

# rank\_conf

2024-12-07

```
library(mclust)
```

```
## Package 'mclust' version 6.1.1  
## Type 'citation("mclust")' for citing this R package in publications.  
coords_df <- read.csv("avg_team_data_rank.csv")  
  
#Confusion matrix  
rank_conf <- table(coords_df$cluster5, coords_df$place_g2)  
write.csv(rank_conf, "rank_conf.csv")
```

Still does not look promising...

```
# adjusted Rand index  
adjusted_rand <- adjustedRandIndex(coords_df$cluster5, coords_df$place_g2)  
print(adjusted_rand)
```

```
## [1] 0.05464436
```

The value is still very close to zero.