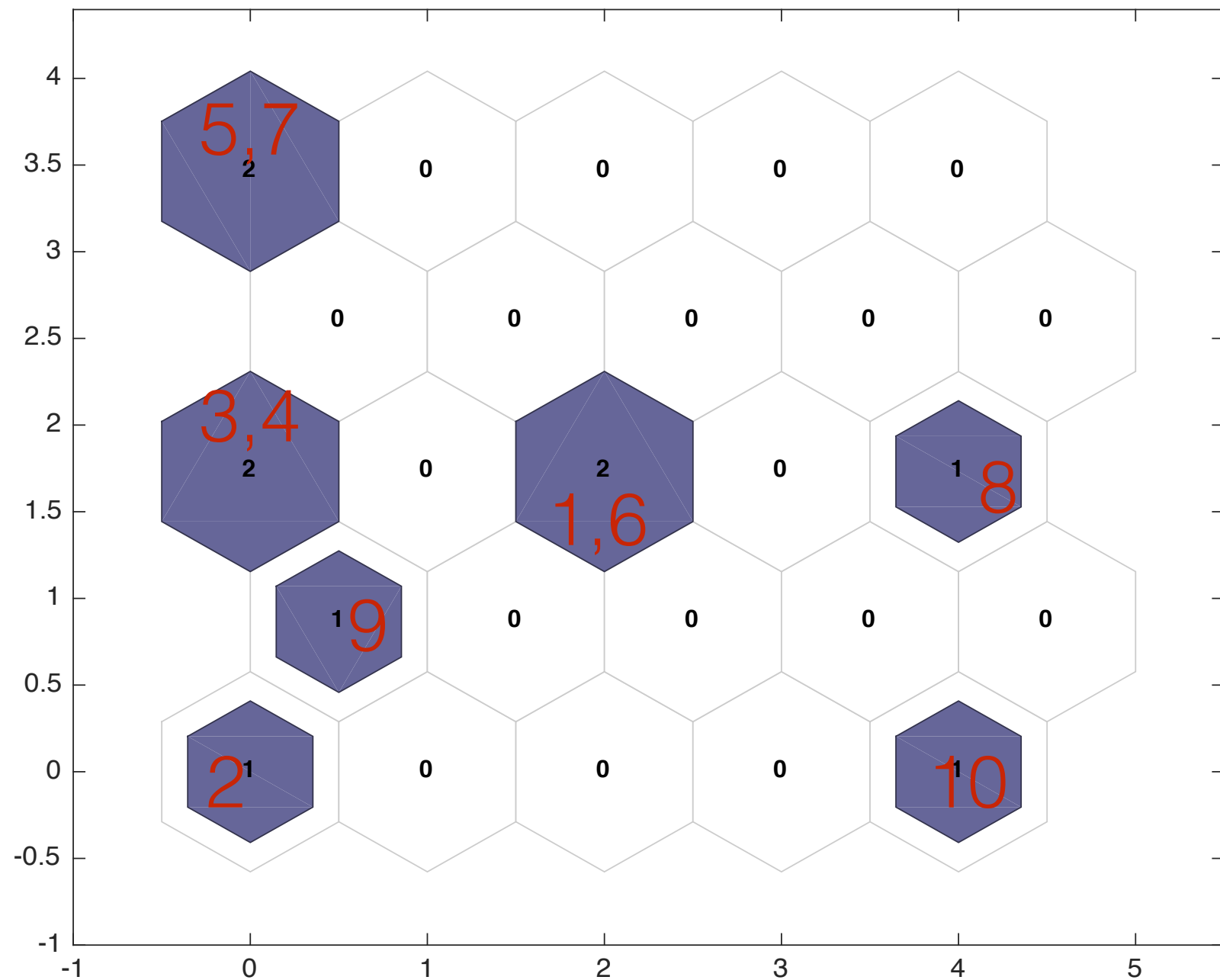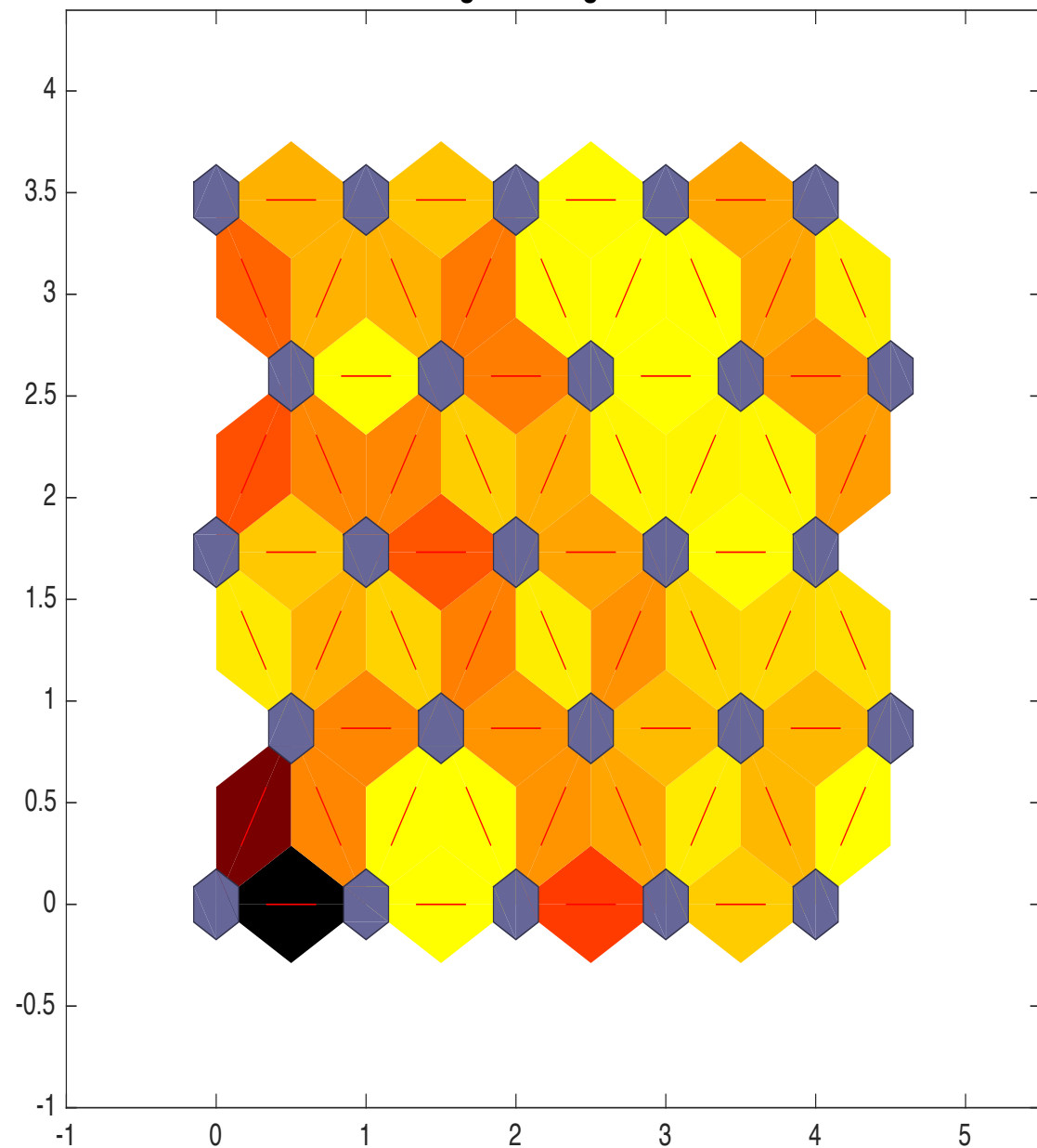
- Size= 5 x 5

- n_cen = 300

- neighbour = 3

SOM Neighbor Weight Distances

Hits

- Size= 5 x 5

- n_cen = 500

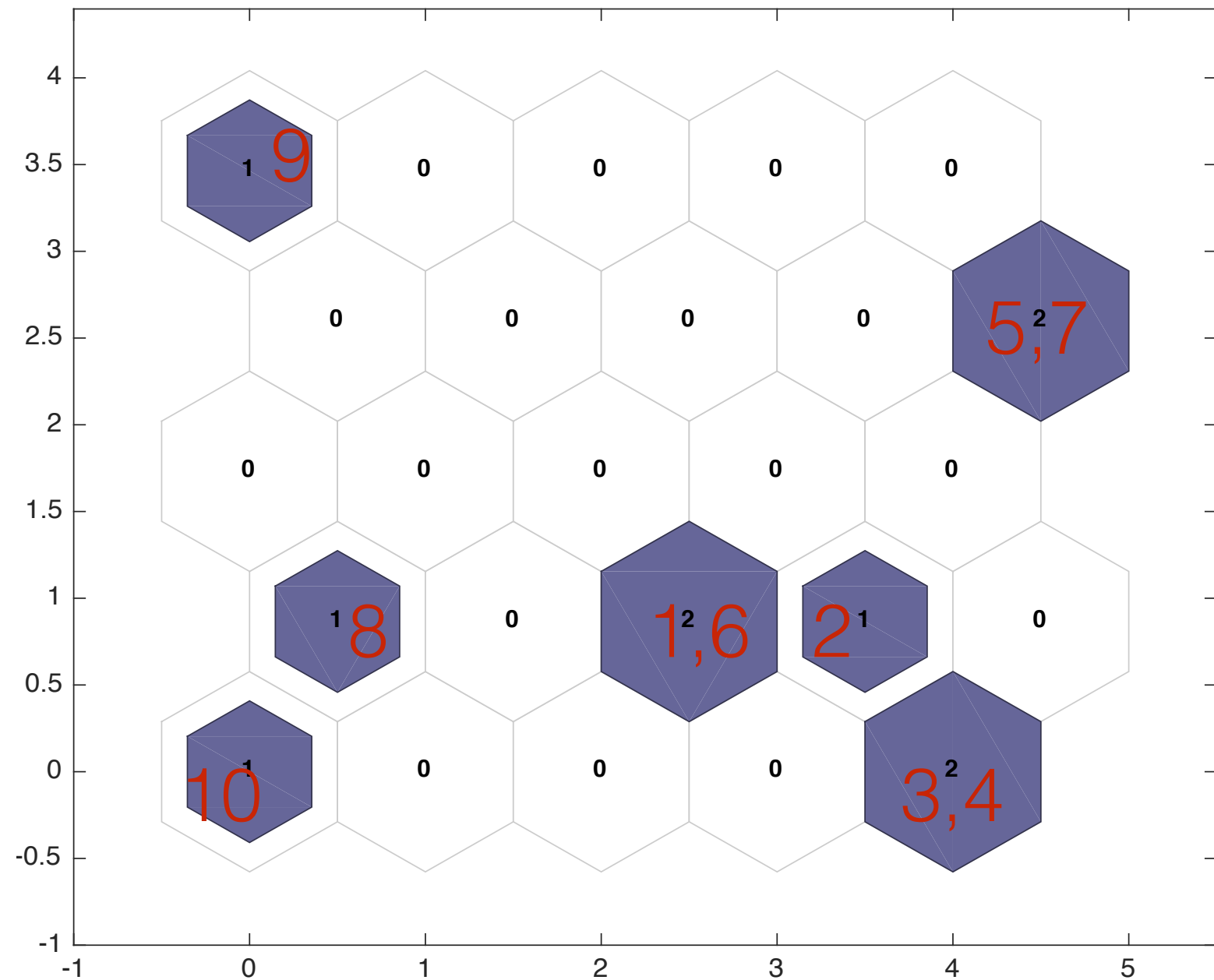- neighbour = 3
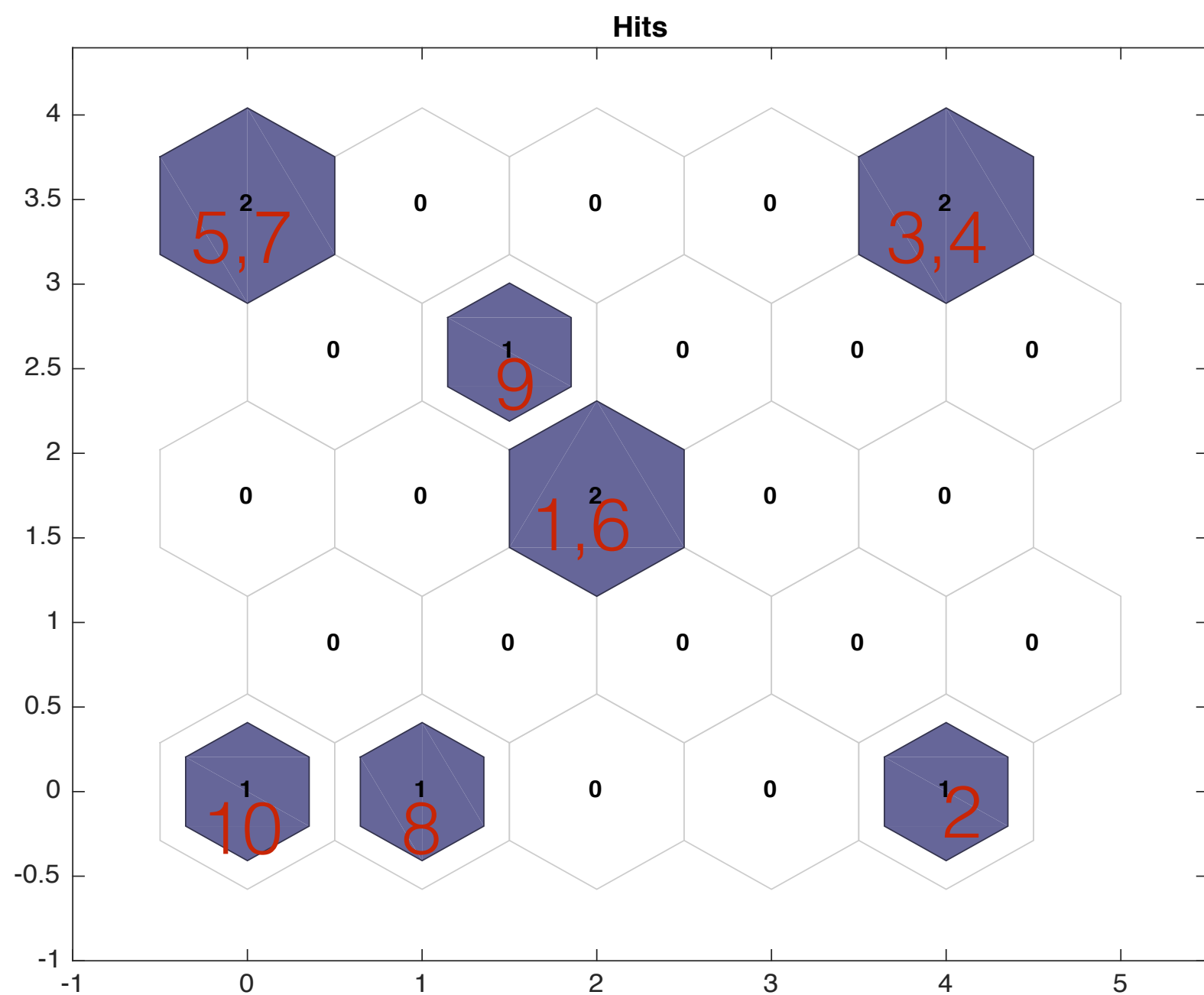
Hits

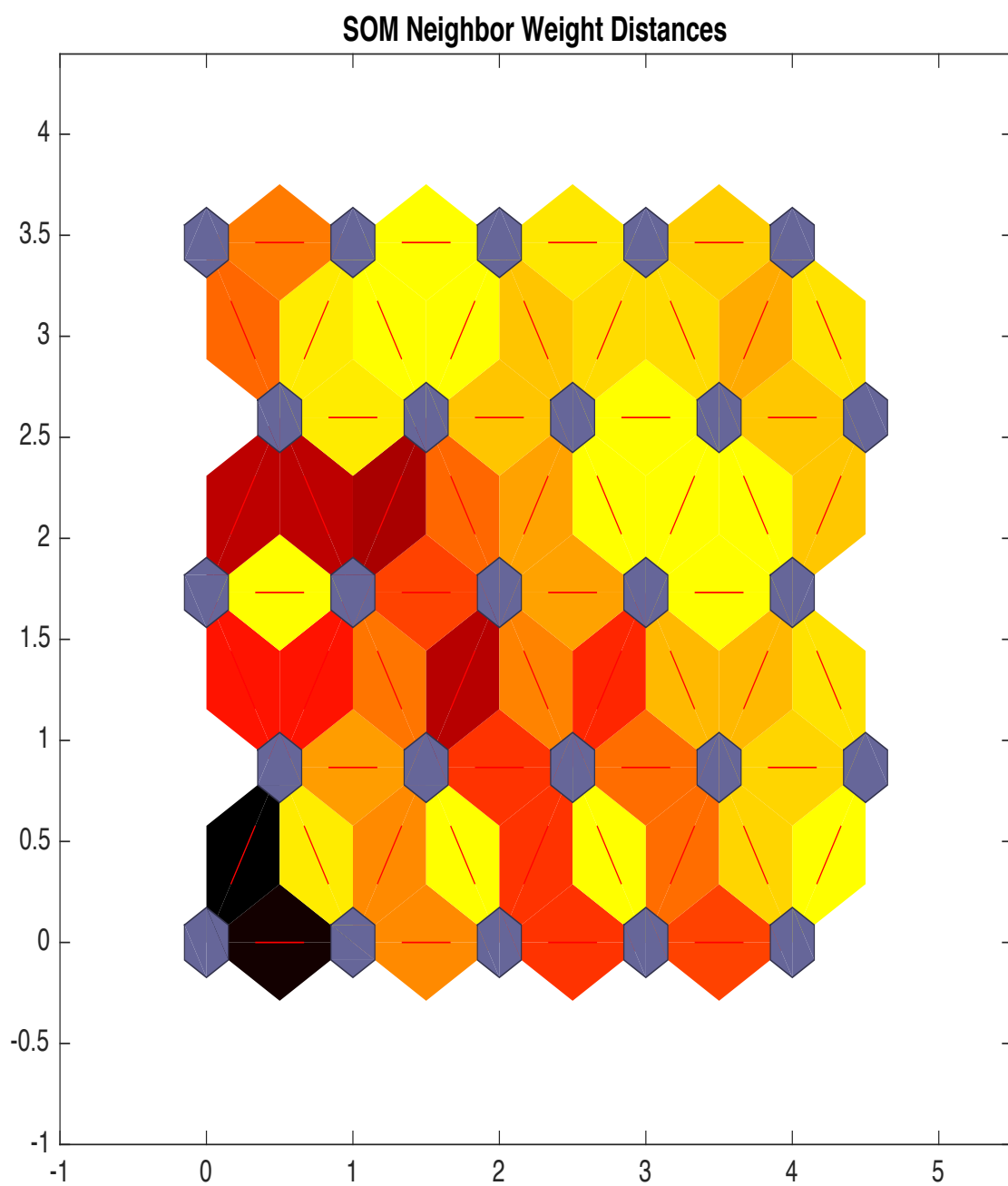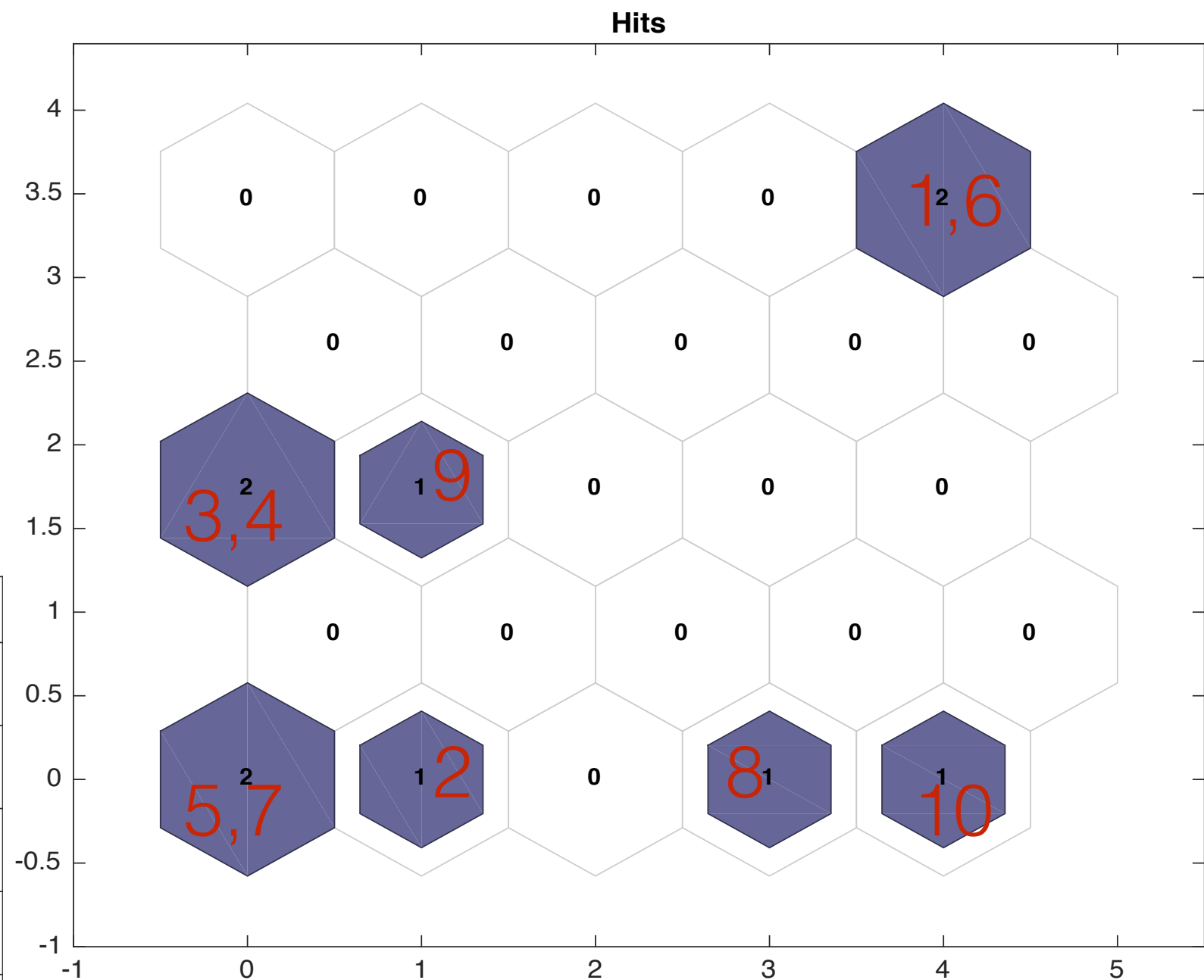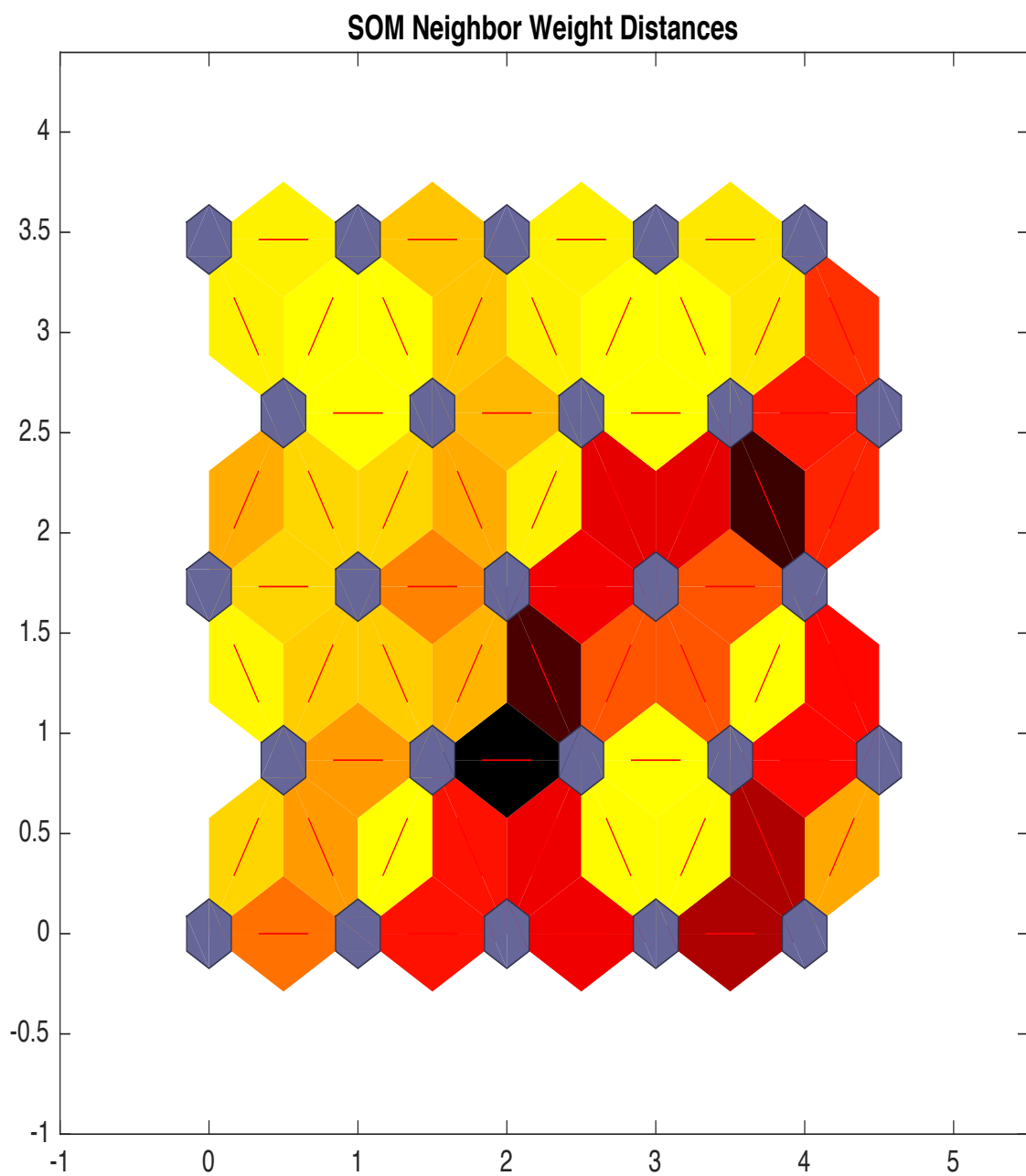**SOM Neighbor Weight Distances**

- Size= 5 x 5

- n_cen = 750

- neighbour = 3

SOM Neighbor Weight Distances

Hits

- Size= 5 x 5

- n_cen = 1000

- neighbour = 3

SOM Neighbor Weight Distances

Hits

- Size= 5 x 5

- n_cen = 10000

- neighbour = 3

SOM Neighbor Weight Distances
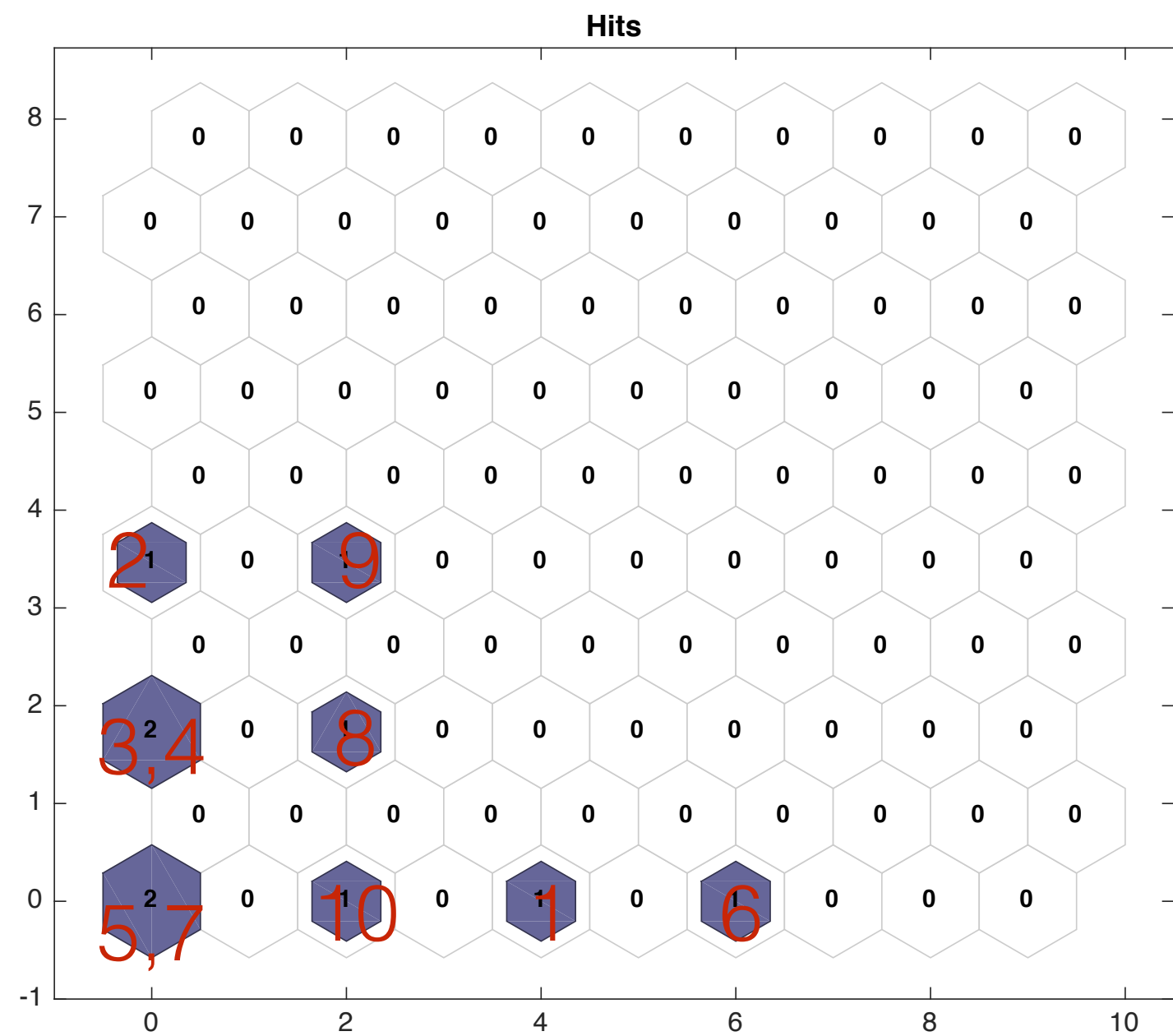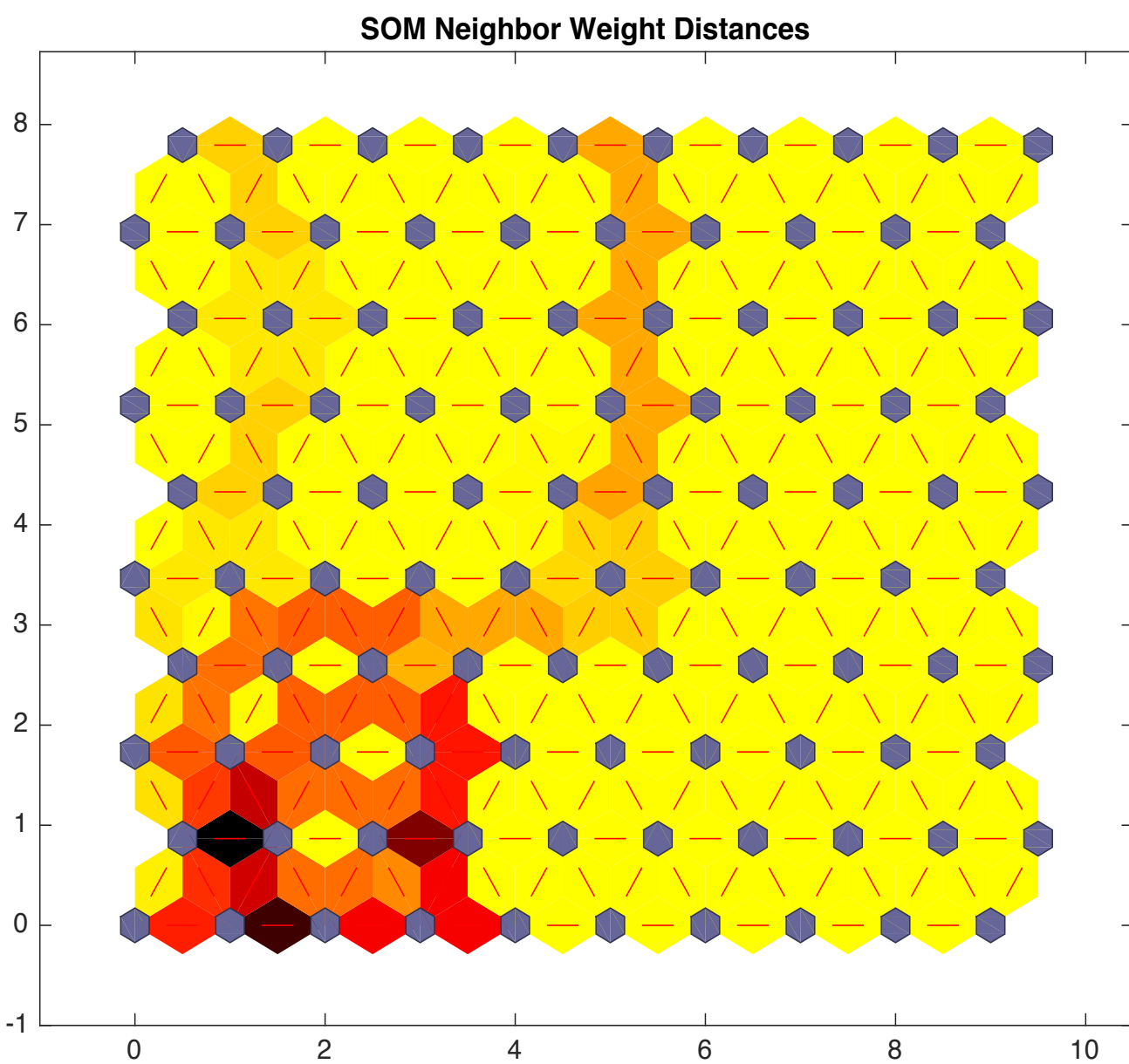
Hits

- Size= 10 x 10

- n_cen = 100

- neighbour = 5

SOM Neighbor Weight Distances
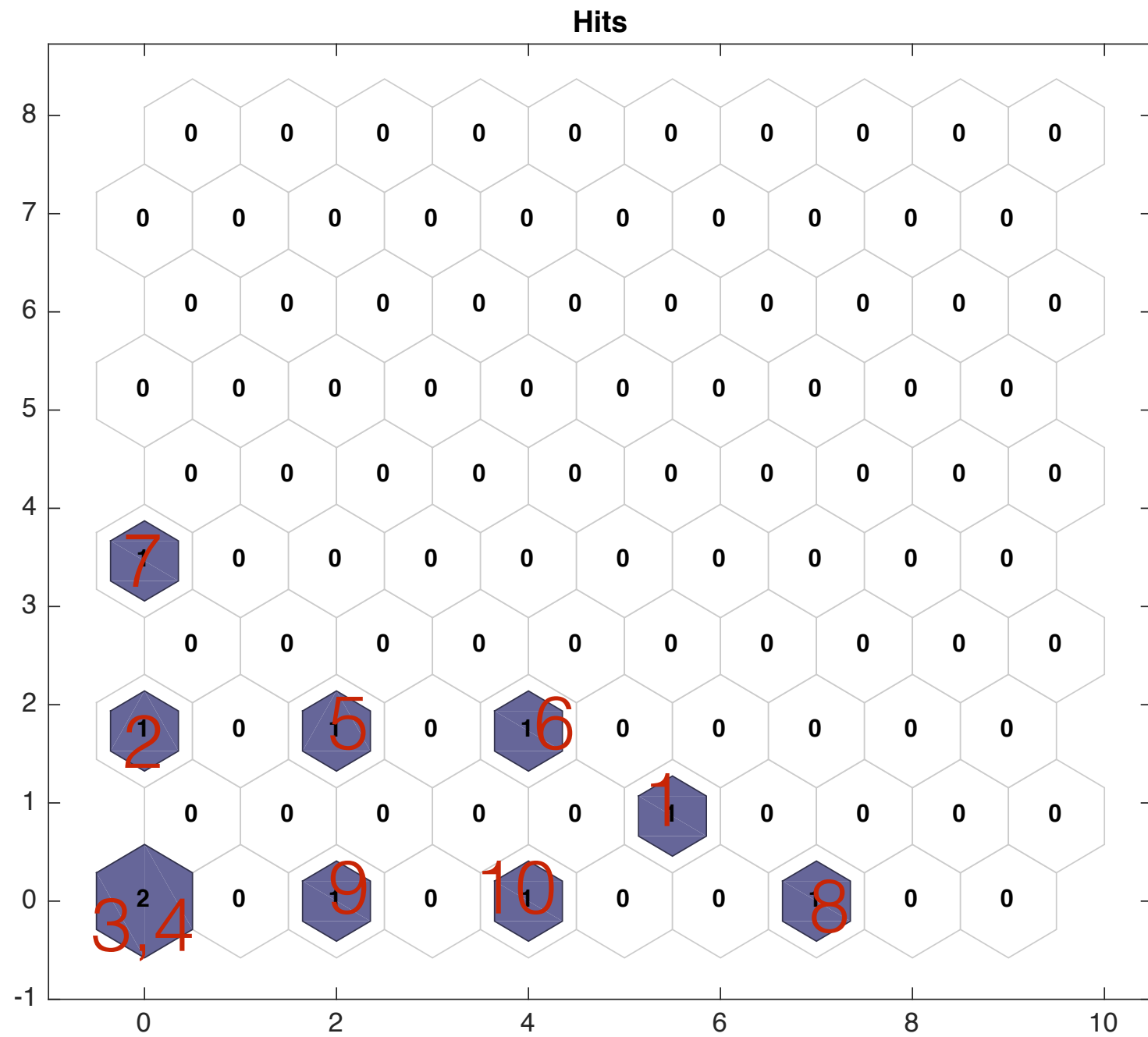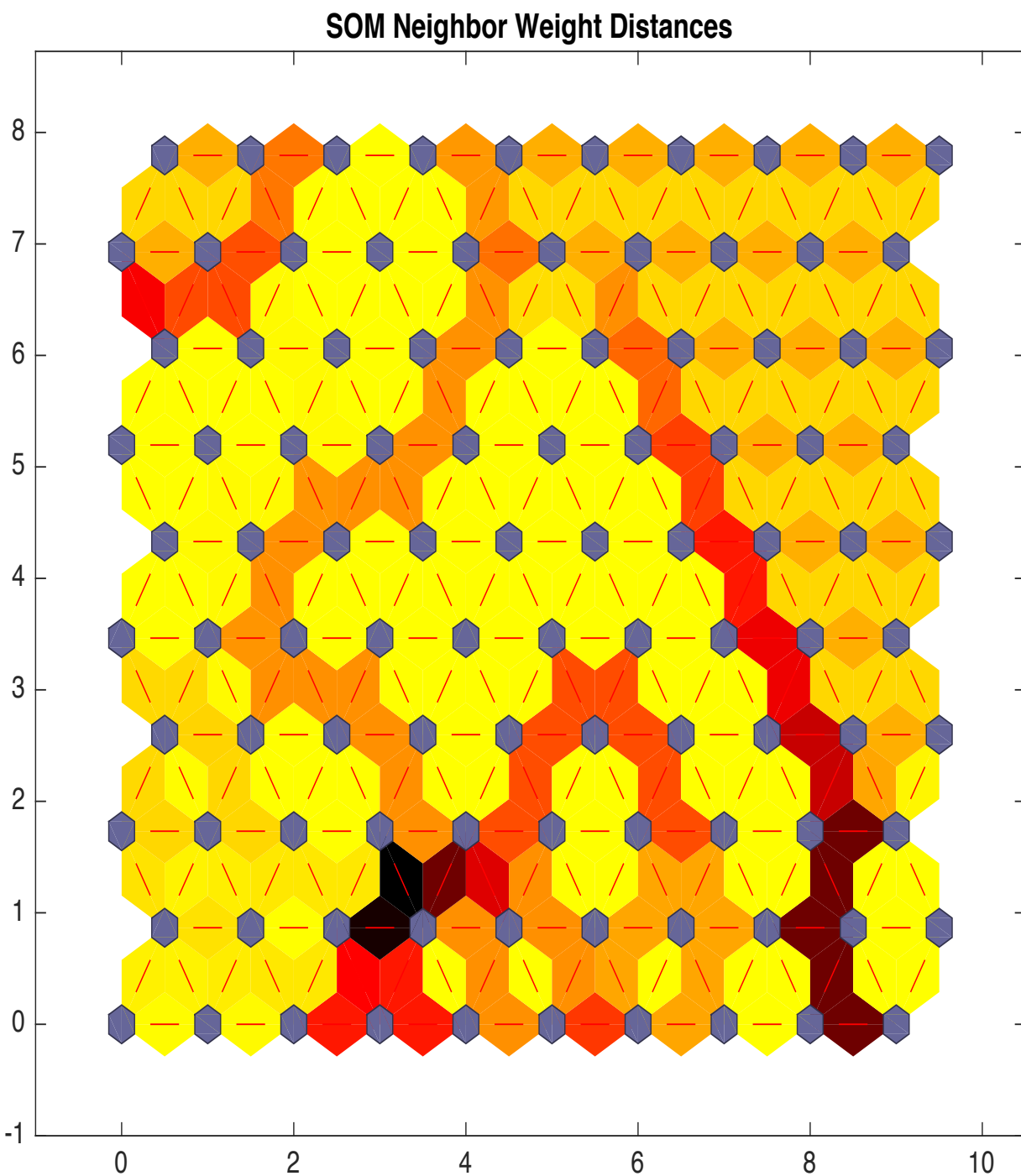
Hits

- Size= 10 x 10

- n_cen = 300

- neighbour = 5

SOM Neighbor Weight Distances
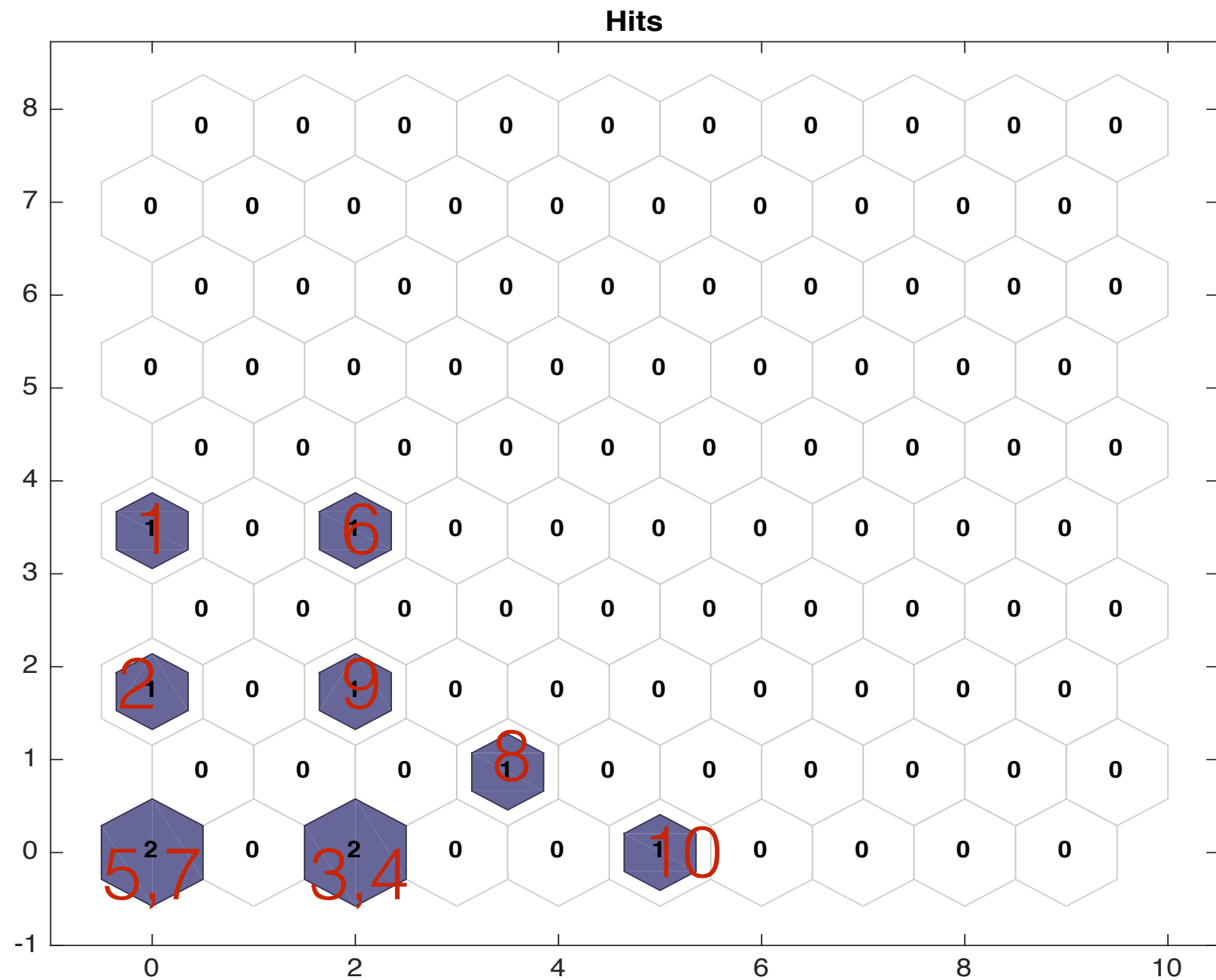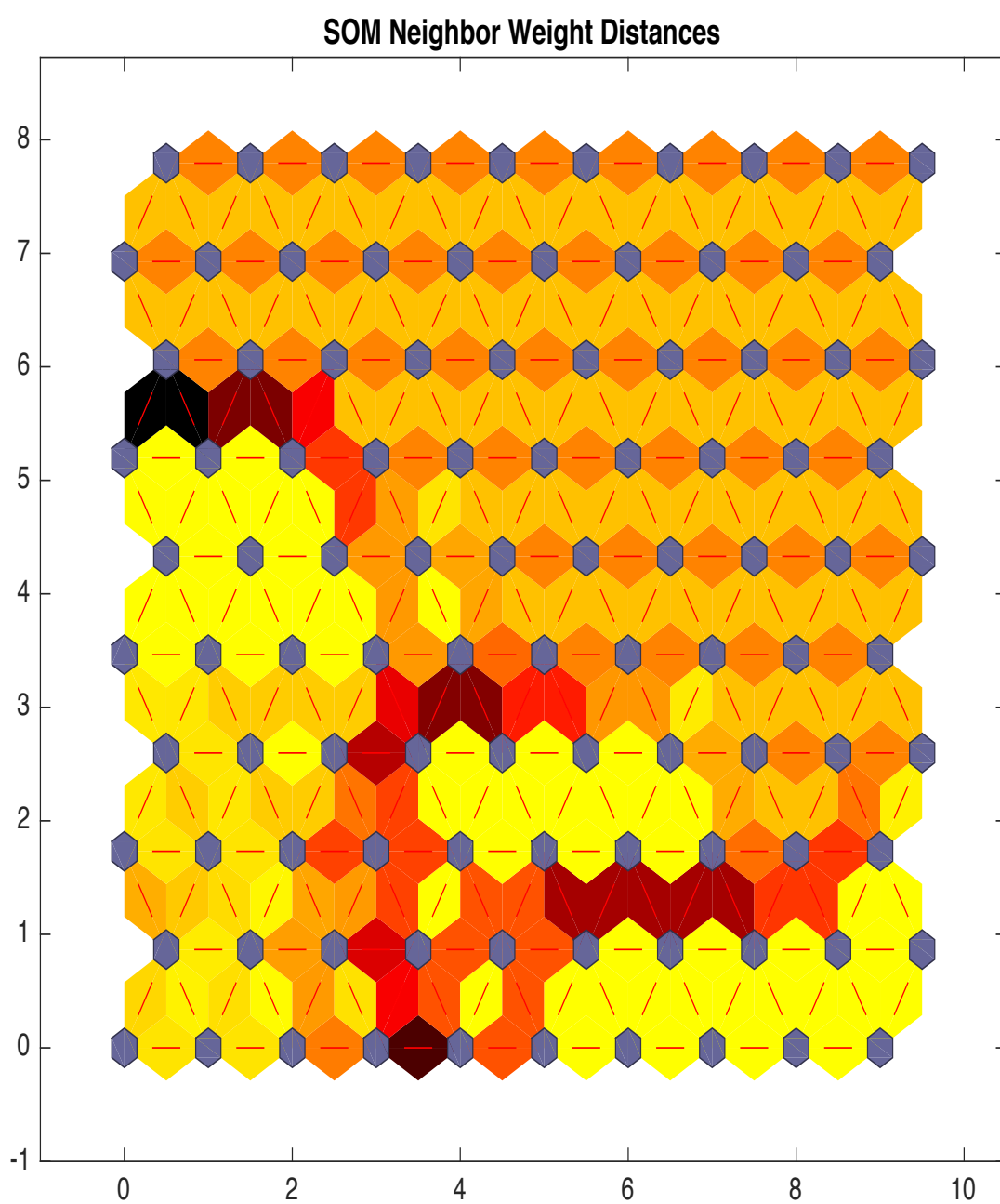
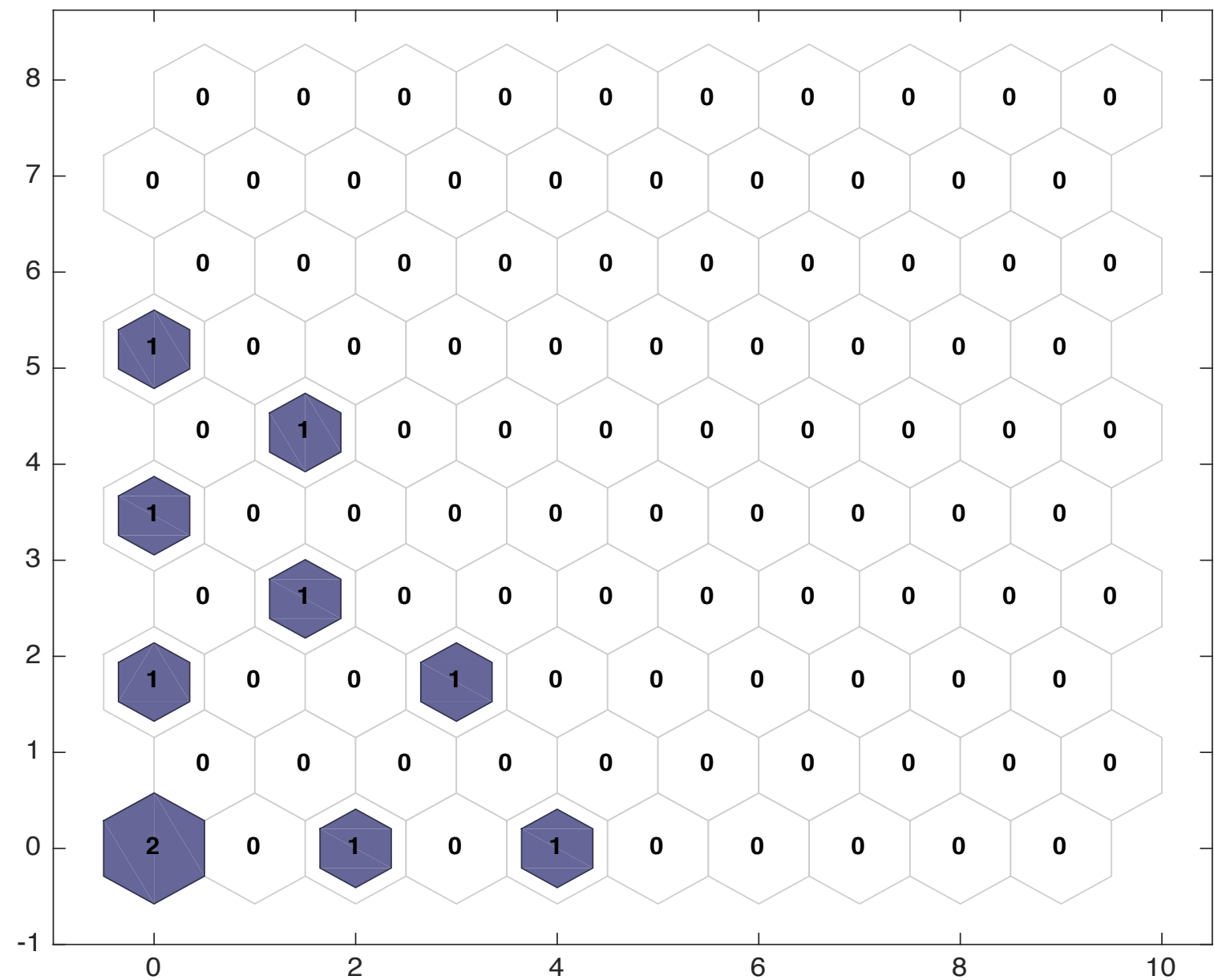**Hits**

- Size= 10 x 10

- n_cen = 500
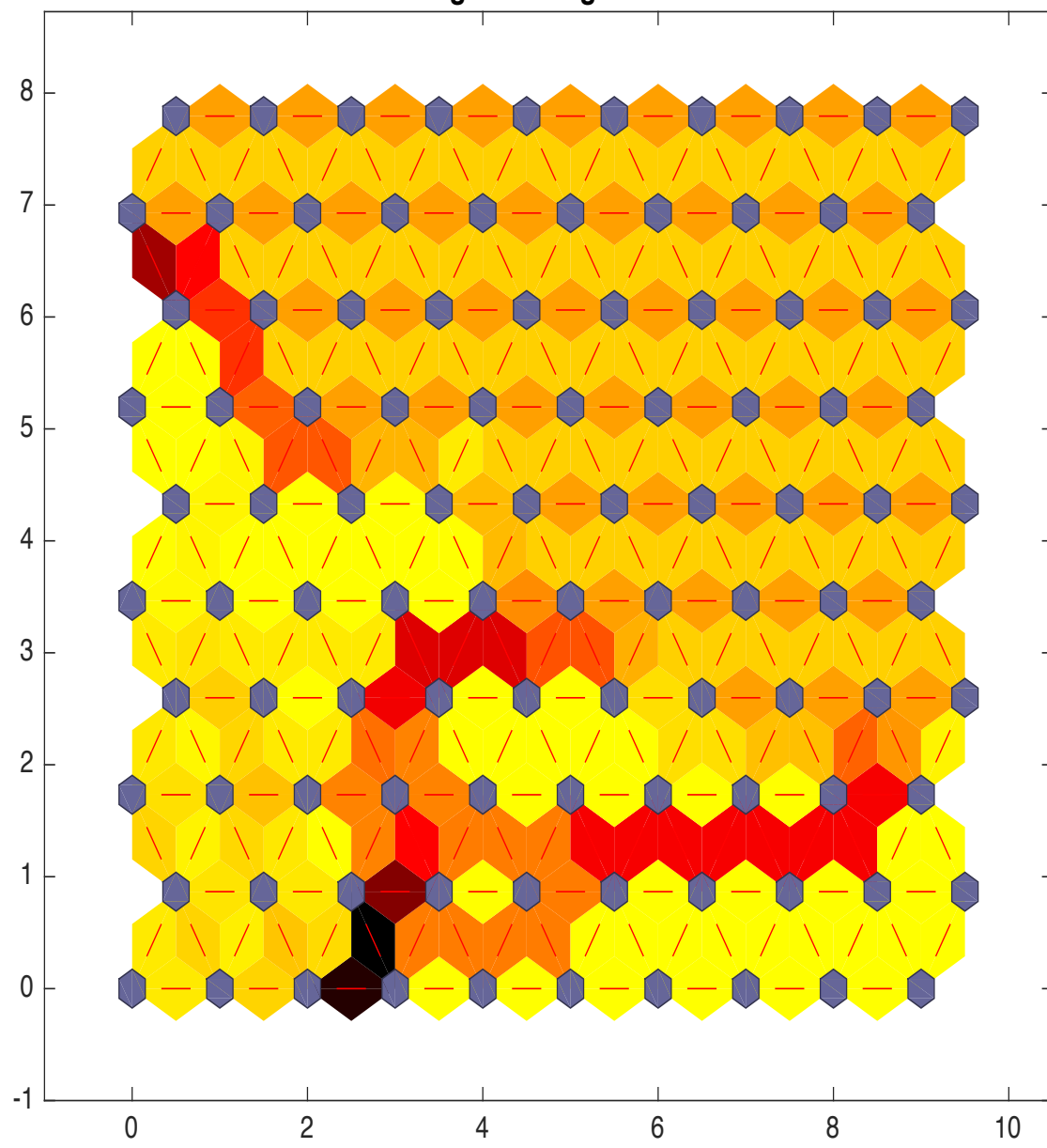
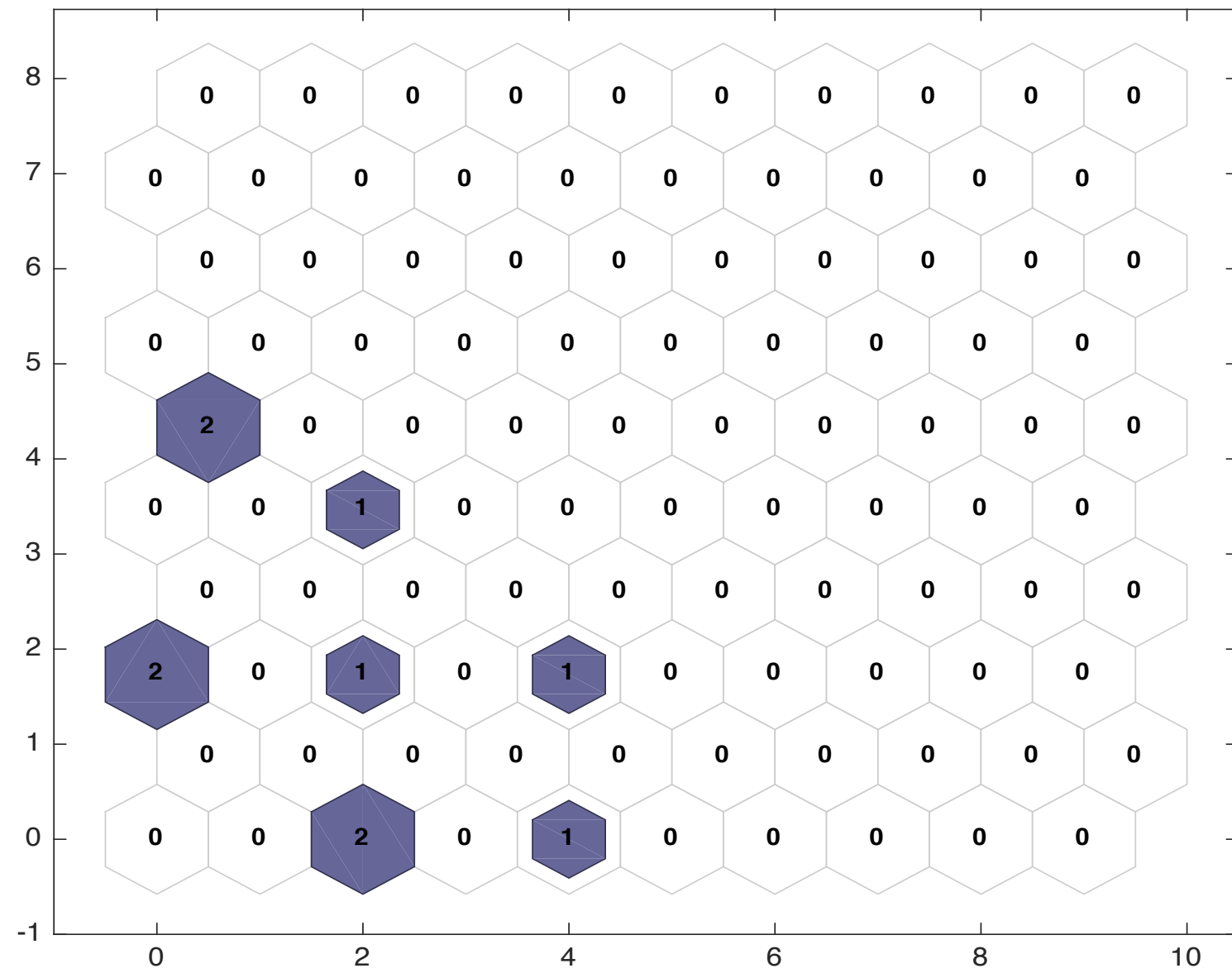- neighbour = 5

Hits
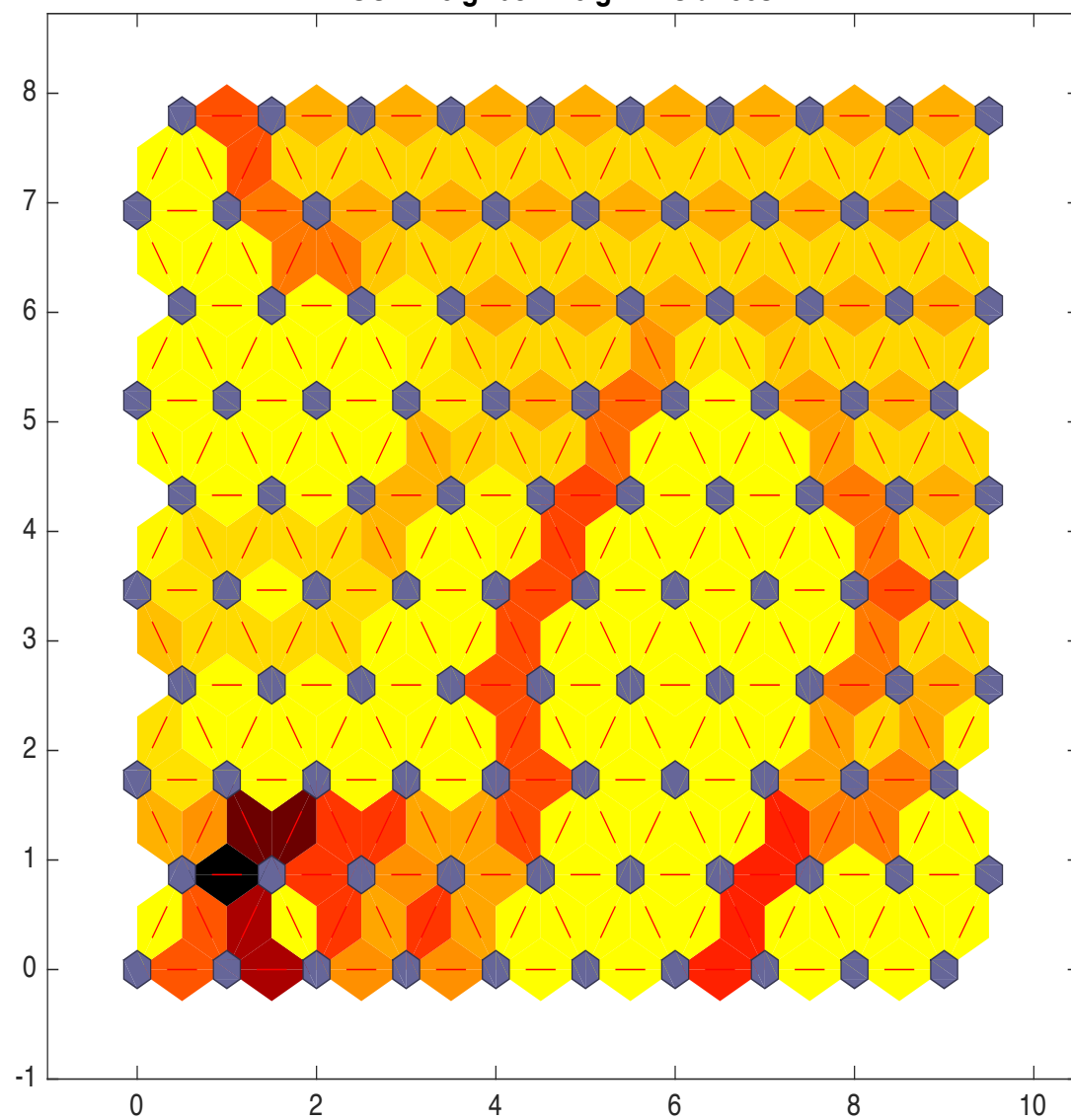
SOM Neighbor Weight Distances

- Size= 10 x 10

- n_cen = 750

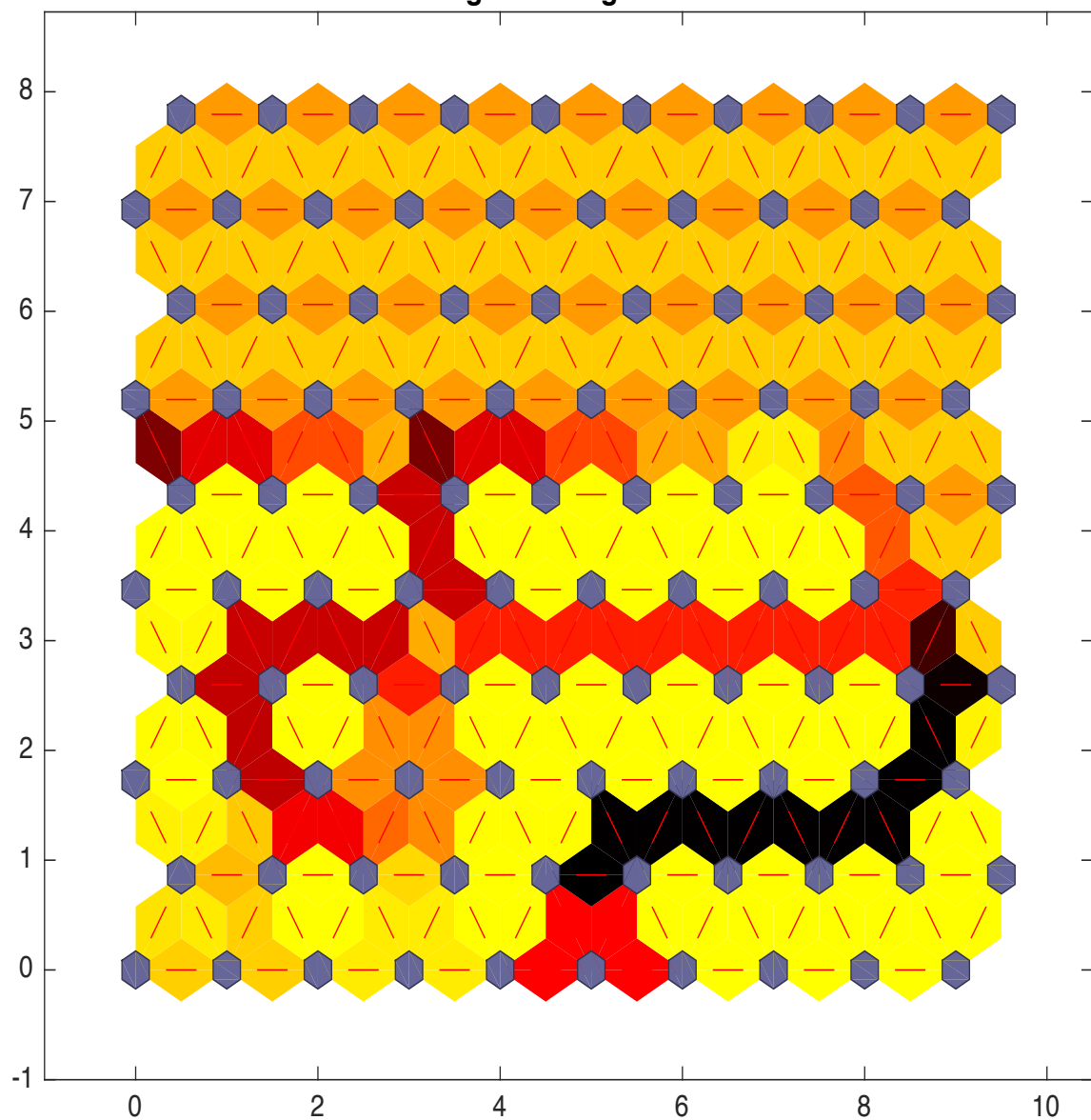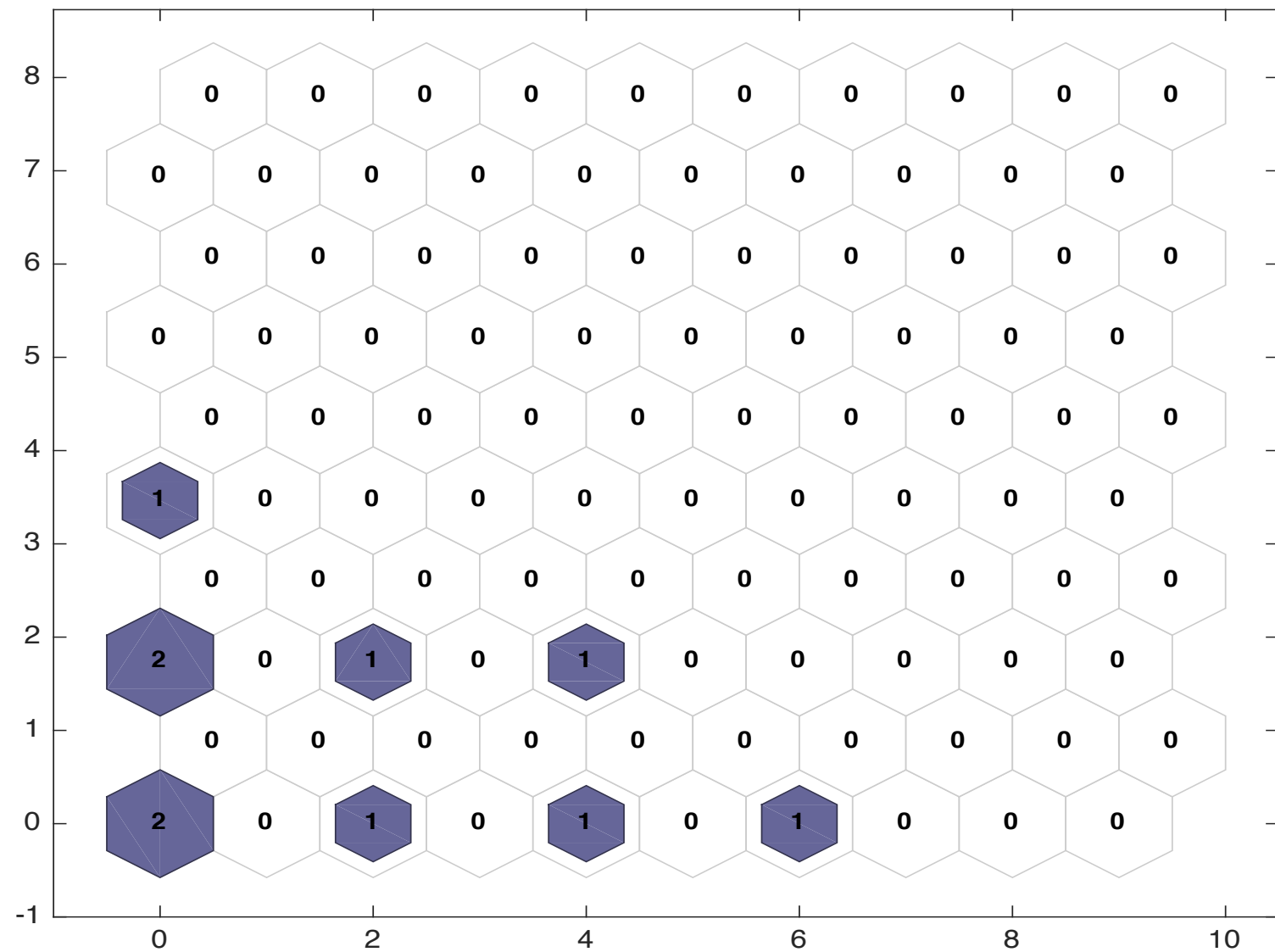- neighbour = 5

SOM Neighbor Weight Distances

Hits

- Size= 10 x 10

- n_cen = 1000

- neighbour = 5

SOM Neighbor Weight Distances

Hits

- Size= 10 x 10

- n_cen = 10000

- neighbour = 5

- Size= 15 x 15

- n_cen = 100

- neighbour = 1
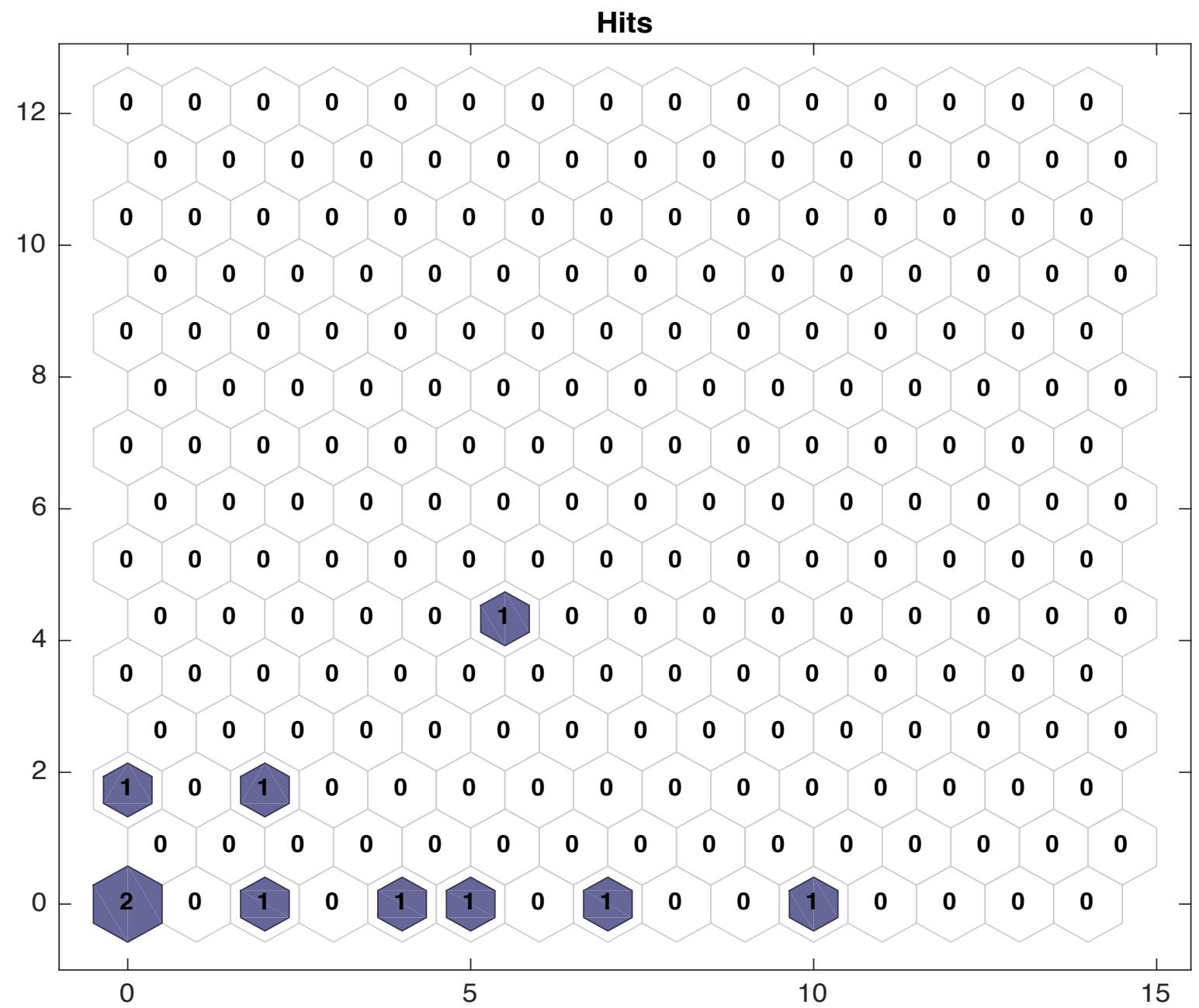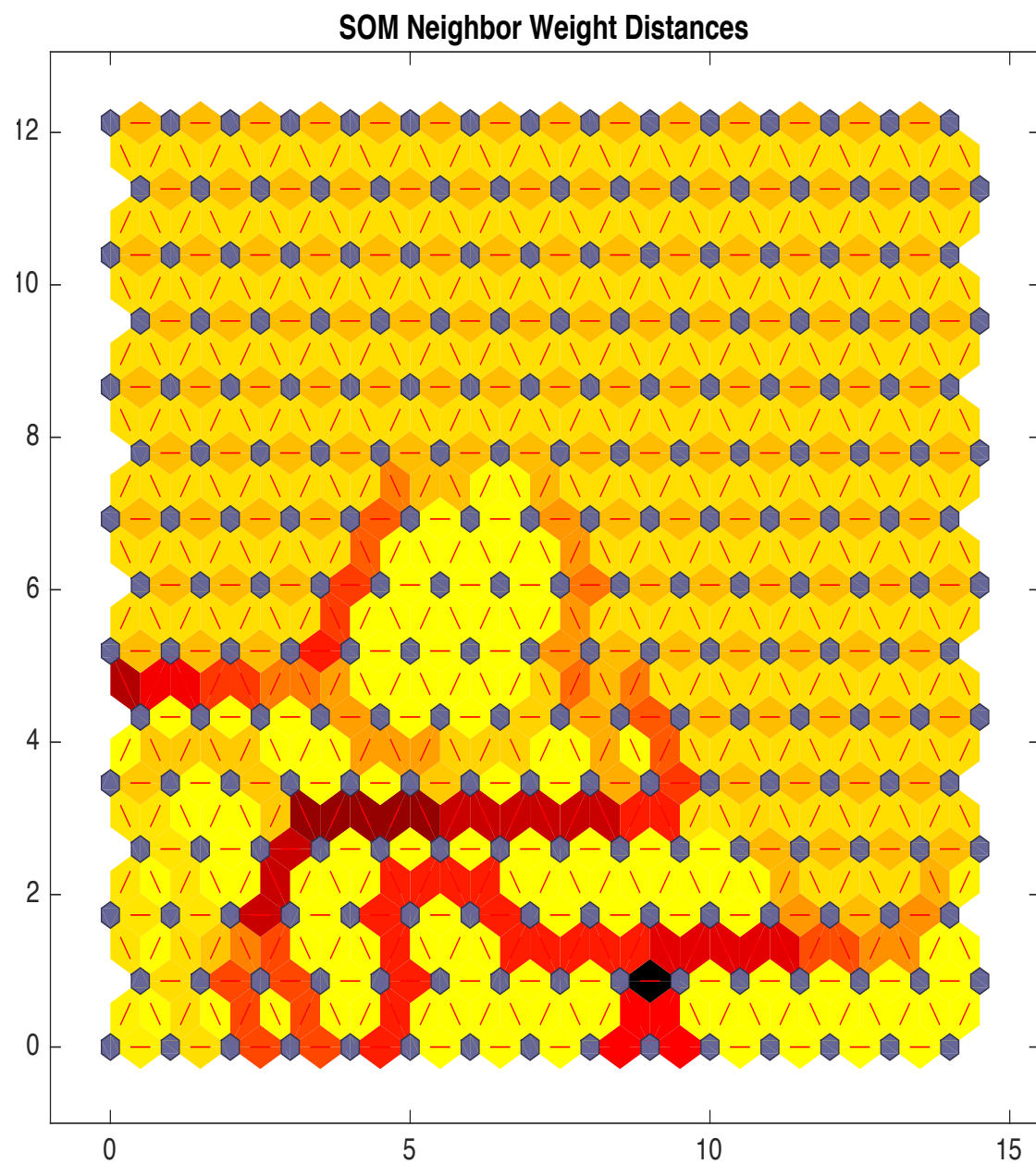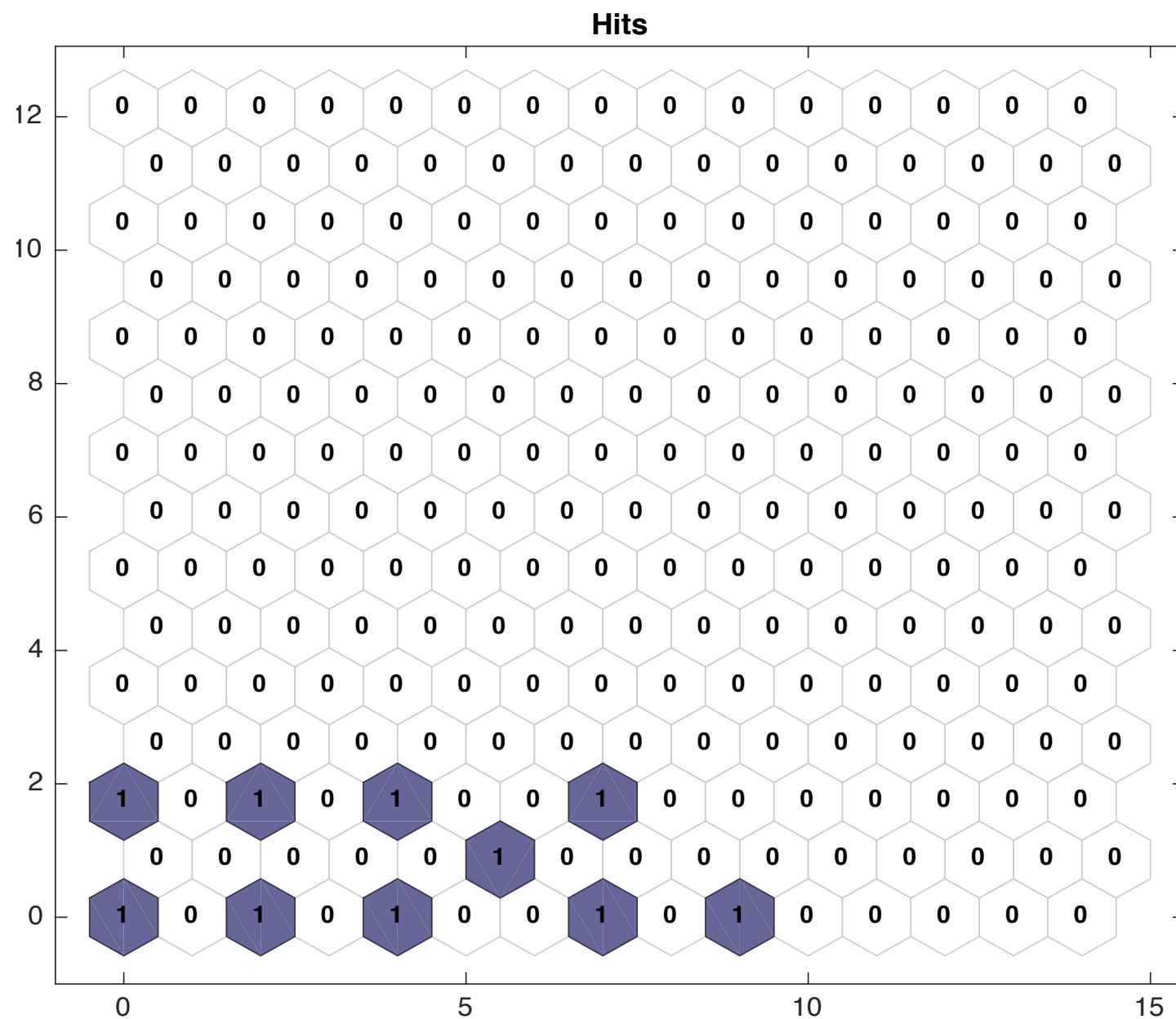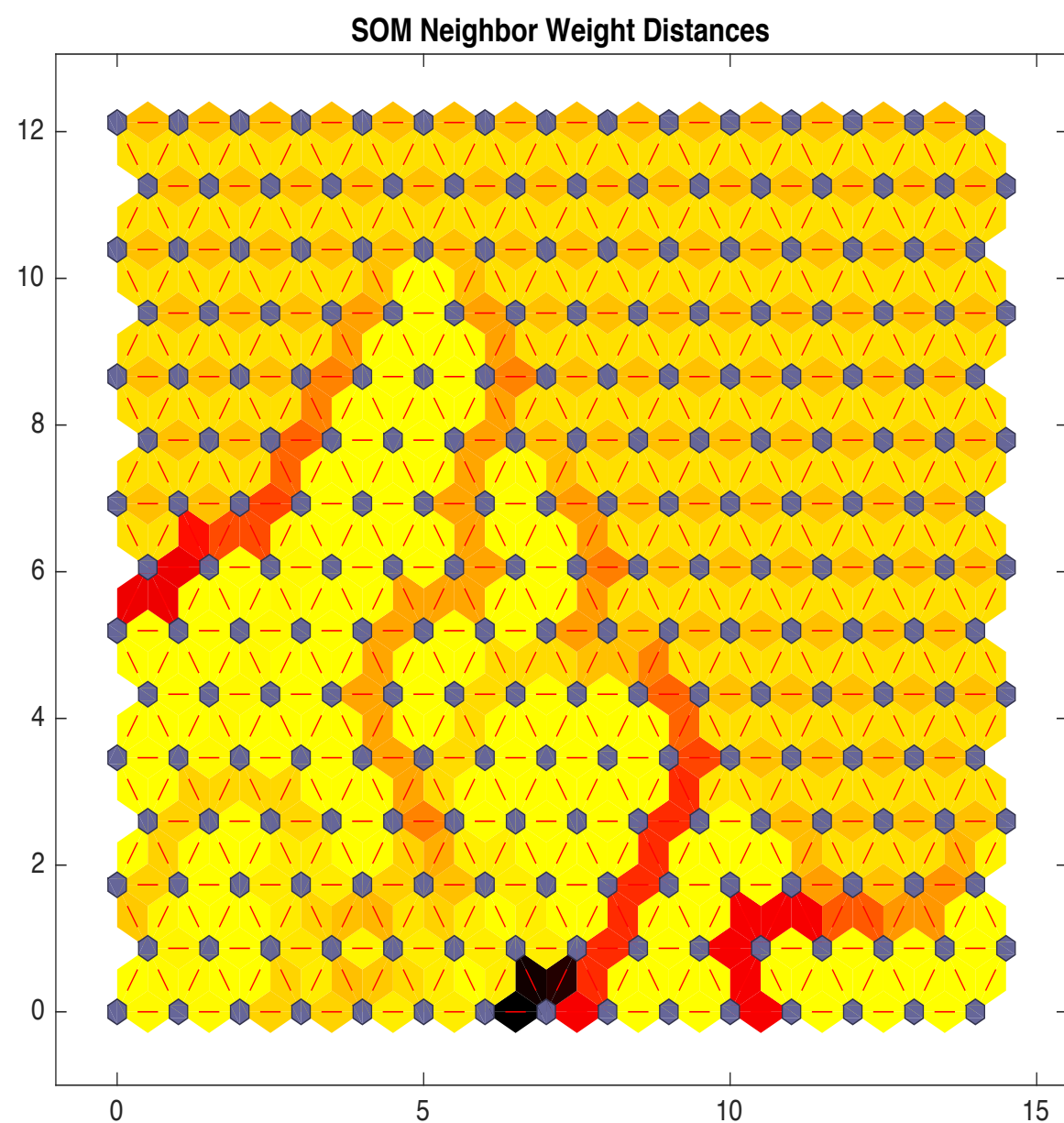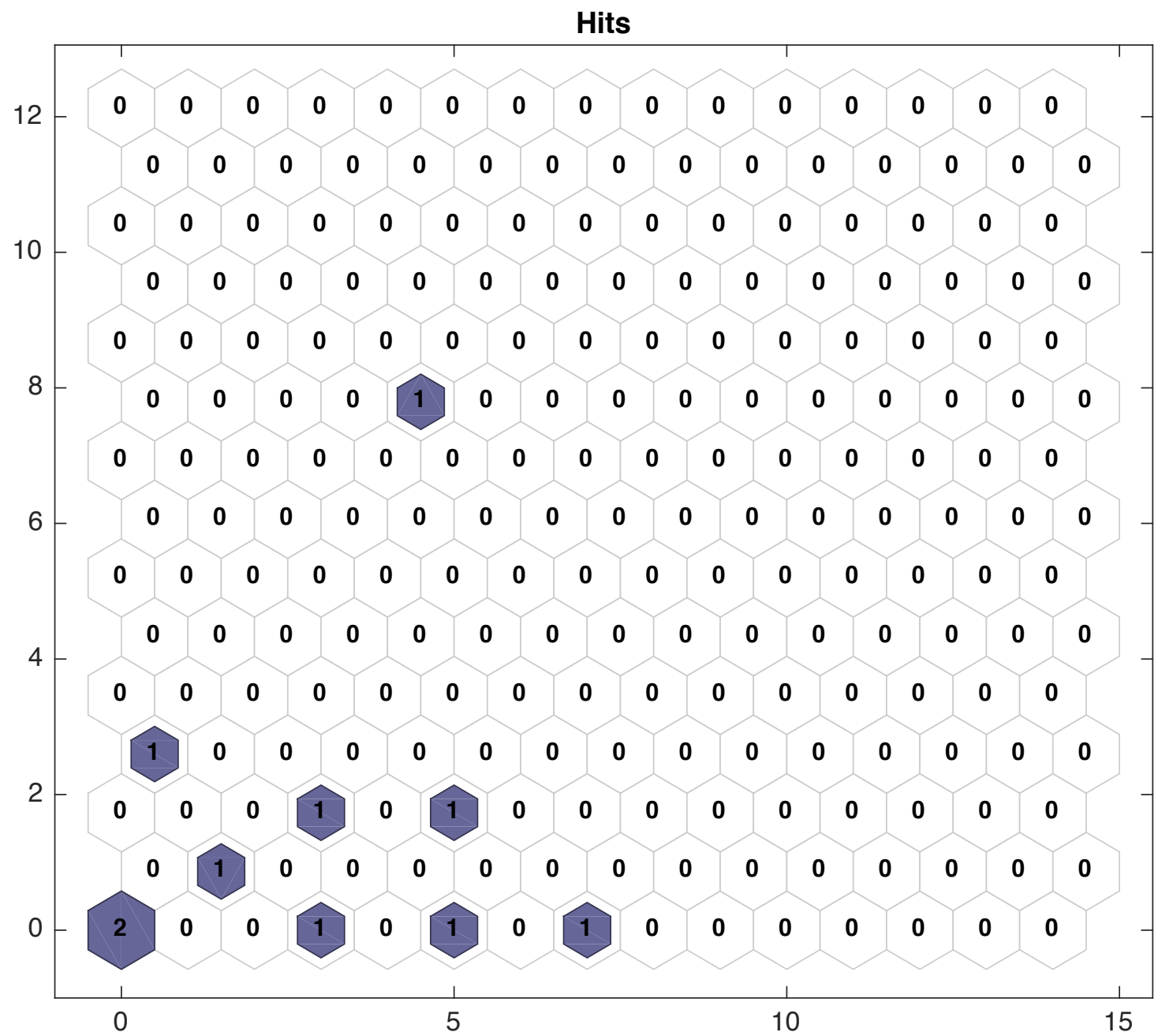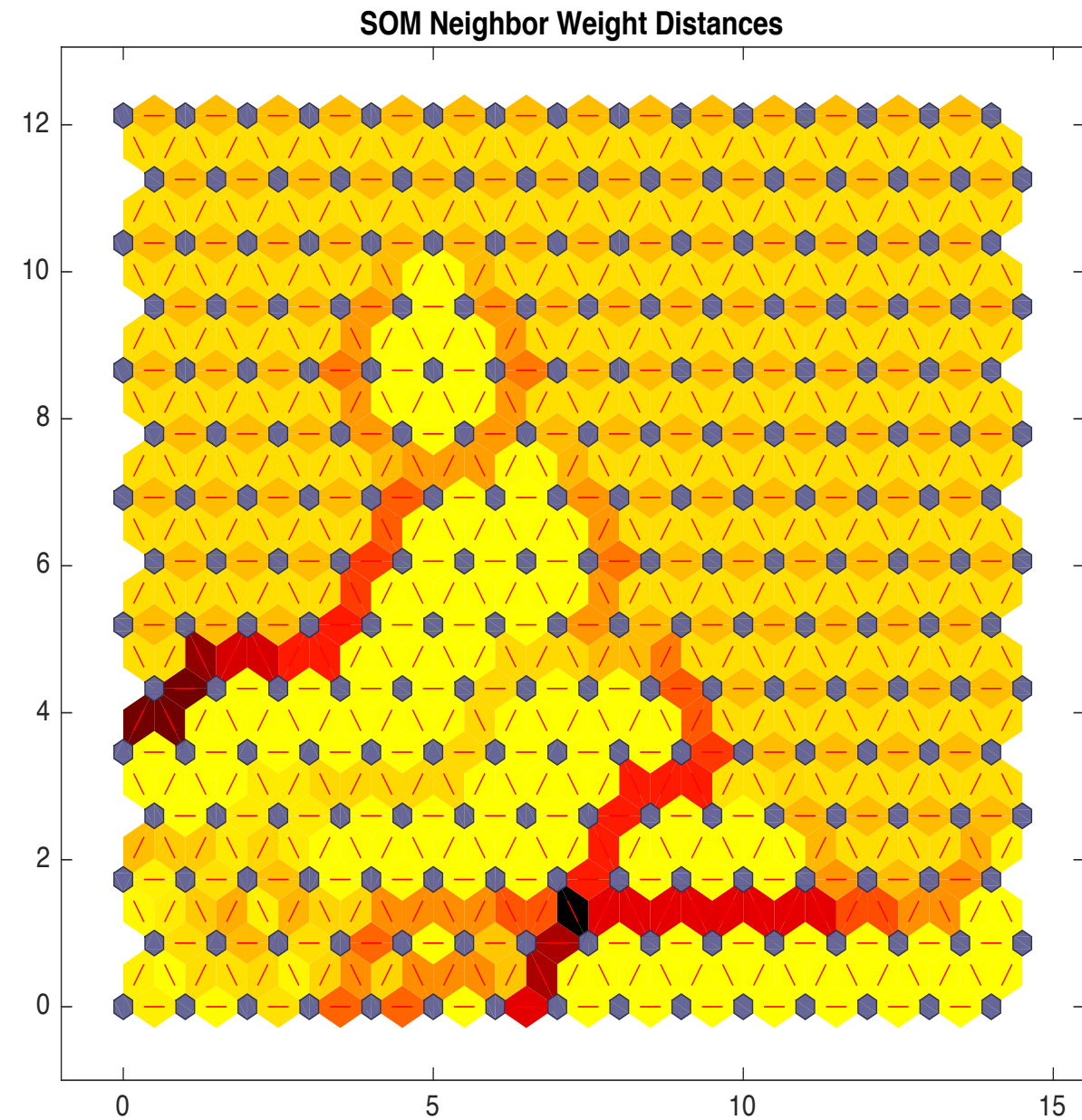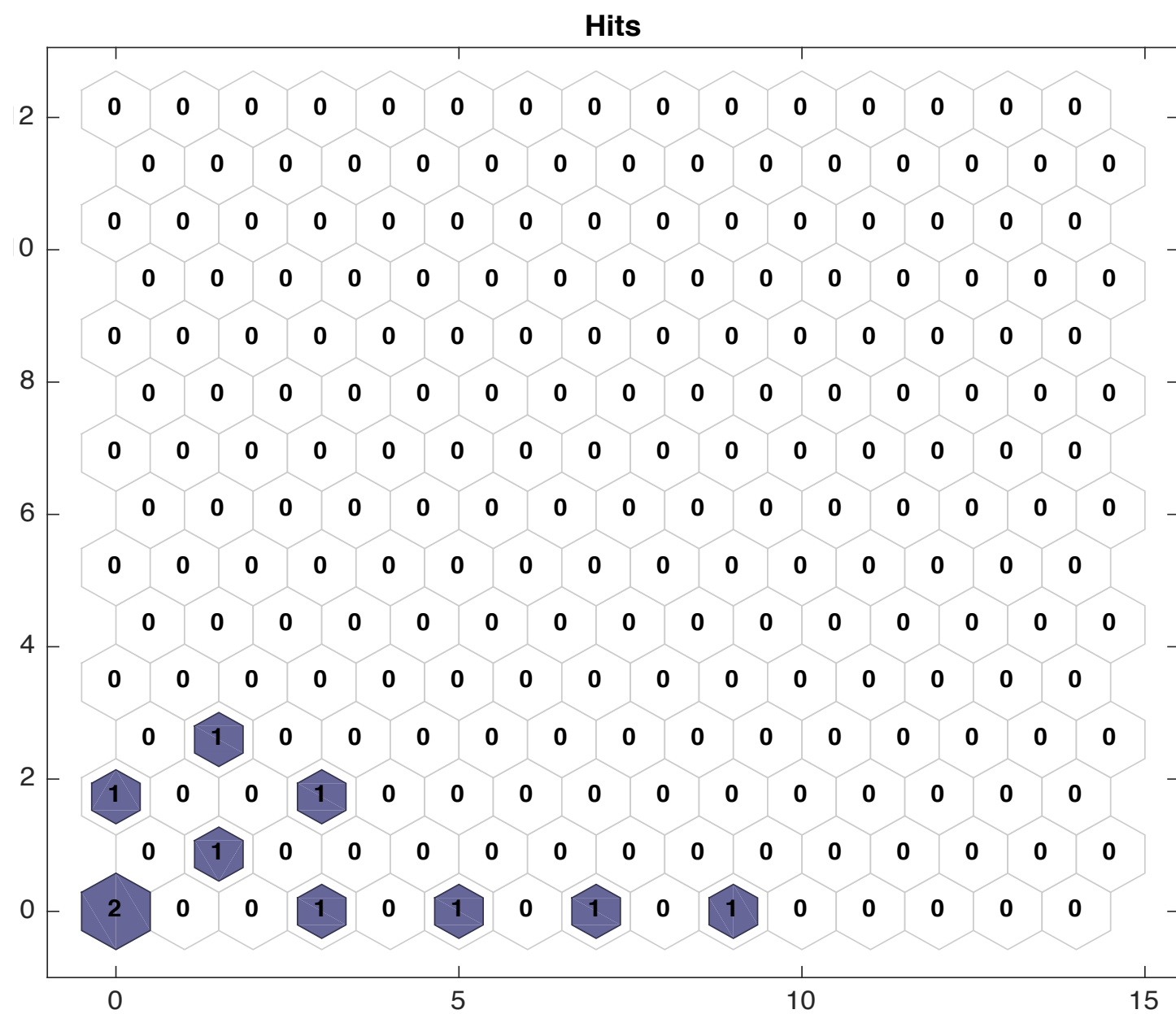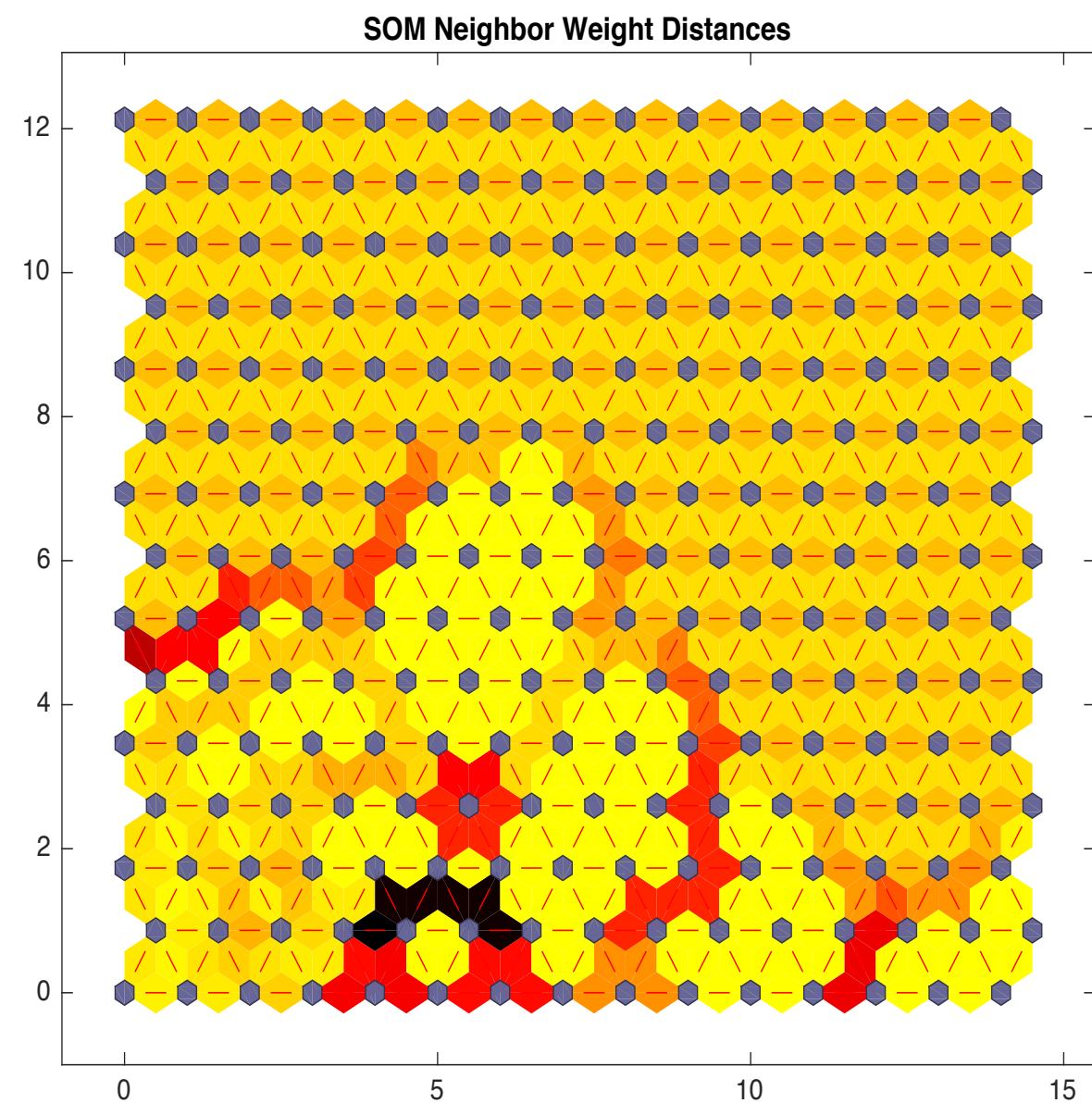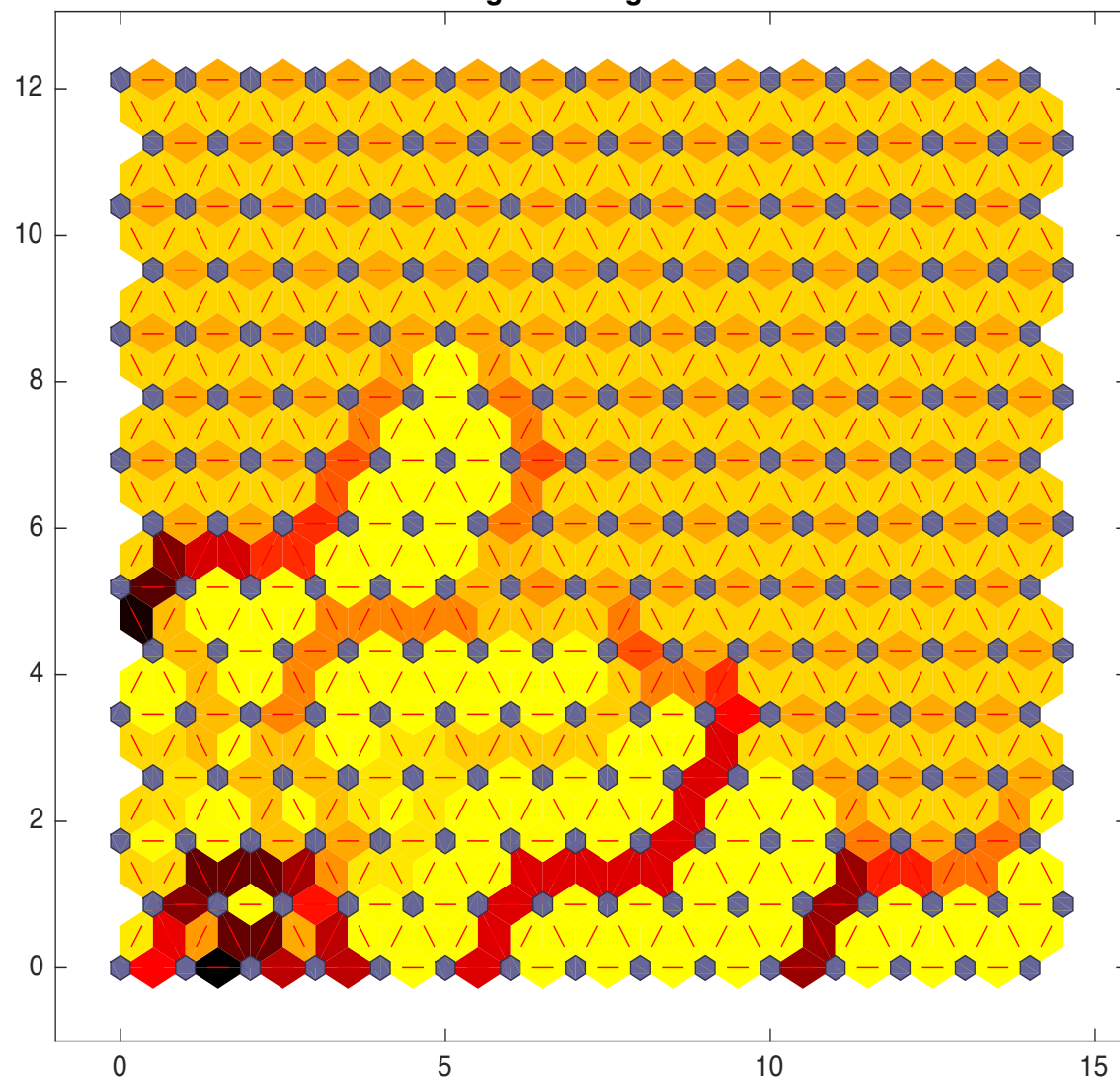
Hits

- Size= 15 x 15

- n_cen = 300

- neighbour = 1

SOM Neighbor Weight Distances

SOM Neighbor Weight Distances

Hits

- Size= 15 x 15

- n_cen = 500
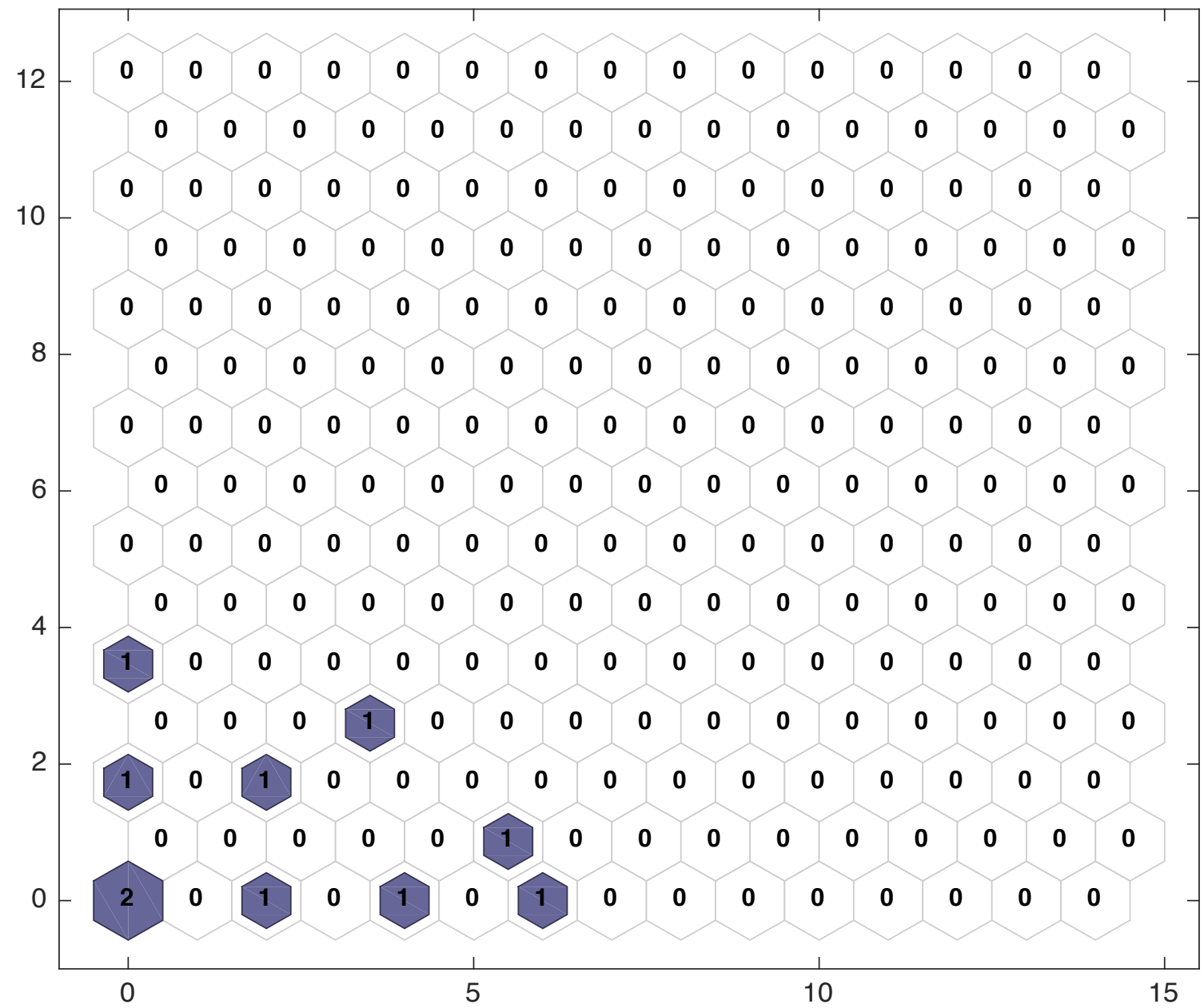
- neighbour = 1

SOM Neighbor Weight Distances

Hits

- Size= 15 x 15
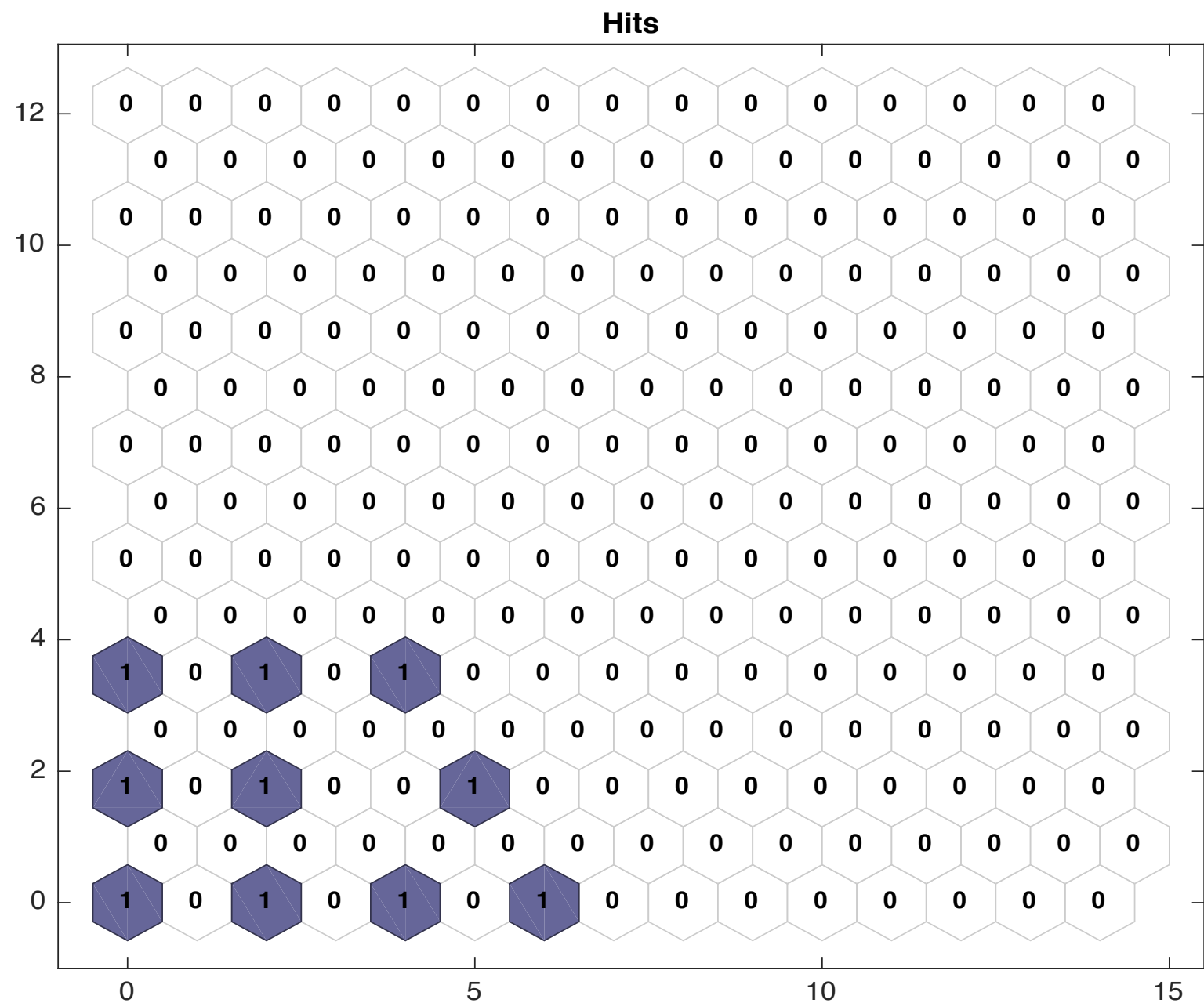
- n_cen = 750

- neighbour = 1

SOM Neighbor Weight Distances

Hits

- Size= 15 x 15

- n_cen = 1000

- neighbour = 1
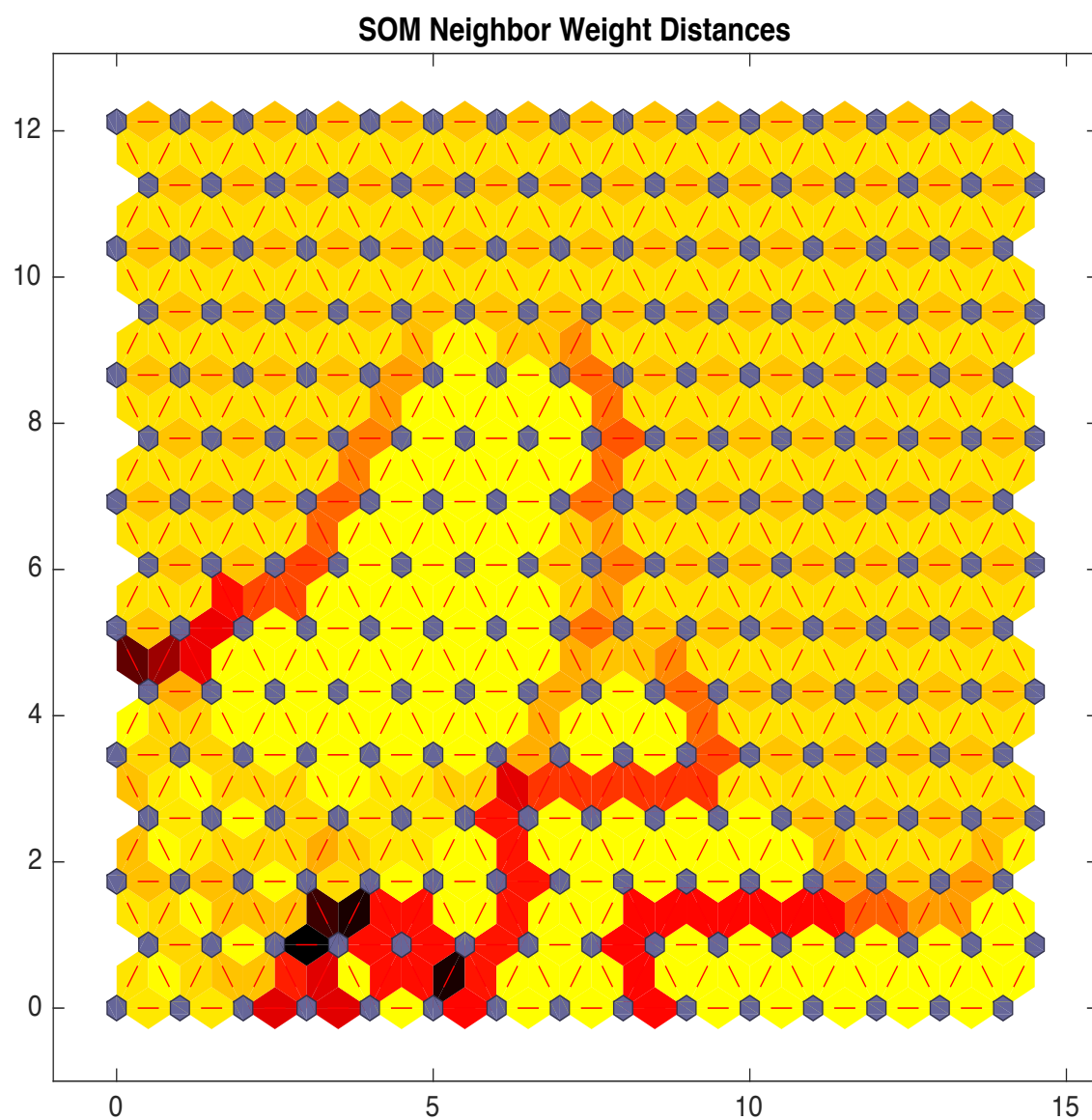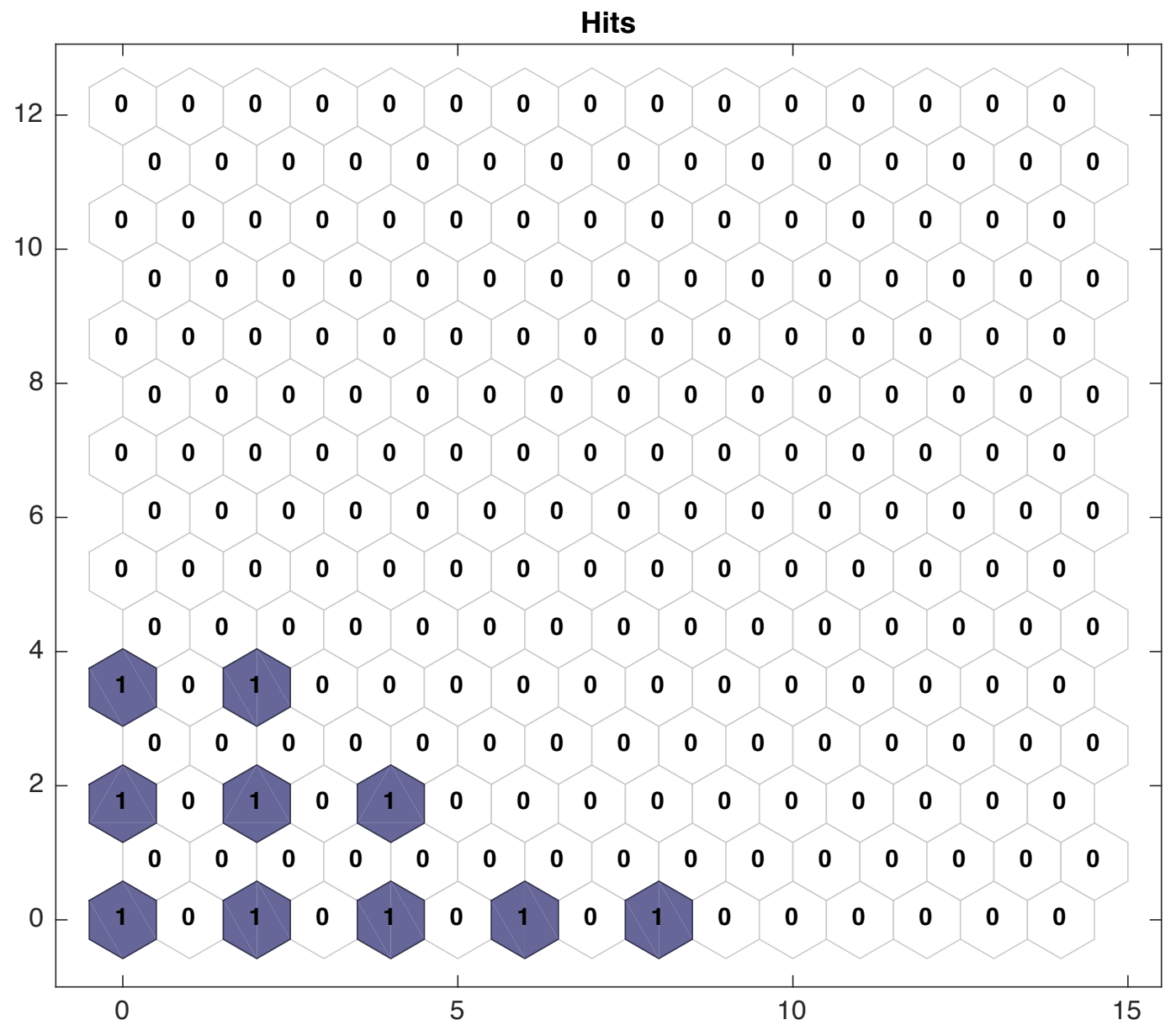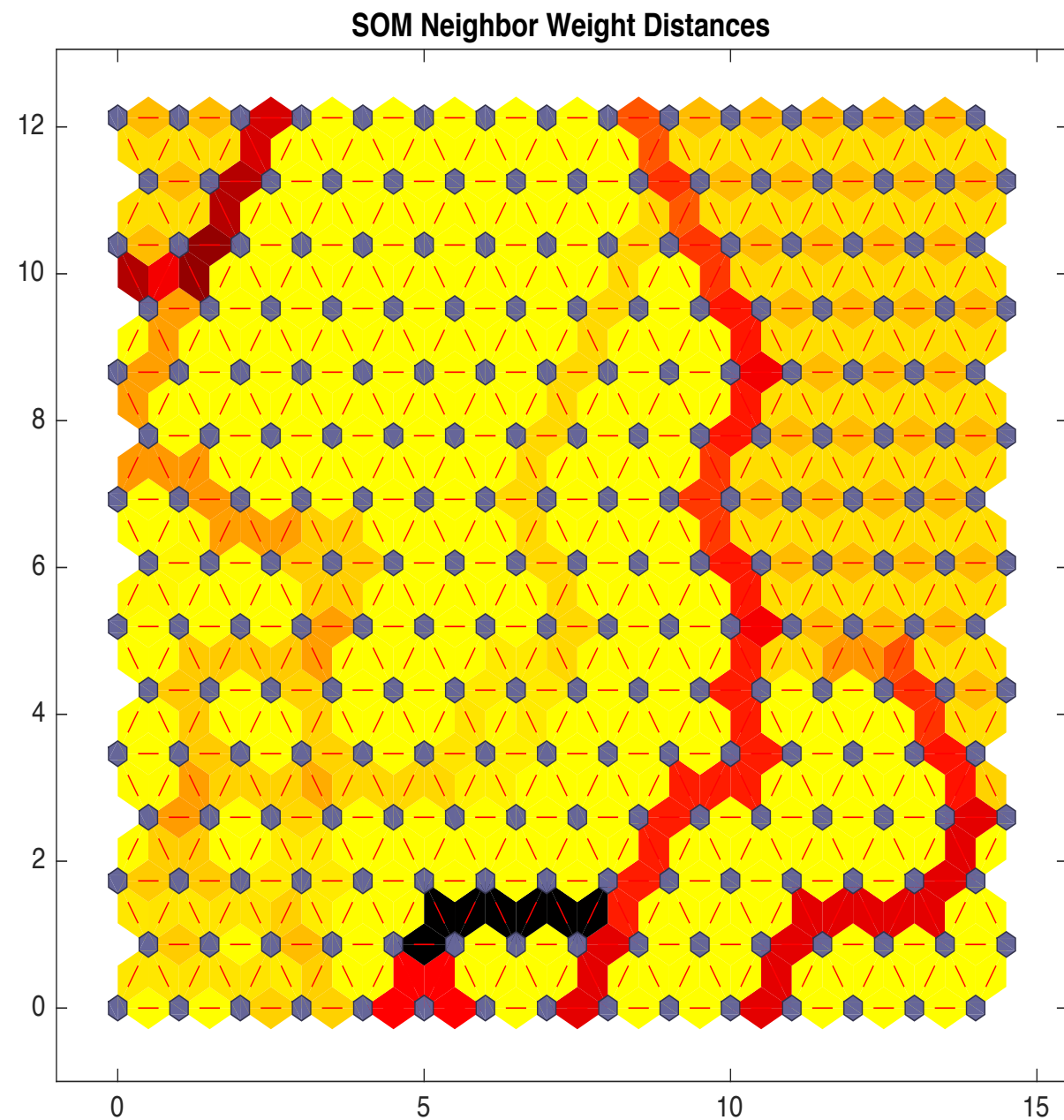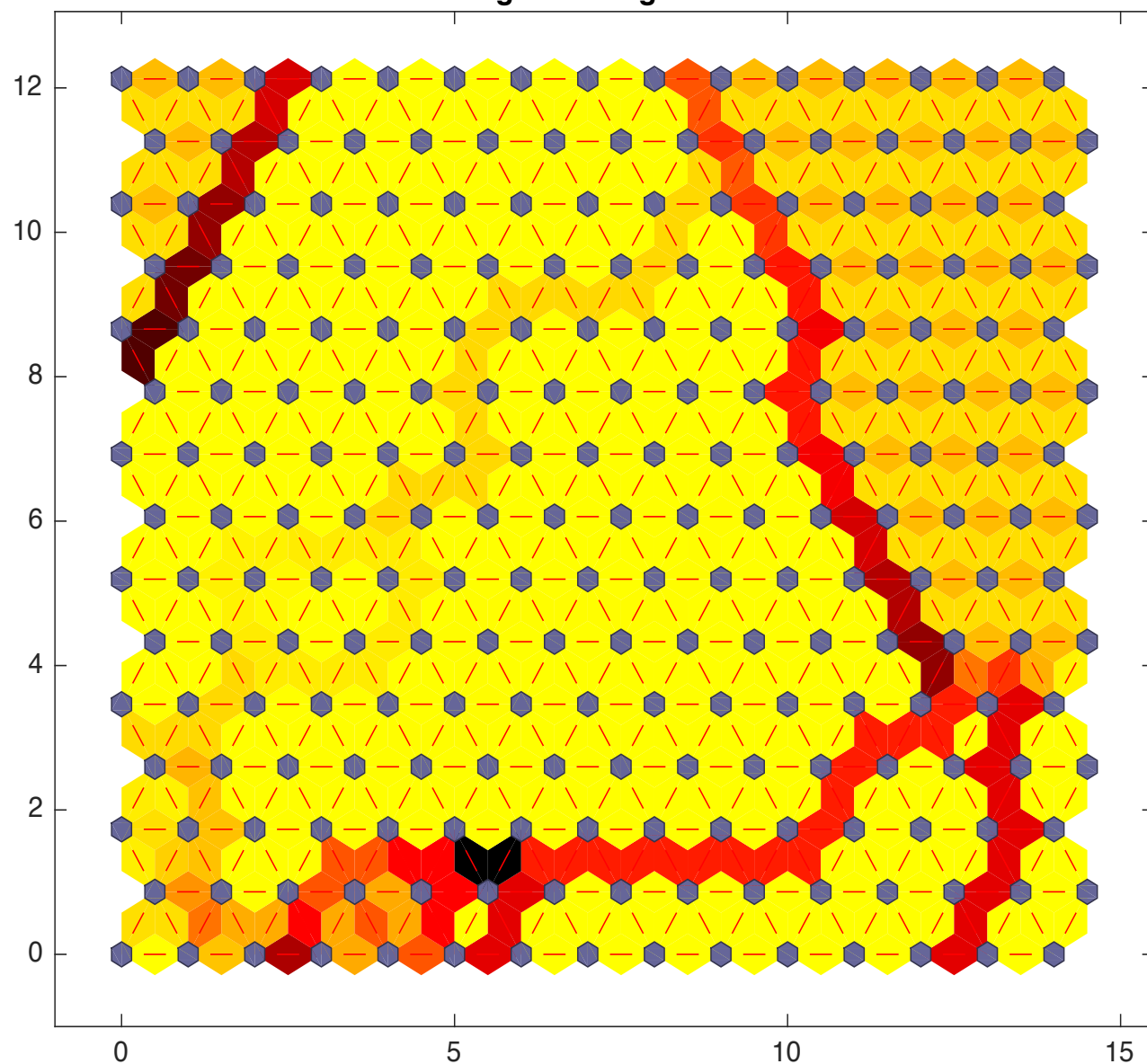
- Size= 15 x 15

- n_cen = 10000

- neighbour = 1

SOM Neighbor Weight Distances

Hits

- Size= 15 x 15

- n_cen = 100

- neighbour = 3

SOM Neighbor Weight Distances

Hits

- Size= 15 x 15

- n_cen = 300
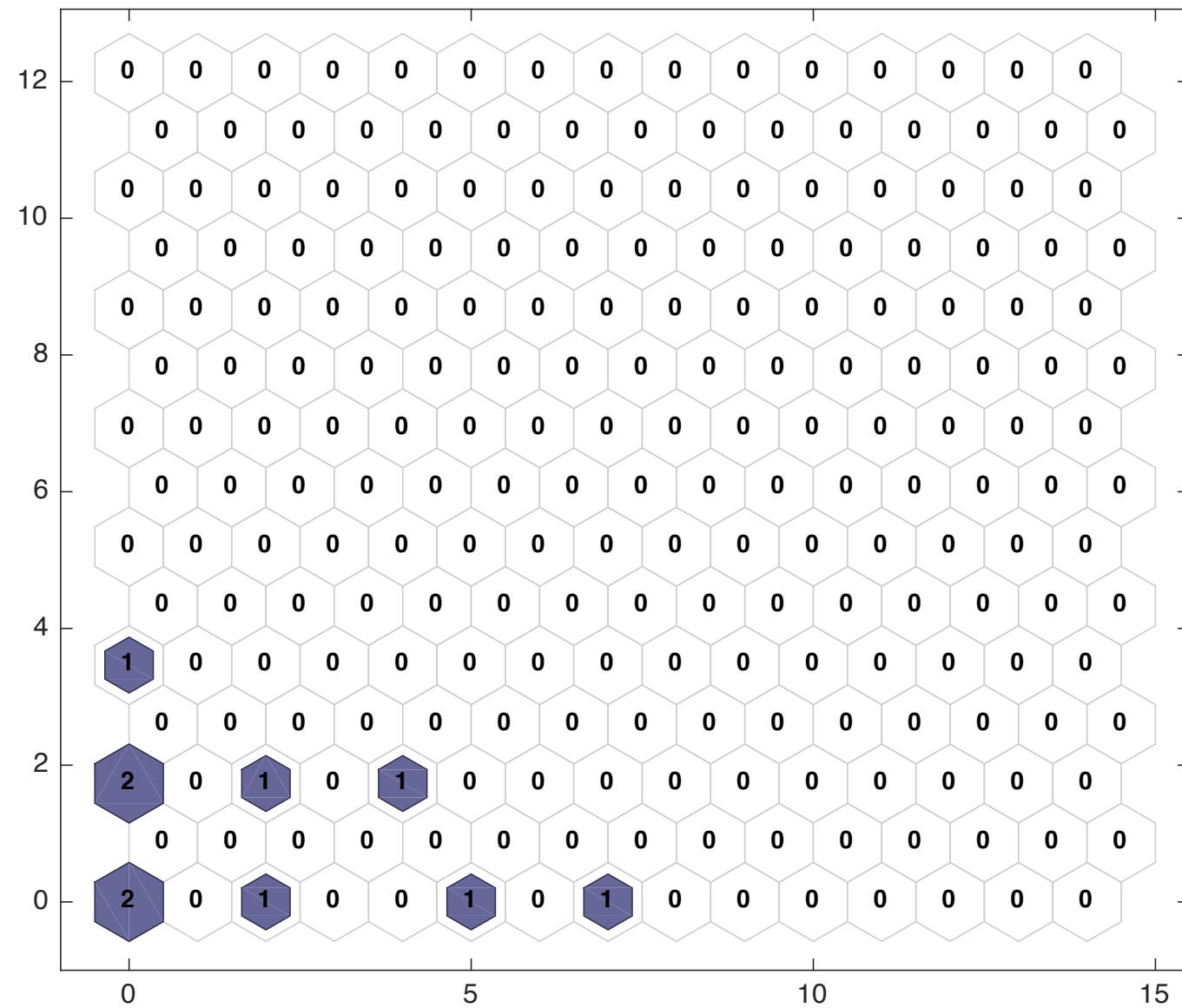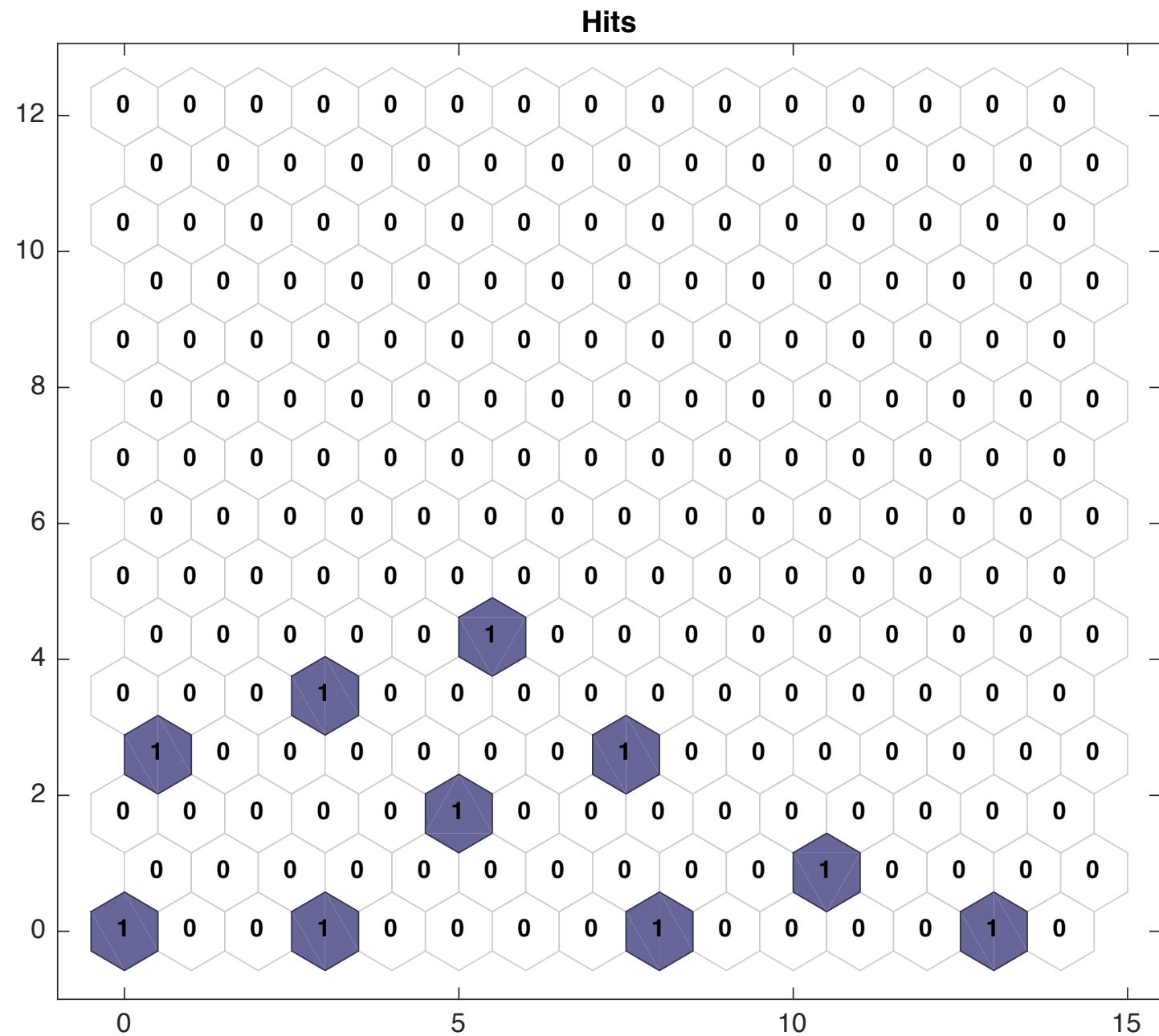
- neighbour = 3

Hits

SOM Neighbor Weight Distances

- Size= 15 x 15

- n_cen = 500

- neighbour = 3

SOM Neighbor Weight Distances

Hits

- Size= 15 x 15

- n_cen = 750

- neighbour = 3

Hits

SOM Neighbor Weight Distances

- Size= 15 x 15

- n_cen = 1000

- neighbour = 3

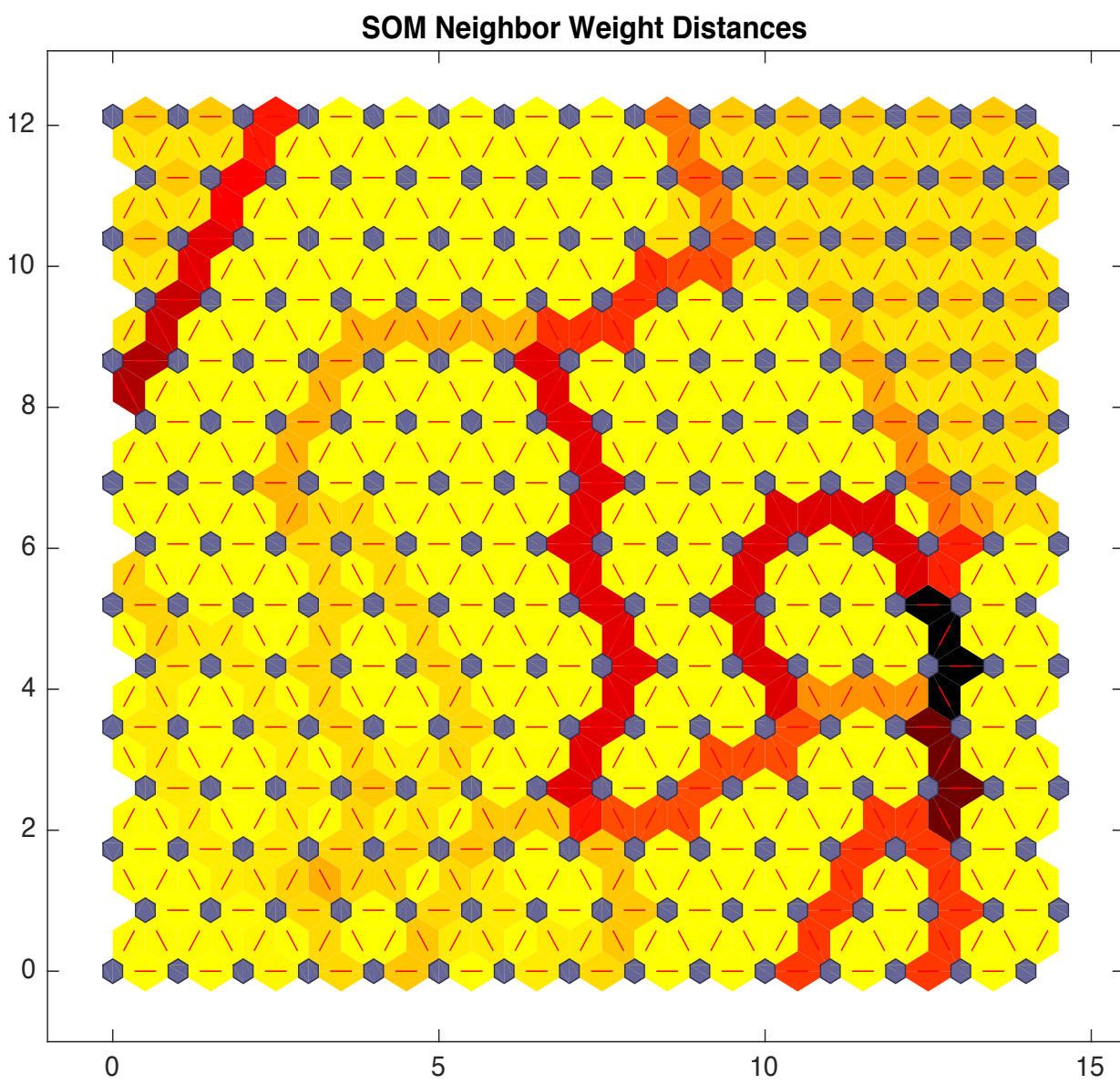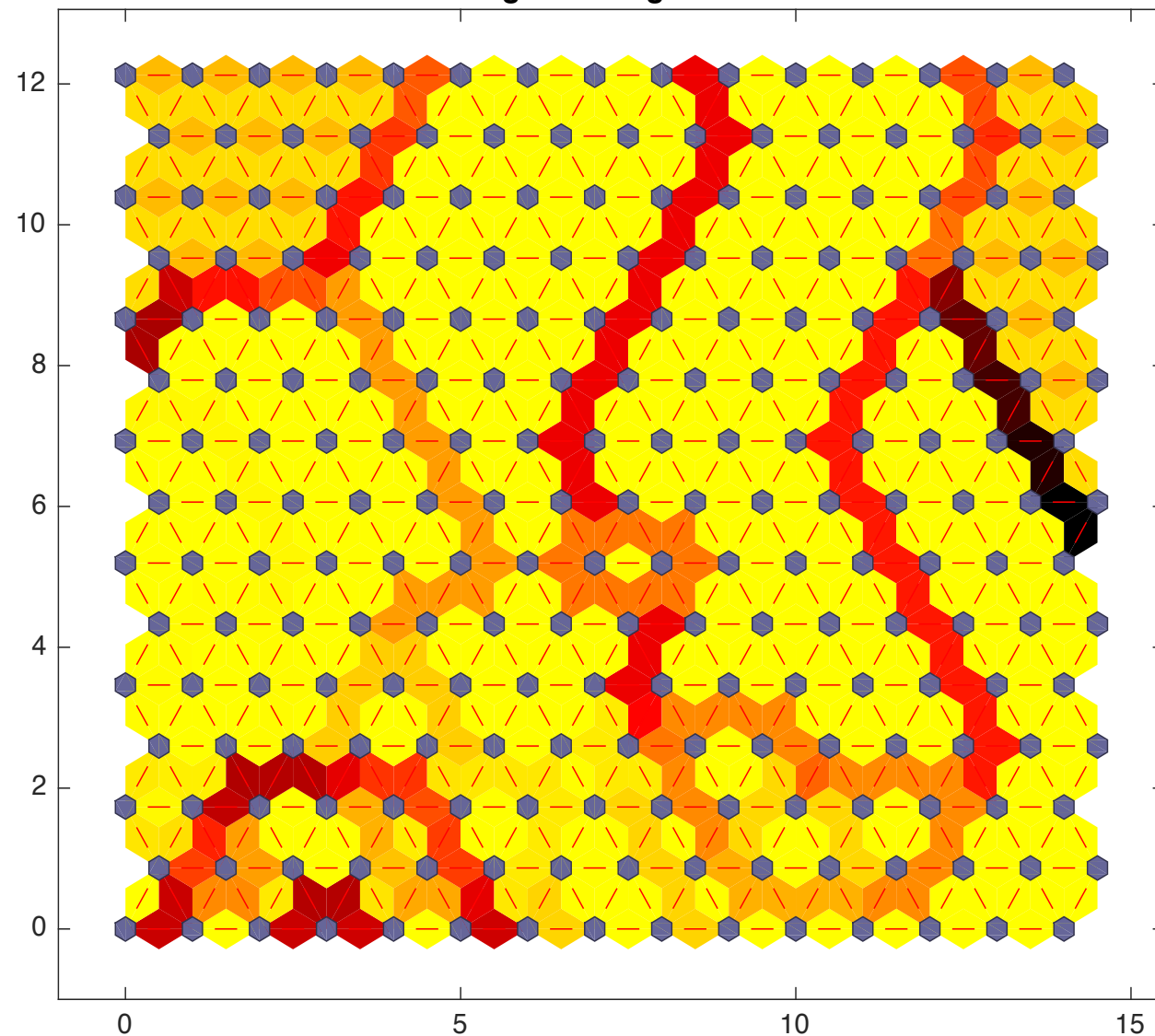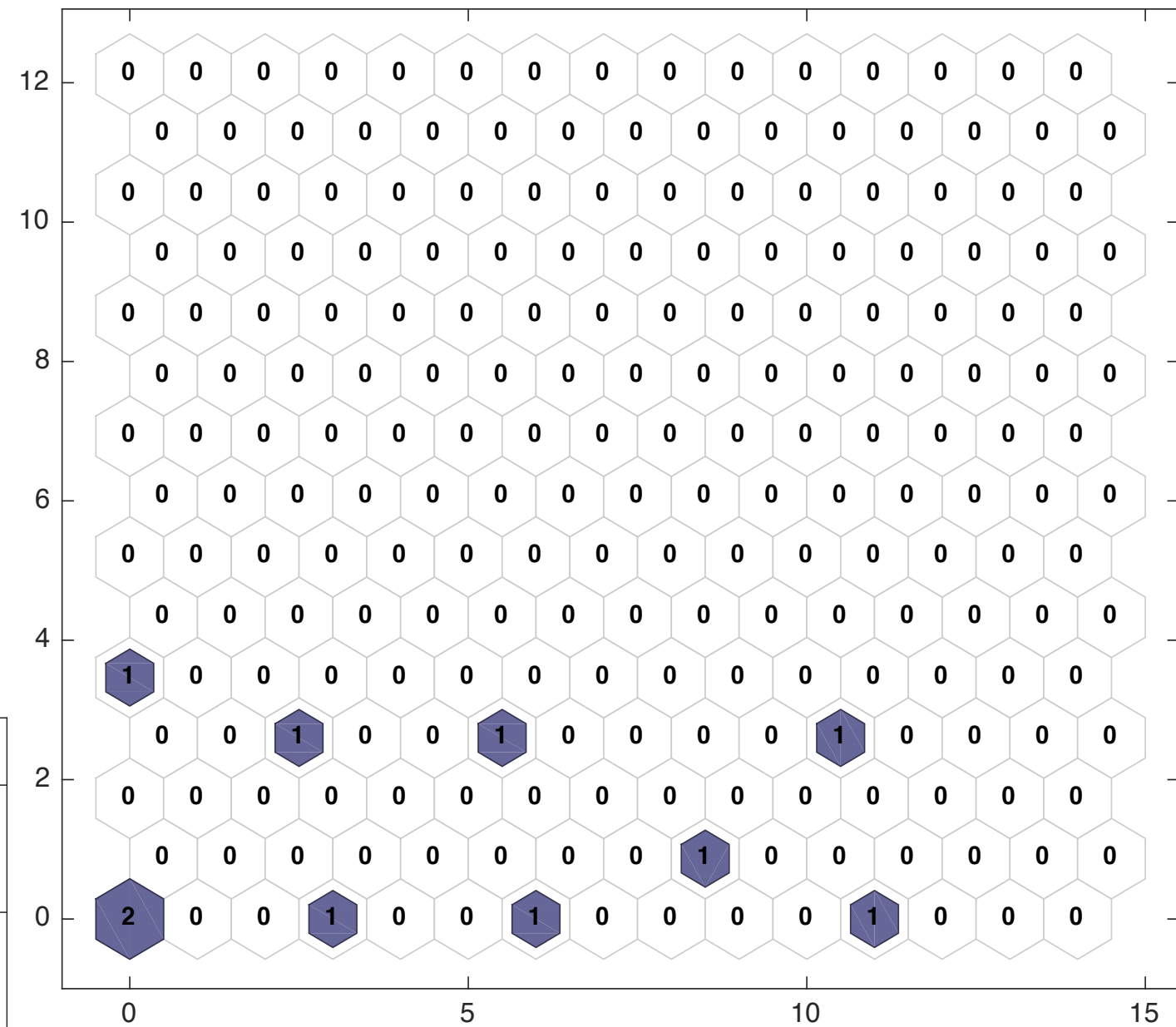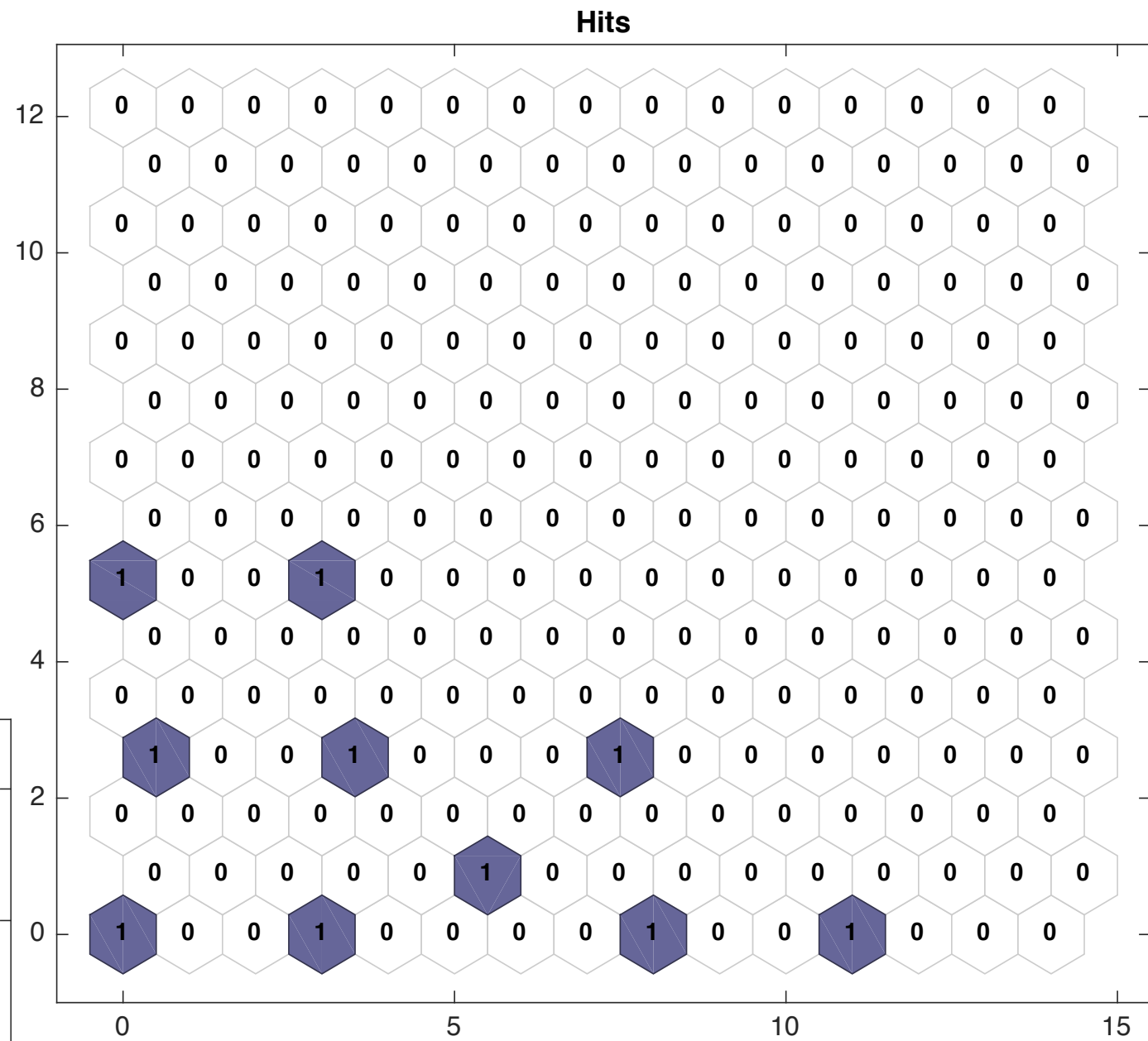- Size= 15 x 15
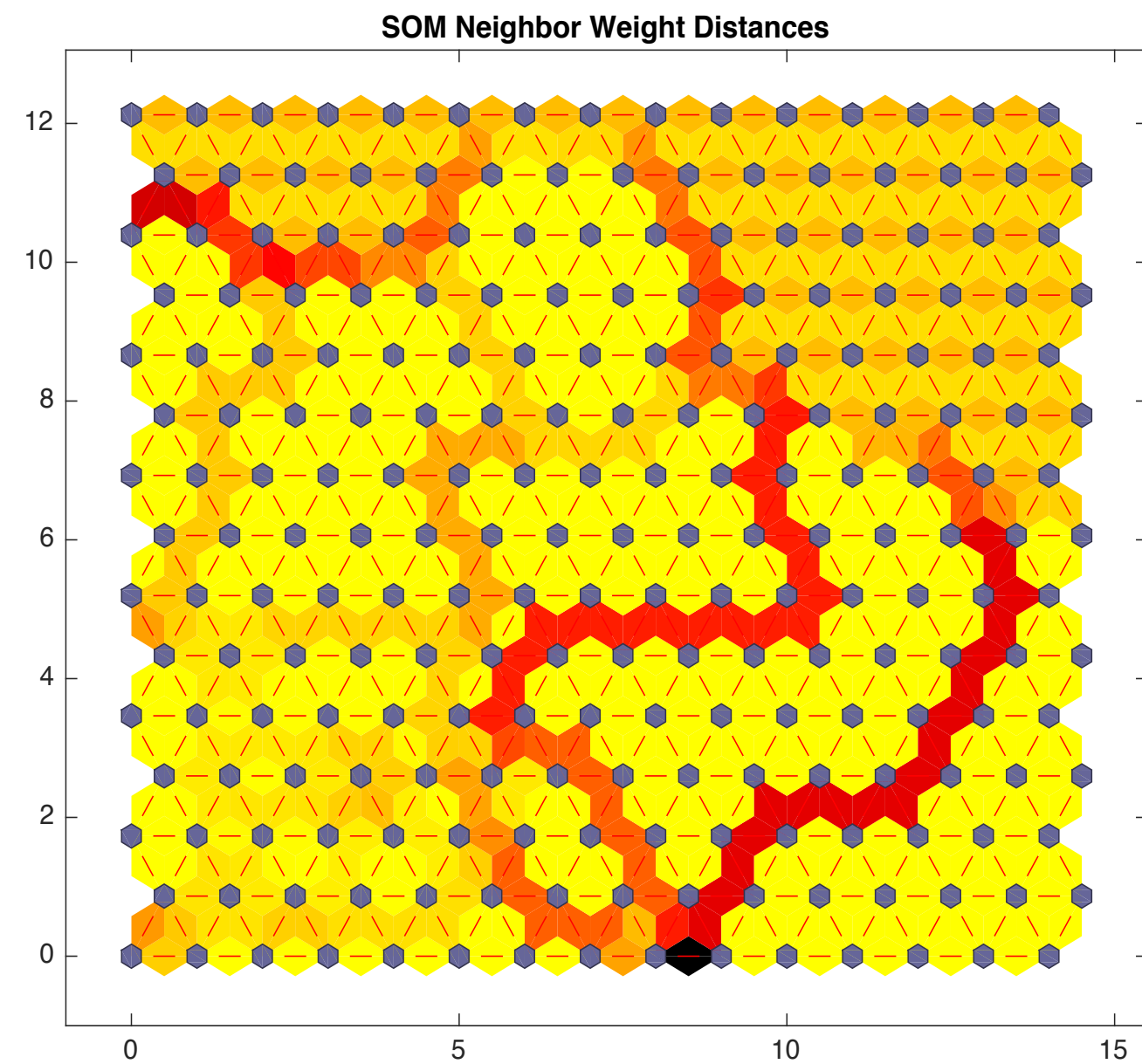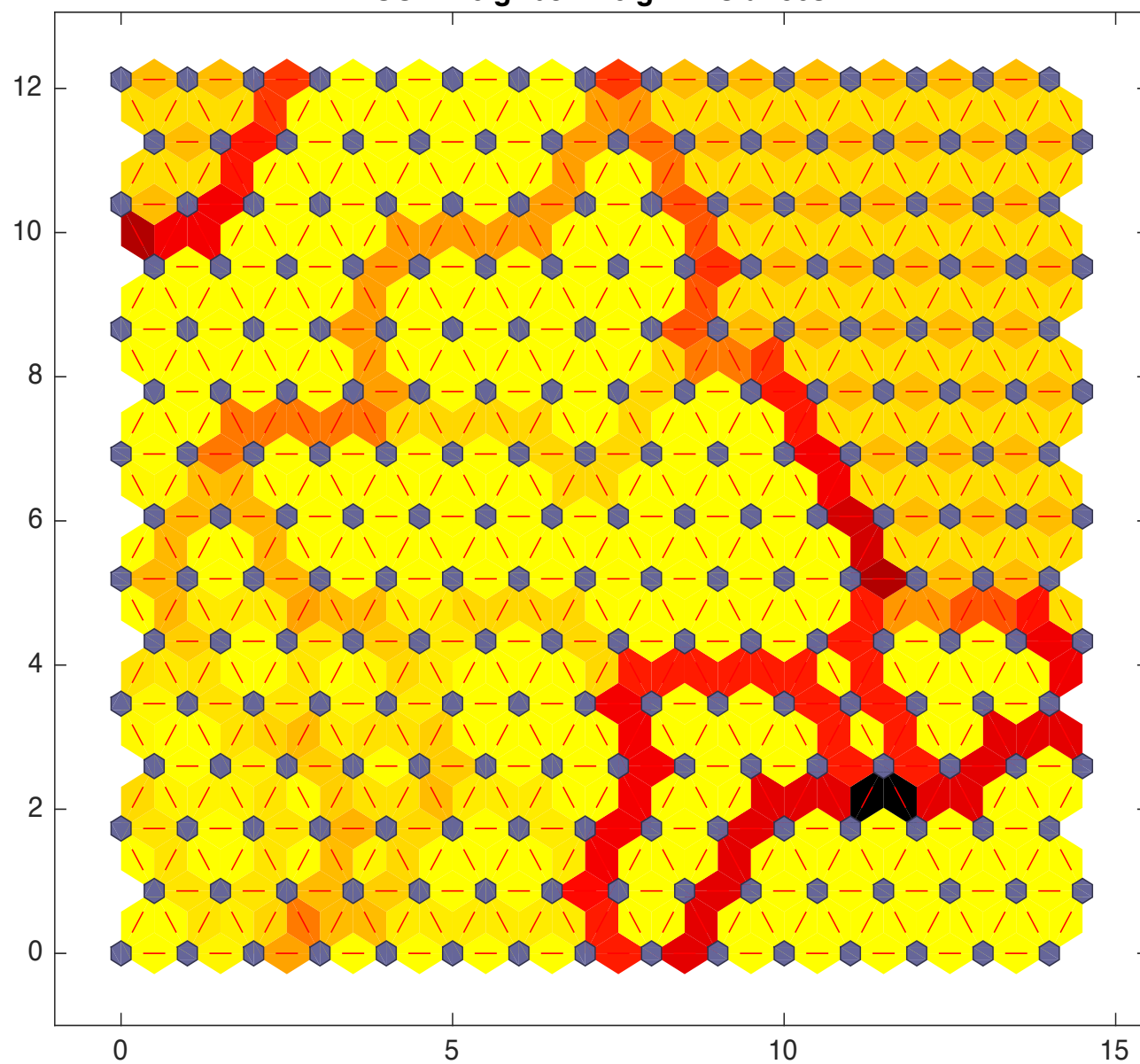
- n_cen = 10000

- neighbour = 3

Hits

SOM Neighbor Weight Distances

- Size= 15 x 15

- n_cen = 100

- neighbour = 4

- Size= 15 x 15

- n_cen = 300

- neighbour = 4

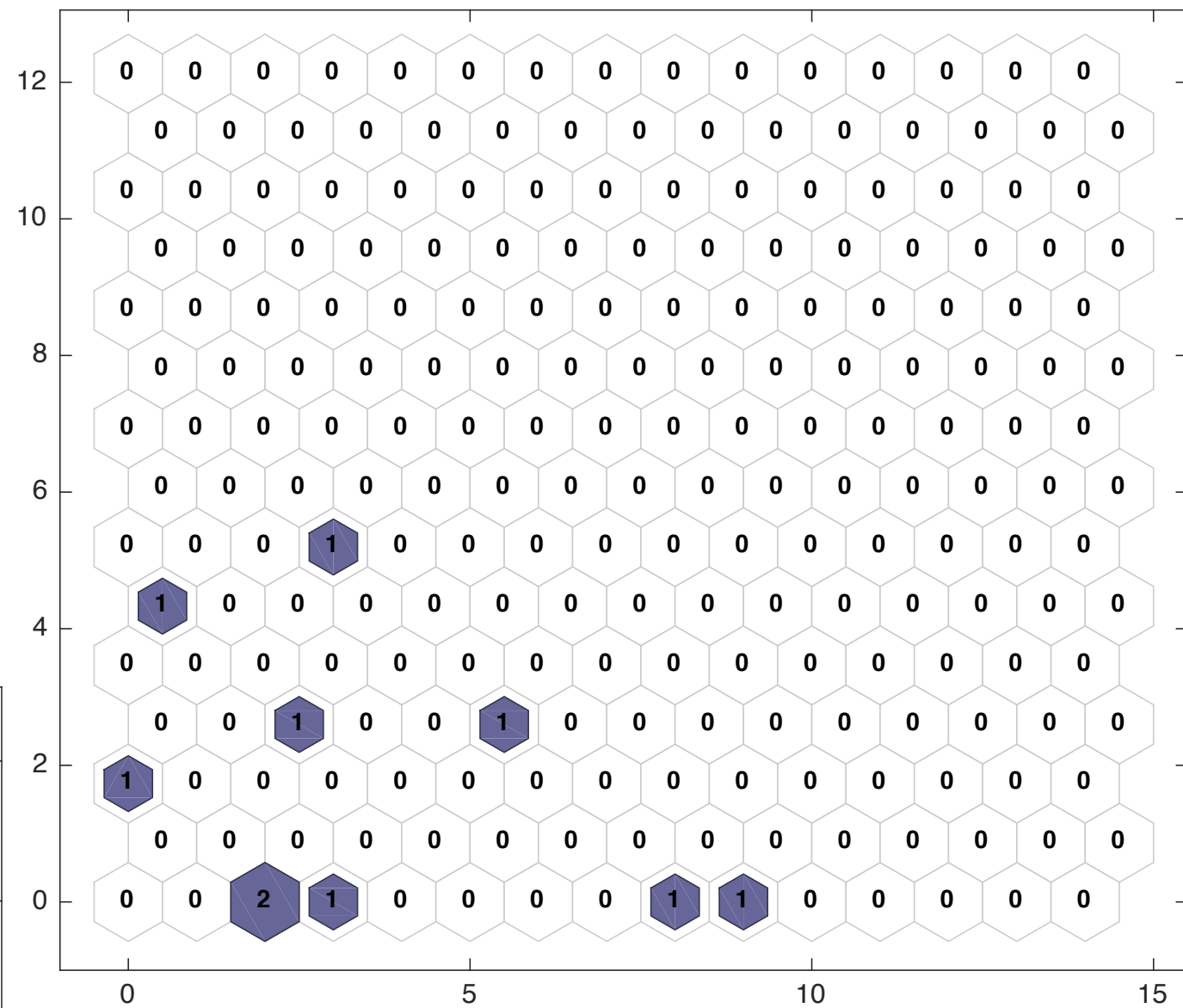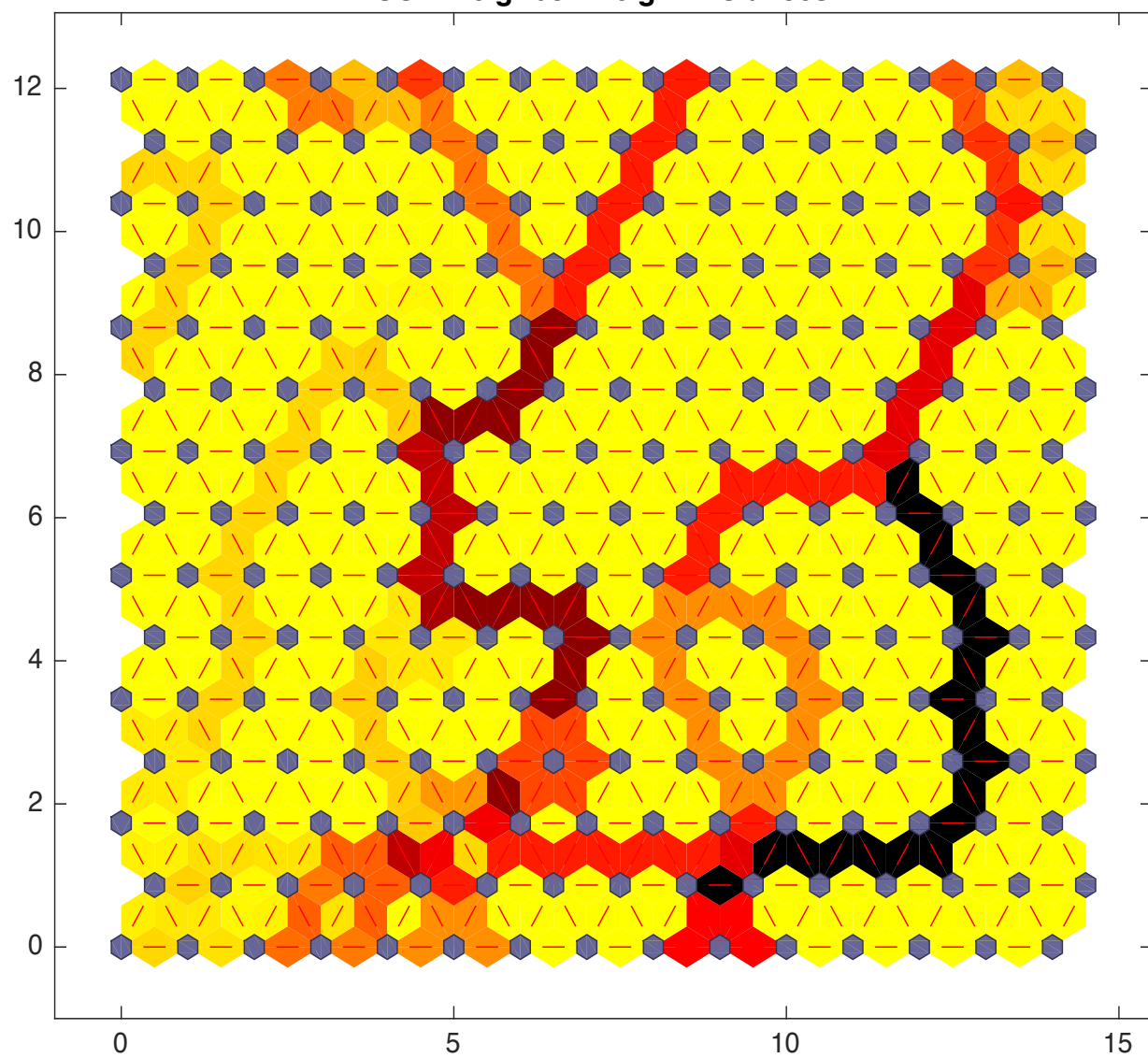**Hits**
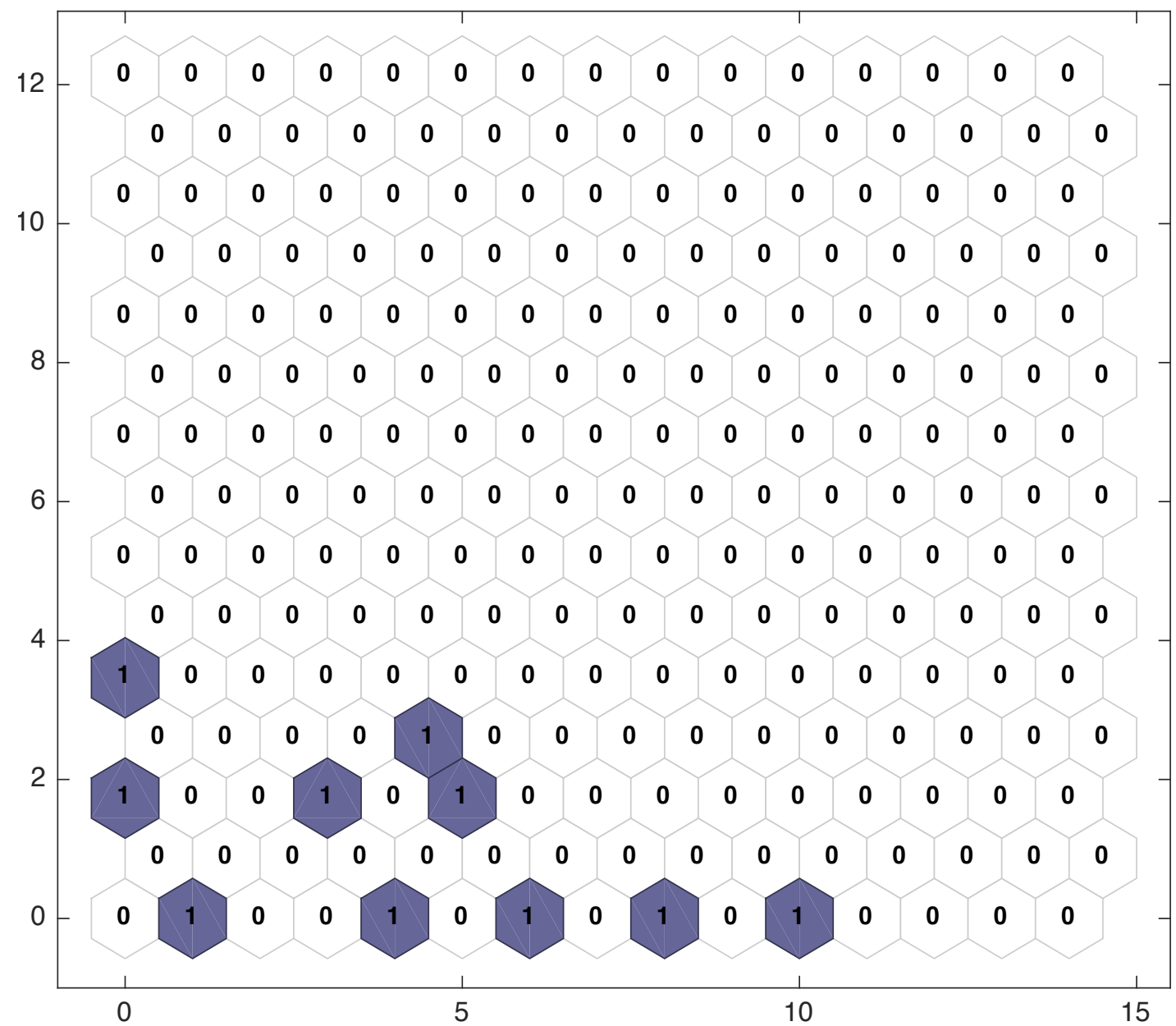
SOM Neighbor Weight Distances

- Size= 15 x 15

- n_cen = 500

- neighbour = 4

SOM Neighbor Weight Distances

Hits

- Size= 15 x 15

- n_cen = 750

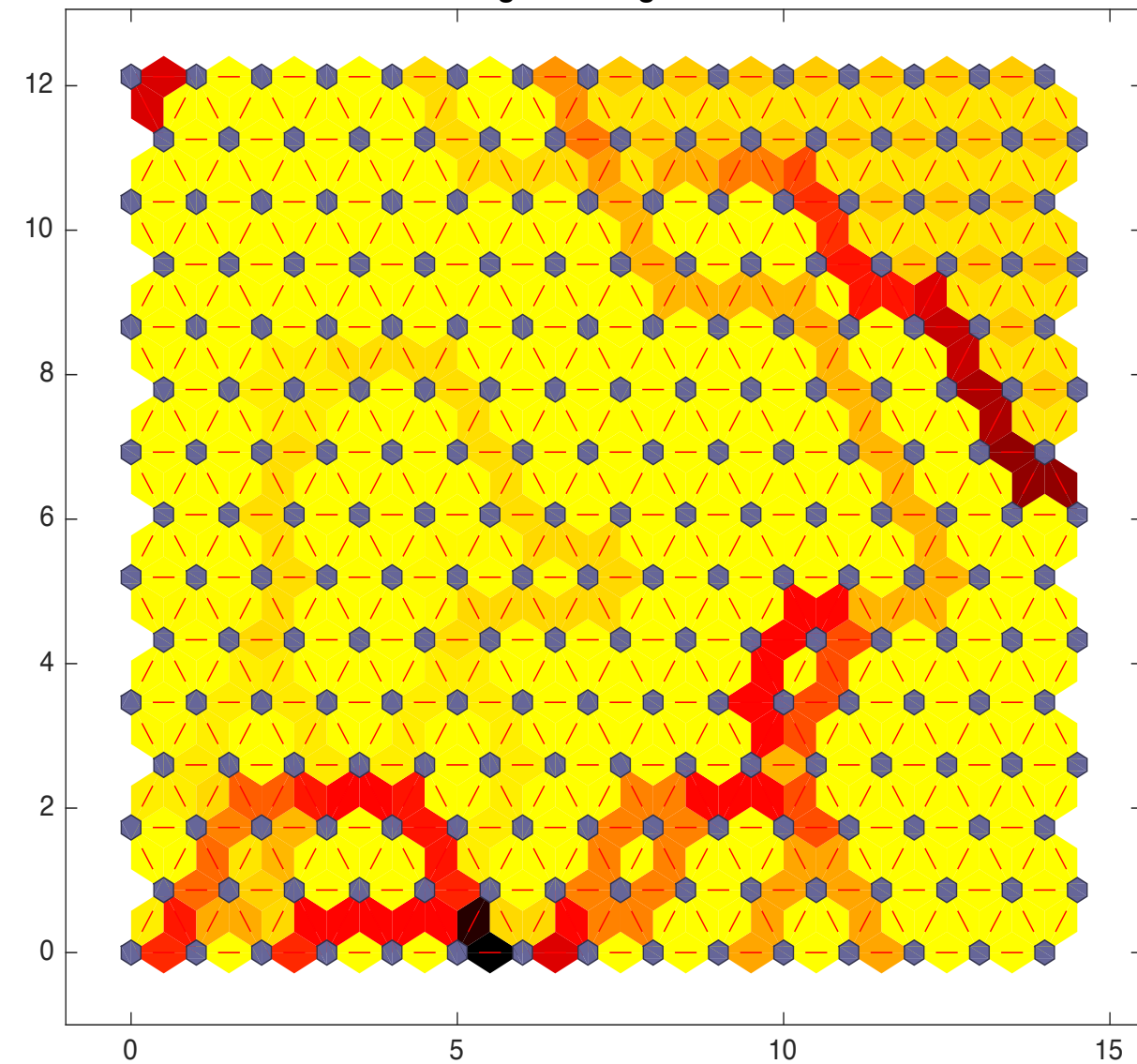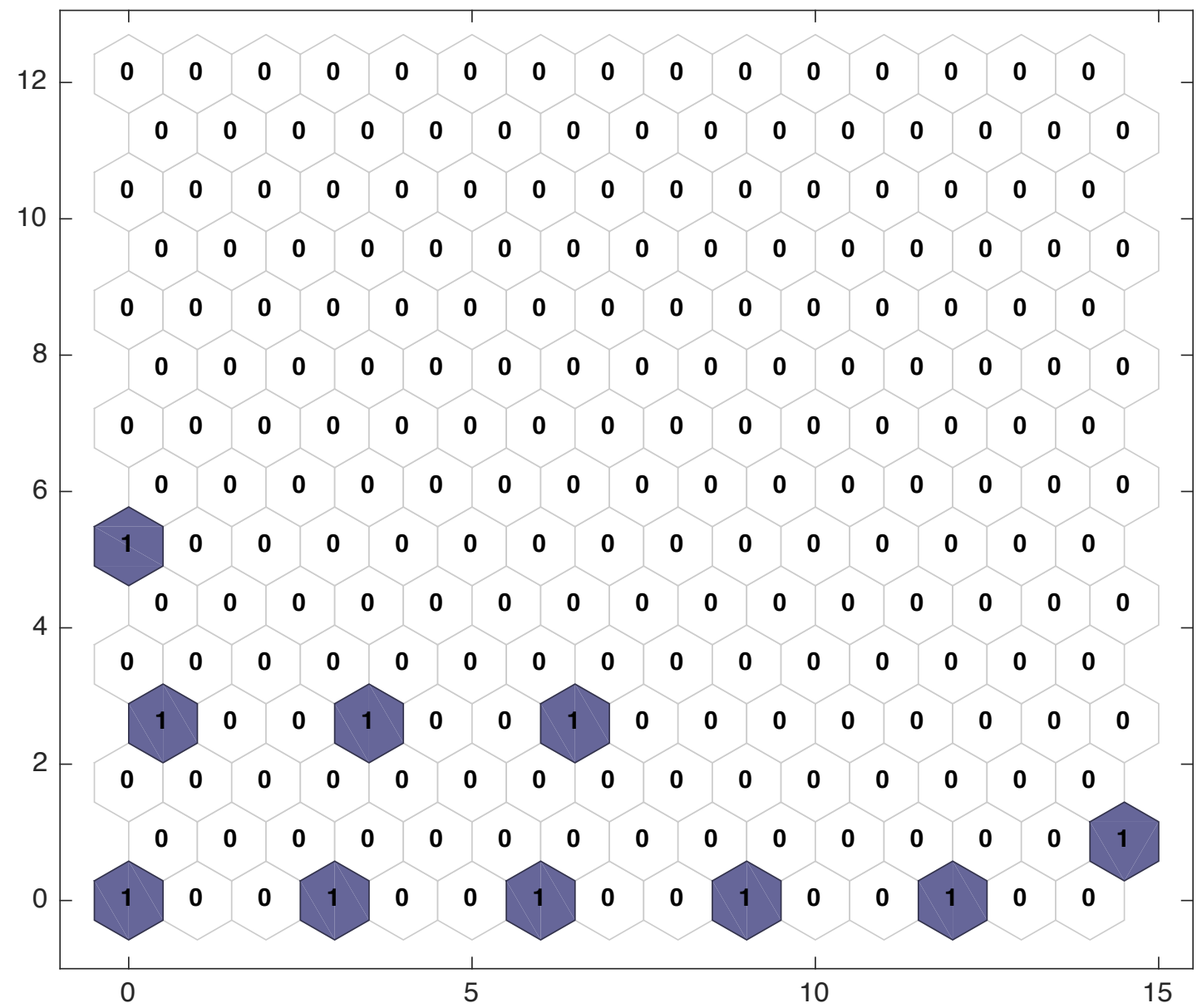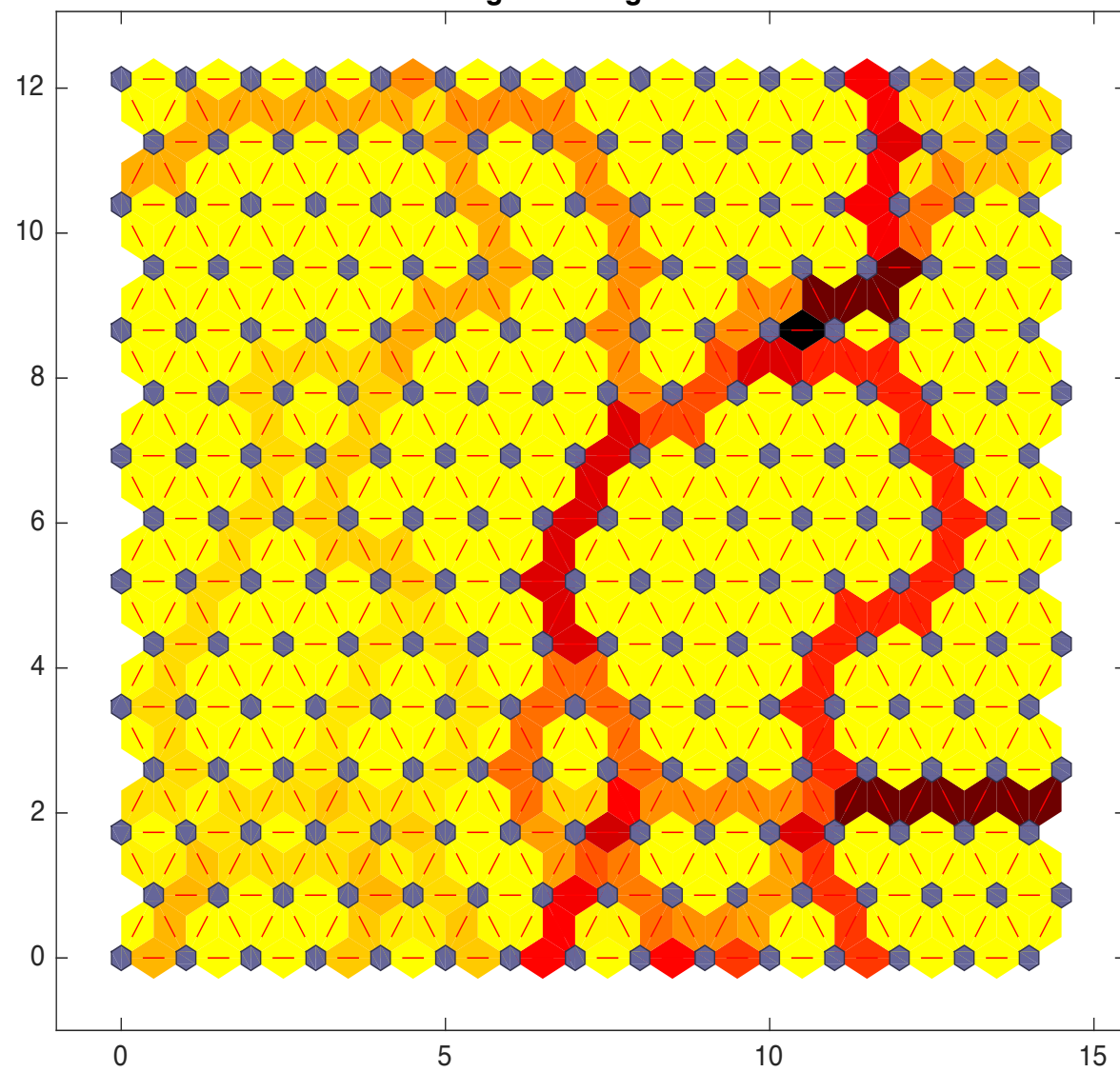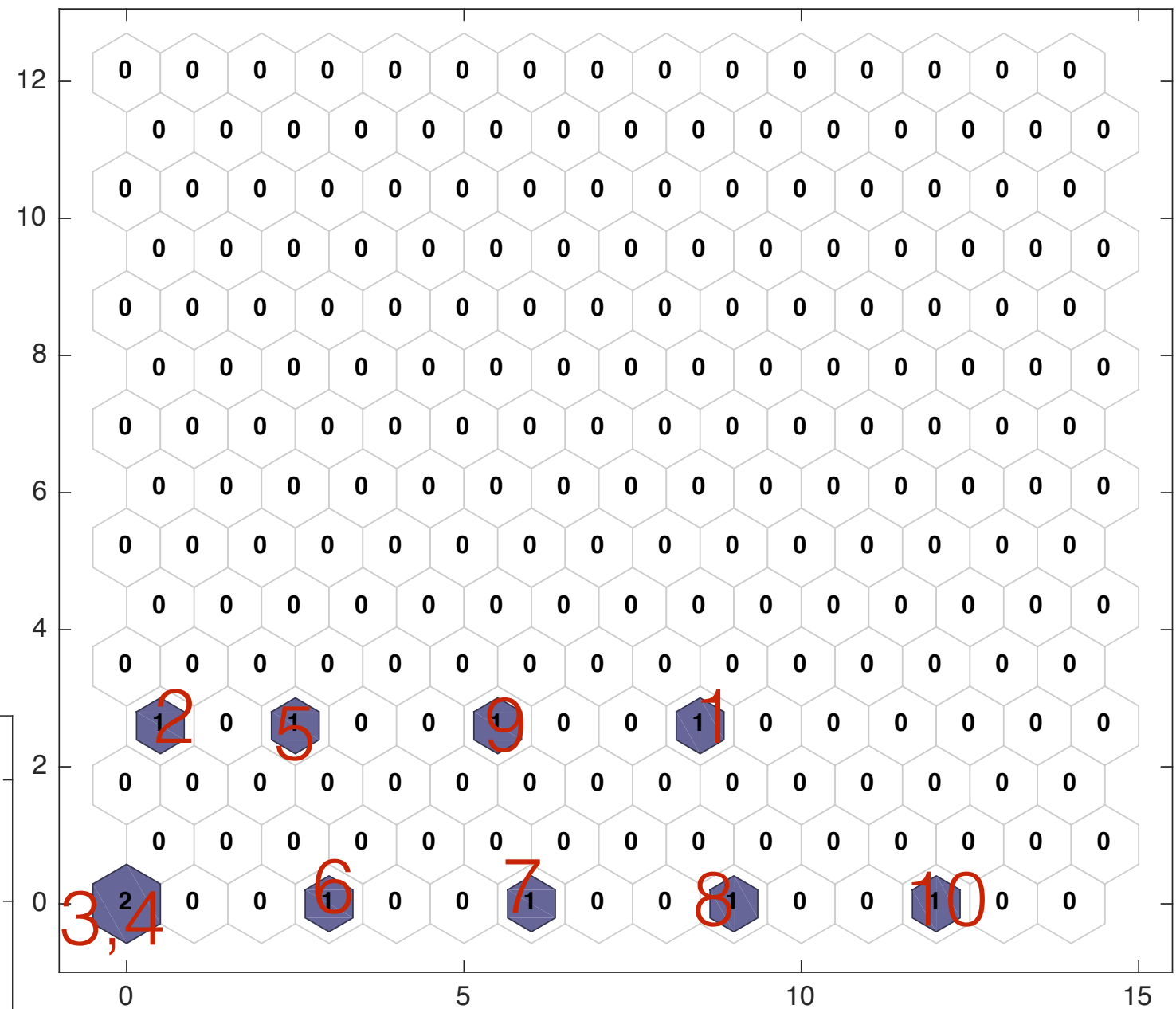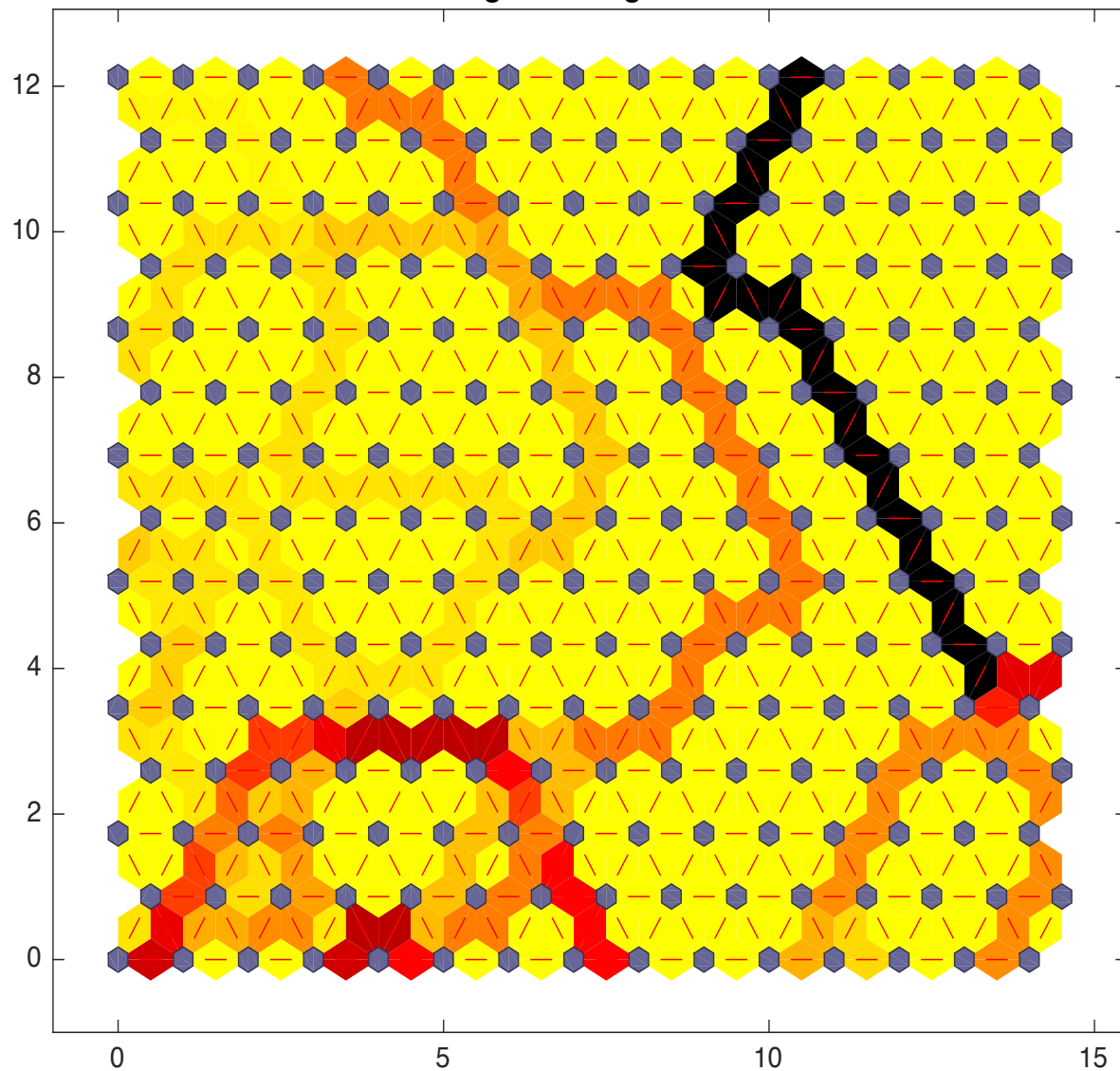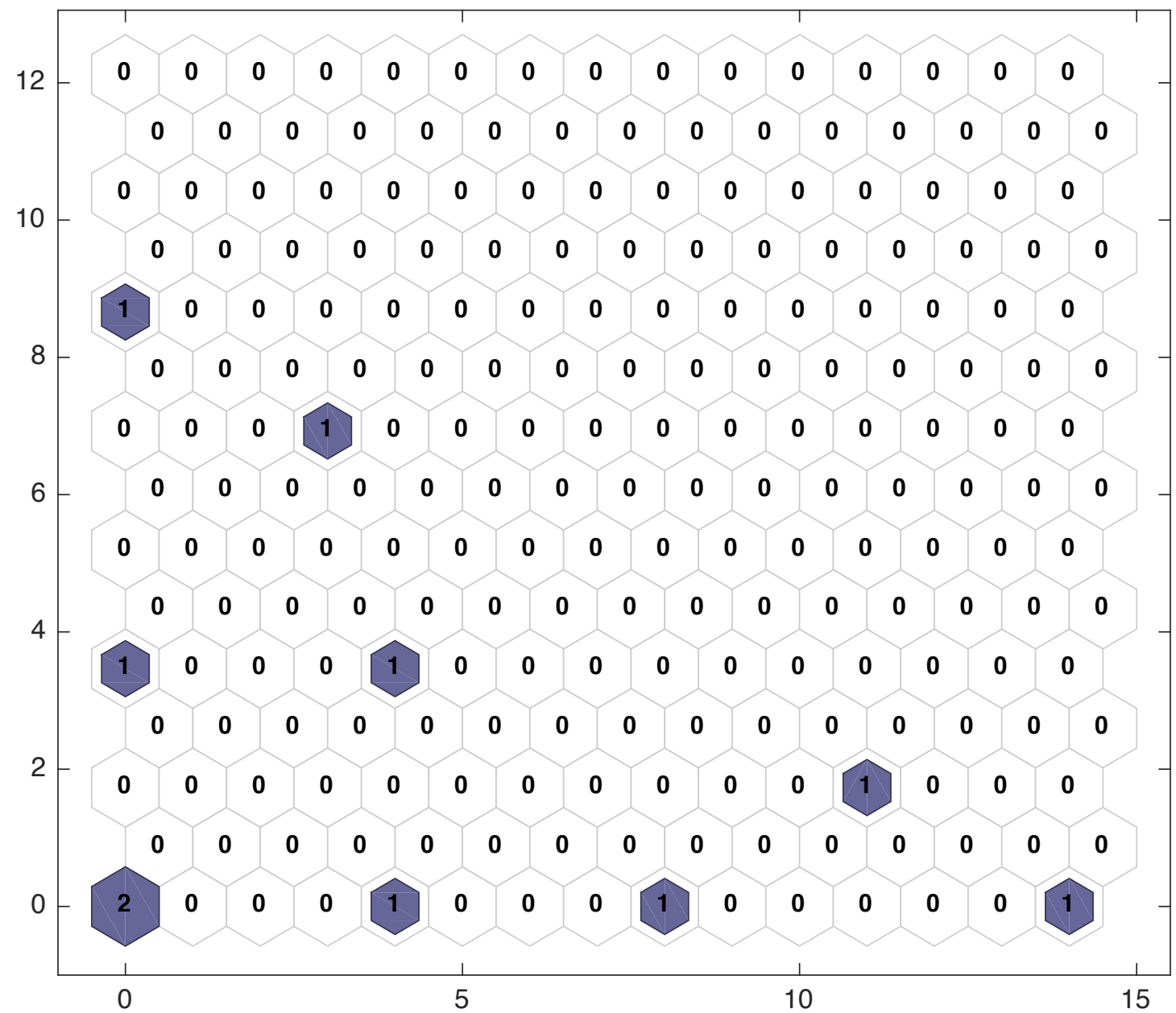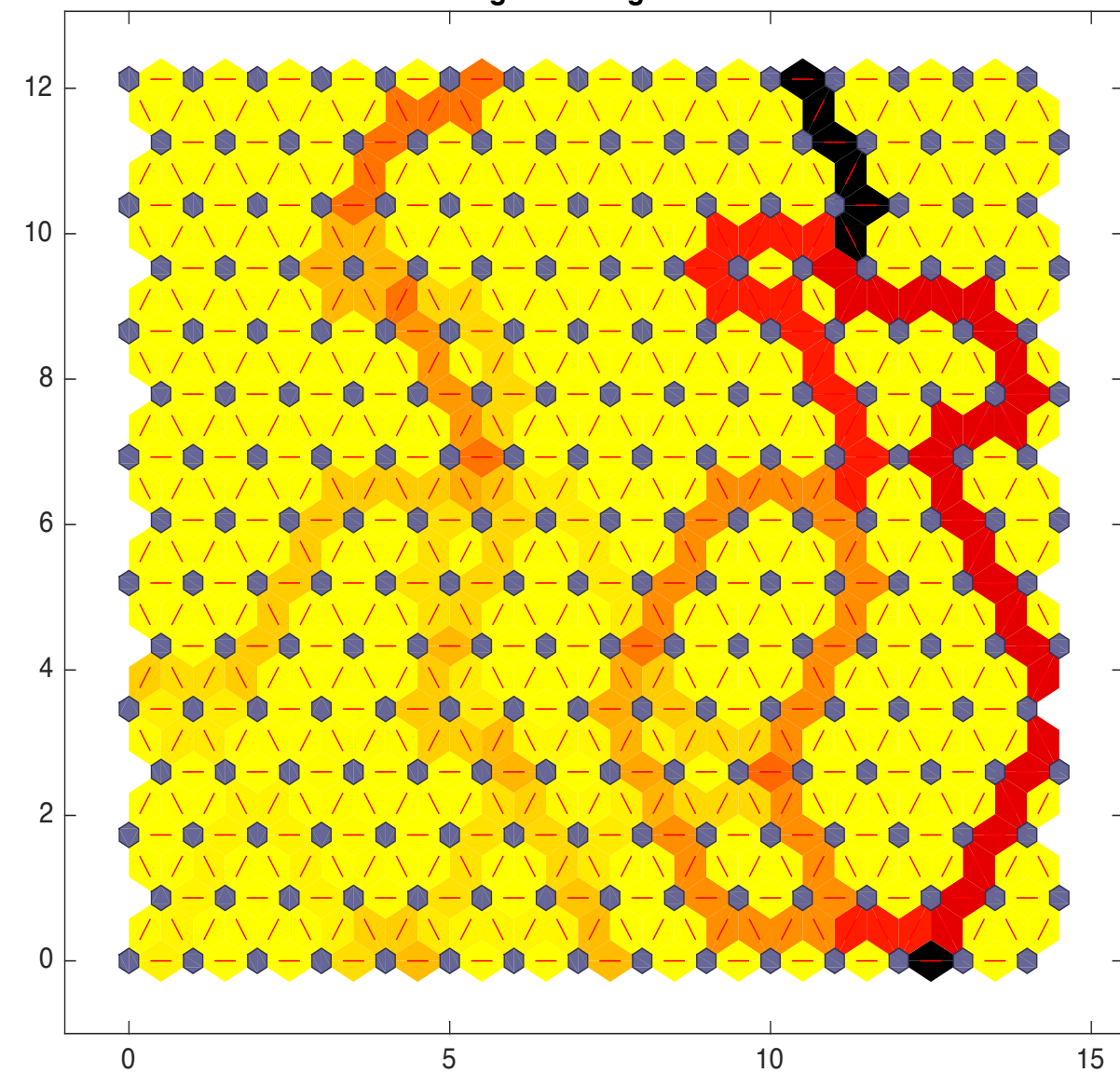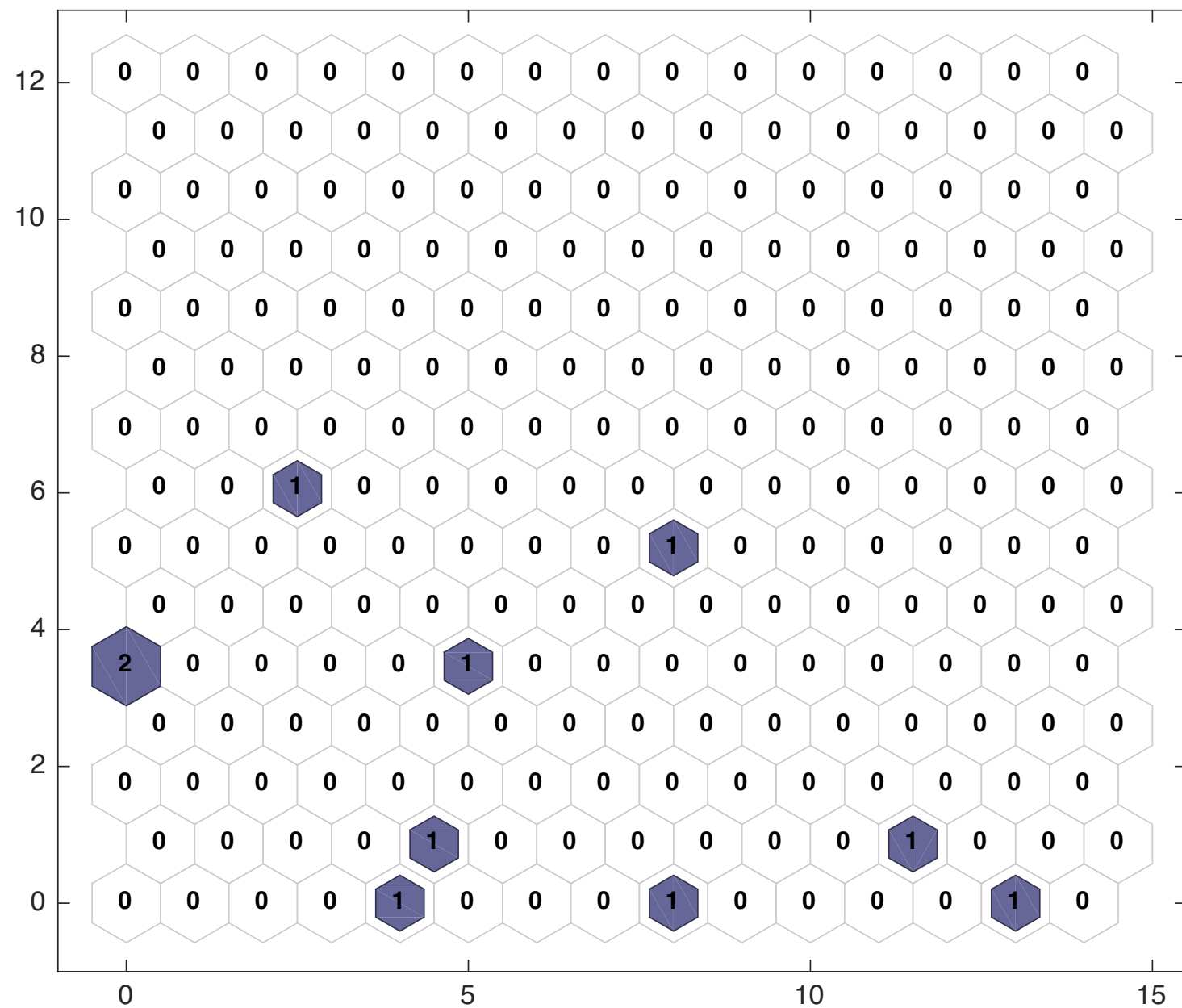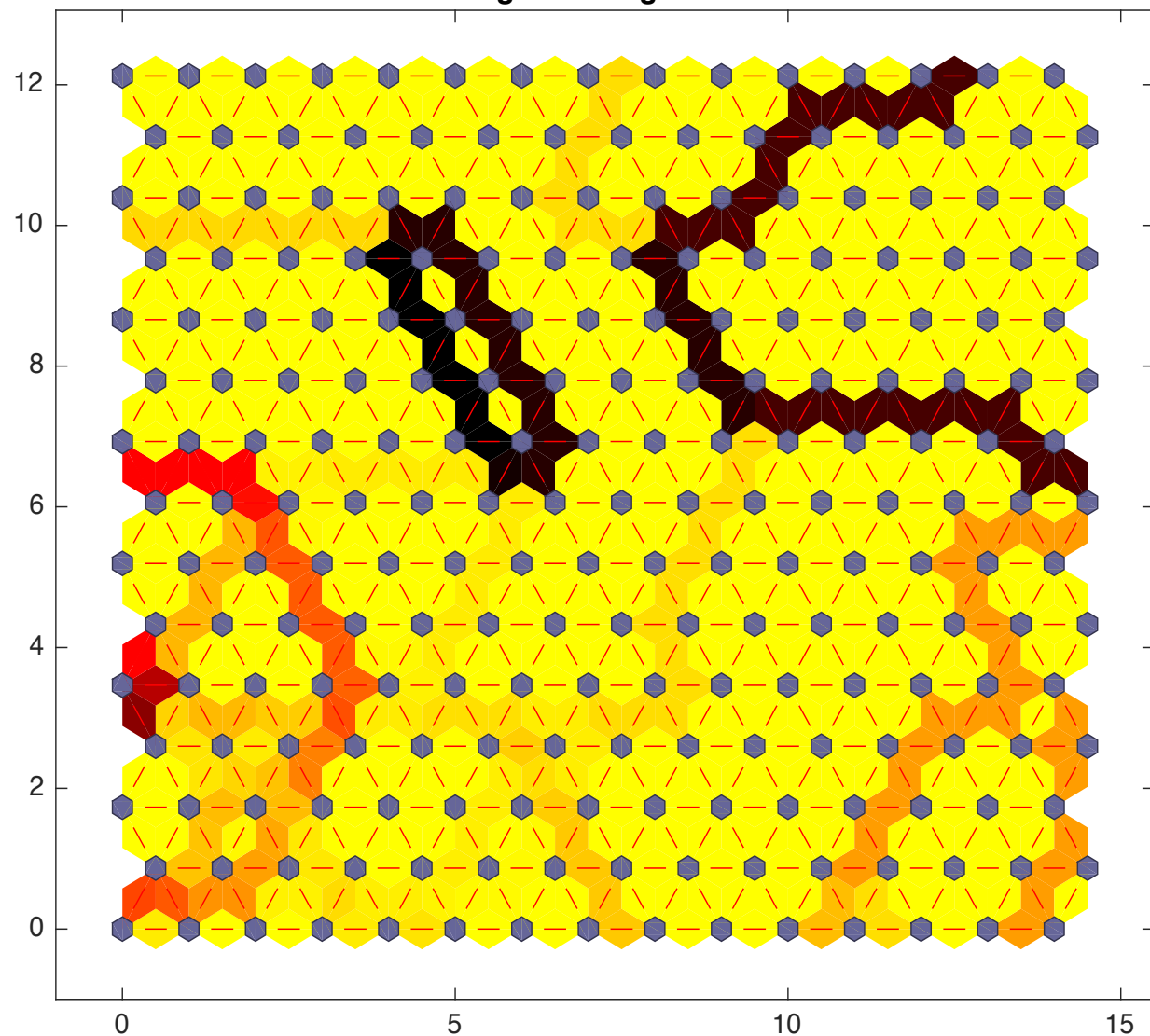- neighbour =4
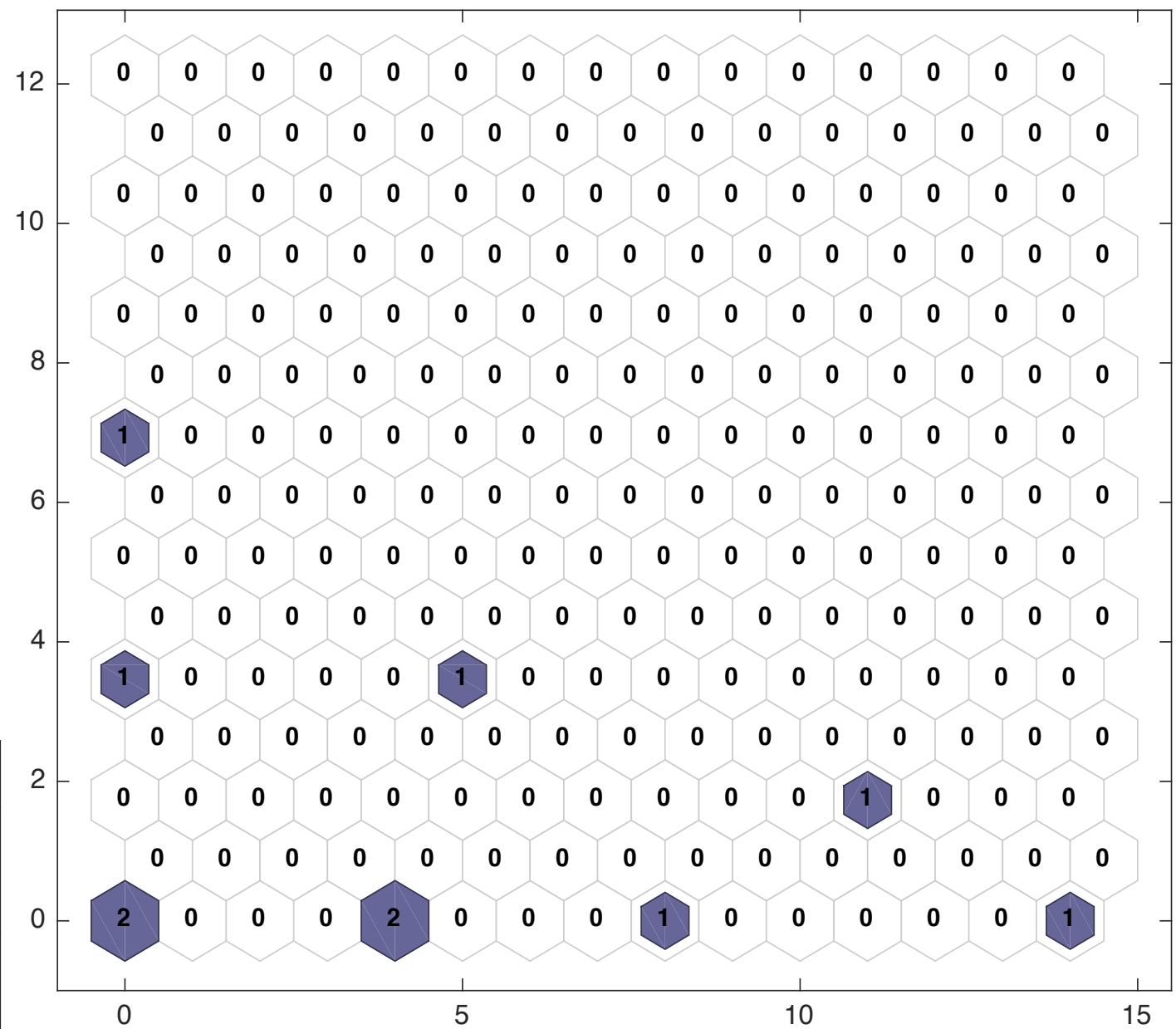
SOM Neighbor Weight Distances

Hits

- Size= 15 x 15

- n_cen = 1000

- neighbour = 4

Hits

SOM Neighbor Weight Distances

- Size= 15 x 15

- n_cen = 10000

- neighbour = 4