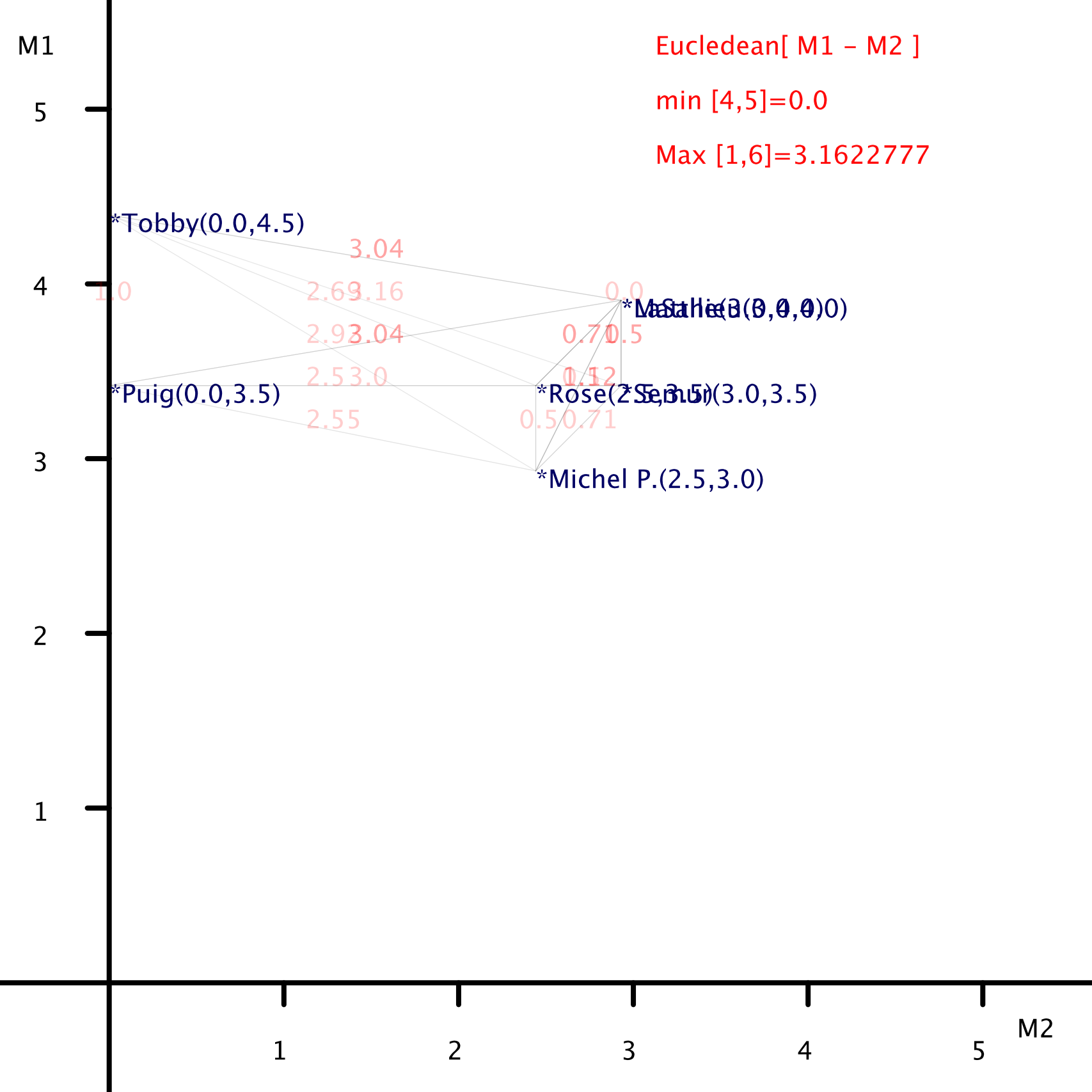
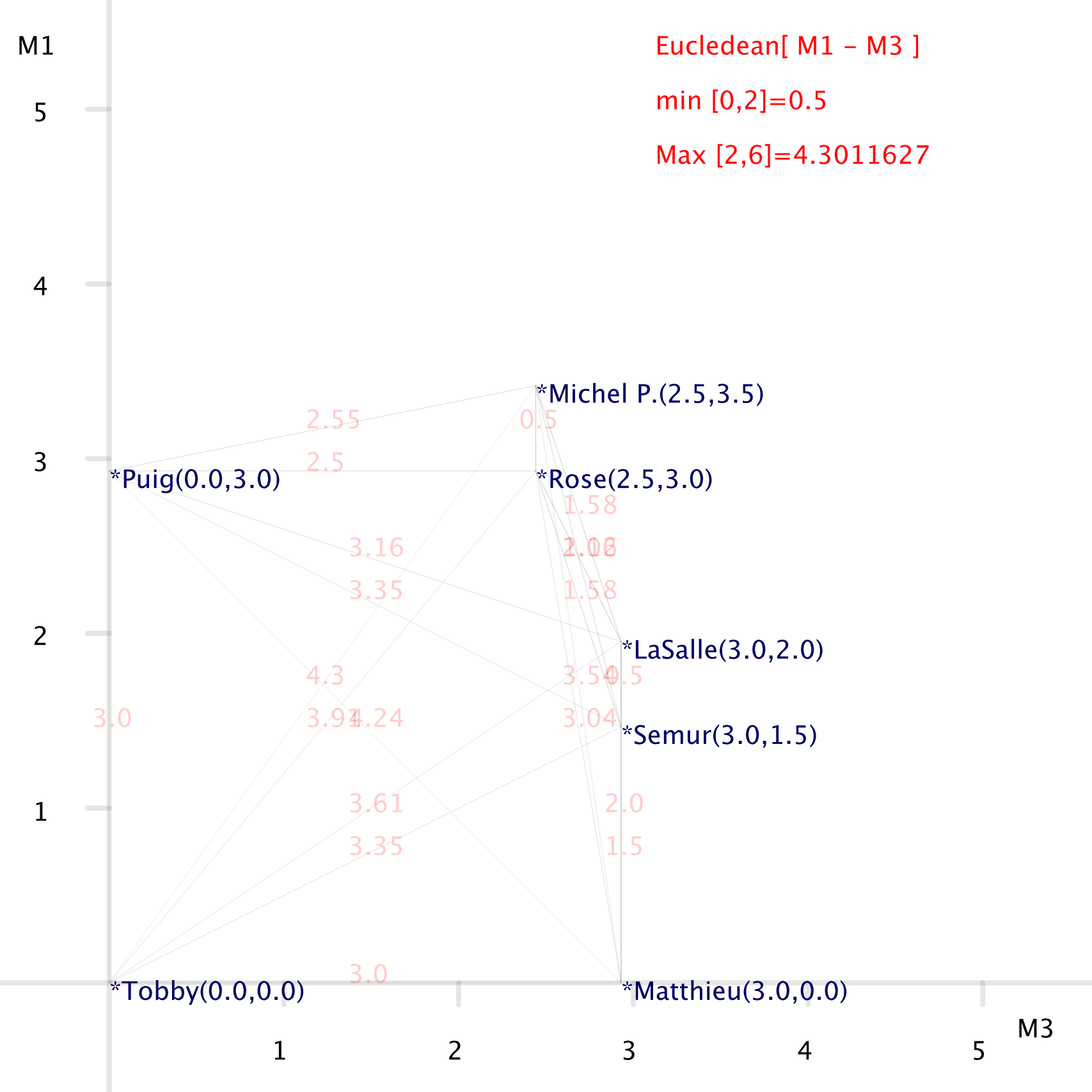
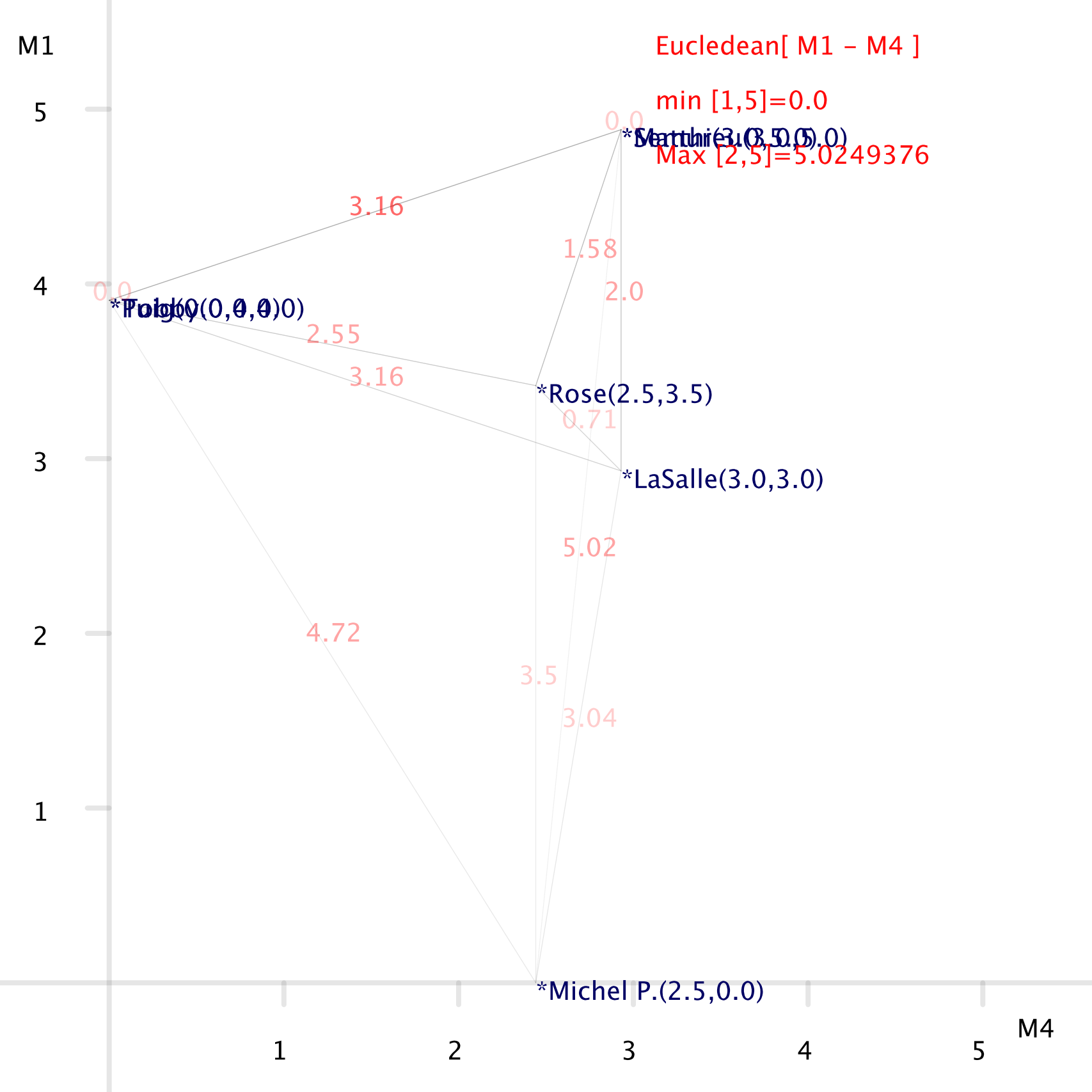
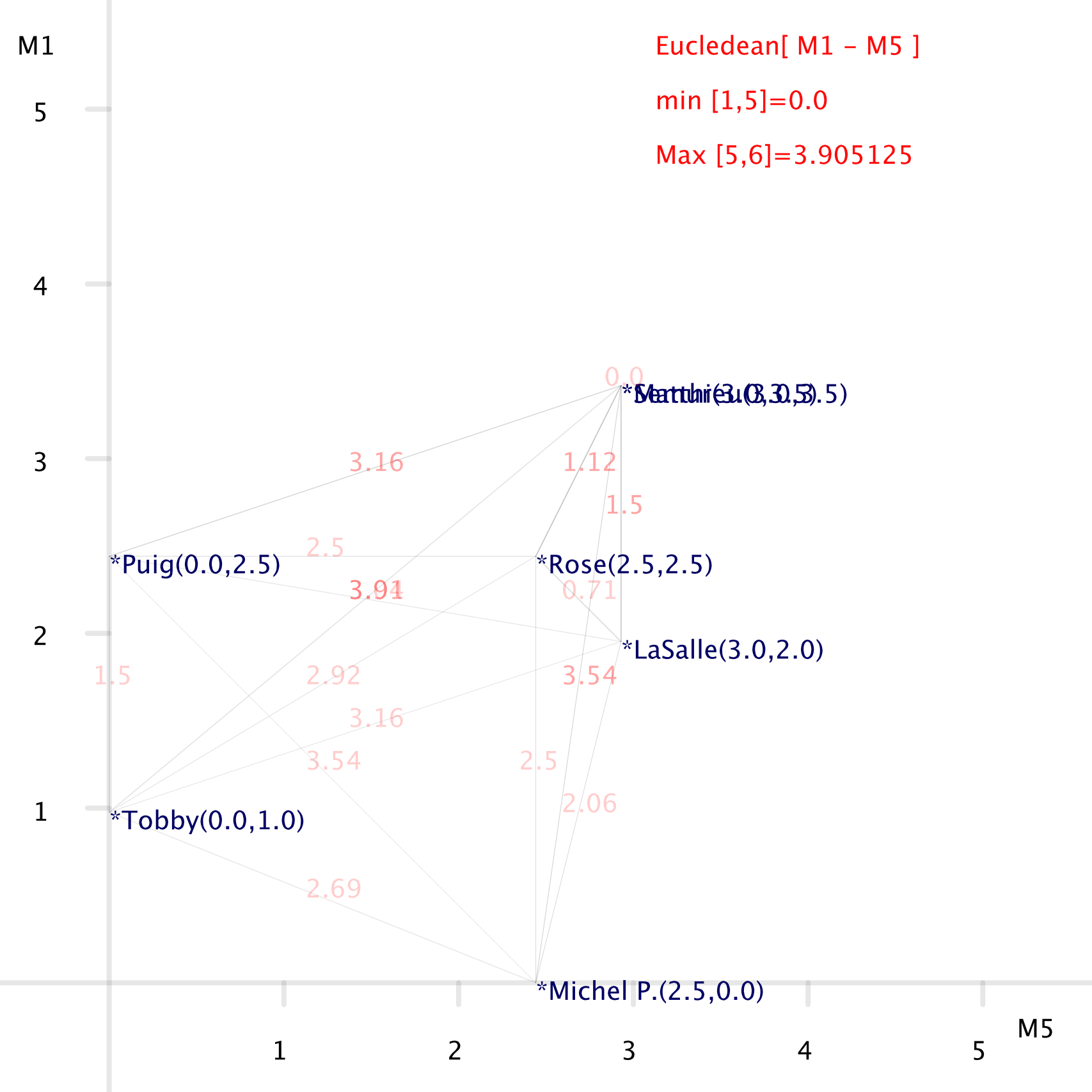
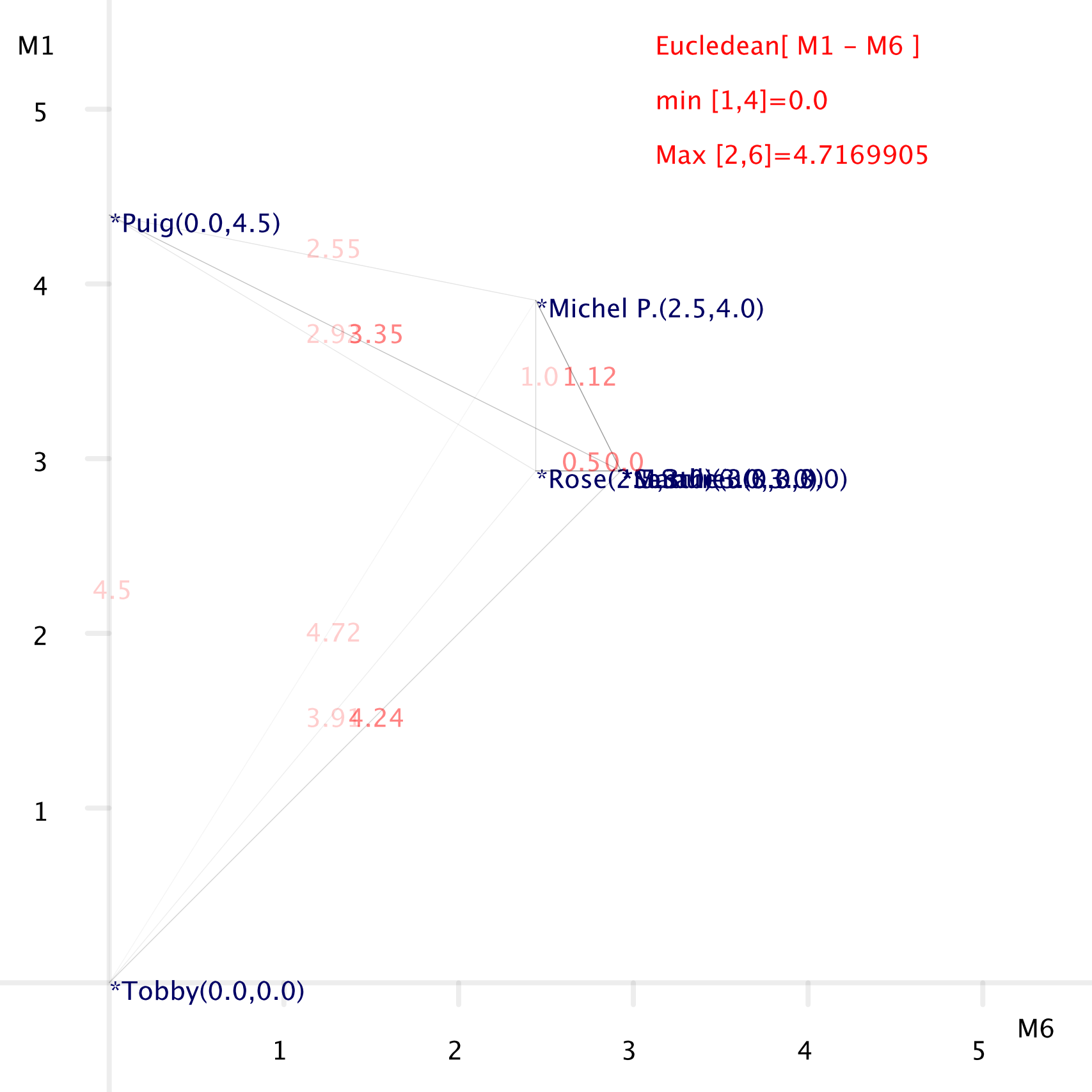
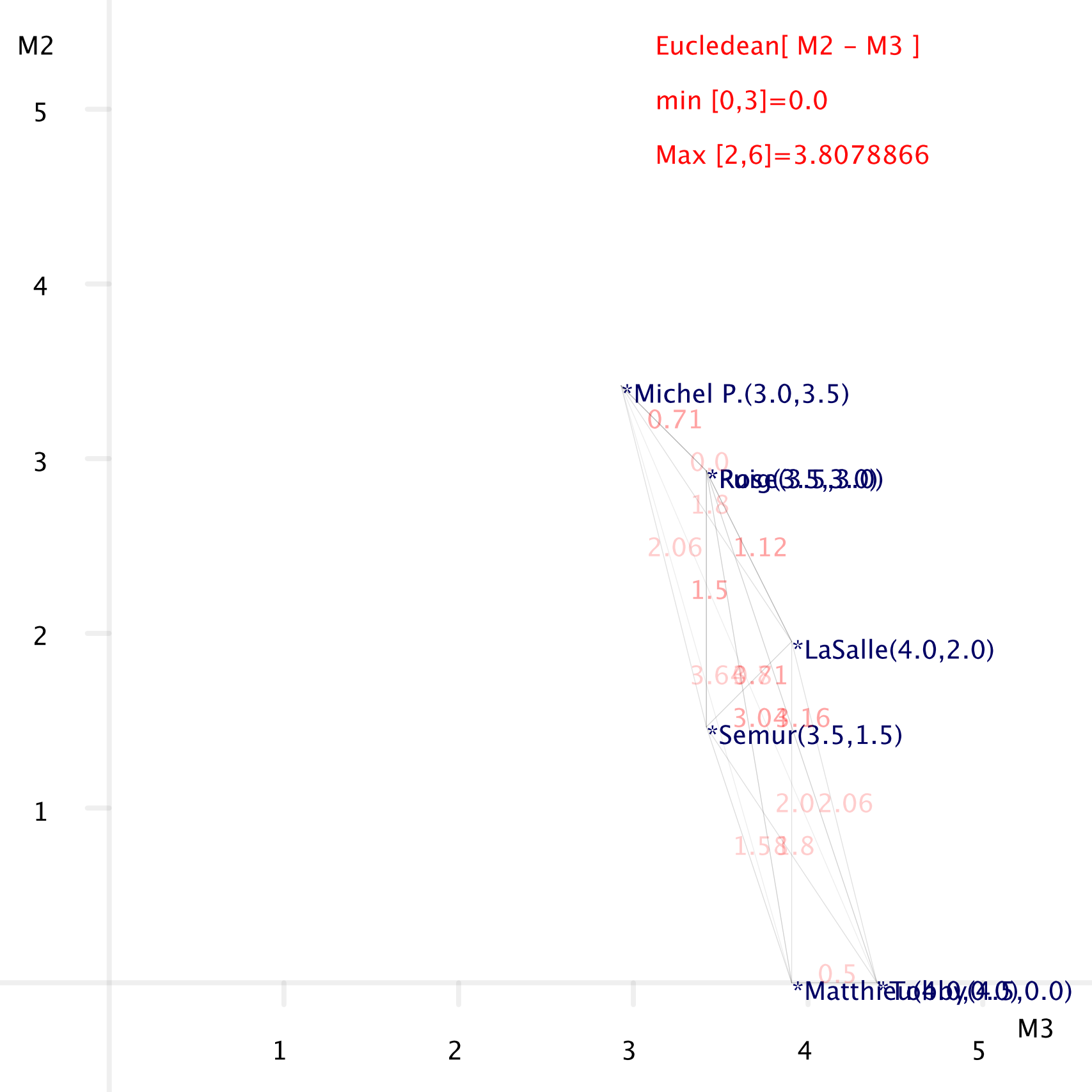

M1
M2
Eucledean[M1 - M2]
min [4,5]=0.0
Max [1,6]=3.1622777
*Tobby(0.0,4.5)
*Puig(0.0,3.5)
*Rose(2.5,3.5)
*Michel P.(2.5,3.0)
3.04
3.16
3.04
3.0
2.55
0.5
0.71
0.5
1
2
3
4
5

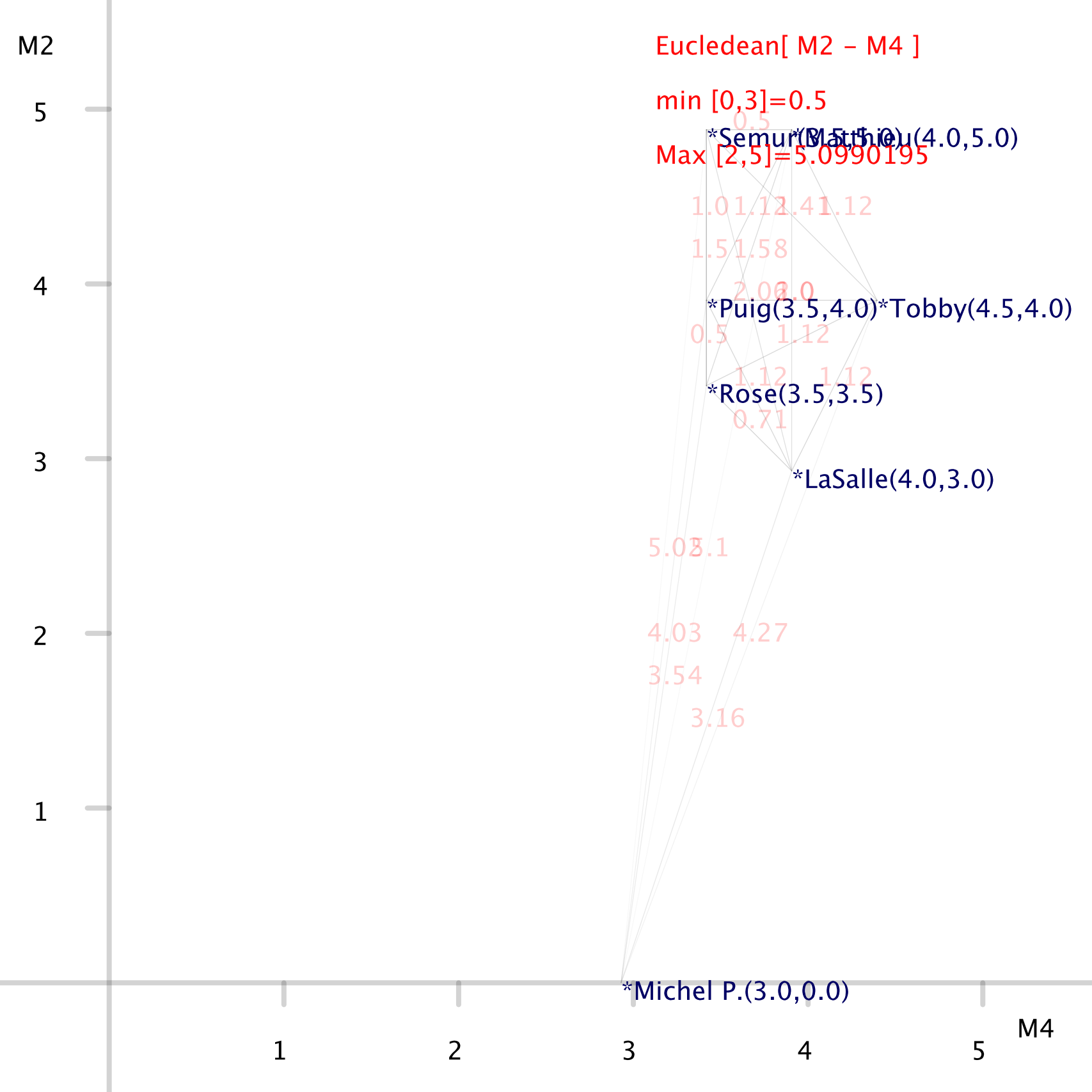

M1
5
4
3
2
1
Eucledean[M1 - M3]
min [0,2]=0.5
Max [2,6]=4.3011627
*Michel P.(2.5,3.5)
*Puig(0.0,3.0)
*Rose(2.5,3.0)
*LaSalle(3.0,2.0)
*Semur(3.0,1.5)
*Tobby(0.0,0.0)
*Matthieu(3.0,0.0)
2.55
0.5
2.5
1.58
3.16
3.35
1.58
4.3
3.0
3.61
3.35
2.0
1.5
3.0
M3
1
2
3
4
5

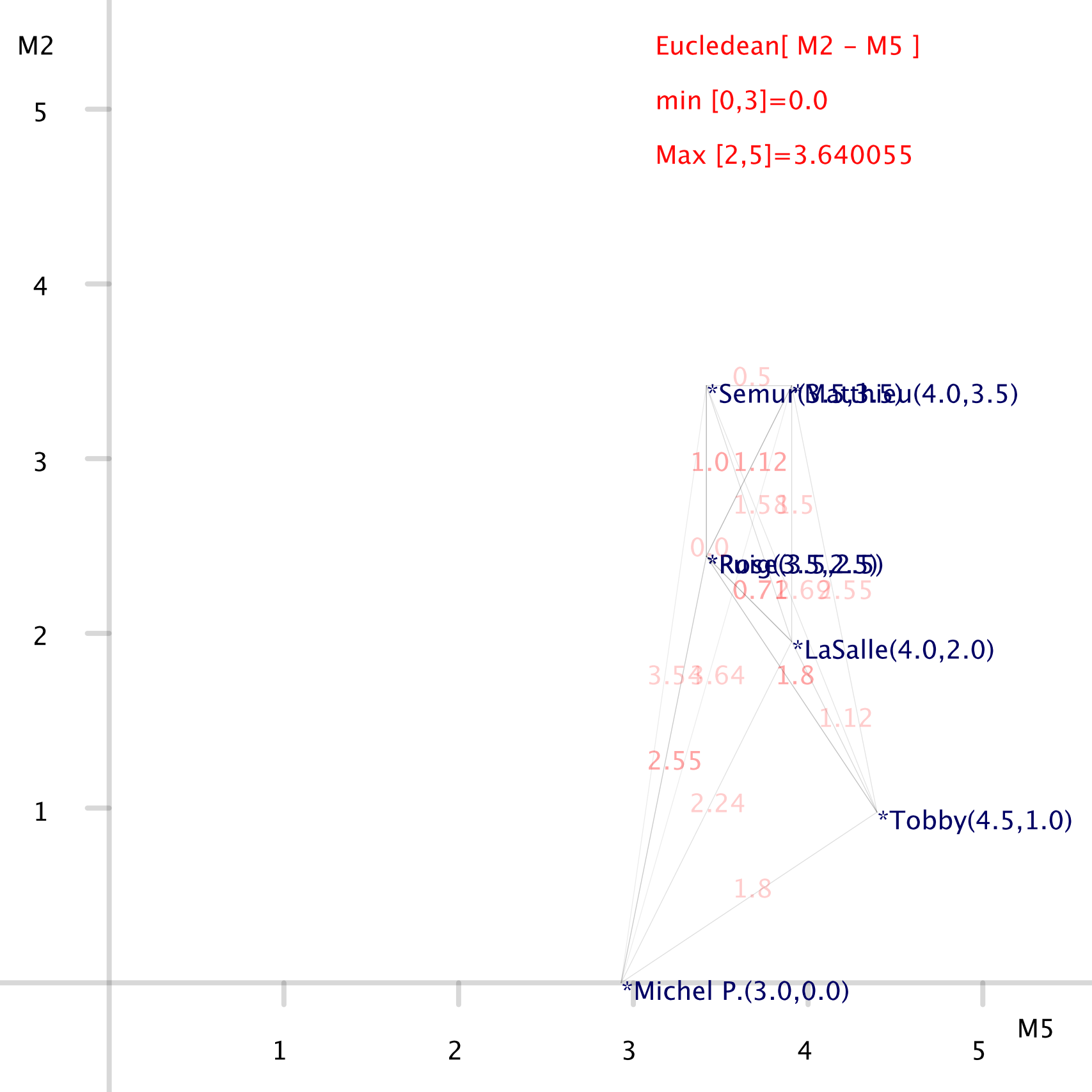

M1
M4
Eucledean[M1 – M4]
min [1,5]=0.0
Max [2,5]=5.0249376
*Martin(3.0,5.0)
*Rose(2.5,3.5)
*LaSalle(3.0,3.0)
*Michel P.(2.5,0.0)
0.0
3.16
1.58
2.0
2.55
3.16
0.71
5.02
4.72
3.5
3.04
1
2
3
4
5

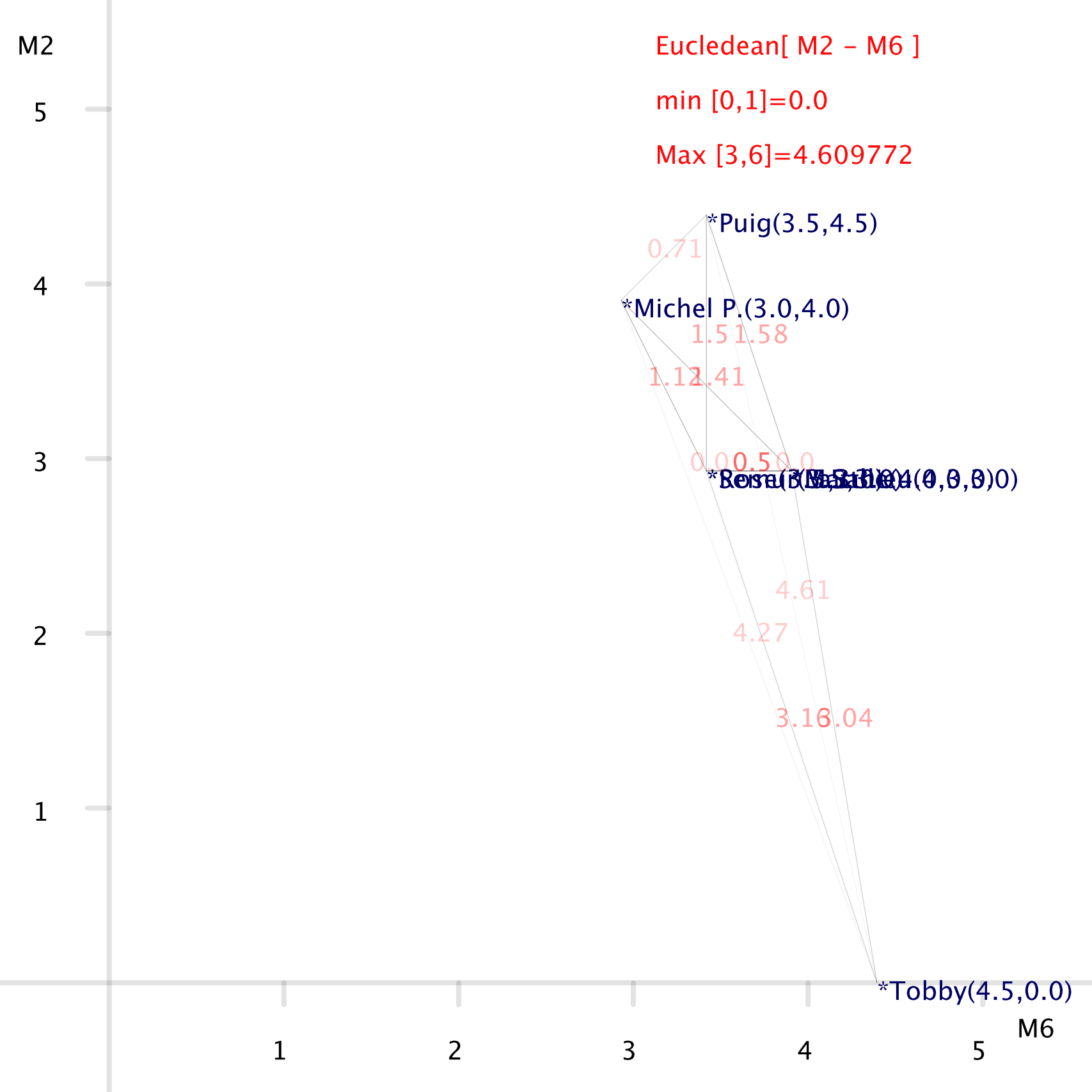

M1
5
4
3
2
1
Eucledean[M1 - M5]
min [1,5]=0.0
Max [5,6]=3.905125
0.0
*Matthieu(3.0,3.5)
3.16
1.12
1.5
2.5
*Puig(0.0,2.5)
*Rose(2.5,2.5)
3.91
0.71
*LaSalle(3.0,2.0)
1.5
2.92
3.54
3.16
3.54
2.5
2.06
*Tobby(0.0,1.0)
2.69
*Michel P.(2.5,0.0)
1
2
3
4
5
M5

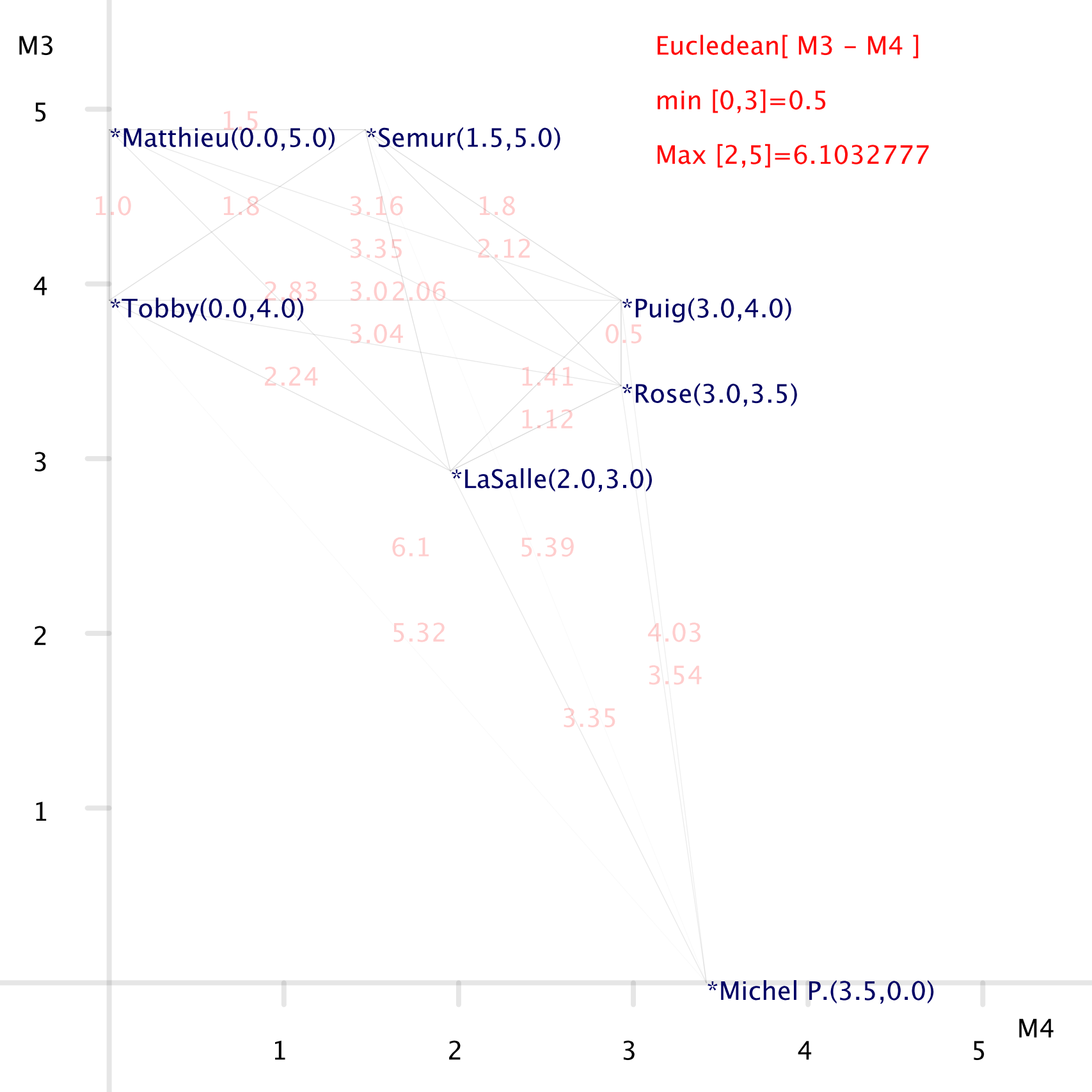

M1
5
4
3
2
1
Eucledean[M1 – M6]
min [1,4]=0.0
Max [2,6]=4.7169905
*Puig(0.0,4.5)
2.55
*Michel P.(2.5,4.0)
2.93
3.35
1.0
1.12
0.5
0.0
4.5
4.72
3.94
4.24
*Tobby(0.0,0.0)
1
2
3
4
5
M6

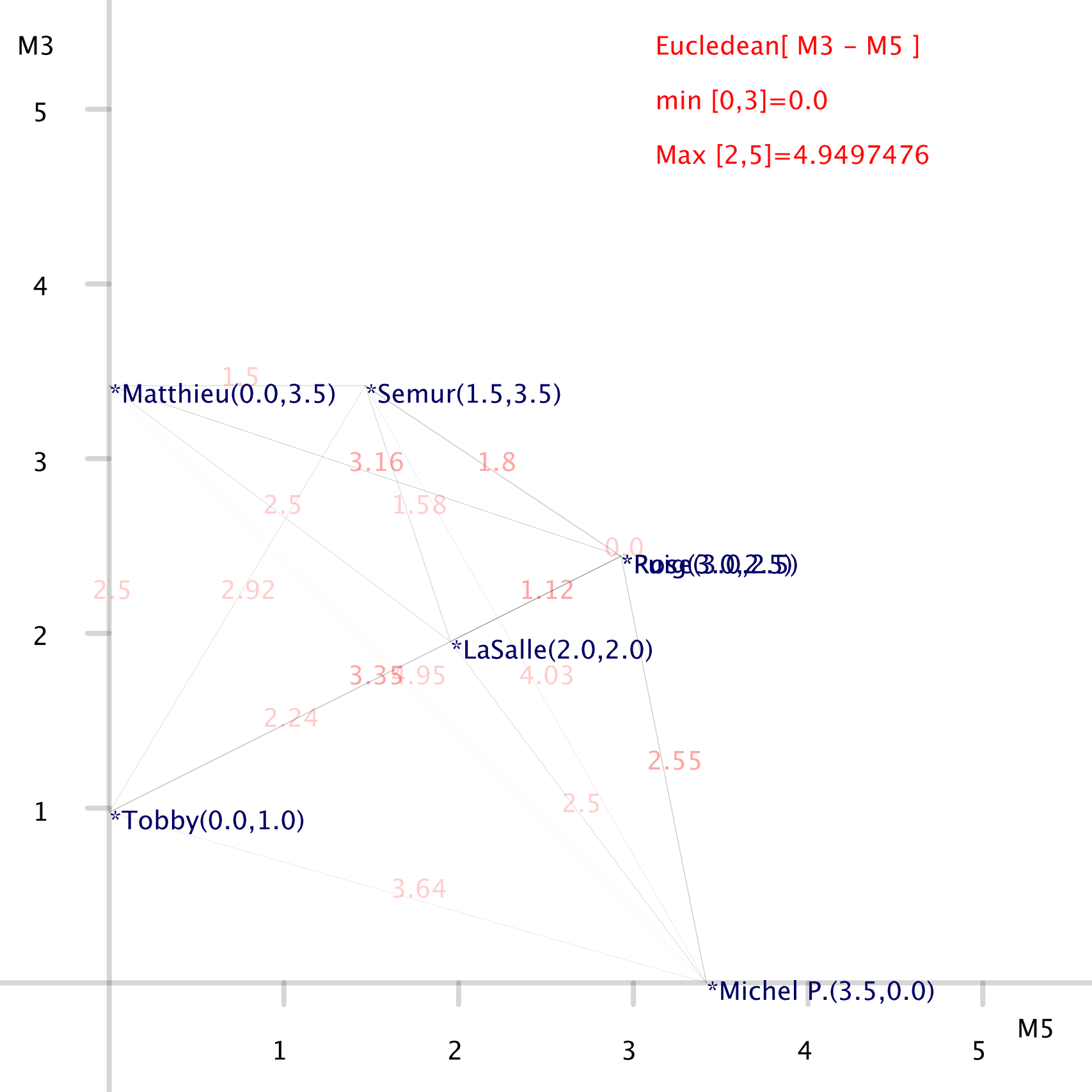

M2
M3
Eucledean[M2 - M3]
min [0,3]=0.0
Max [2,6]=3.8078866
*Michel P.(3.0,3.5)
*Semur(3.5,1.5)
*LaSalle(4.0,2.0)
0.71
1.8
2.06
1.12
1.5
3.64
3.04
3.16
2.0
2.06
1.58
1.8
0.5
1
2
3
4
5

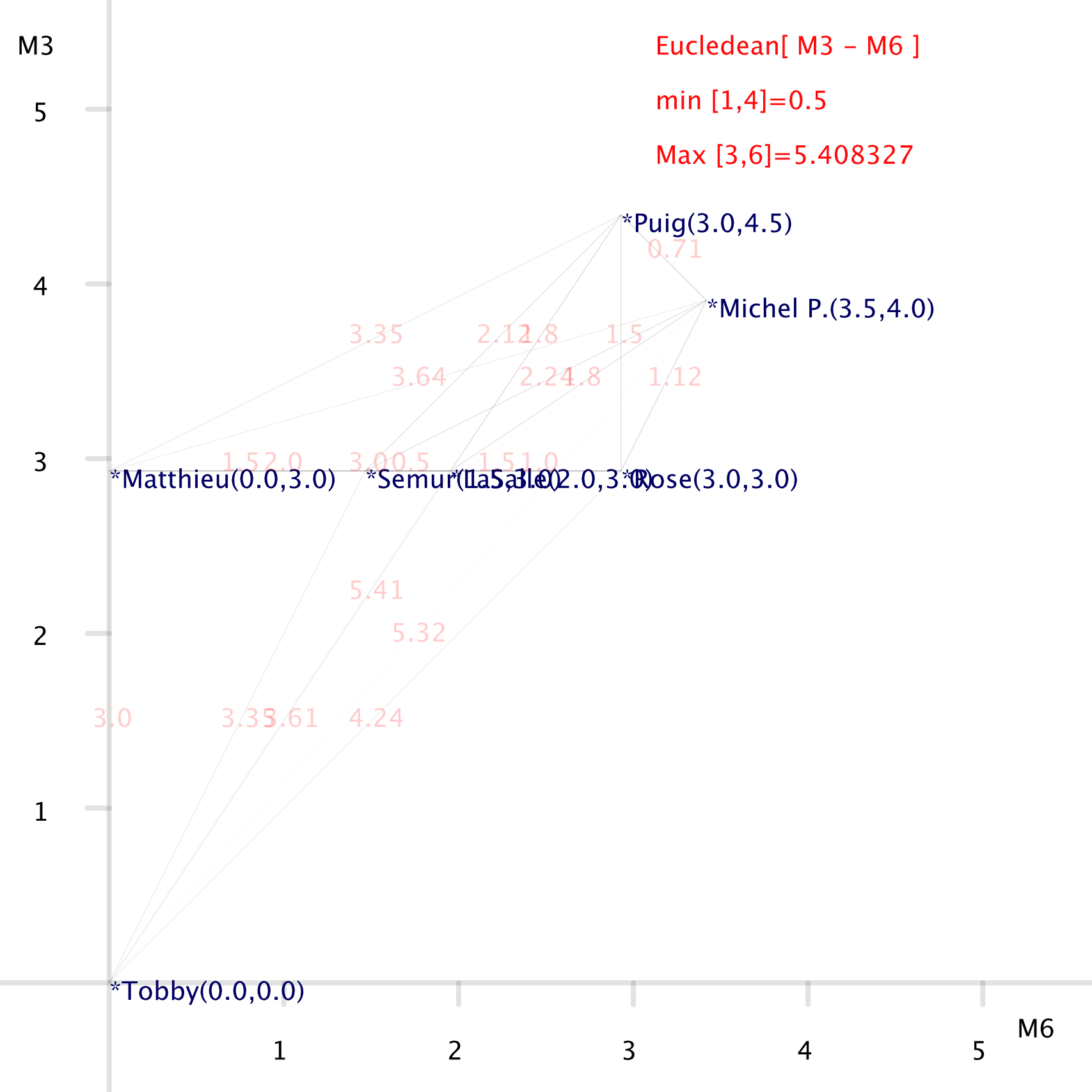

M2
5
4
3
2
1
Eucledean[M2 - M4]
min [0,3]=0.5
Max [2,5]=5.0990195
*Semur(Mathieu(4.0,5.0)
*Puig(3.5,4.0)*Tobby(4.5,4.0)
*Rose(3.5,3.5)
*LaSalle(4.0,3.0)
*Michel P.(3.0,0.0)
1
2
3
4
5
M4

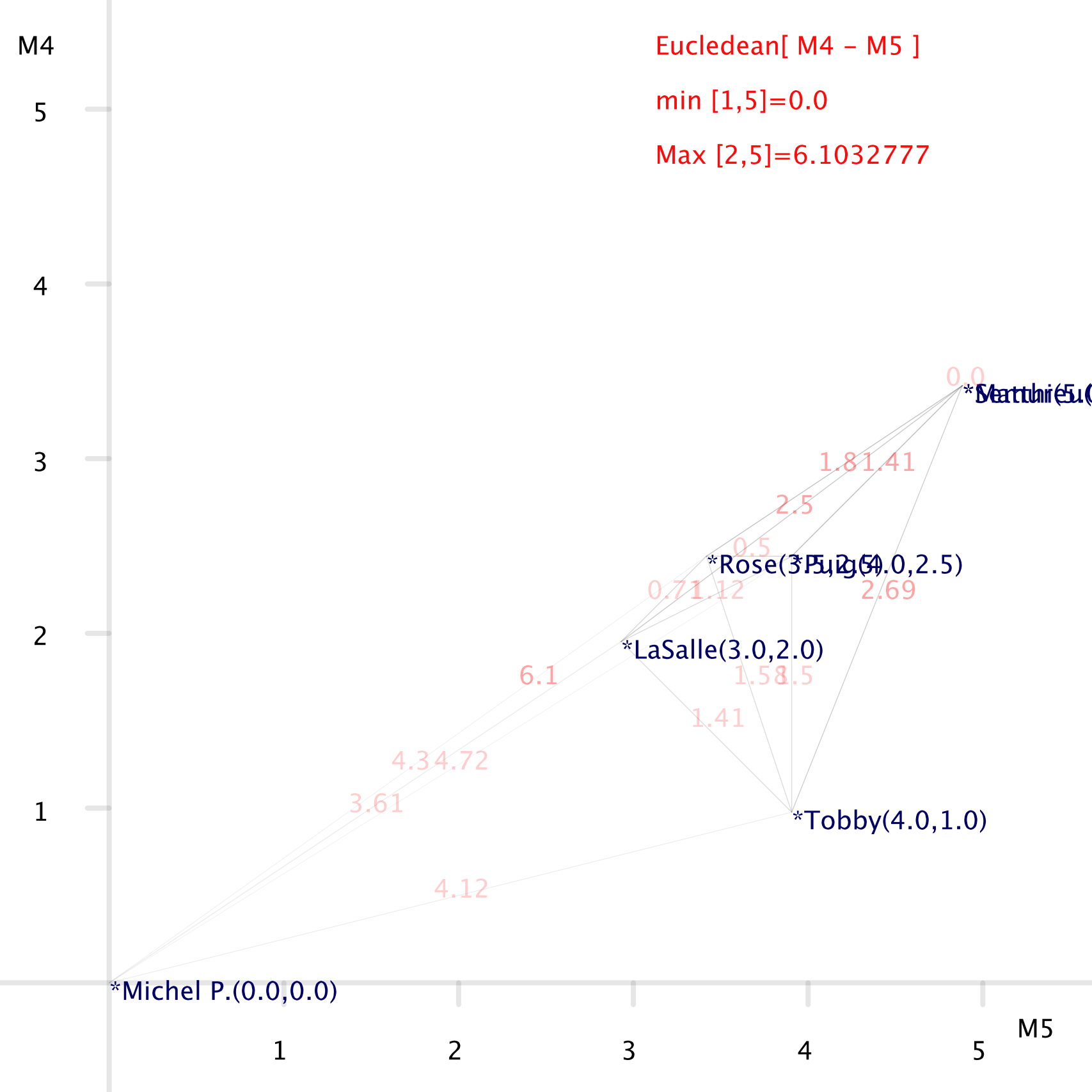

M2
5
4
3
2
1
Eucledean[M2 - M5]
min [0,3]=0.0
Max [2,5]=3.640055
*Semur(Matthieu(4.0,3.5)
*LaSalle(4.0,2.0)
*Tobby(4.5,1.0)
*Michel P.(3.0,0.0)
0.5
1.0
1.12
1.8
2.55
2.24
1.8
1.12
2.55
1
2
3
4
5
M5

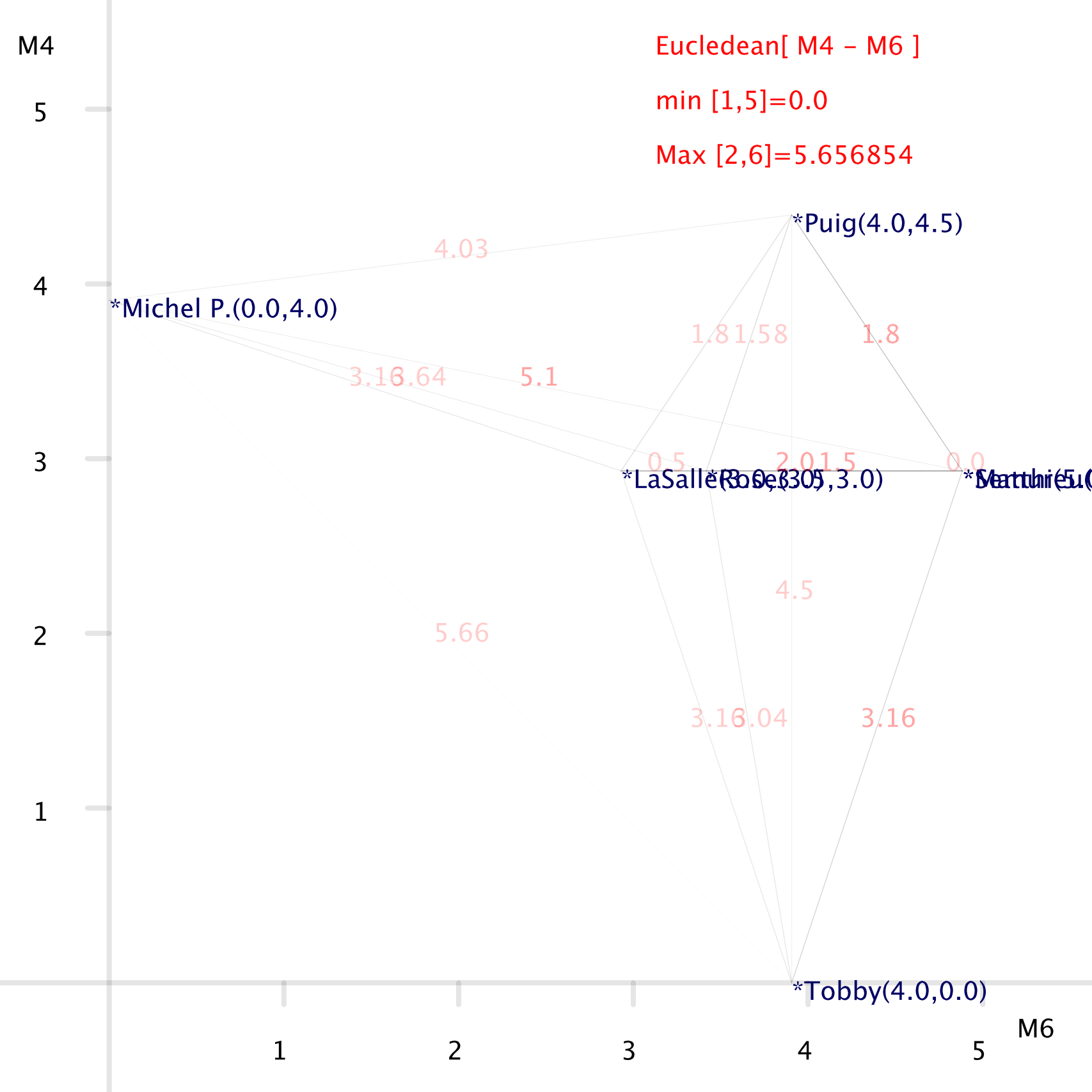

M2
5
4
3
2
1
Eucledean[M2 - M6]
min [0,1]=0.0
Max [3,6]=4.609772
*Puig(3.5,4.5)
0.71
*Michel P.(3.0,4.0)
1.5
1.58
1.12
2.41
0.0
0.5
0.0
4.61
4.27
3.16
3.04
*Tobby(4.5,0.0)
1
2
3
4
5
M6

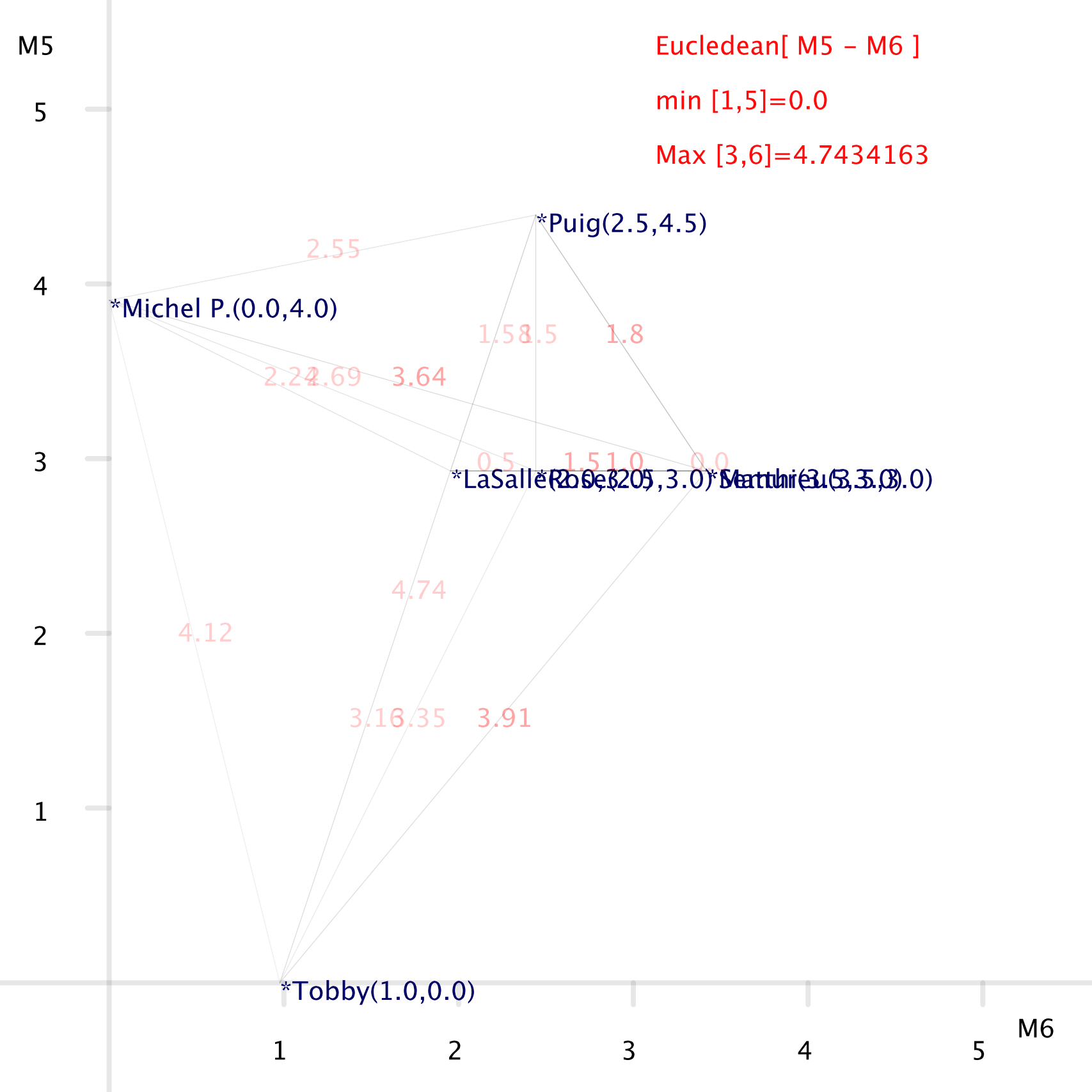

M3
M4
Eucledean[M3 - M4]
min [0,3]=0.5
Max [2,5]=6.1032777
*Matthieu(0.0,5.0)
*Semur(1.5,5.0)
*Tobby(0.0,4.0)
*Puig(3.0,4.0)
*Rose(3.0,3.5)
*LaSalle(2.0,3.0)
*Michel P.(3.5,0.0)
1.5
1.0
1.8
3.16
1.8
3.35
2.12
2.83
3.0
2.06
3.04
0.5
2.24
1.41
1.12
6.1
5.39
5.32
4.03
3.54
3.35
1
2
3
4
5


M3
5
4
3
2
1
Eucledean[M3 - M5]
min [0,3]=0.0
Max [2,5]=4.9497476
*Matthieu(0.0,3.5)
*Semur(1.5,3.5)
*Roig(3.0,2.5)
*LaSalle(2.0,2.0)
*Tobby(0.0,1.0)
*Michel P.(3.5,0.0)
1.5
3.16
1.8
2.5
1.58
0.0
2.5
2.92
1.12
3.35
4.95
4.03
2.24
2.55
2.5
3.64
1
2
3
4
5
M5


M3
5
4
3
2
1
Eucledean[M3 - M6]
min [1,4]=0.5
Max [3,6]=5.408327
*Puig(3.0,4.5)
0.71
*Michel P.(3.5,4.0)
3.35
2.12
2.8
1.5
3.64
2.24
4.8
1.12
1.52.0
3.00.5
1.51.0
*Matthieu(0.0,3.0)
*Semur(La Sable)
*Rose(3.0,3.0)
5.41
5.32
3.0
3.35
3.61
4.24
*Tobby(0.0,0.0)
1
2
3
4
5
M6


Eucledean[M4 - M5]
min [1,5]=0.0
Max [2,5]=6.1032777
M4
M5
1
2
3
4
5
*Michel P.(0.0,0.0)
*LaSalle(3.0,2.0)
*Tobby(4.0,1.0)
*Rose(3.5,2.5)
6.1
4.12
4.34
4.72
3.61
2.69
1.41
1.12
0.71
2.5
1.81
1.41
0.5
1.5
1.58
0.0


M4
5
4
3
2
1
Eucledean[M4 - M6]
min [1,5]=0.0
Max [2,6]=5.656854
*Puig(4.0,4.5)
4.03
*Michel P.(0.0,4.0)
1.8
1.58
1.8
3.16
3.64
5.1
0.5
2.0
1.5
0.0
*LaSalle(3.0,3.0)
4.5
5.66
3.16
3.04
3.16
*Tobby(4.0,0.0)
M6
1
2
3
4
5


M5
5
4
3
2
1
Eucledean[M5 - M6]
min [1,5]=0.0
Max [3,6]=4.7434163
*Puig(2.5,4.5)
2.55
*Michel P.(0.0,4.0)
1.58
1.5
1.8
2.24
2.69
3.64
0.5
1.5
1.0
0.0
*LaSalle(2.0,3.0)
*Tobby(1.0,0.0)
4.74
4.12
3.16
3.35
3.91
M6
1
2
3
4
5