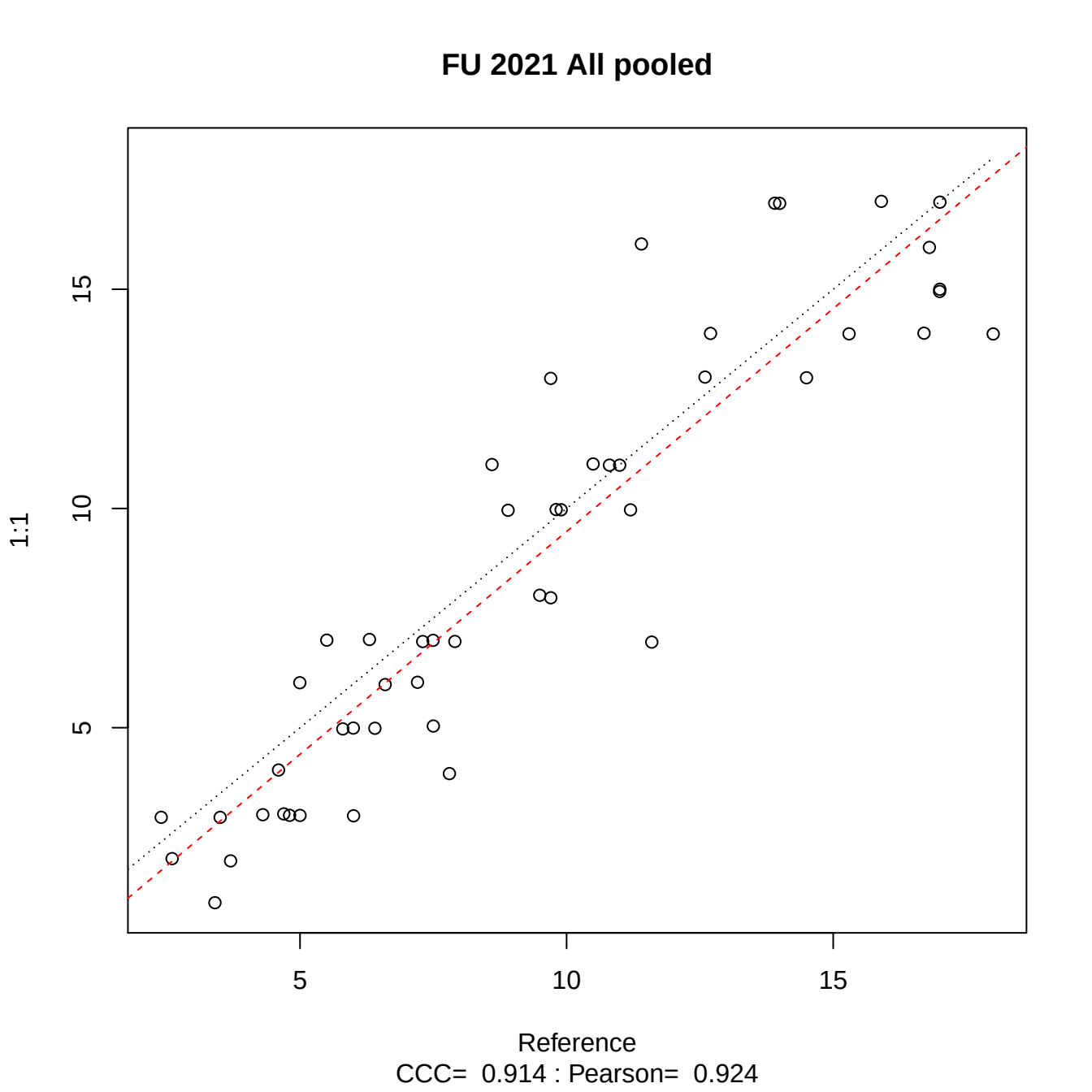
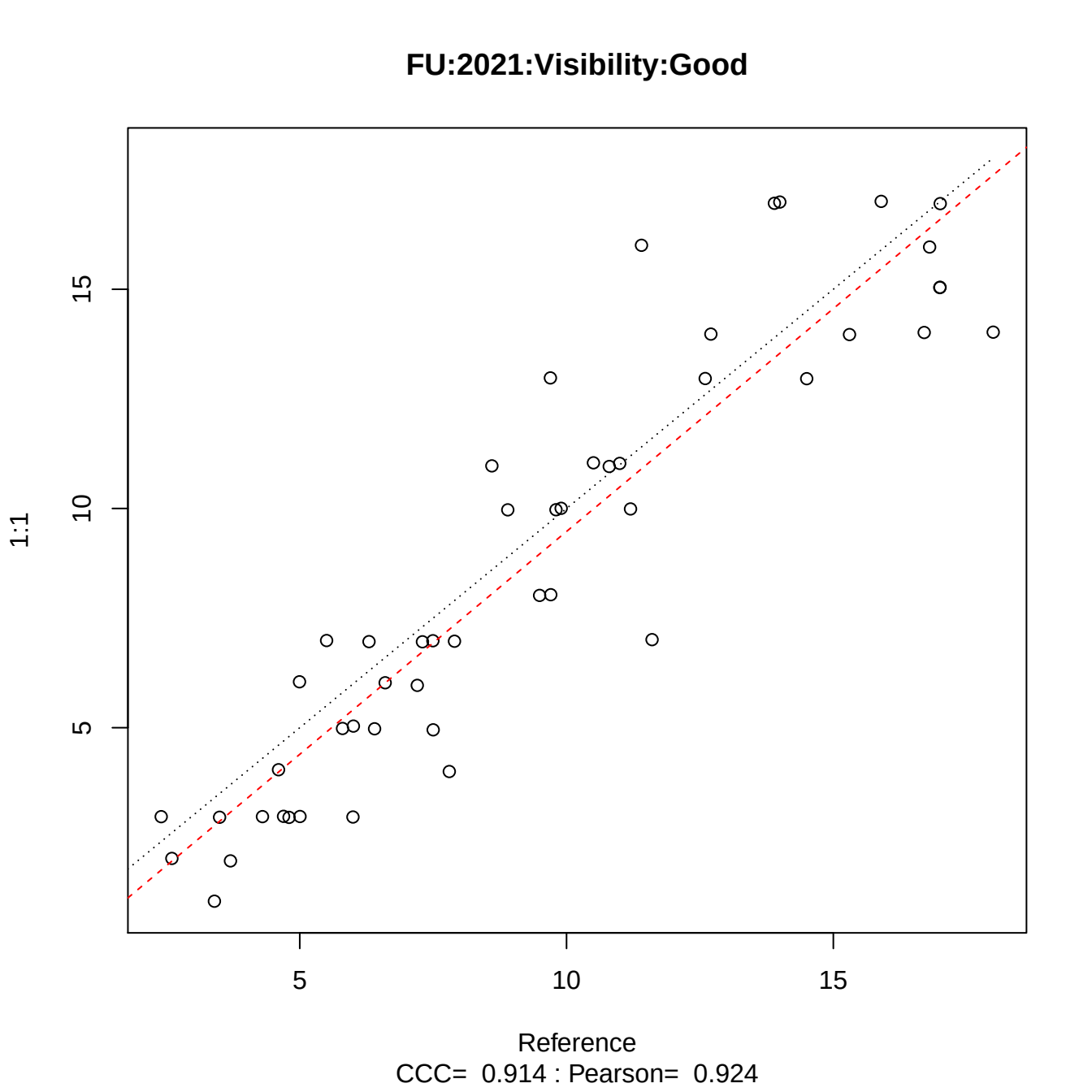
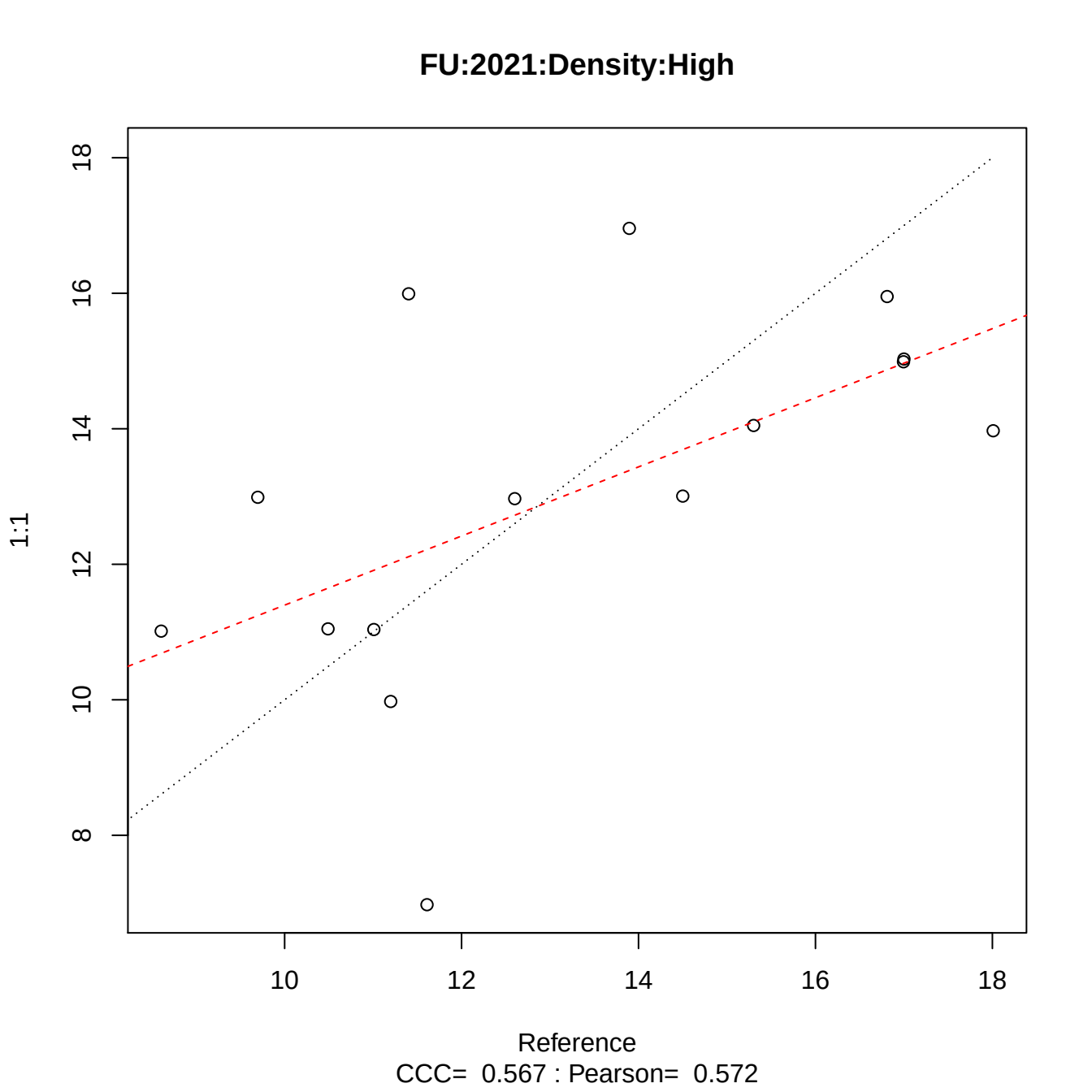
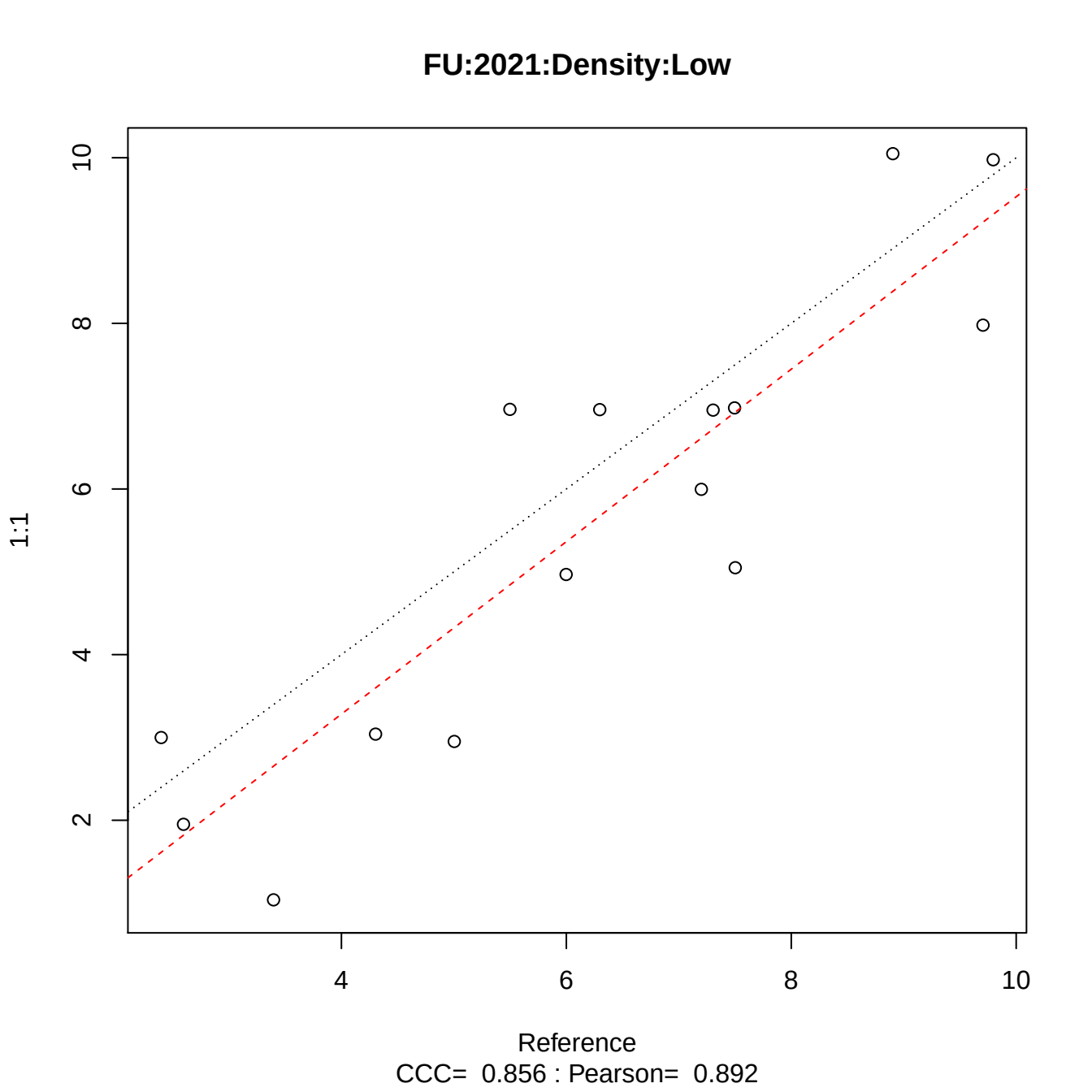
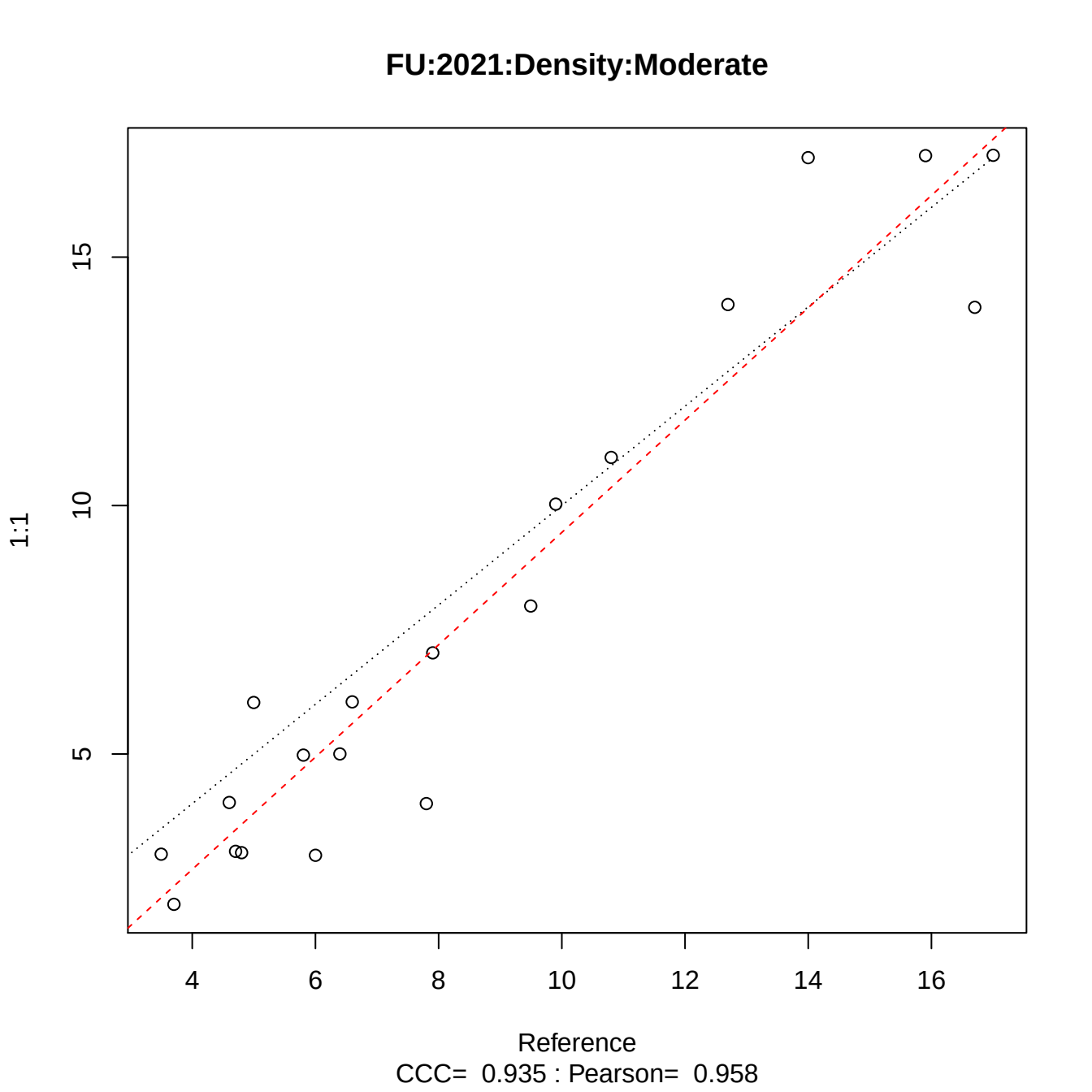
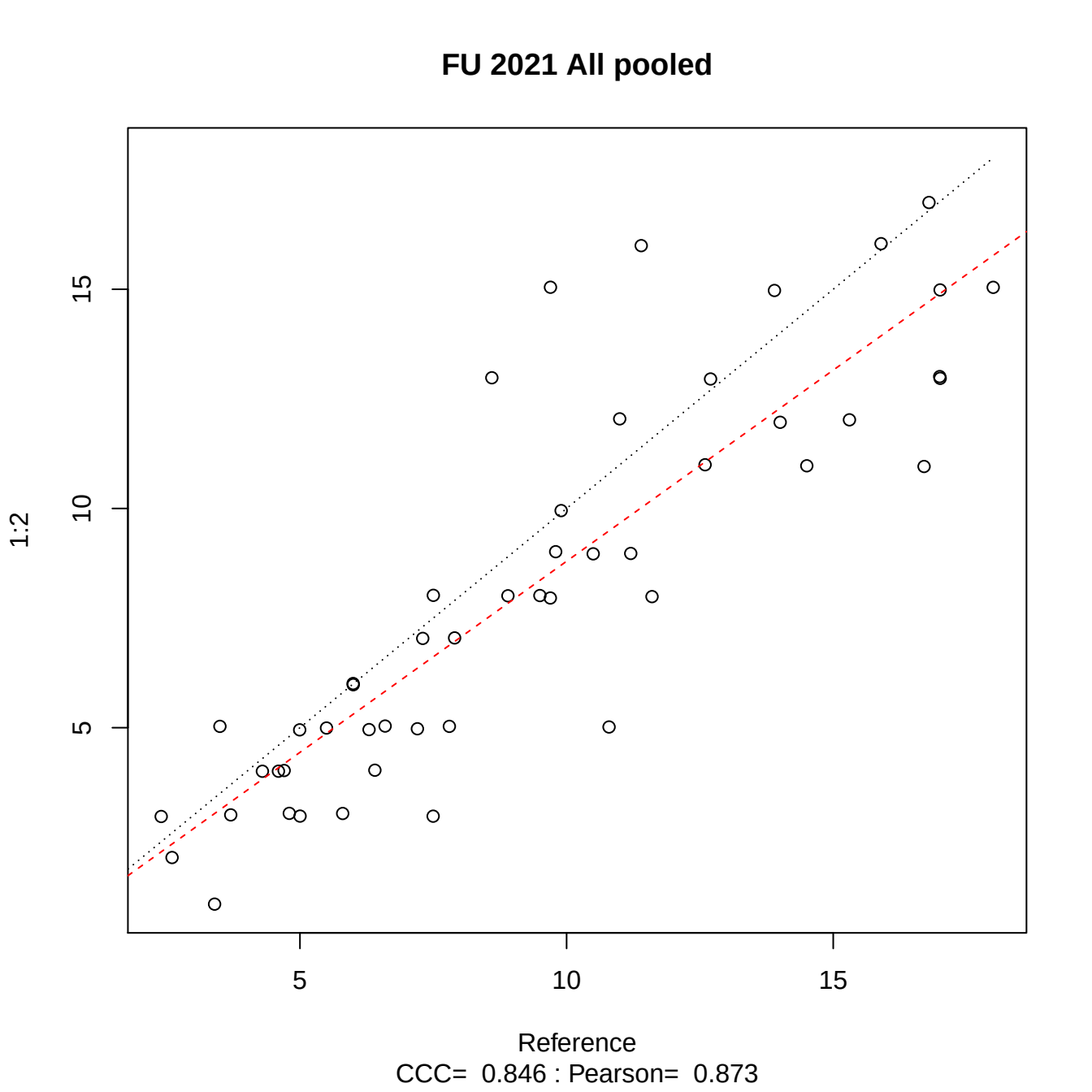

FU 2021 All pooled
1:1
5
10
15
5
10
15
Reference
CCC= 0.914 : Pearson= 0.924

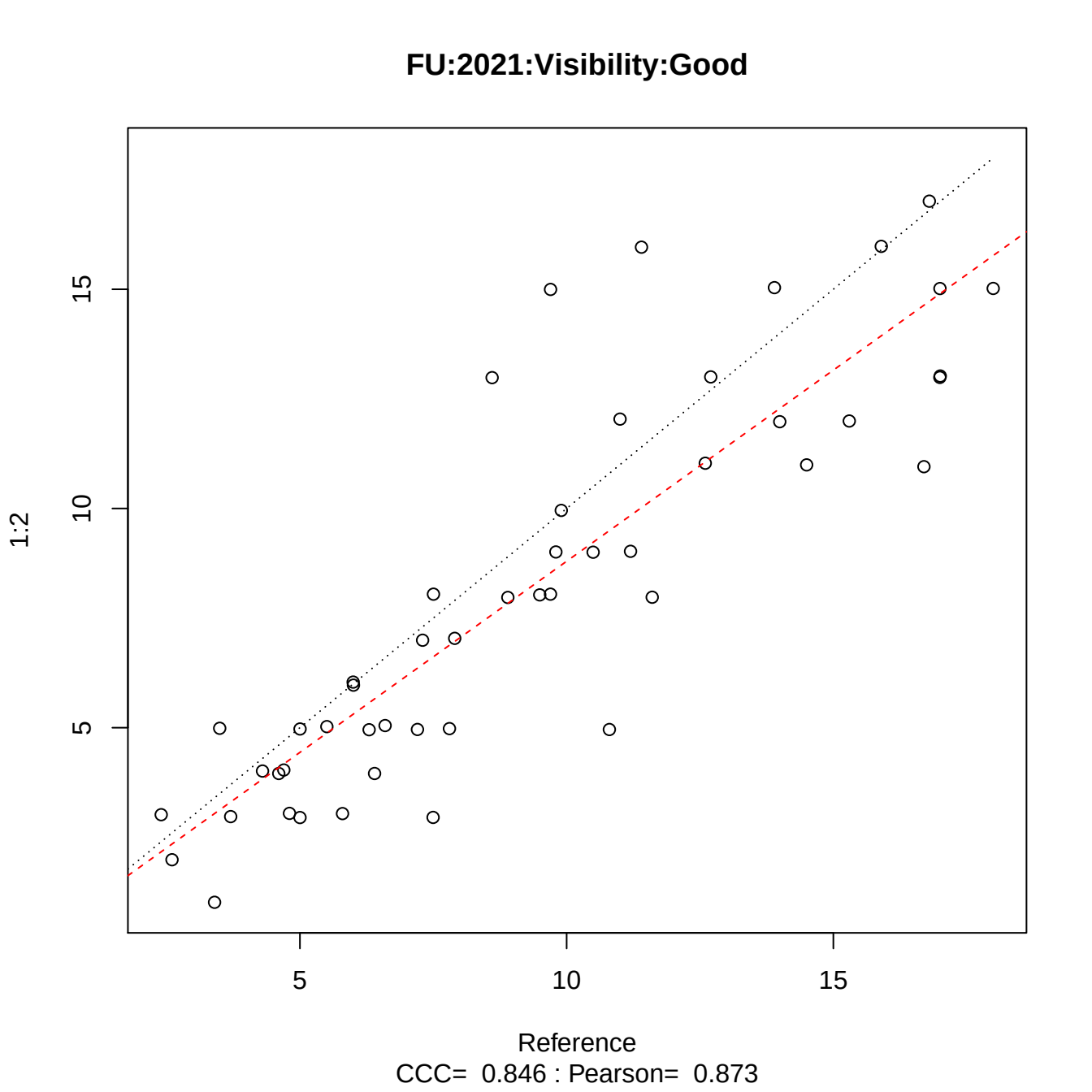

FU:2021:Visibility:Good
1:1
5
10
15
5
10
15
Reference
CCC= 0.914 : Pearson= 0.924

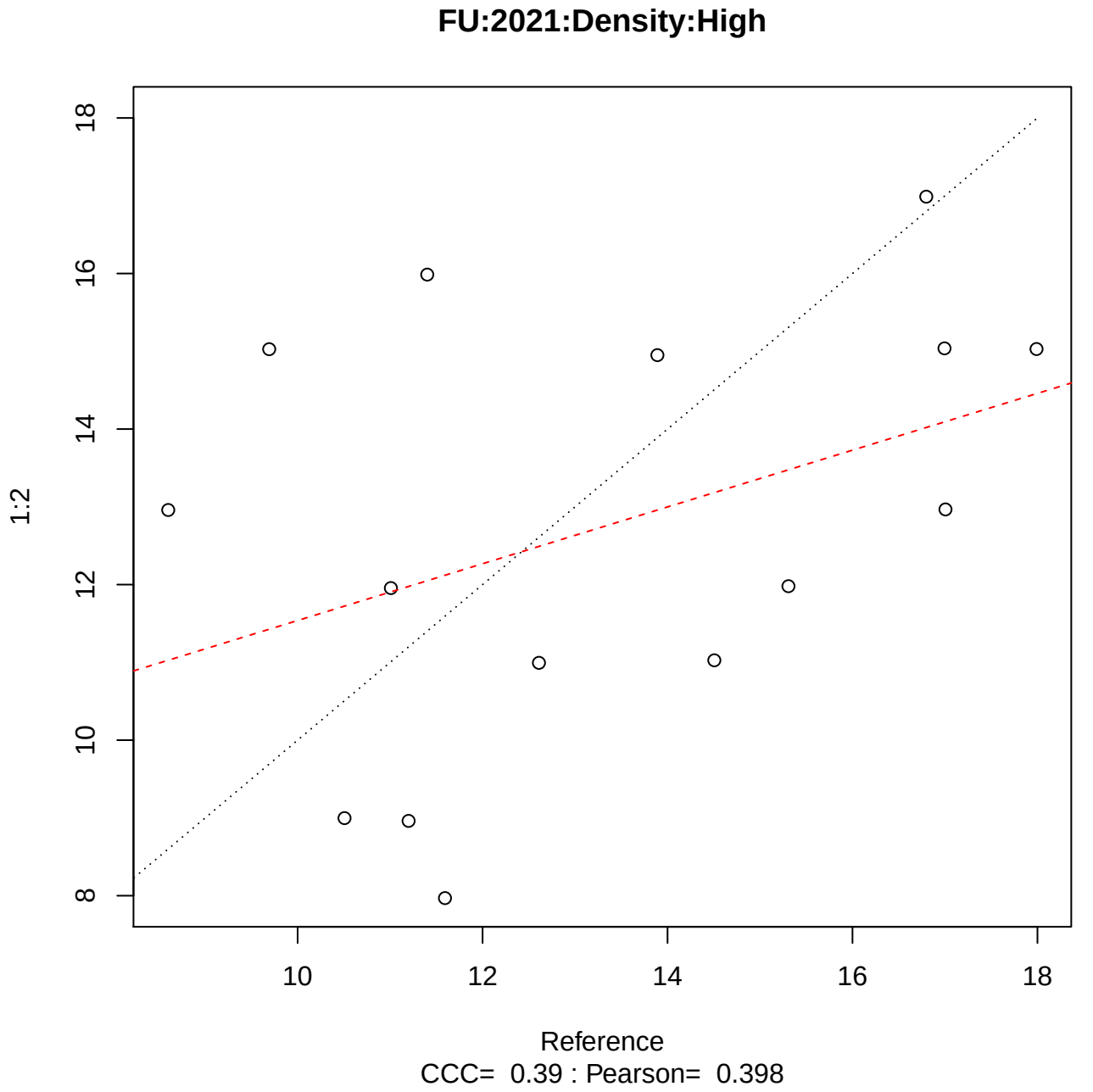

FU:2021:Density:High
1:1
8
10
12
14
16
18
10
12
14
16
18
Reference
CCC= 0.567 : Pearson= 0.572

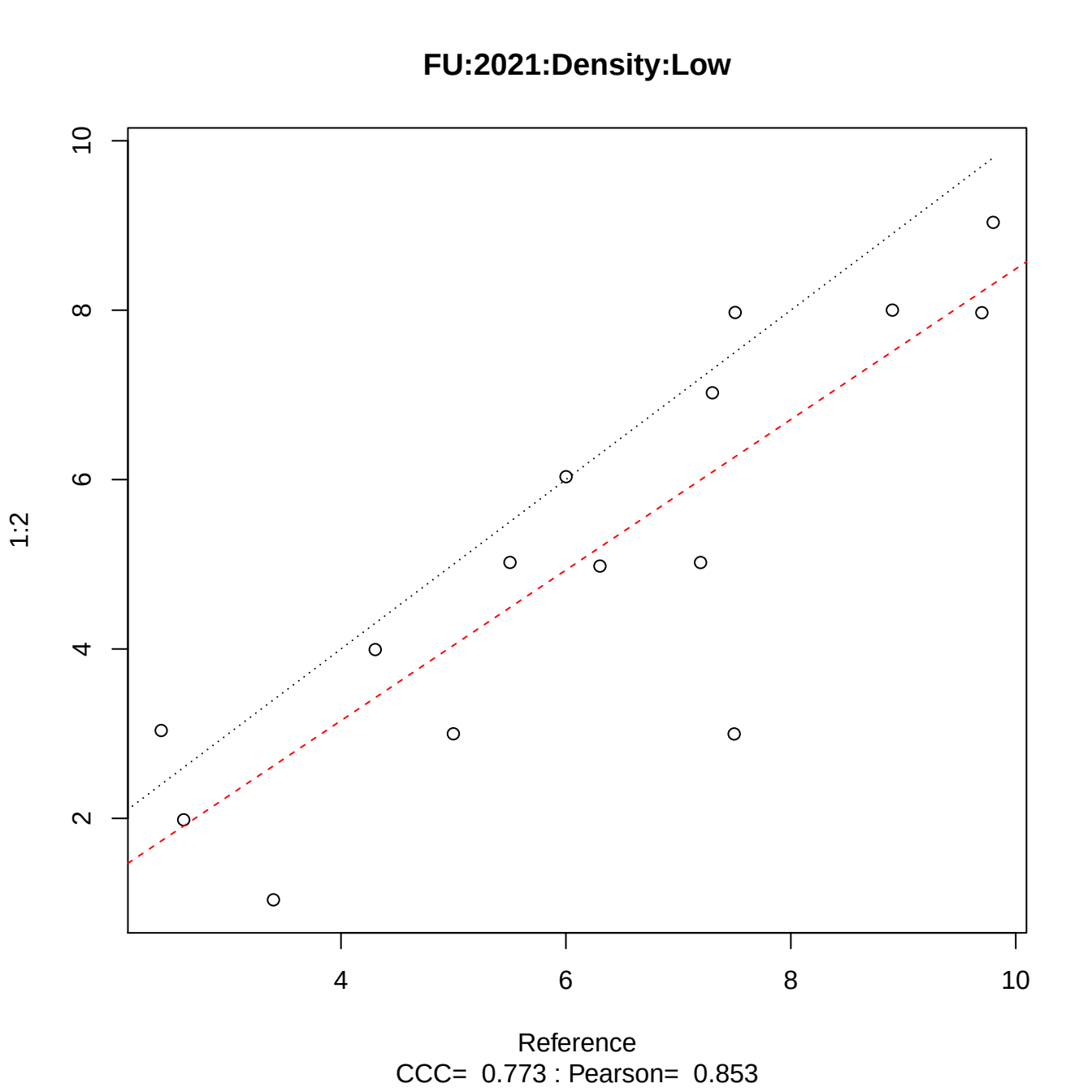

FU:2021:Density:Low
1:1
2
4
6
8
10
4
6
8
10
Reference
CCC= 0.856 : Pearson= 0.892

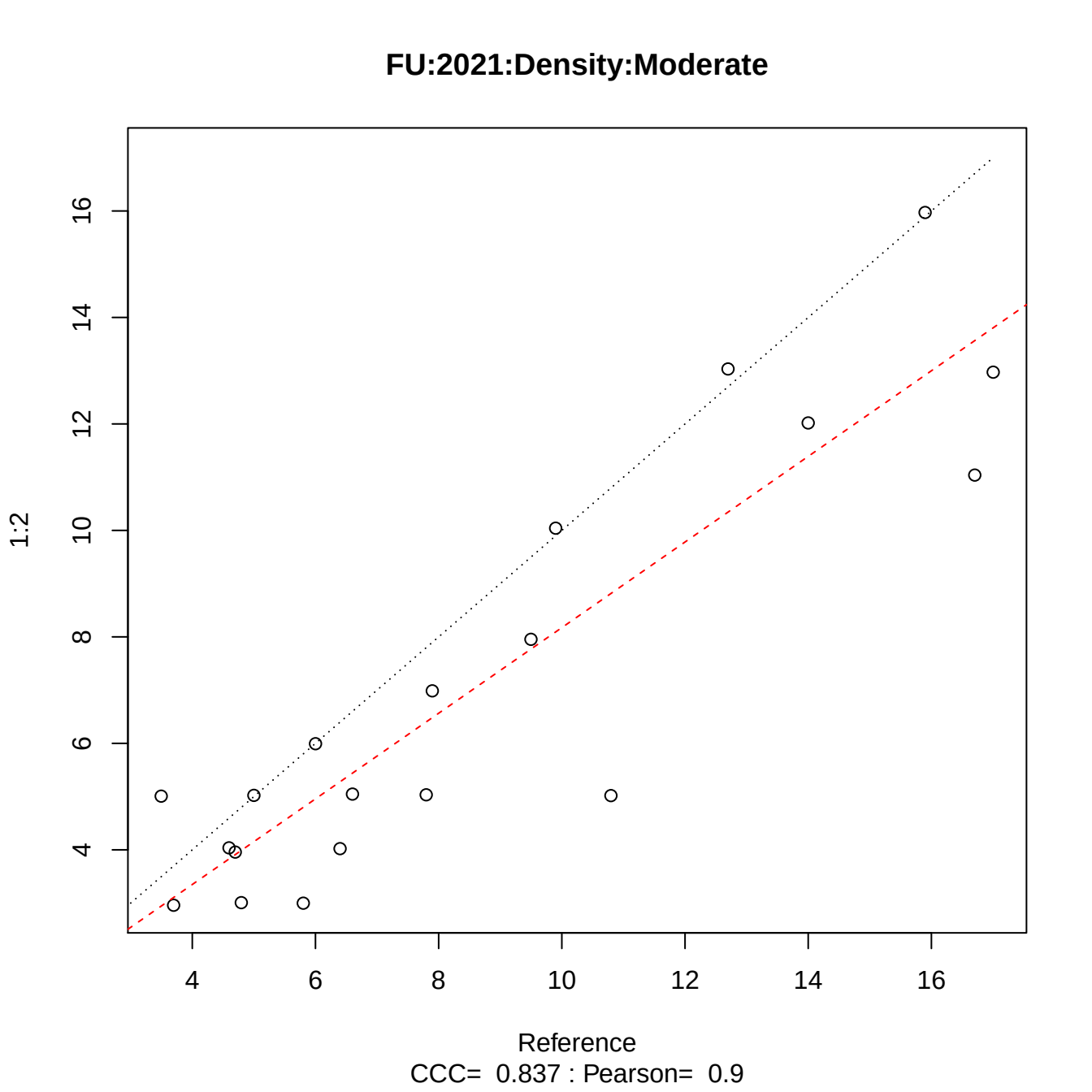

FU:2021:Density:Moderate
1:1
5
10
15
4
6
8
10
12
14
16
Reference
CCC= 0.935 : Pearson= 0.958

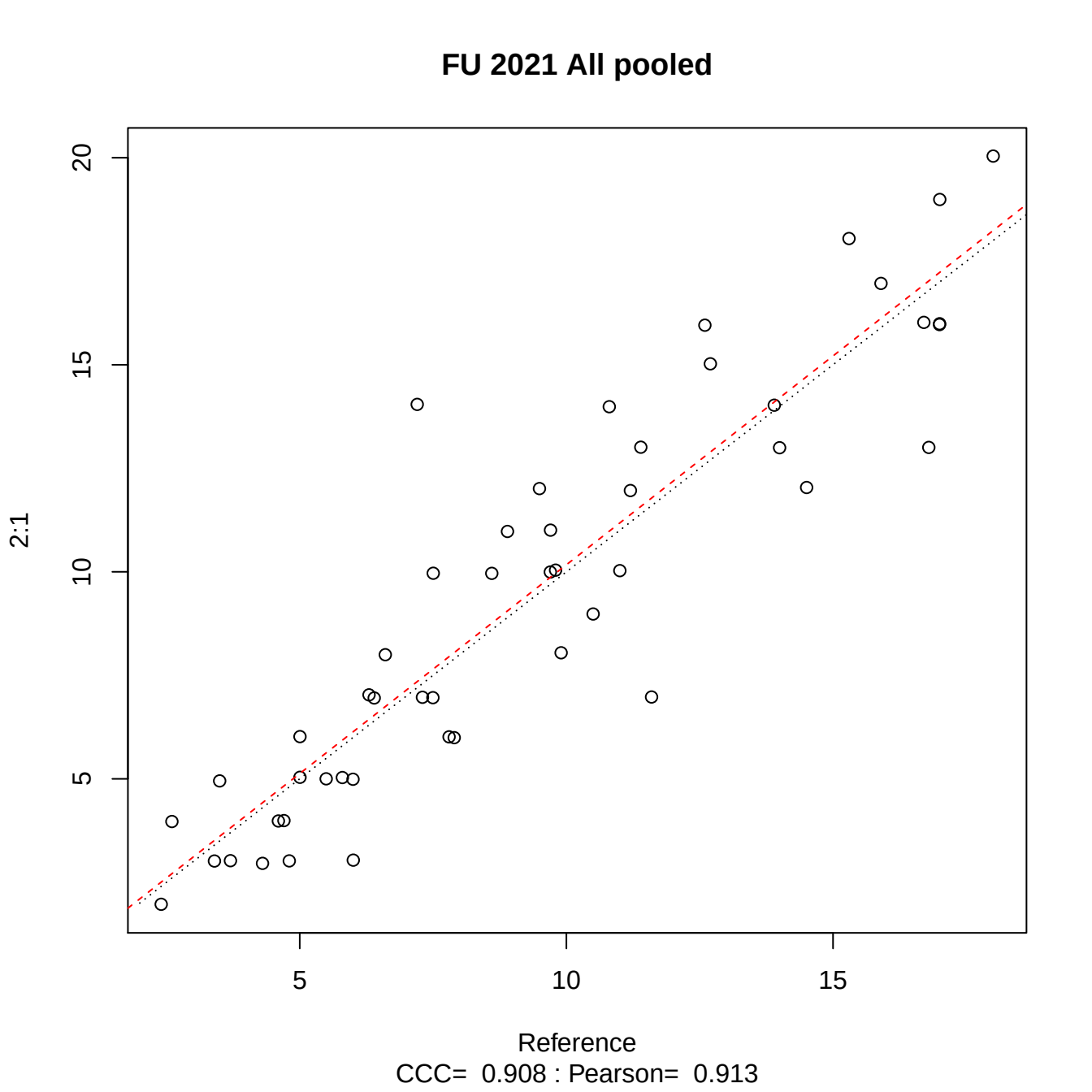

FU 2021 All pooled
1:2
5
10
15
5
10
15
Reference
CCC= 0.846 : Pearson= 0.873

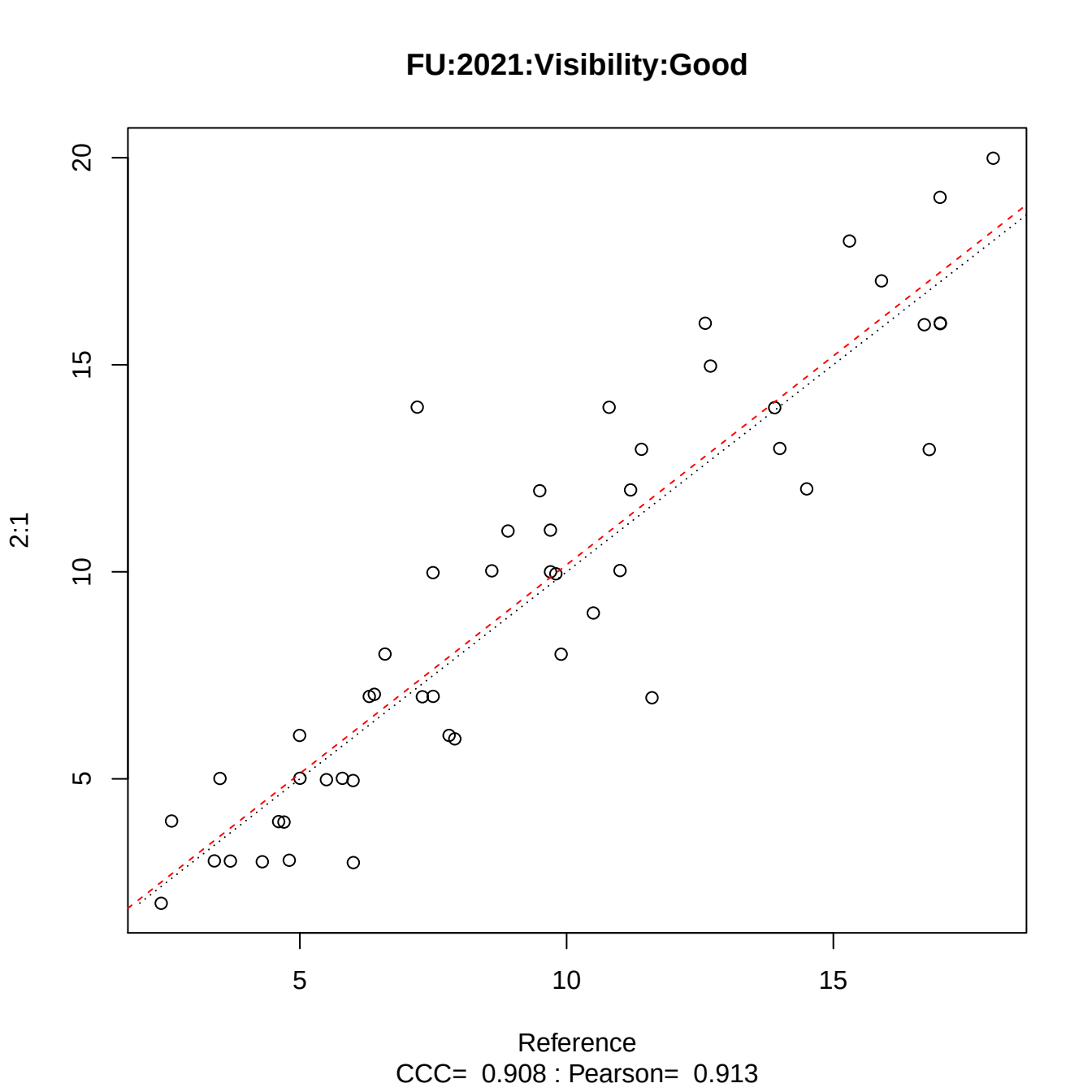

FU:2021:Visibility:Good
1:2
5
10
15
5
10
15
Reference
CCC= 0.846 : Pearson= 0.873

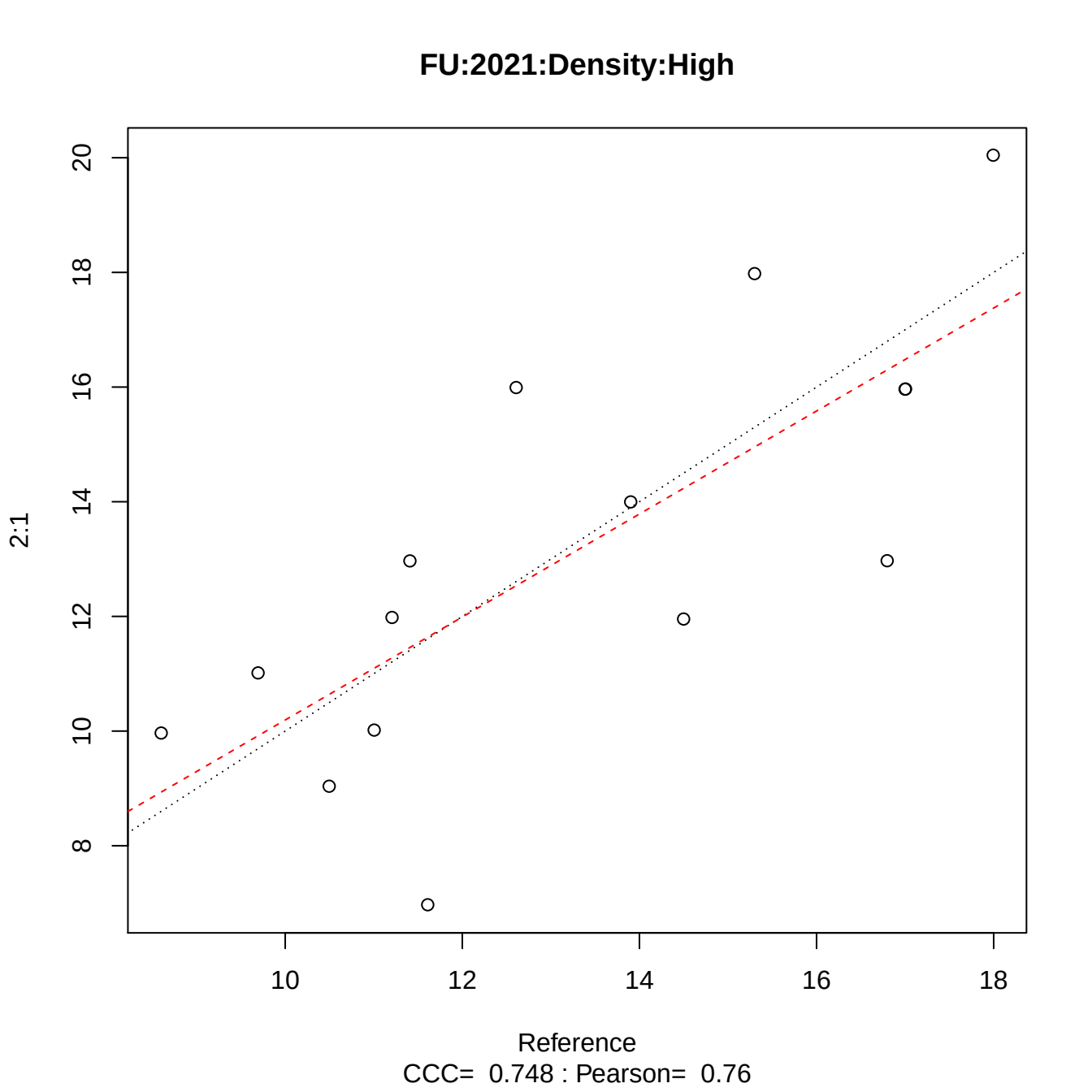

FU:2021:Density:High
1:2
8
10
12
14
16
18
10
12
14
16
18
Reference
CCC= 0.39 : Pearson= 0.398

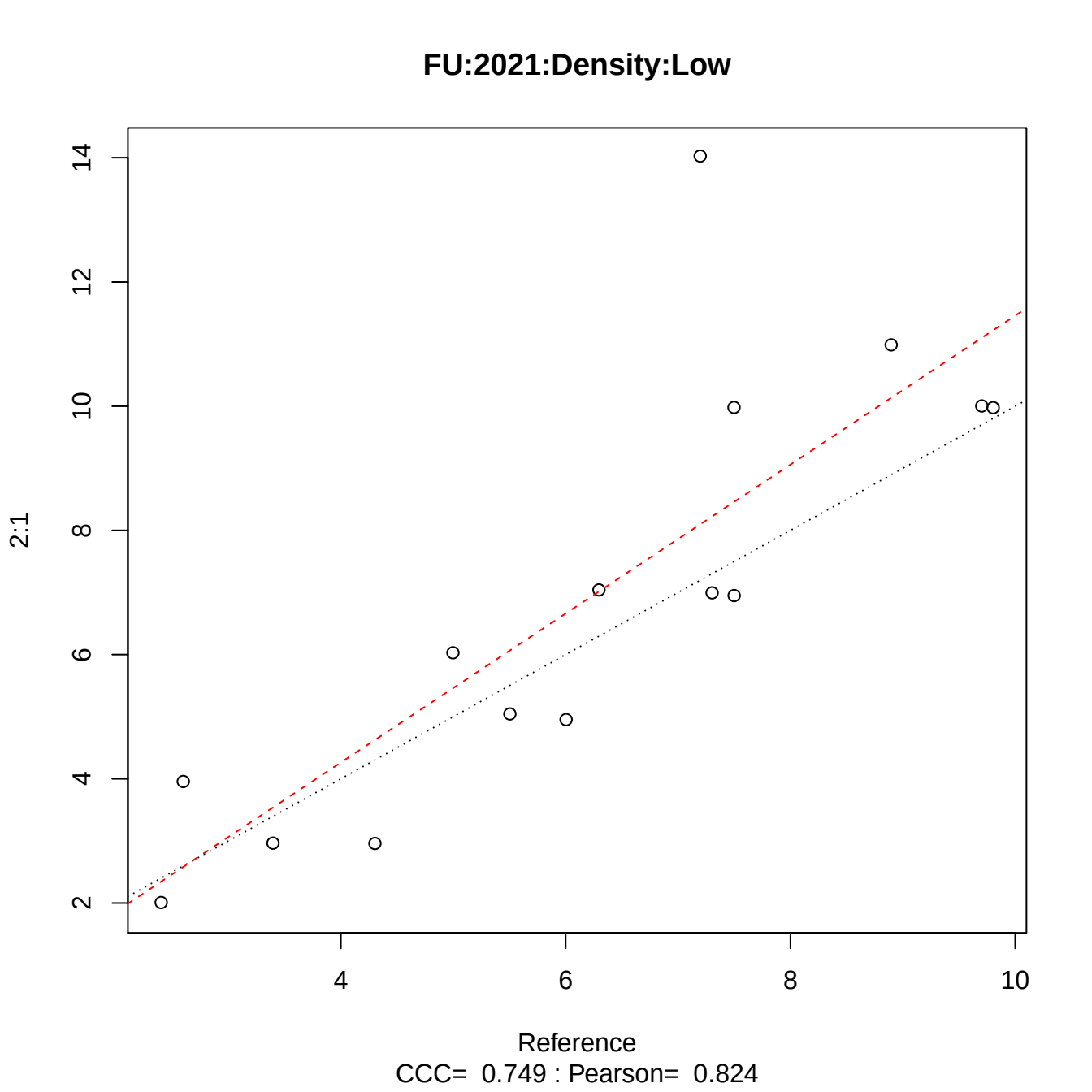

FU:2021:Density:Low
1:2
Reference
CCC= 0.773 : Pearson= 0.853

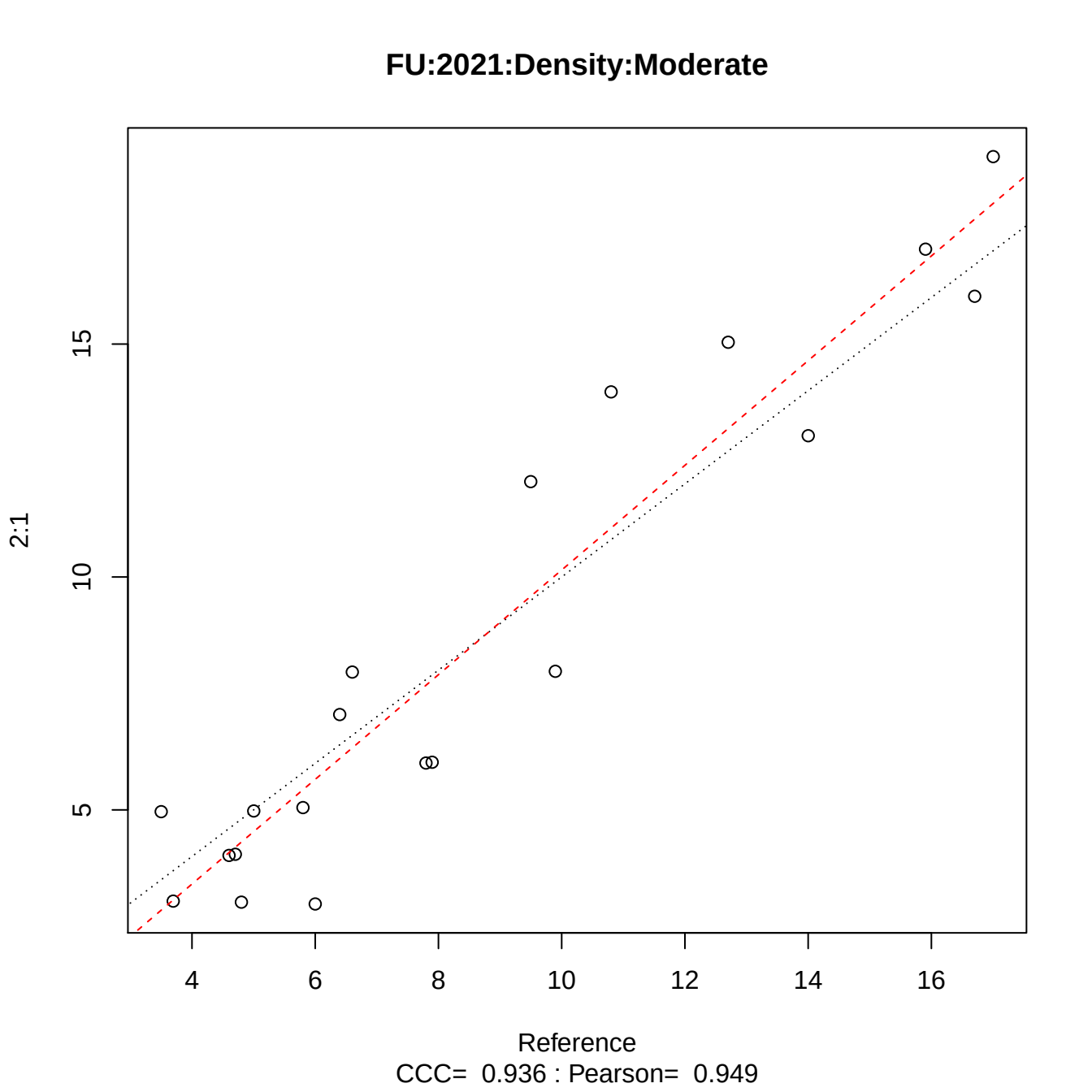

FU:2021:Density:Moderate
1:2
Reference
CCC= 0.837 : Pearson= 0.9
4
6
8
10
12
14
16

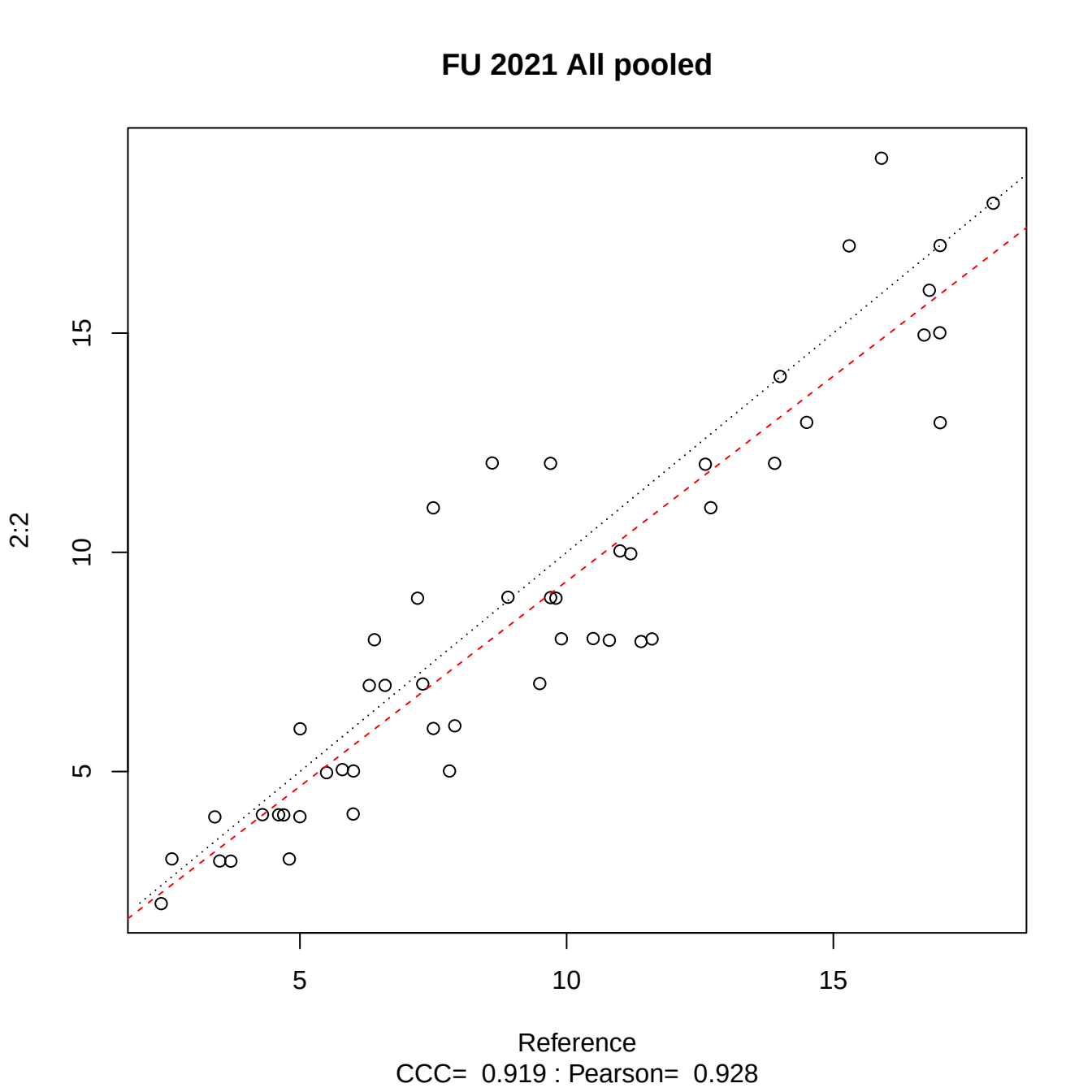

FU 2021 All pooled
2:1
Reference
CCC= 0.908 : Pearson= 0.913
5
10
15
20

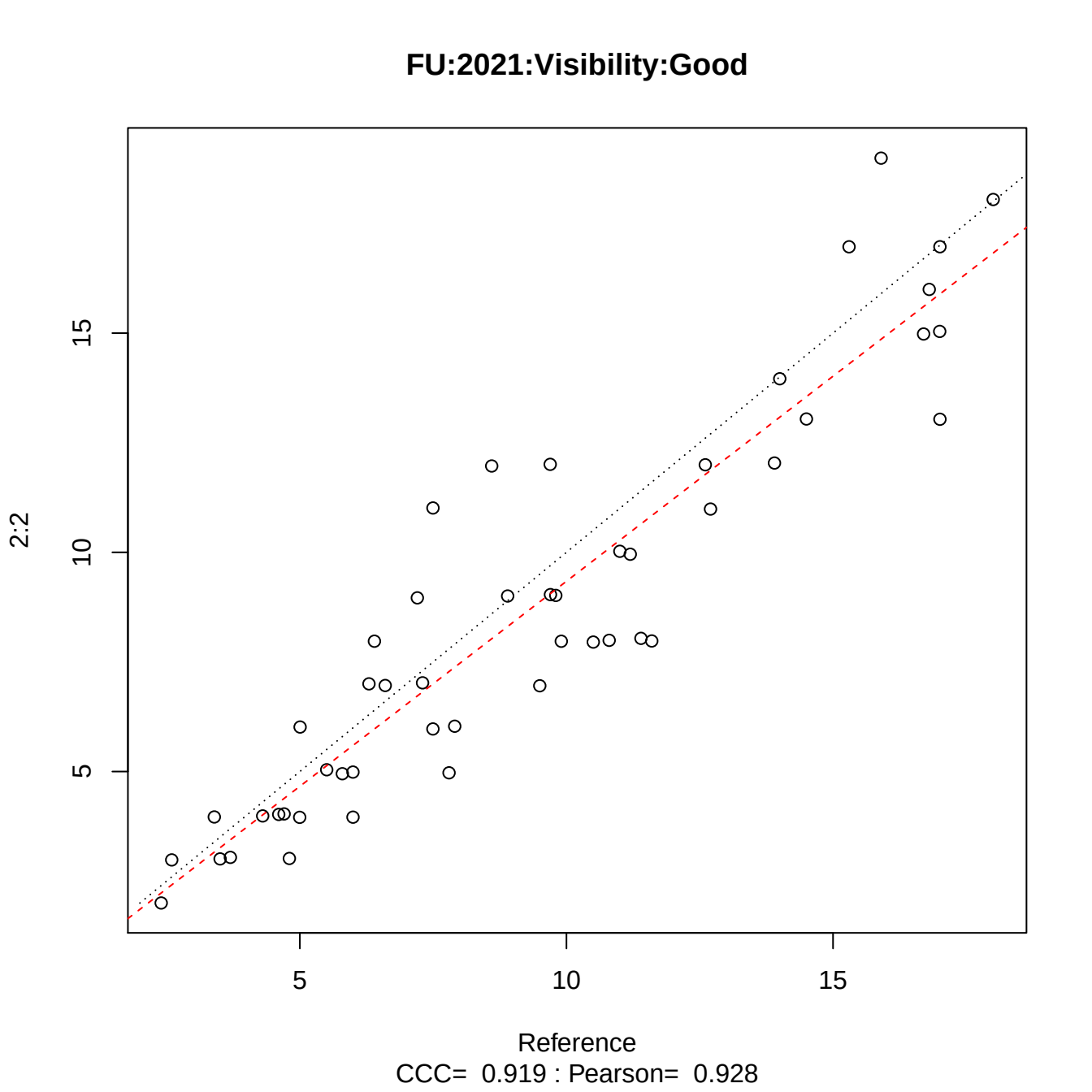

FU:2021:Visibility:Good
2:1
20
15
10
5
5
10
15
Reference
CCC= 0.908 : Pearson= 0.913

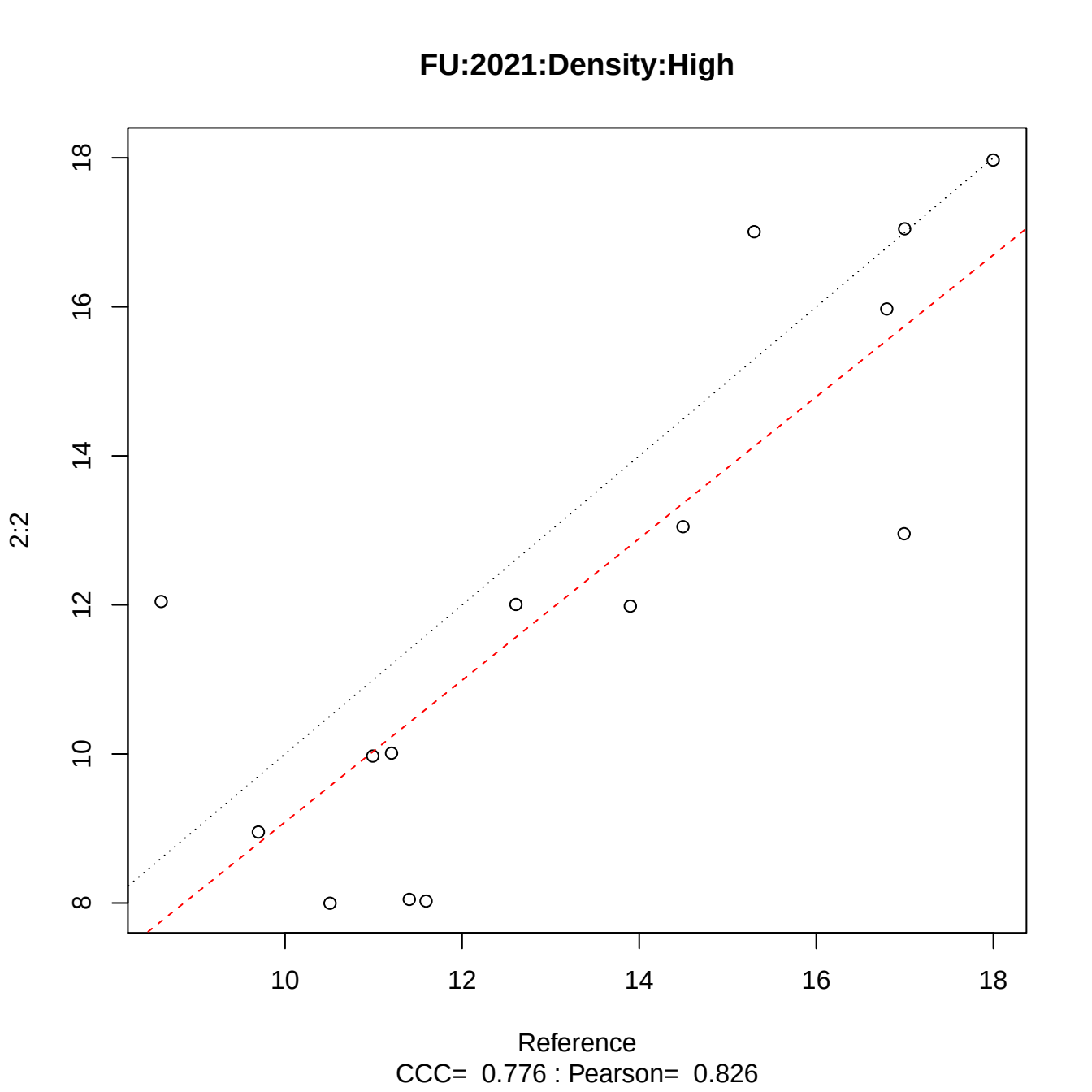

FU:2021:Density:High
2:1
8
10
12
14
16
18
20
10
12
14
16
18
Reference
CCC= 0.748 : Pearson= 0.76

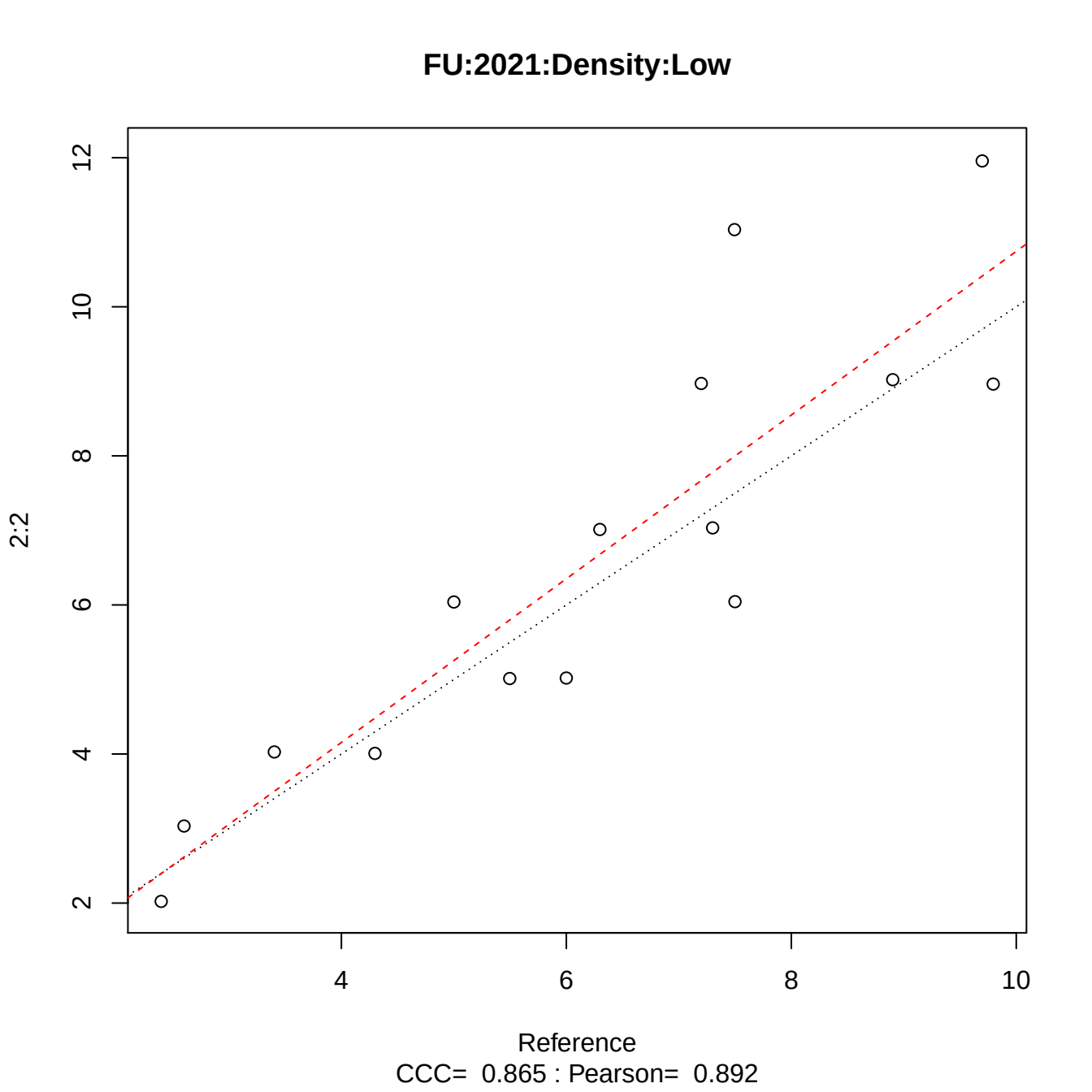

FU:2021:Density:Low
2:1
2
4
6
8
10
12
14
4
6
8
10
Reference
CCC= 0.749 : Pearson= 0.824

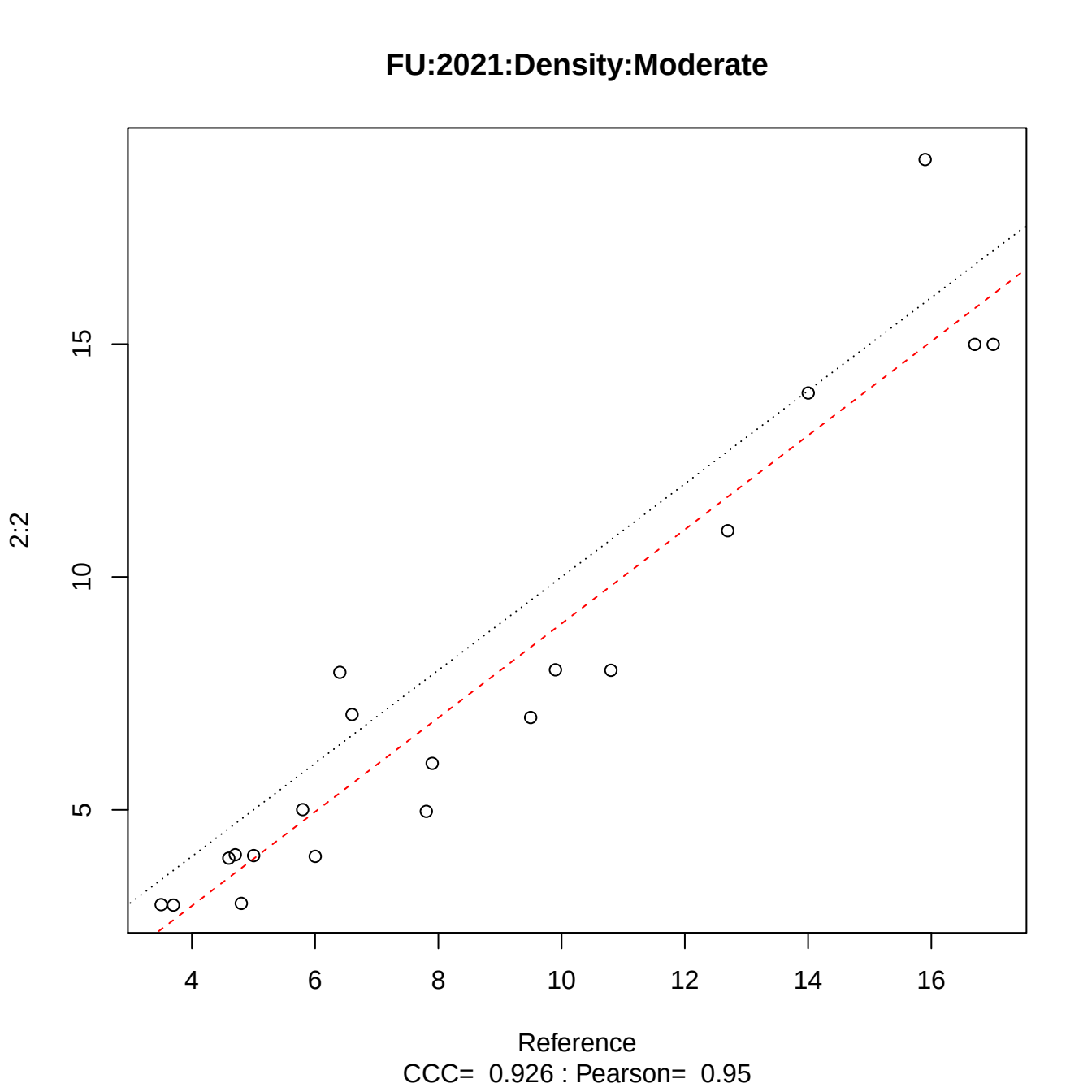

FU:2021:Density:Moderate
2:1
5
10
15
4
6
8
10
12
14
16
Reference
CCC= 0.936 : Pearson= 0.949

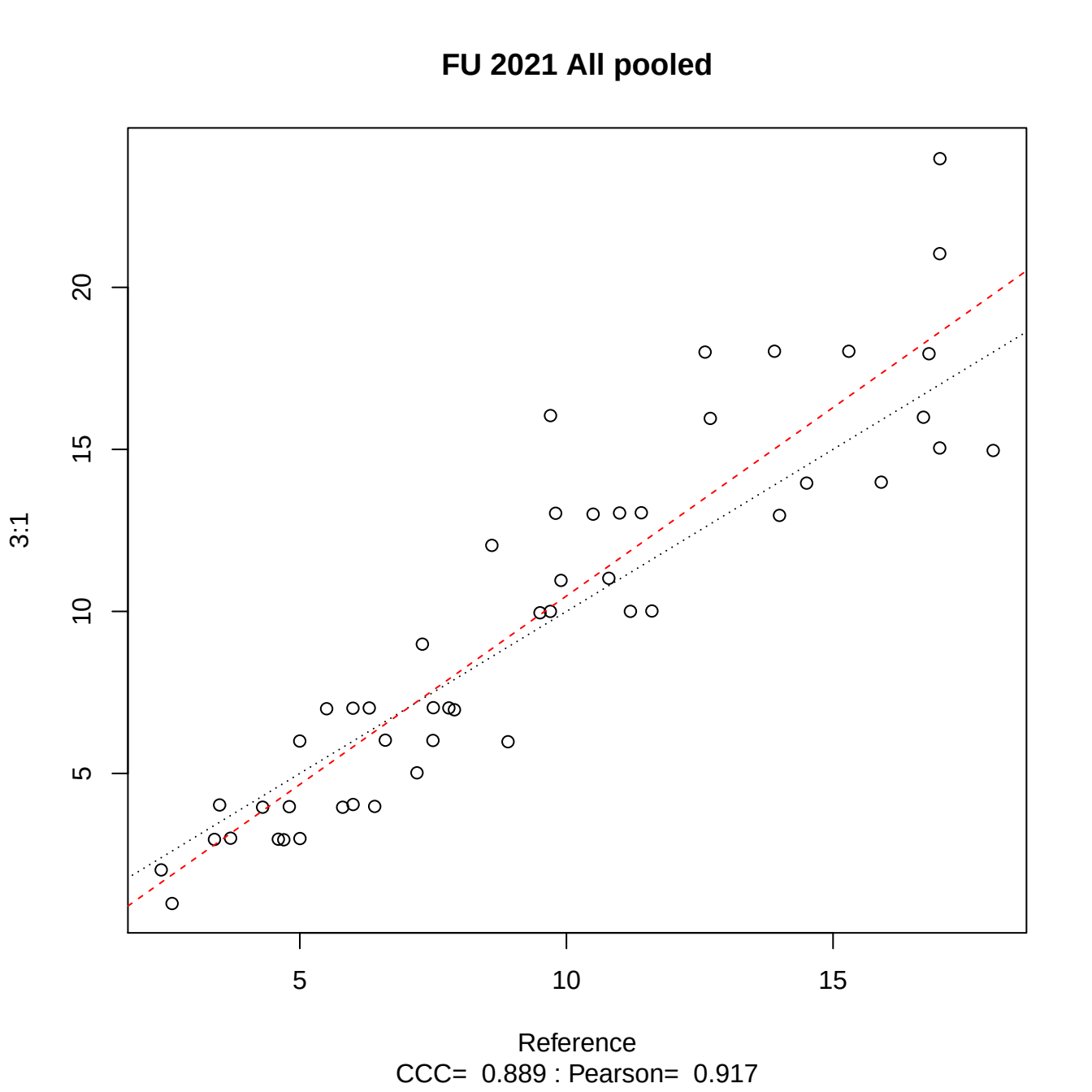

FU 2021 All pooled
2:2
5
10
15
5
10
15
Reference
CCC= 0.919 : Pearson= 0.928

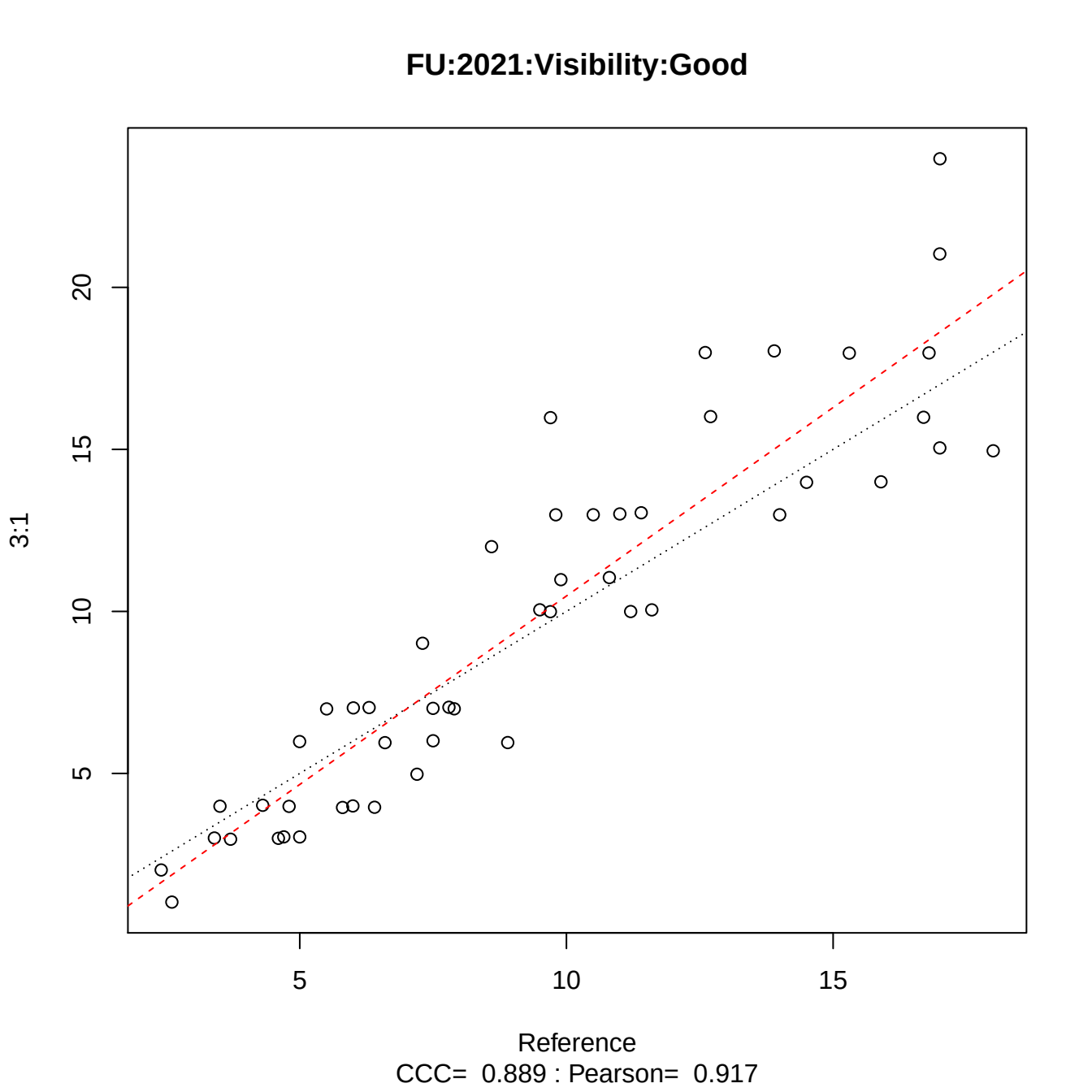

FU:2021:Visibility:Good
2:2
5
10
15
5
10
15
Reference
CCC= 0.919 : Pearson= 0.928

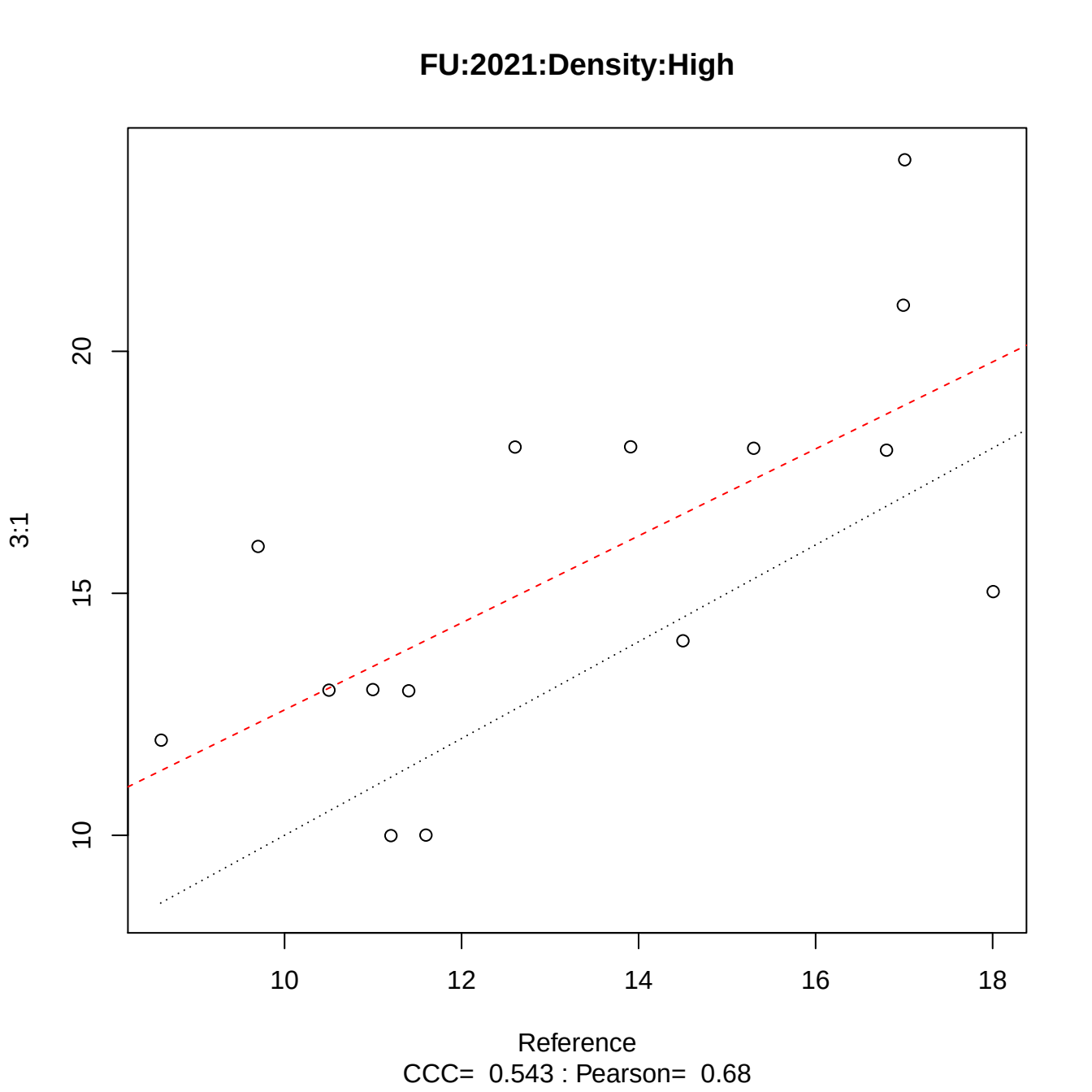

FU:2021:Density:High
2:2
8
10
12
14
16
18
10
12
14
16
18
Reference
CCC= 0.776 : Pearson= 0.826

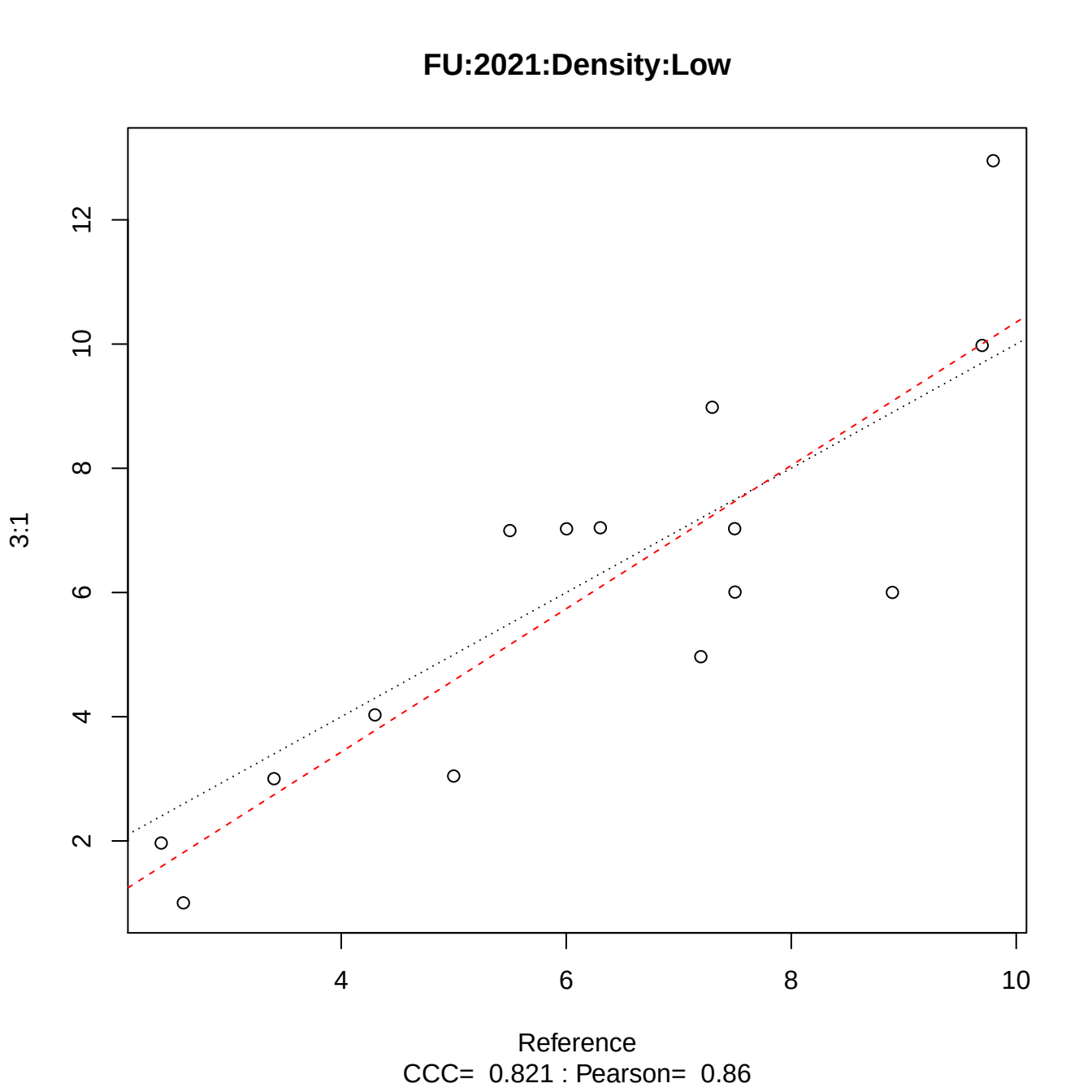

FU:2021:Density:Low
2:2
Reference
CCC= 0.865 : Pearson= 0.892
2
4
6
8
10
12
4
6
8
10

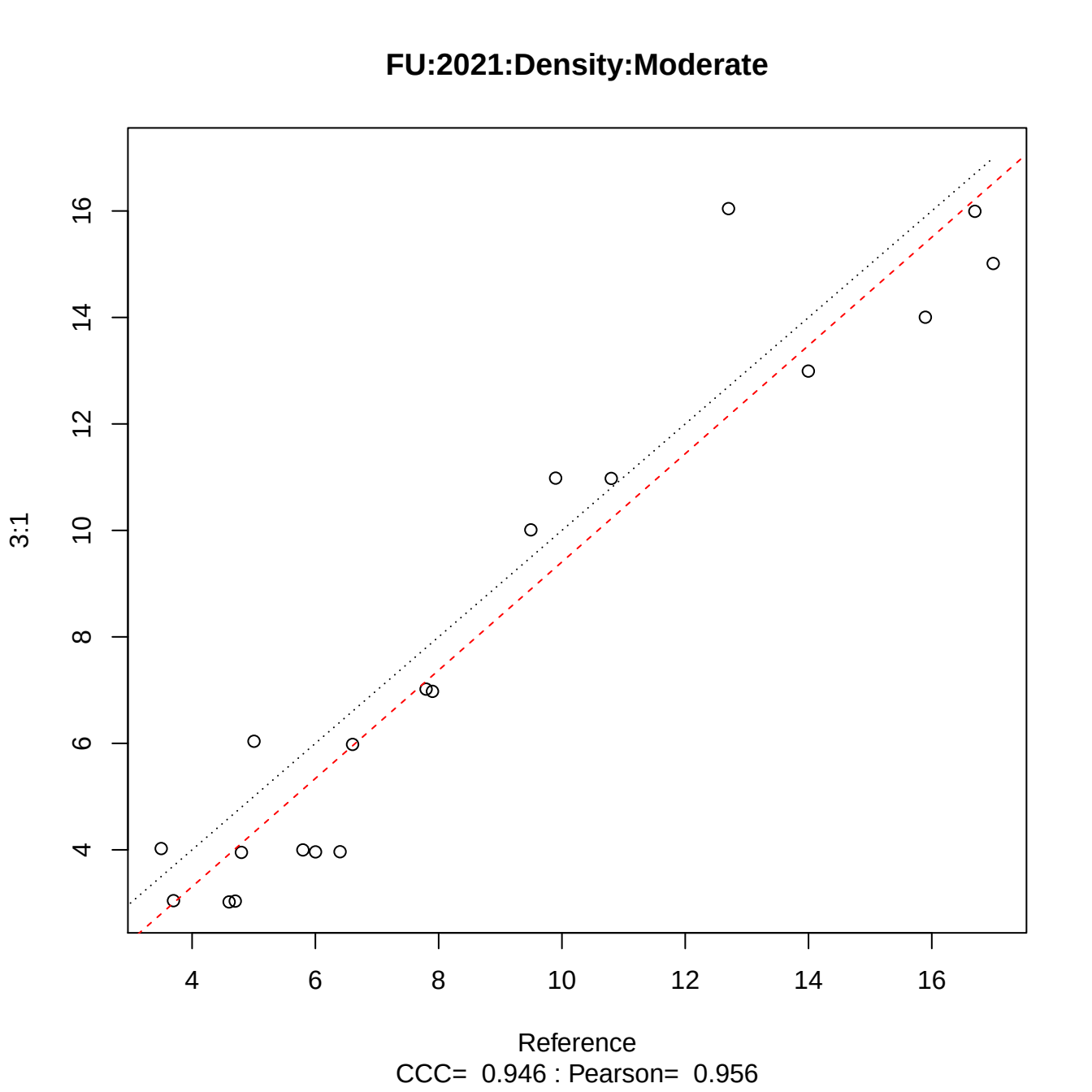

FU:2021:Density:Moderate
2:2
5
10
15
4
6
8
10
12
14
16
Reference
CCC= 0.926 : Pearson= 0.95

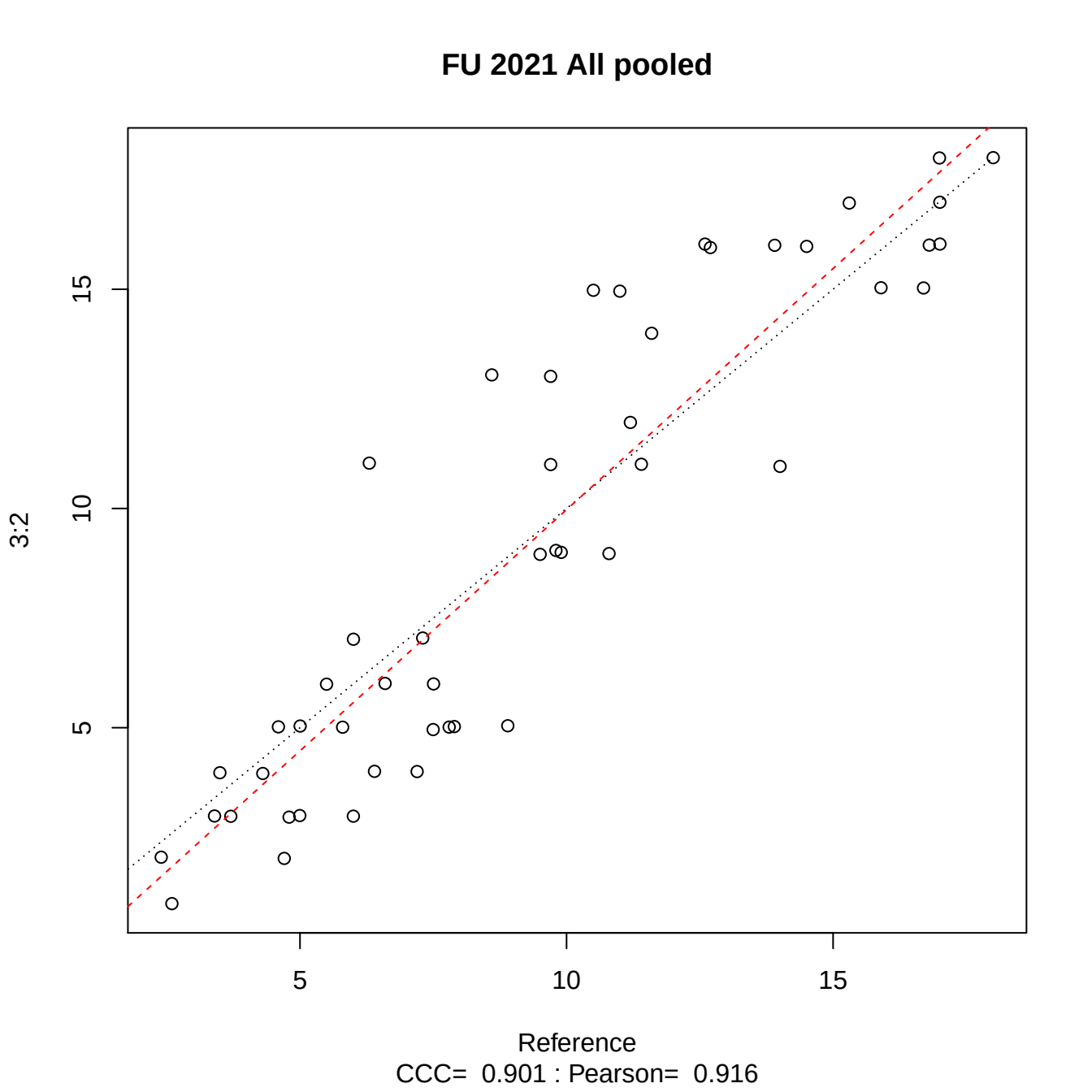

FU 2021 All pooled
3:1
5
10
15
20
5
10
15
Reference
CCC= 0.889 : Pearson= 0.917

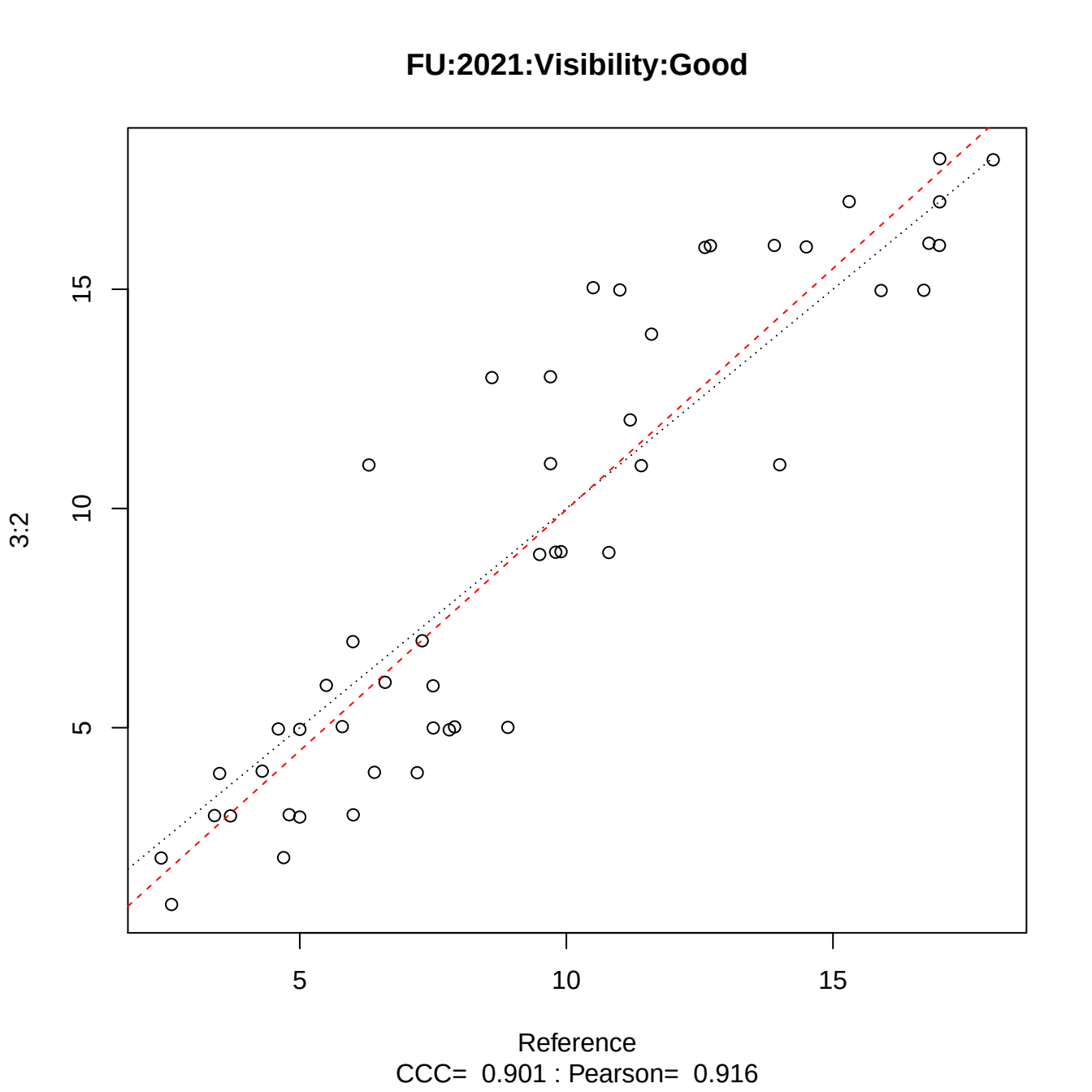

FU:2021:Visibility:Good
3:1
5
10
15
20
5
10
15
Reference
CCC= 0.889 : Pearson= 0.917

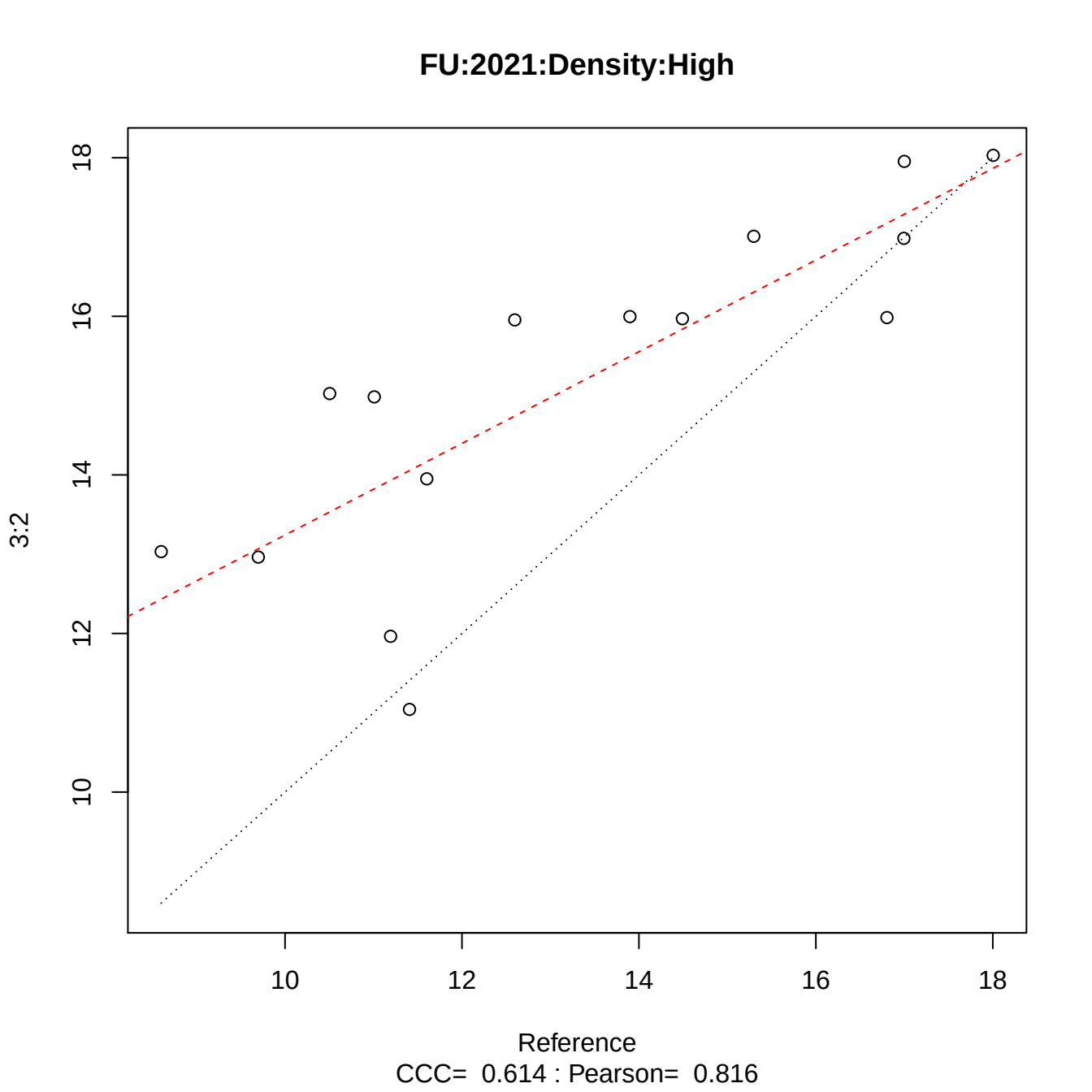

FU:2021:Density:High
3:1
10
15
20
10
12
14
16
18
Reference
CCC= 0.543 : Pearson= 0.68

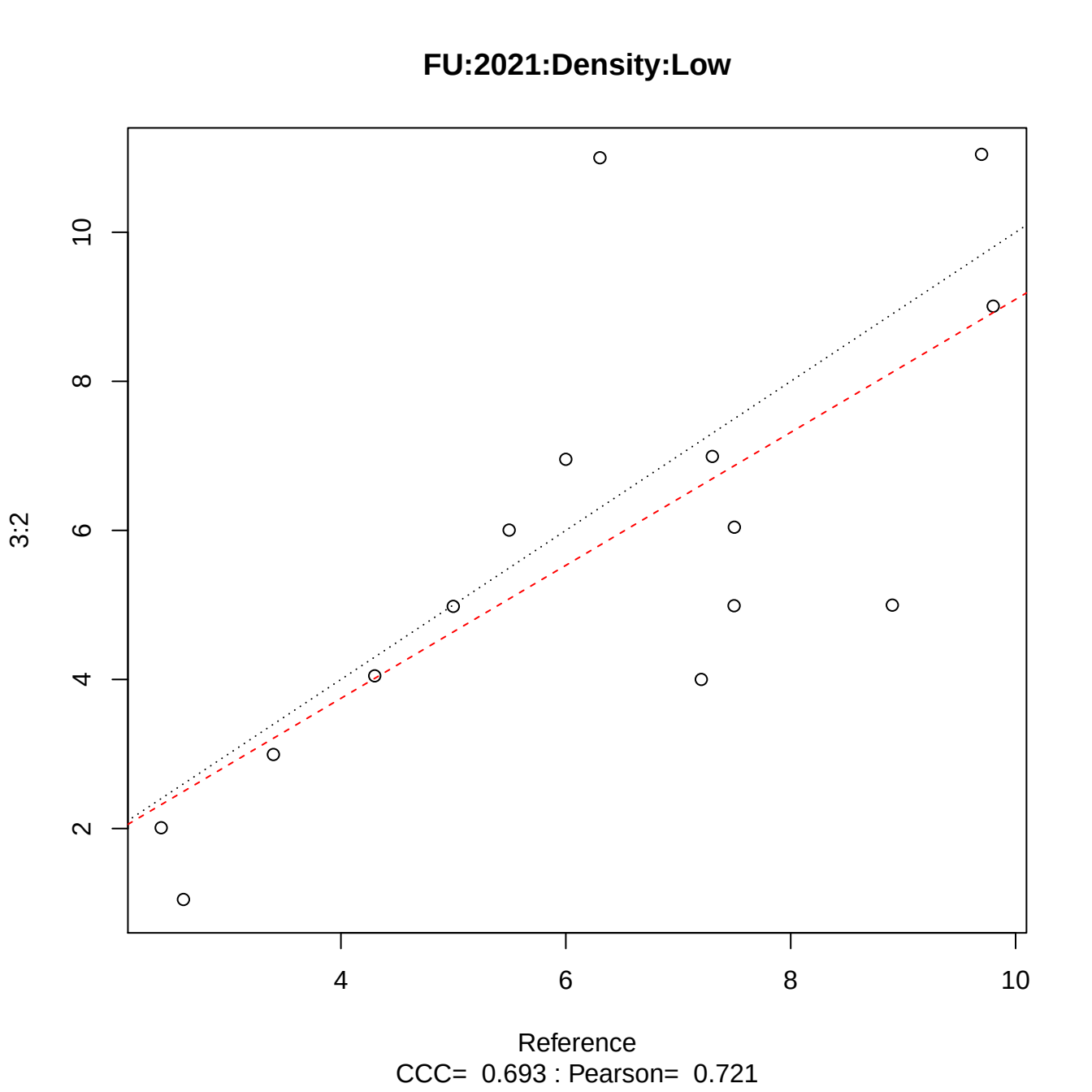

FU:2021:Density:Low
3:1
2
4
6
8
10
12
4
6
8
10
Reference
CCC= 0.821 : Pearson= 0.86

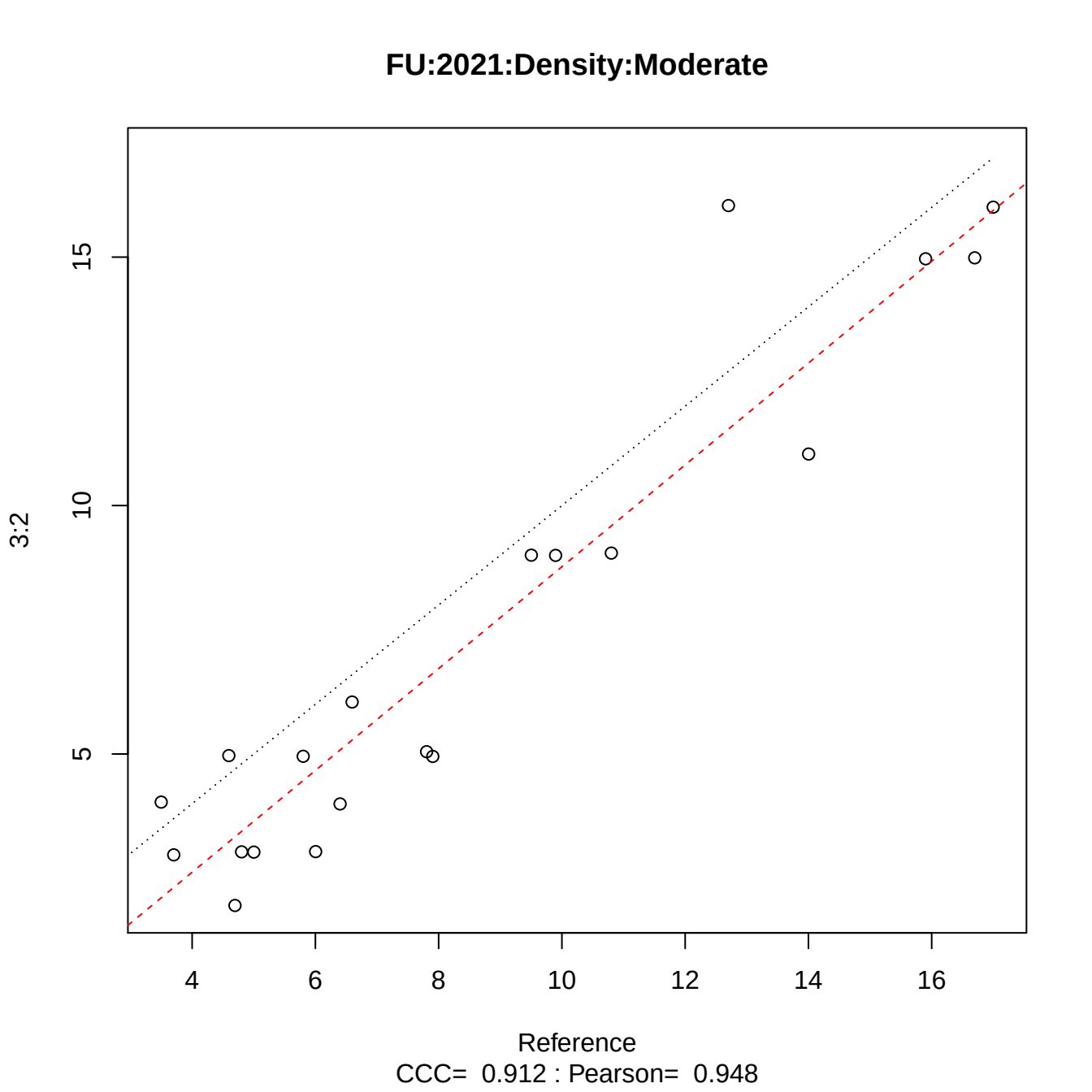

FU:2021:Density:Moderate
3:1
4
6
8
10
12
14
16
Reference
CCC= 0.946 : Pearson= 0.956

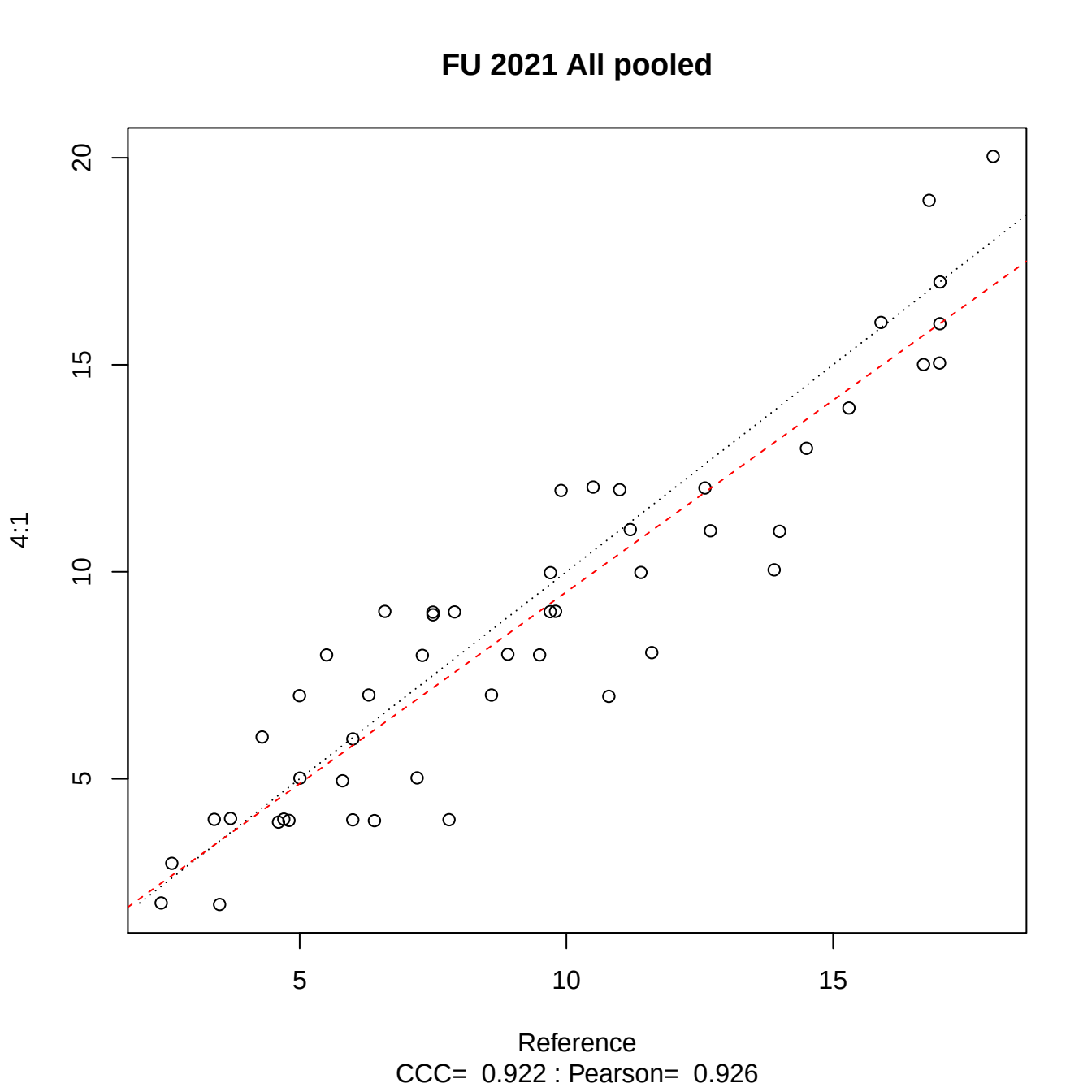

FU 2021 All pooled
3:2
5
10
15
5
10
15
Reference
CCC= 0.901 : Pearson= 0.916

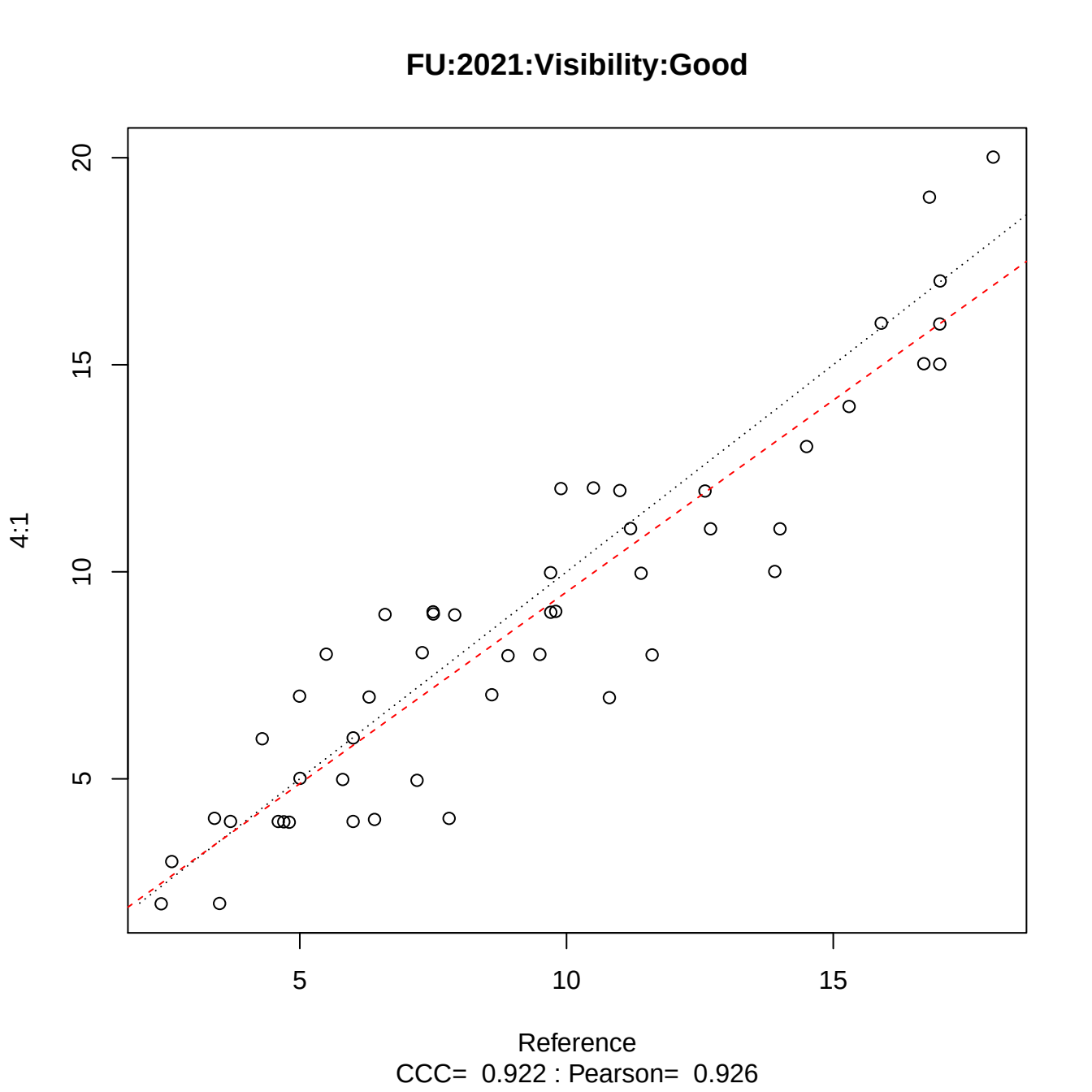

FU:2021:Visibility:Good
3:2
5
10
15
5
10
15
Reference
CCC= 0.901 : Pearson= 0.916

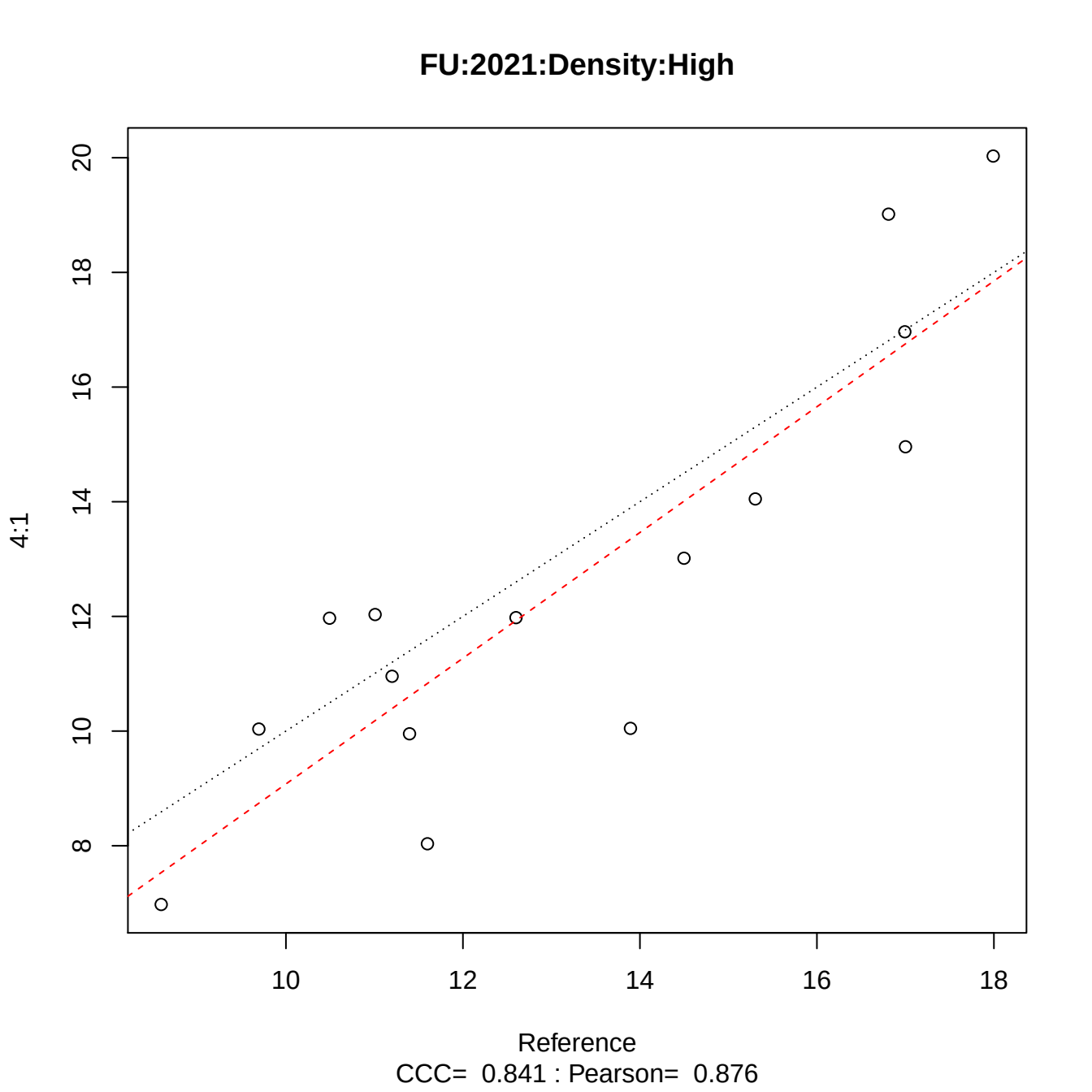

FU:2021:Density:High
3:2
10
12
14
16
18
Reference
CCC= 0.614 : Pearson= 0.816

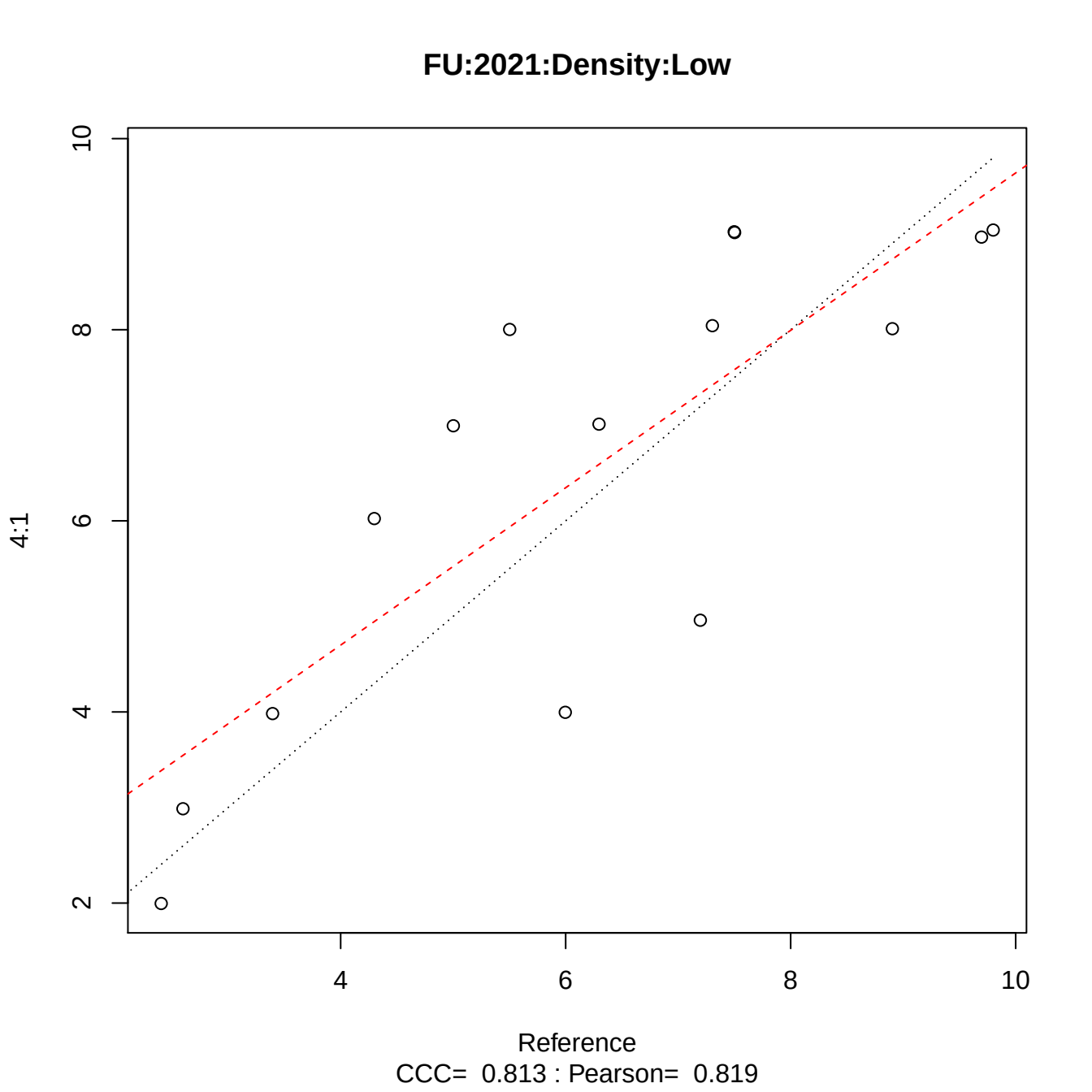

FU:2021:Density:Low
3:2
2
4
6
8
10
4
6
8
10
Reference
CCC= 0.693 : Pearson= 0.721

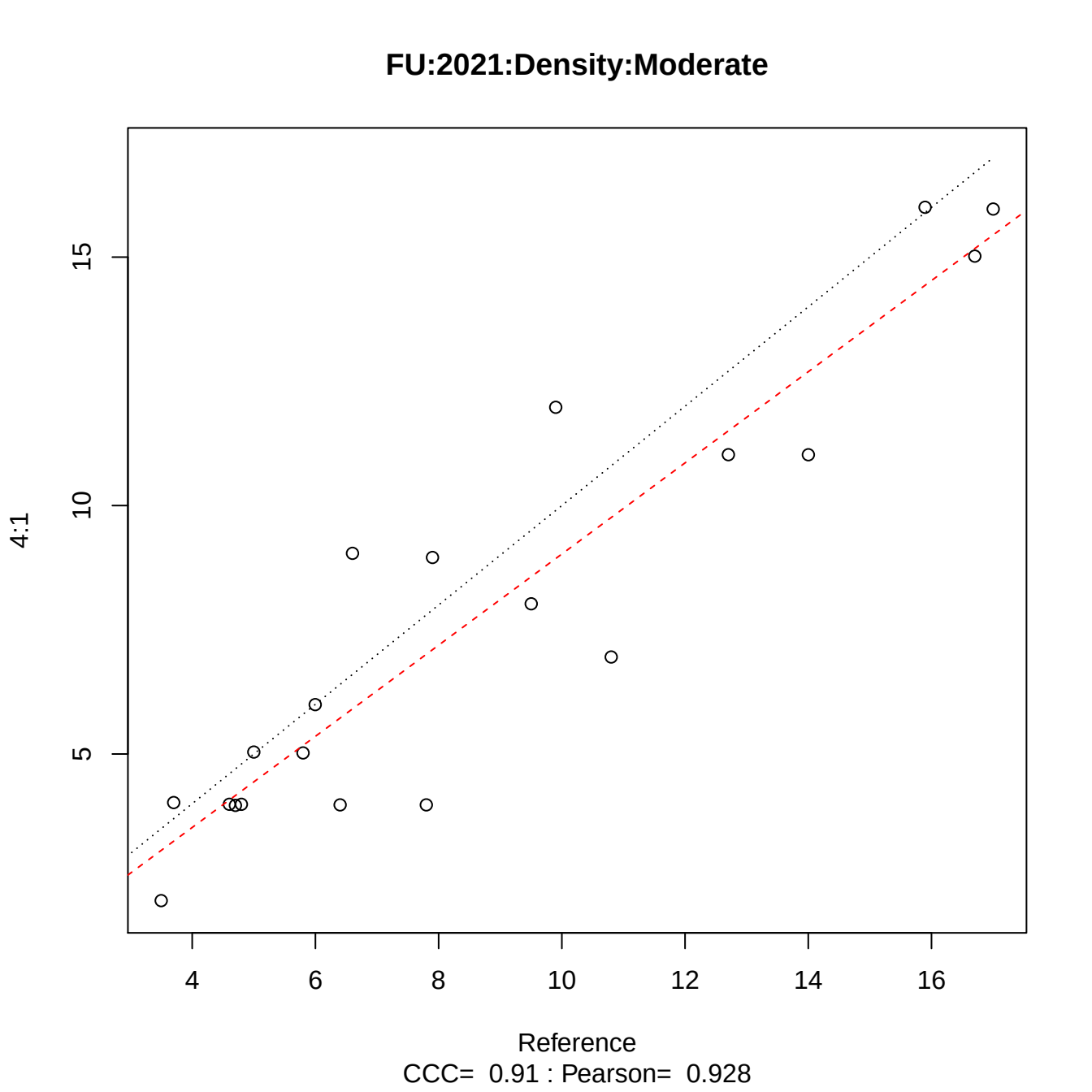

FU:2021:Density:Moderate
3:2
5
10
15
4
6
8
10
12
14
16
Reference
CCC= 0.912 : Pearson= 0.948

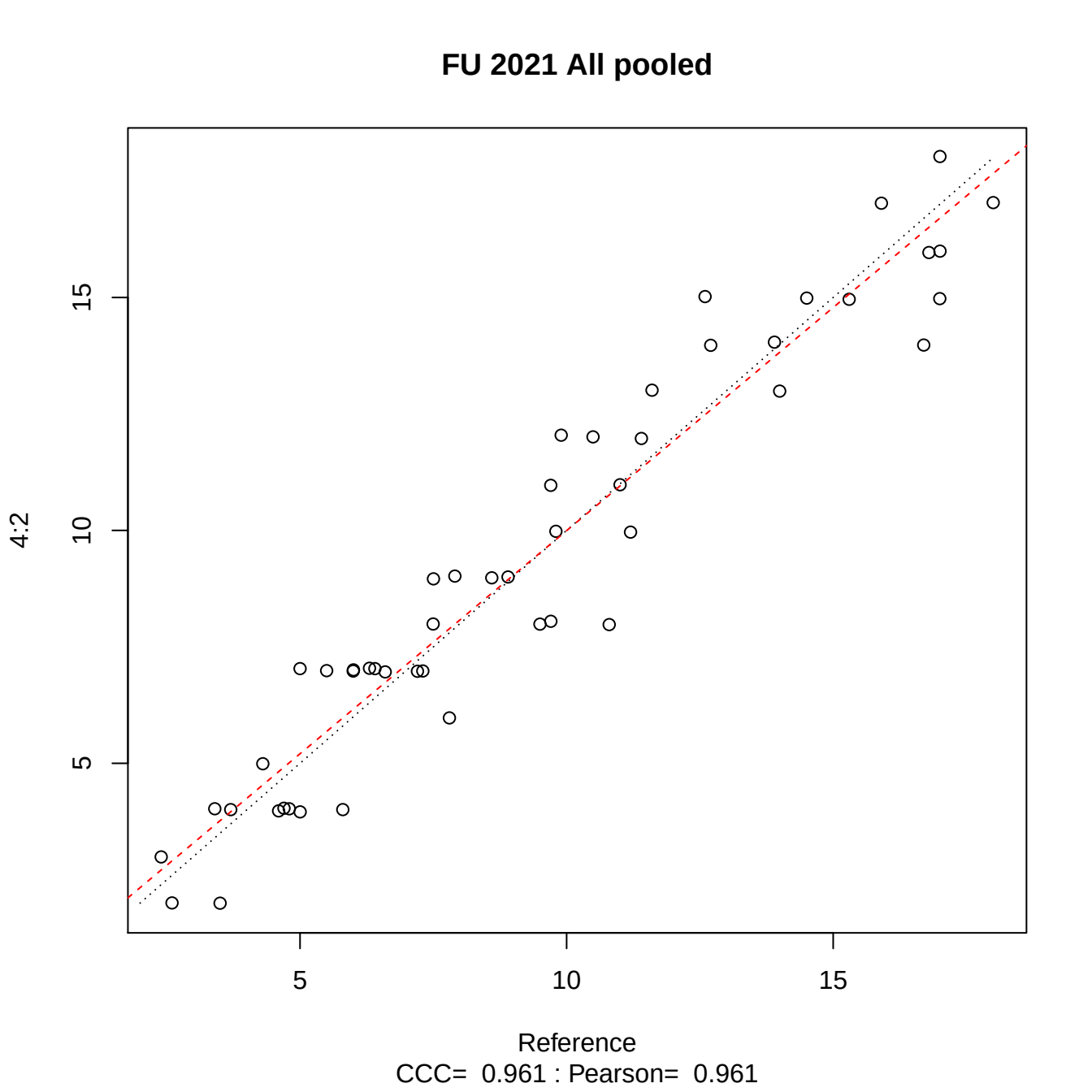

FU 2021 All pooled
4:1
Reference
CCC= 0.922 : Pearson= 0.926
5
10
15
20

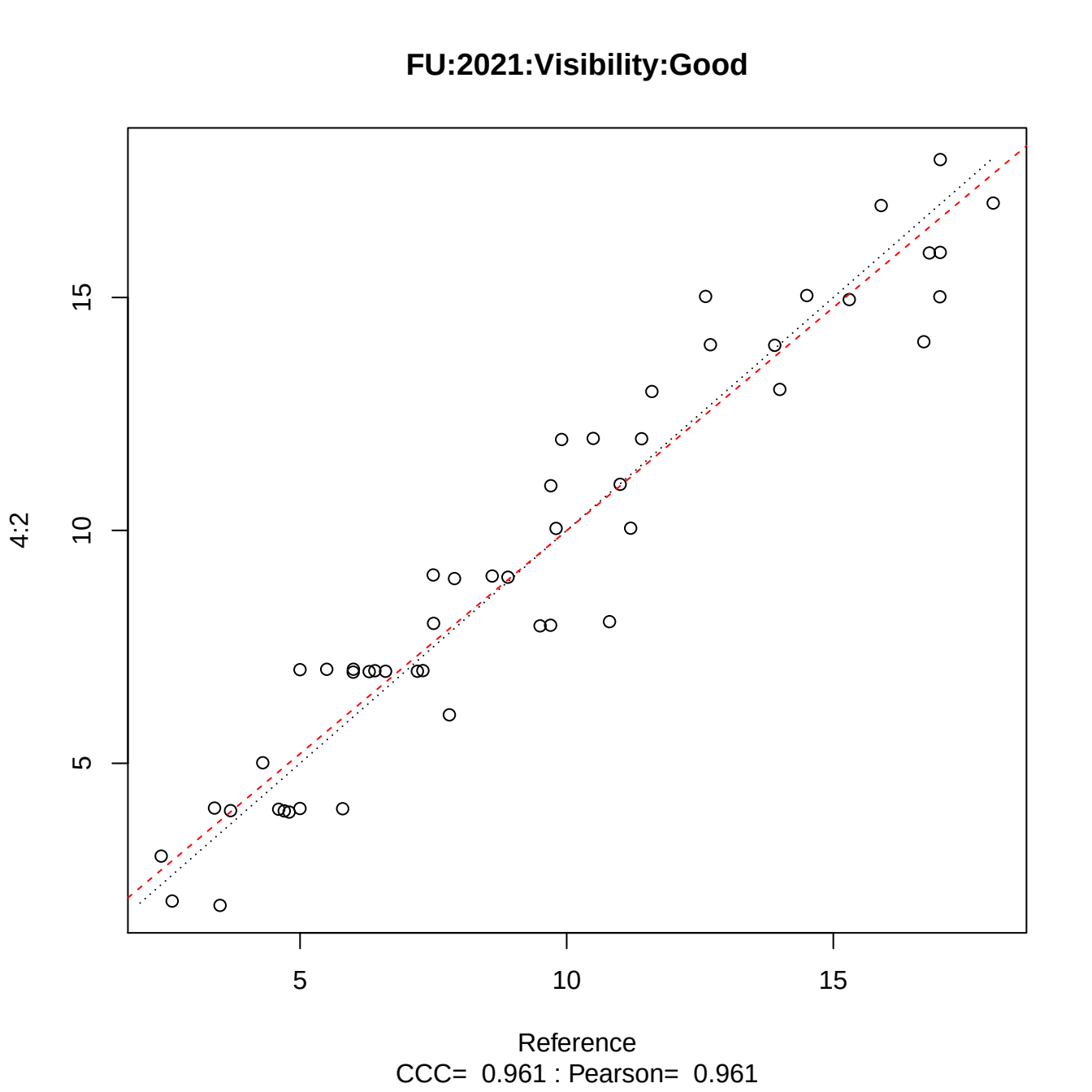

FU:2021:Visibility:Good
4:1
Reference
CCC= 0.922 : Pearson= 0.926
5
10
15
20

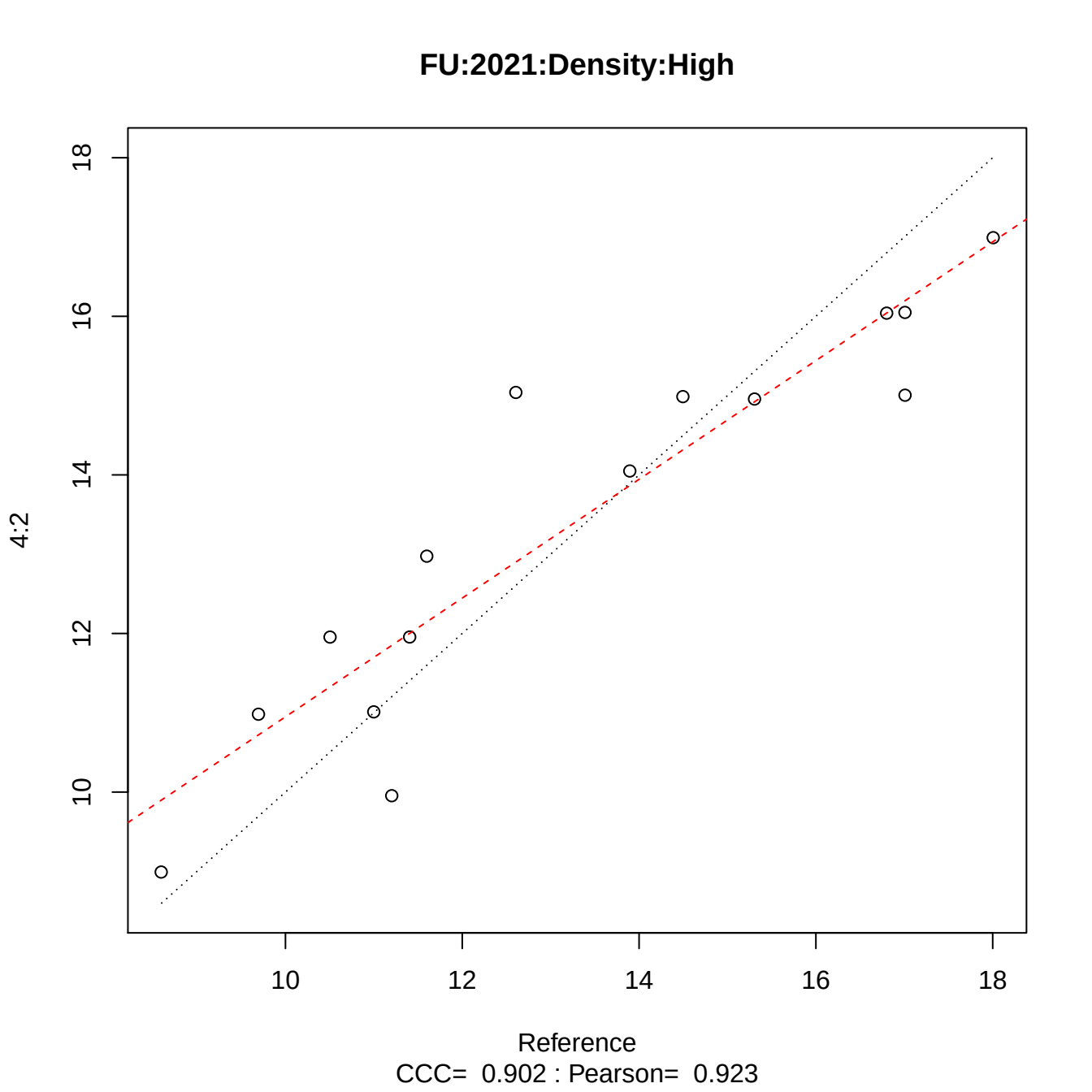

FU:2021:Density:High
4:1
Reference
CCC= 0.841 : Pearson= 0.876
8
10
12
14
16
18
20
10
12
14
16
18

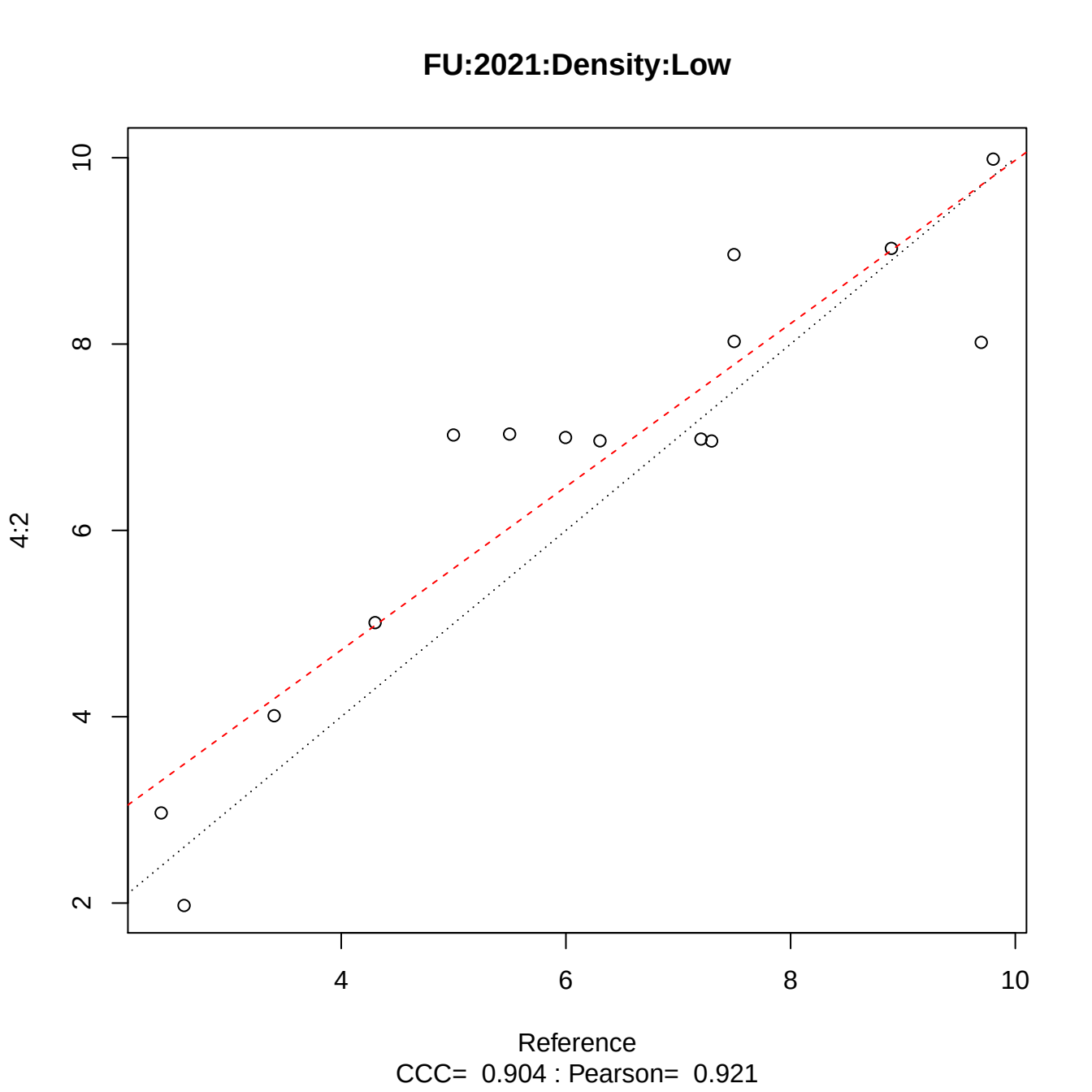

FU:2021:Density:Low
4:1
Reference
CCC= 0.813 : Pearson= 0.819
2
4
6
8
10
4
6
8
10

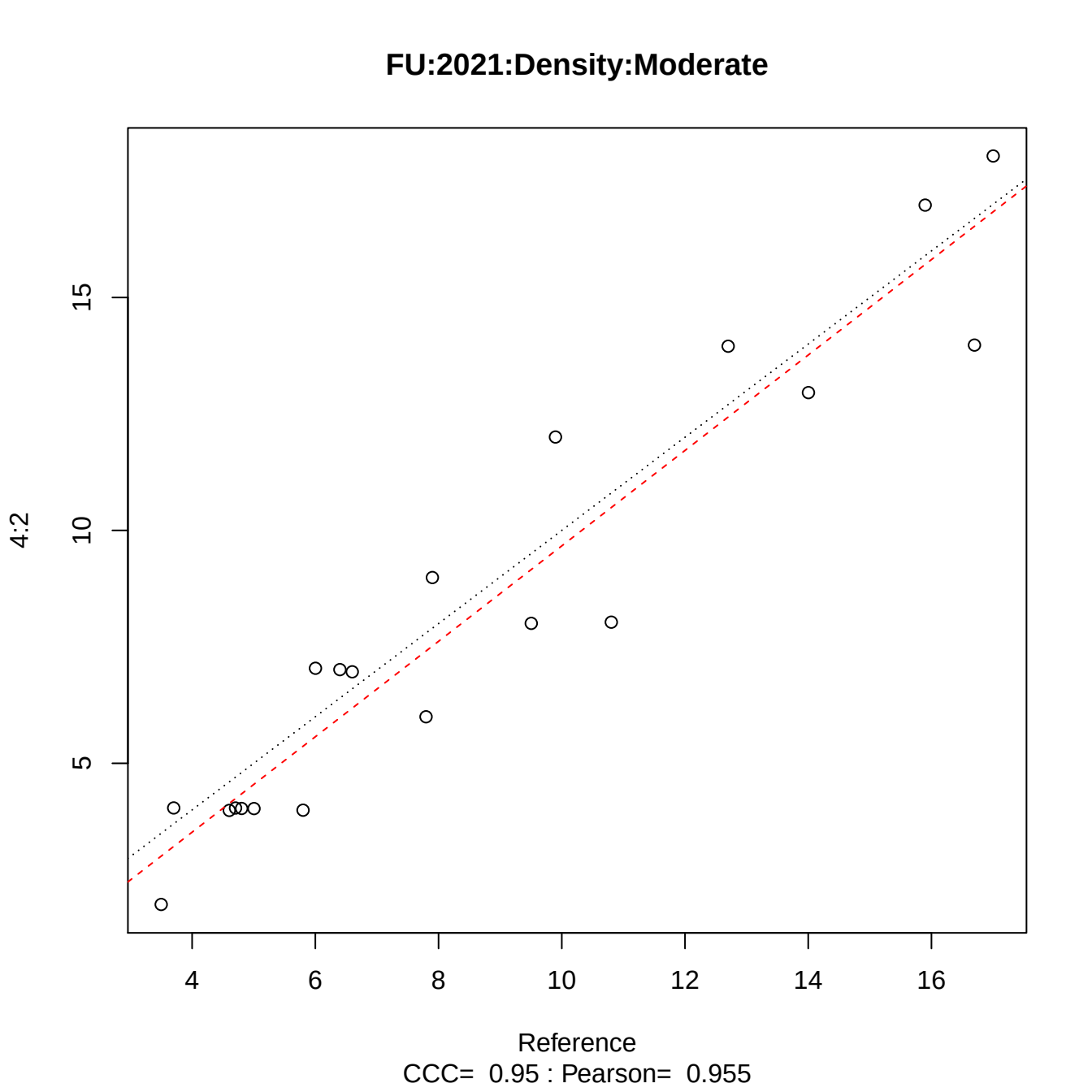

FU:2021:Density:Moderate
4:1
5
10
15
4
6
8
10
12
14
16
Reference
CCC= 0.91 : Pearson= 0.928


FU 2021 All pooled
4:2
5
10
15
5
10
15
Reference
CCC= 0.961 : Pearson= 0.961


FU:2021:Visibility:Good
4:2
5
10
15
5
10
15
Reference
CCC= 0.961 : Pearson= 0.961


FU:2021:Density:High
4:2
Reference
CCC= 0.902 : Pearson= 0.923
10
12
14
16
18


FU:2021:Density:Low
4:2
2
4
6
8
10
4
6
8
10
Reference
CCC= 0.904 : Pearson= 0.921


FU:2021:Density:Moderate
4:2
5
10
15
4
6
8
10
12
14
16
Reference
CCC= 0.95 : Pearson= 0.955