

M1

5

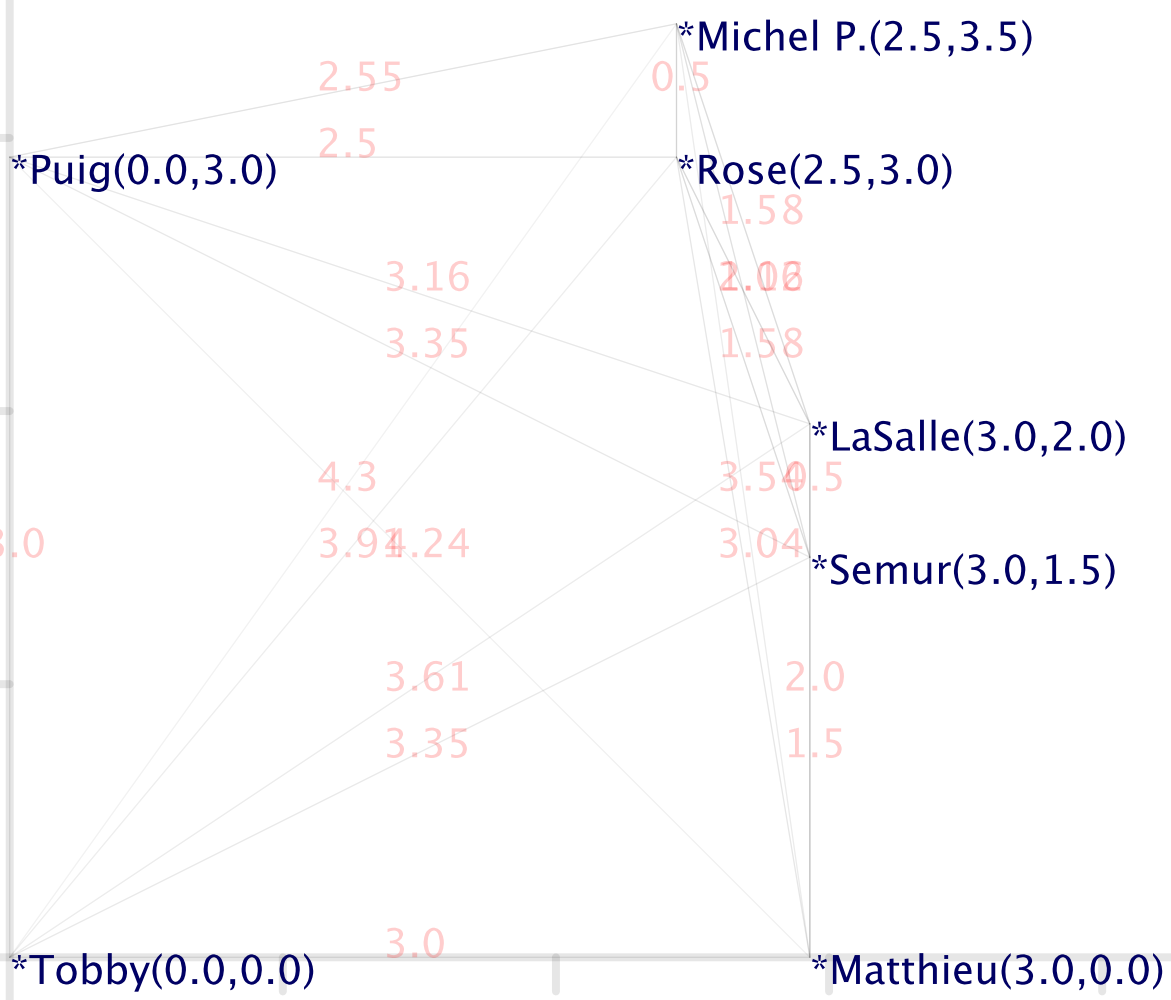
4

3

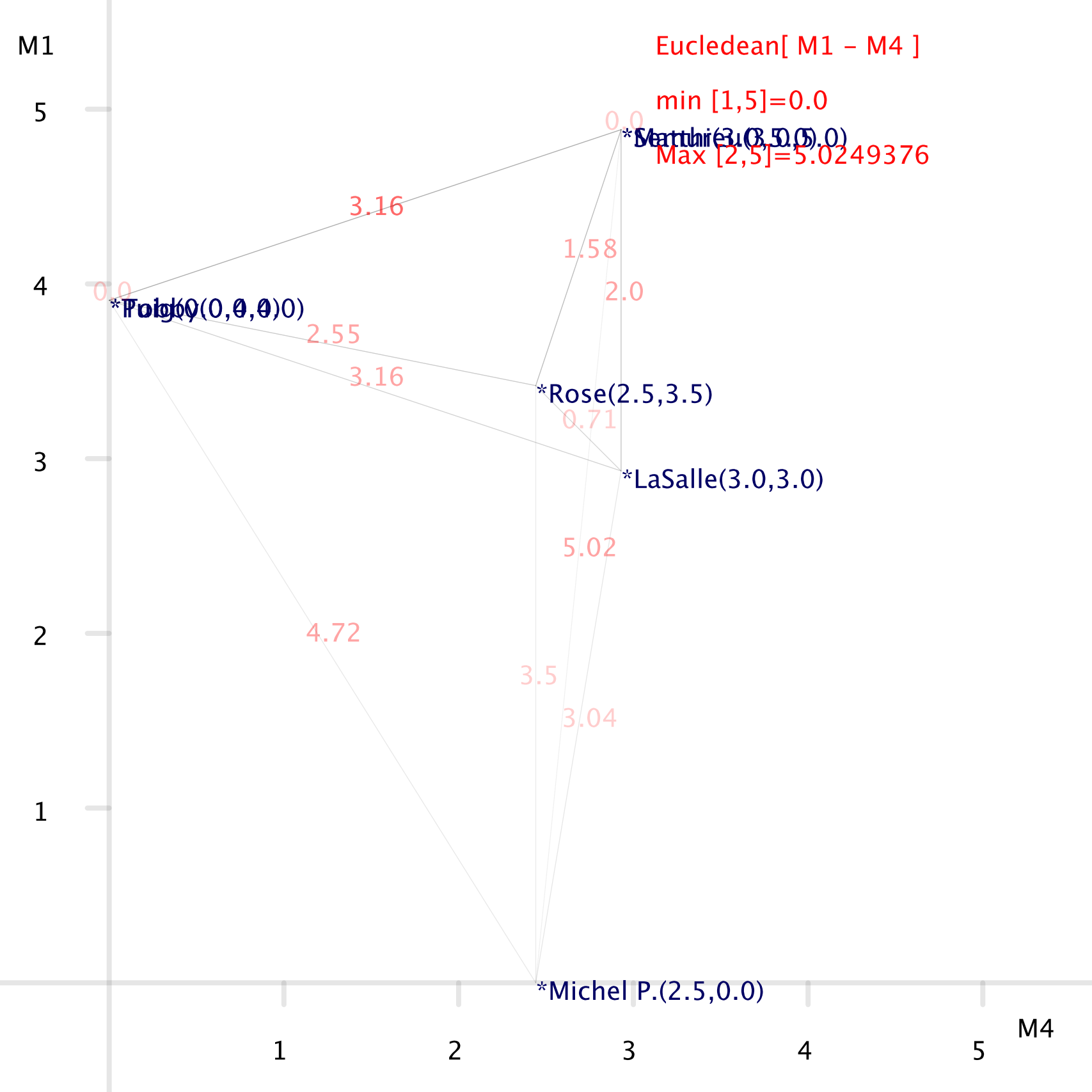
2

1

Eucledéan[ M1 - M3 ]  
min [0,2]=0.5  
Max [2,6]=4.3011627



M3



M1

Eucledean[ M1 - M5 ]

5

min [1,5]=0.0

Max [5,6]=3.905125

4

3

2

1

M5

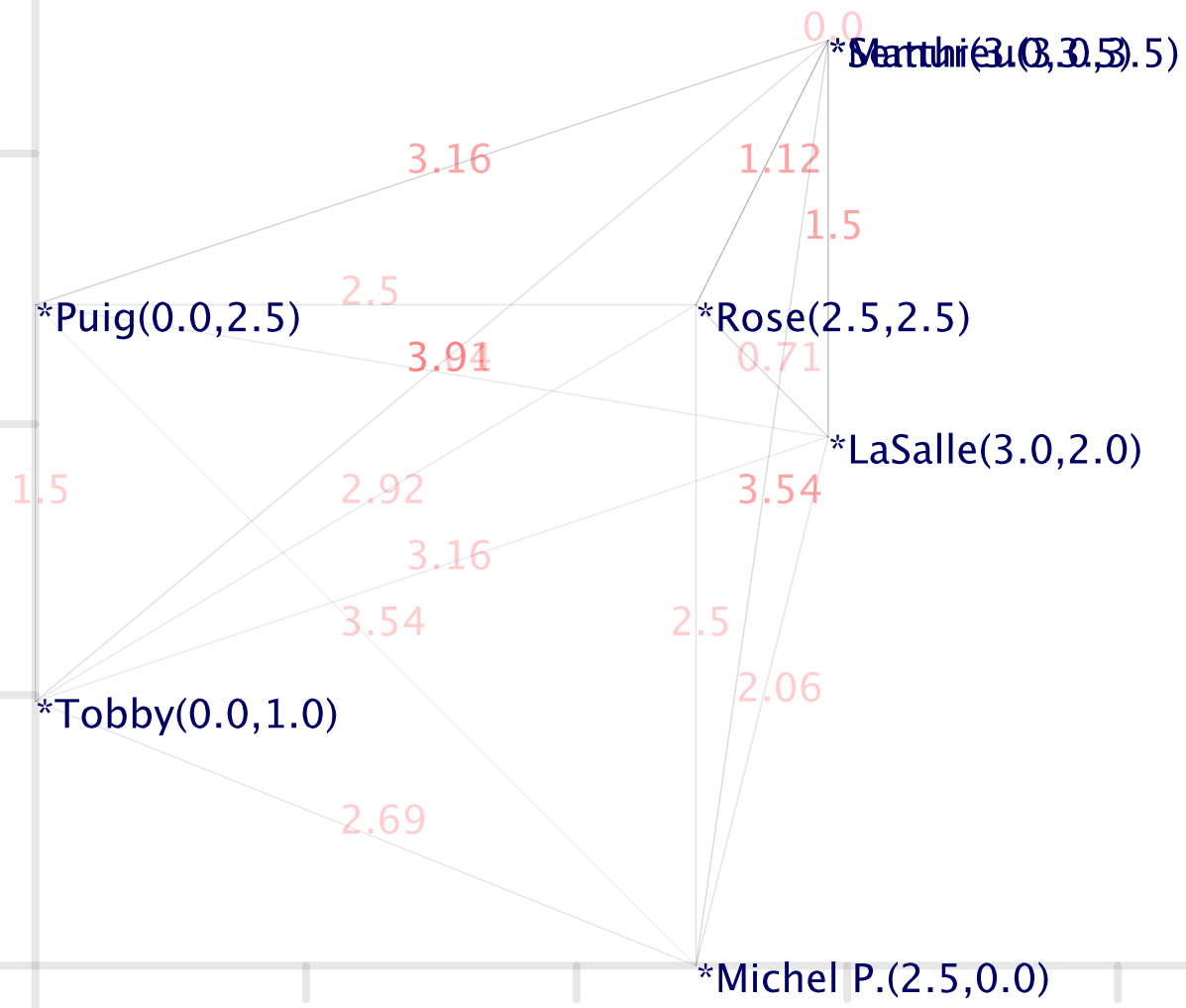
1

2

3

4

5



M1

Eucledean[ M1 - M6 ]

5

min [1,4]=0.0

Max [2,6]=4.7169905

4

\*Puig(0.0,4.5)

2.55

\*Michel P.(2.5,4.0)

2.93.35

3

1.01.12

\*Rose(2.5,3.0)  
\*M. Sullivan(3.0,3.0)  
\*M. Sullivan(3.0,3.0)

0.50.0

2

4.5

4.72

1

3.94.24

\*Tobby(0.0,0.0)

1

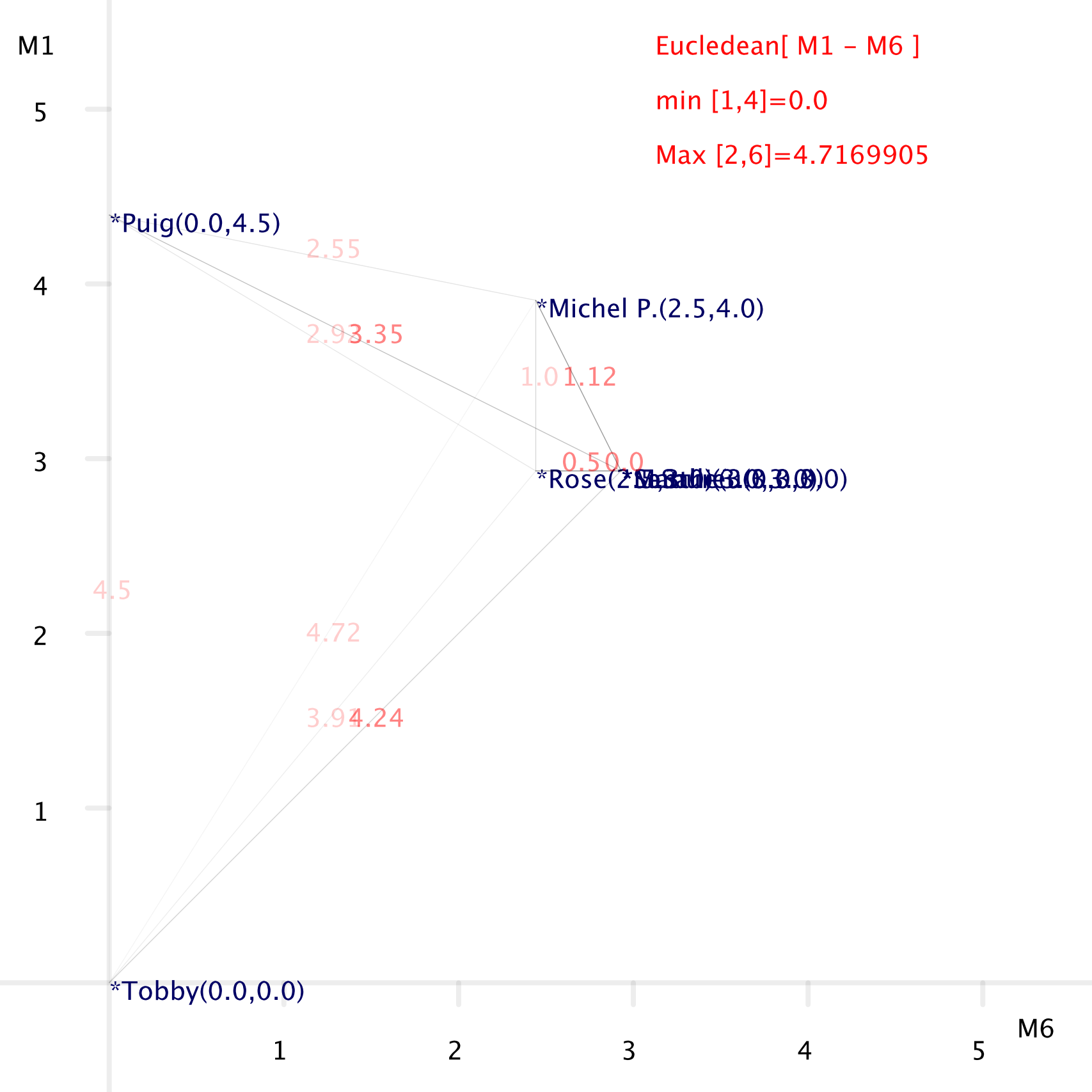
2

3

4

5

M6



M2

5

4

3

2

1

Eucledéan[ M2 - M3 ]

min [0,3]=0.0

Max [2,6]=3.8078866

\*Michel P.(3.0,3.5)

0.71

\*Rois (3.5,3.0)

0.0

1.8

2.06

1.12

1.5

\*LaSalle(4.0,2.0)

3.64

0.81

\*Semur(3.5,1.5)

3.04

1.16

1.58

0.8

\*Matthieu(4.0,0.0)

0.5

1.0

0.5

0.0

0.0

1

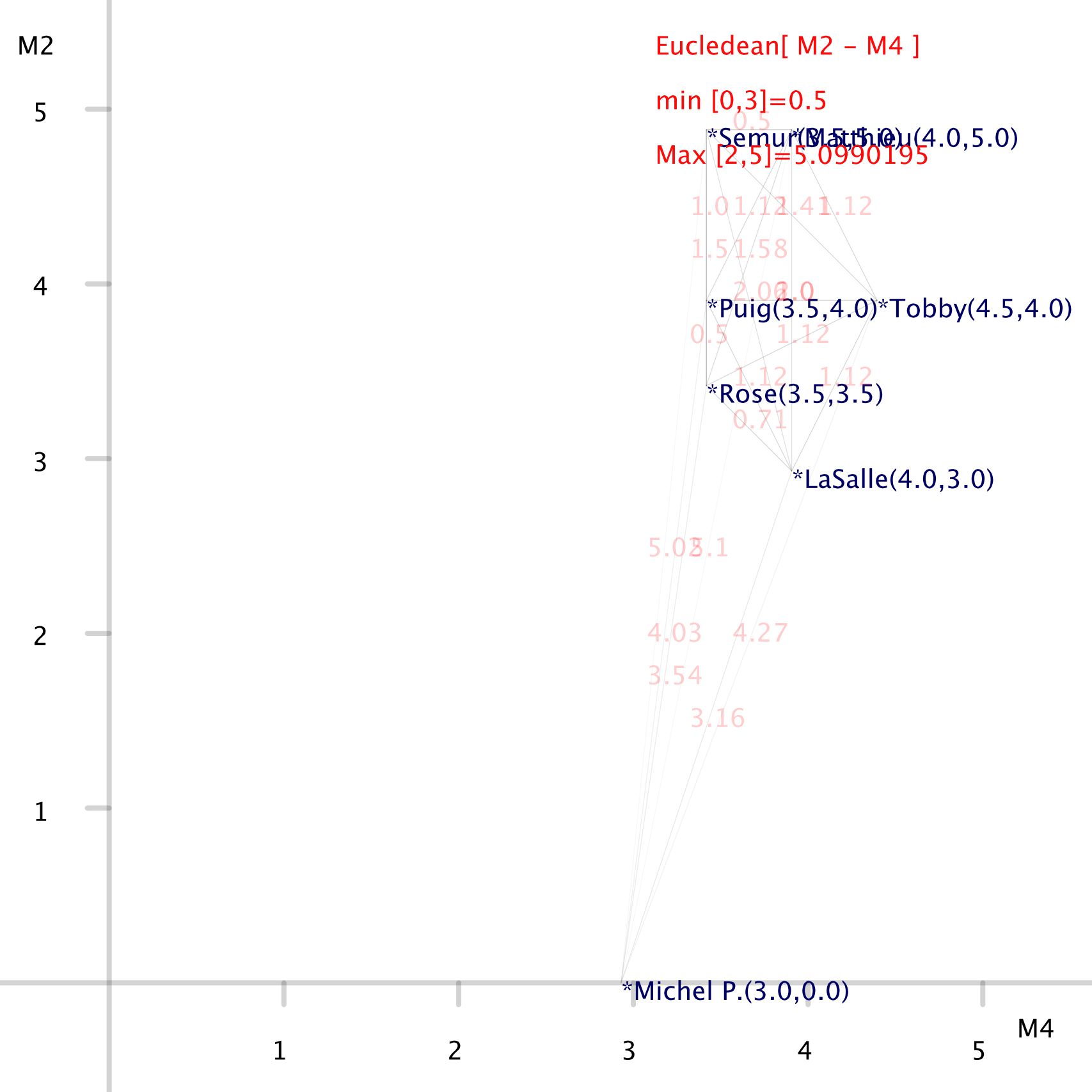
2

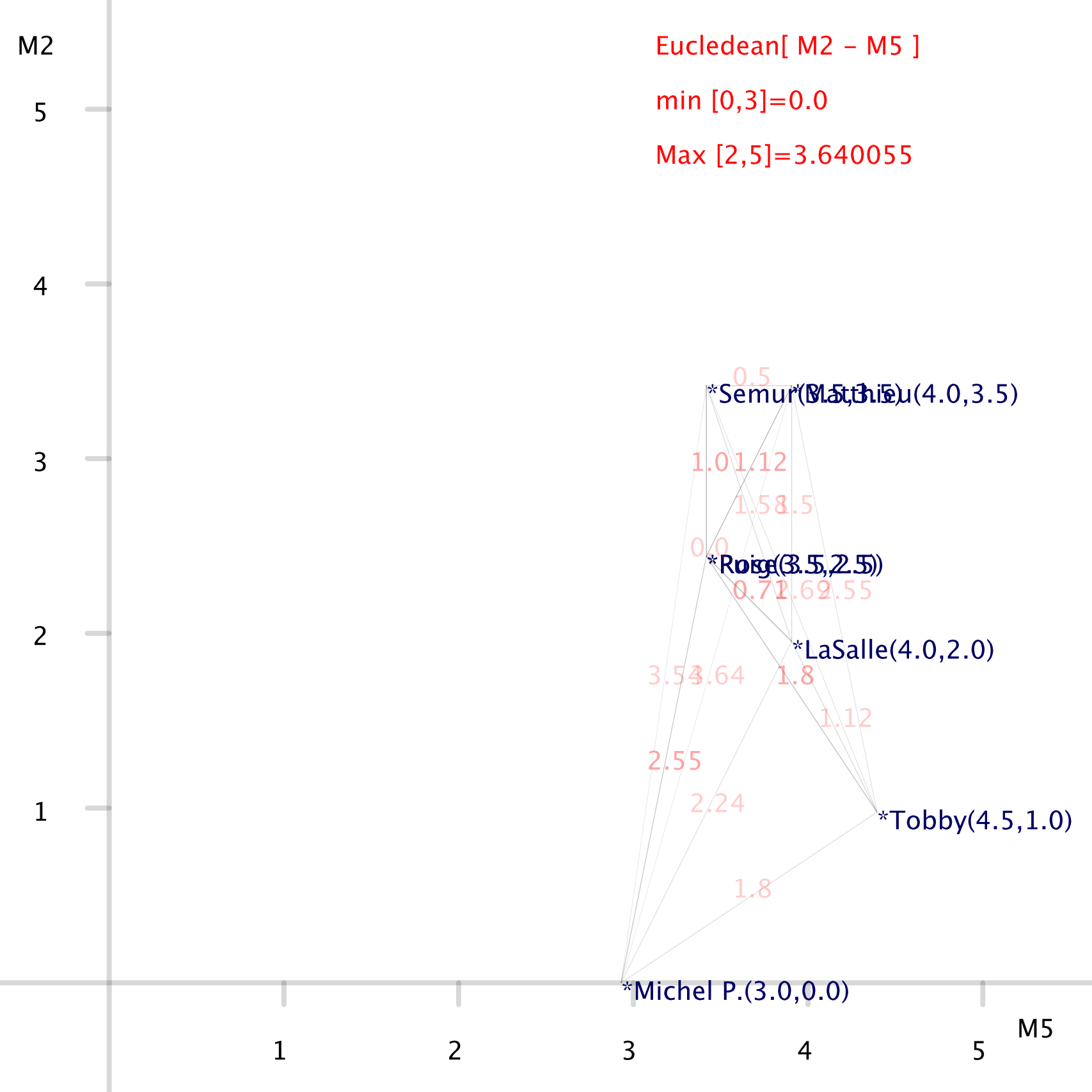
3

4

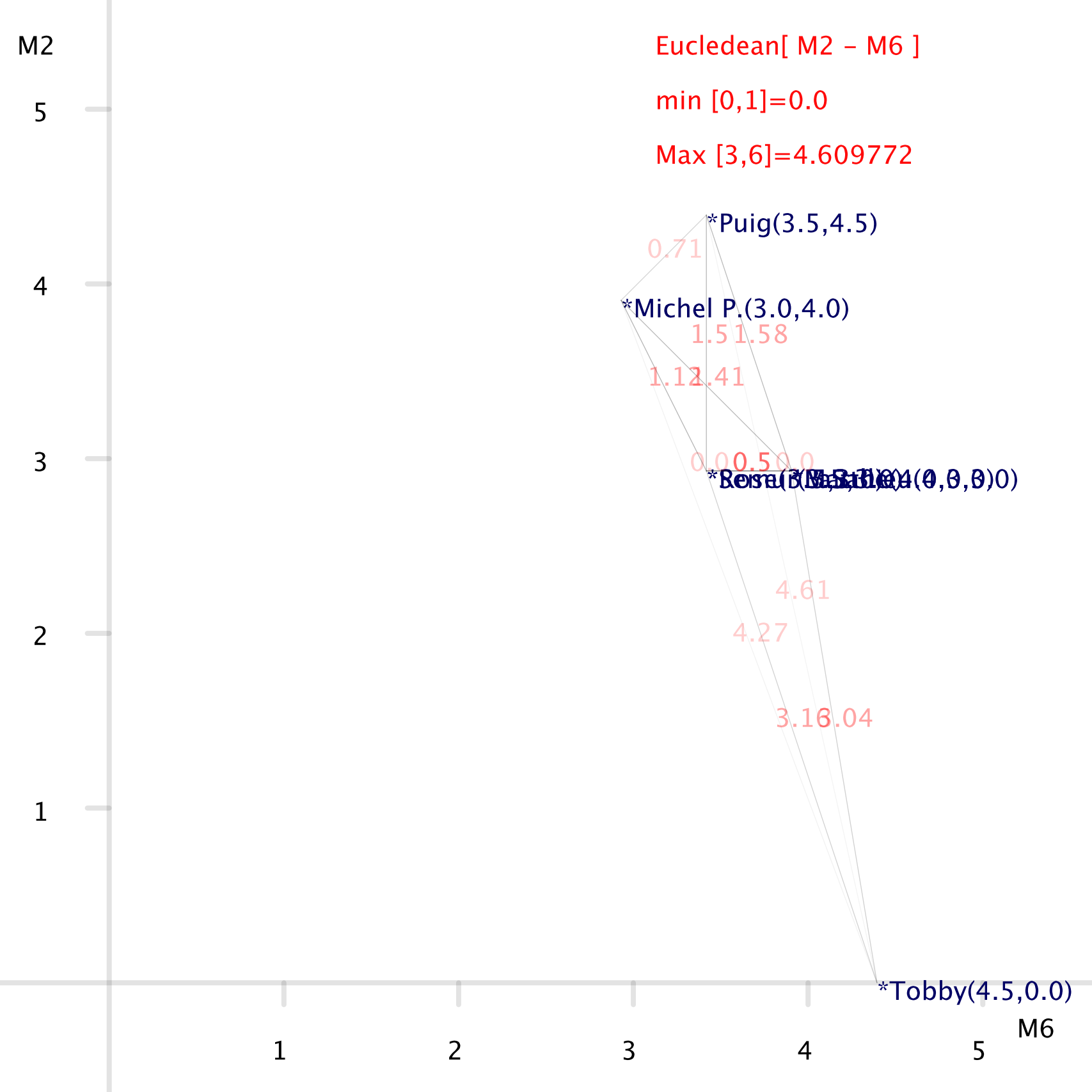
5

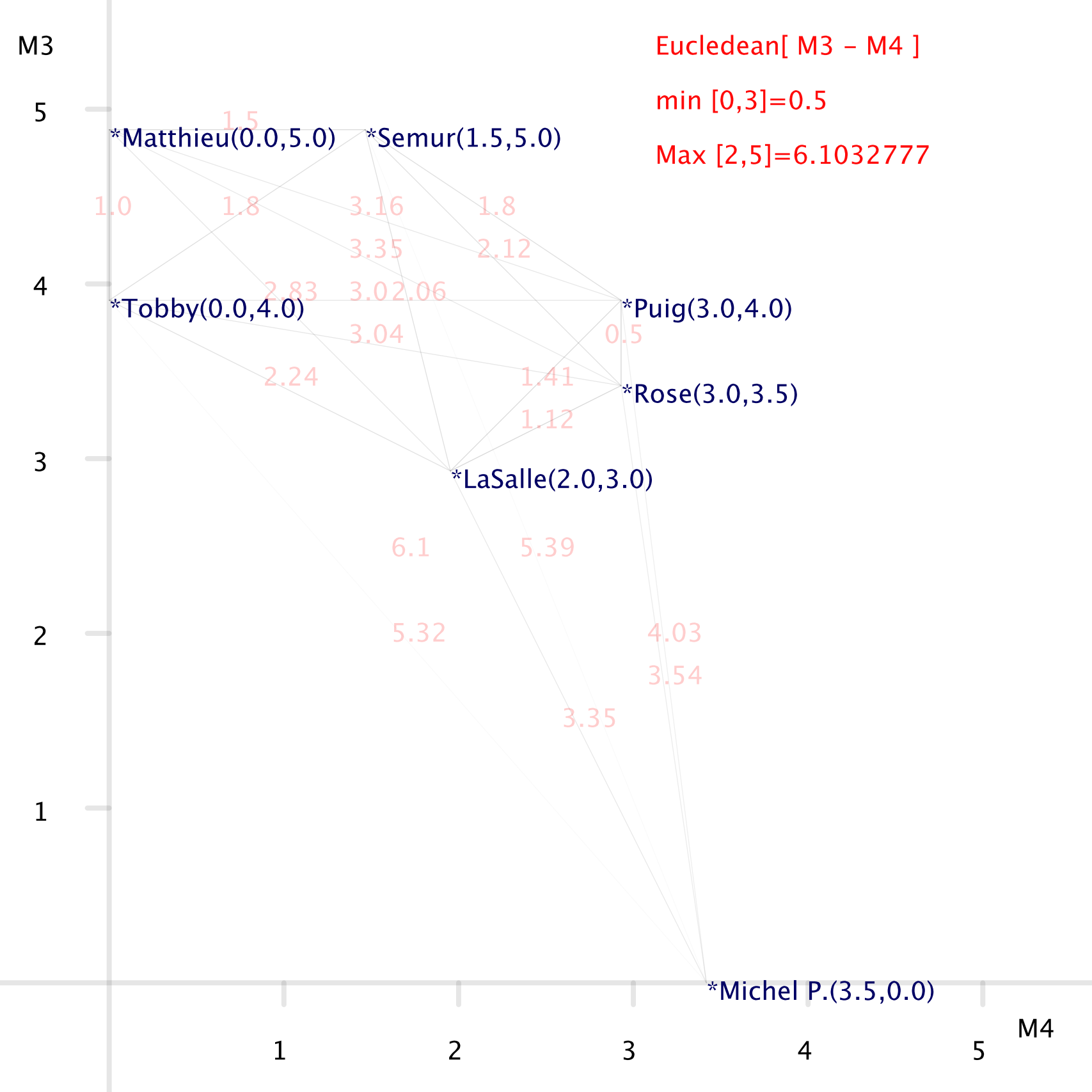
M3











M3

Euclidean[ M3 - M5 ]  
min [0,3]=0.0  
Max [2,5]=4.9497476

5

4

3

2

1

\*Matthieu(0.0,3.5)

\*Semur(1.5,3.5)

\*Rois(3.0,2.5)

\*LaSalle(2.0,2.0)

\*Tobby(0.0,1.0)

\*Michel P.(3.5,0.0)

M5

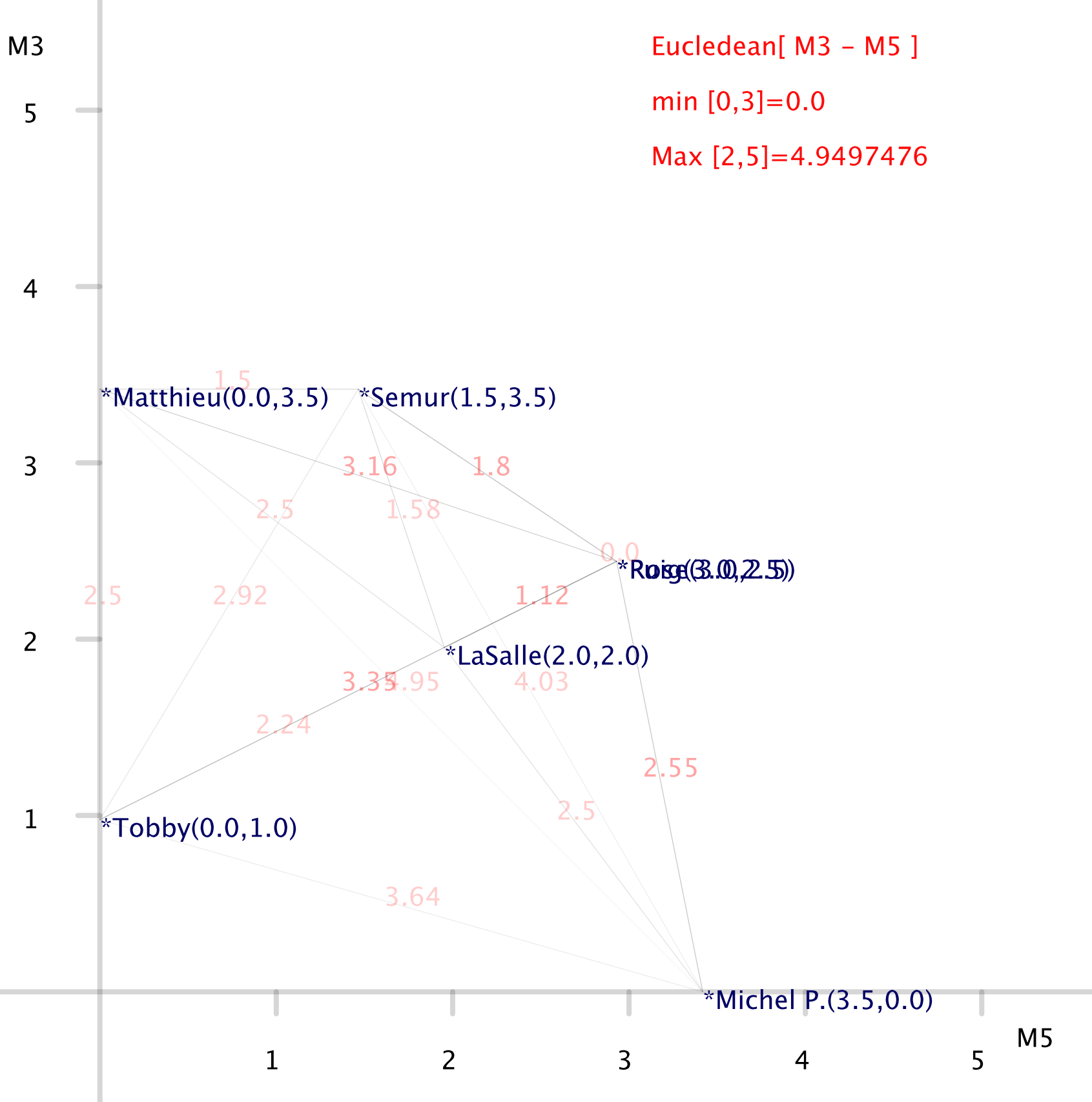
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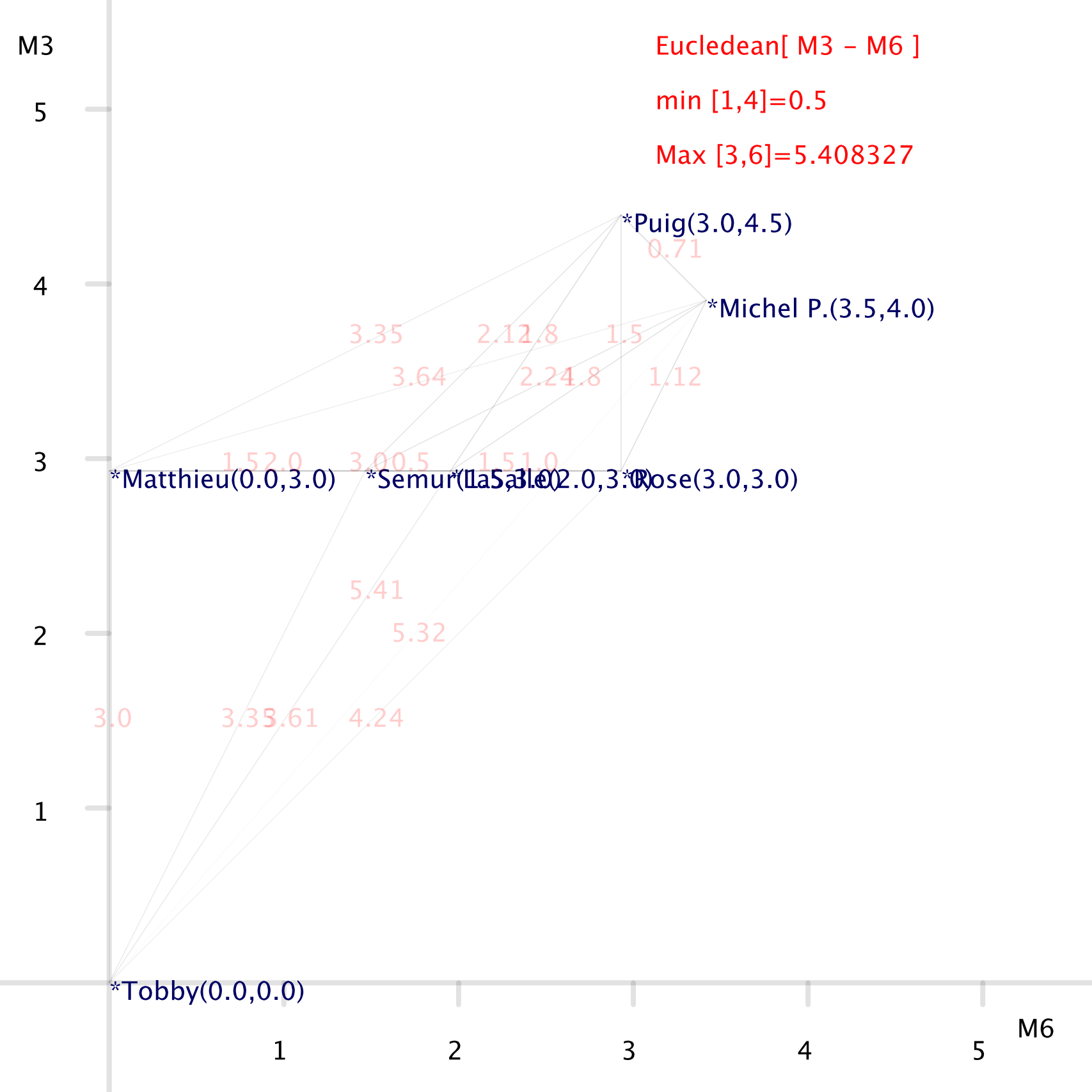
2

3

4

5





M4

5

4

3

2

1

M5

Eucledean[ M4 – M5 ]

min [1,5]=0.0

Max [2,5]=6.1032777

\*Michel P.(0.0,0.0)

1

2

3

4

5

3.61

4.34.72

4.12

6.1

0.71

1.12

1.41

1.58

1.5

0.5

2.5

1.81

1.41

2.69

0.0

\*Rose(3.5,2.5)

\*LaSalle(3.0,2.0)

\*Tobby(4.0,1.0)

\*Martini(5.0,3.4)

