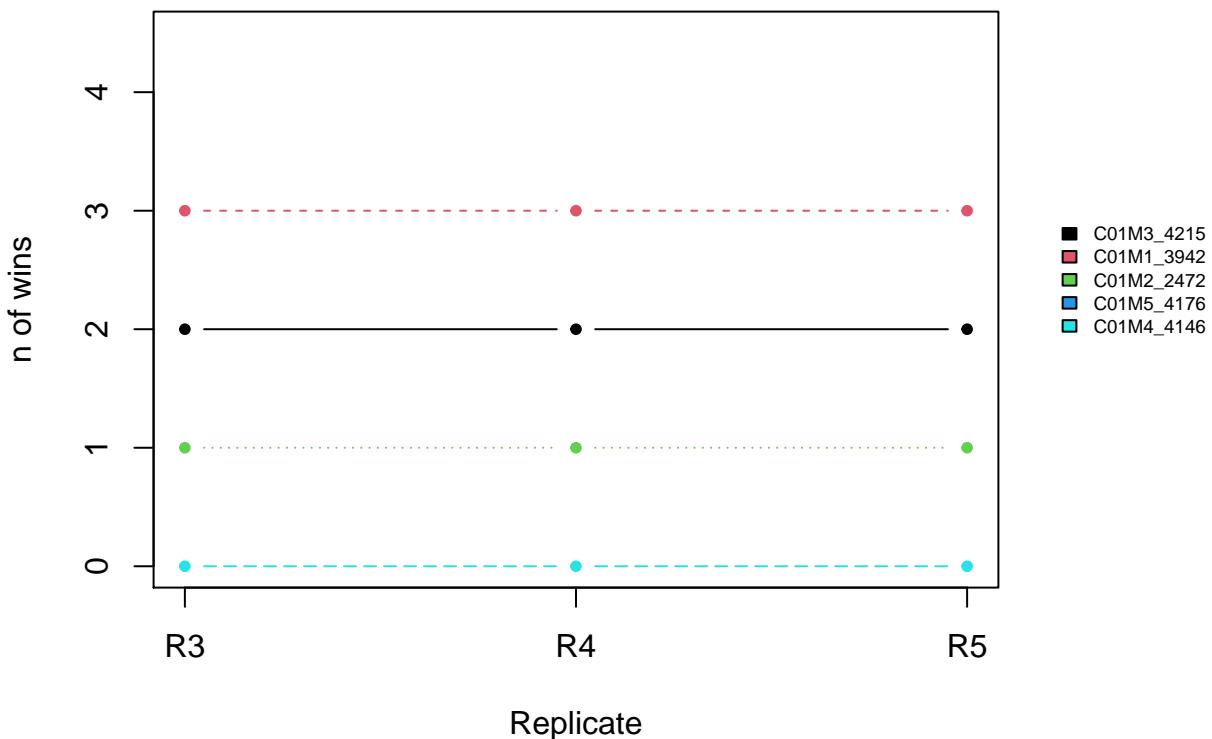
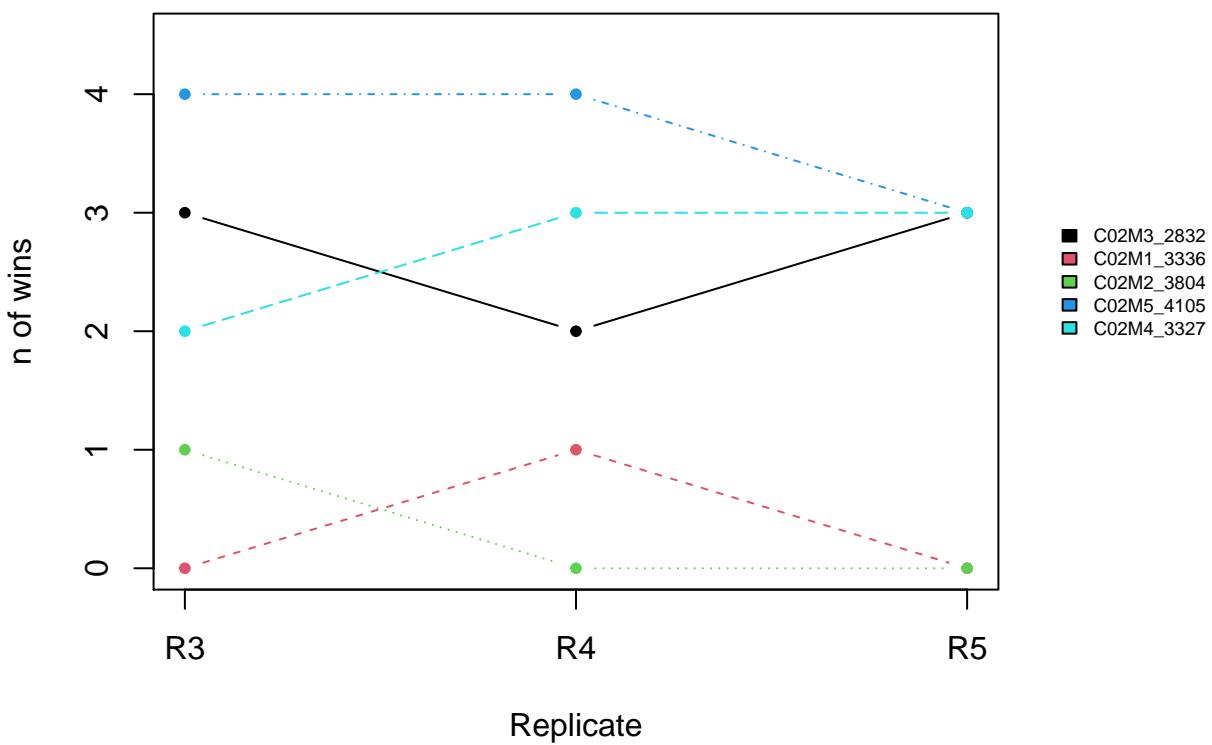


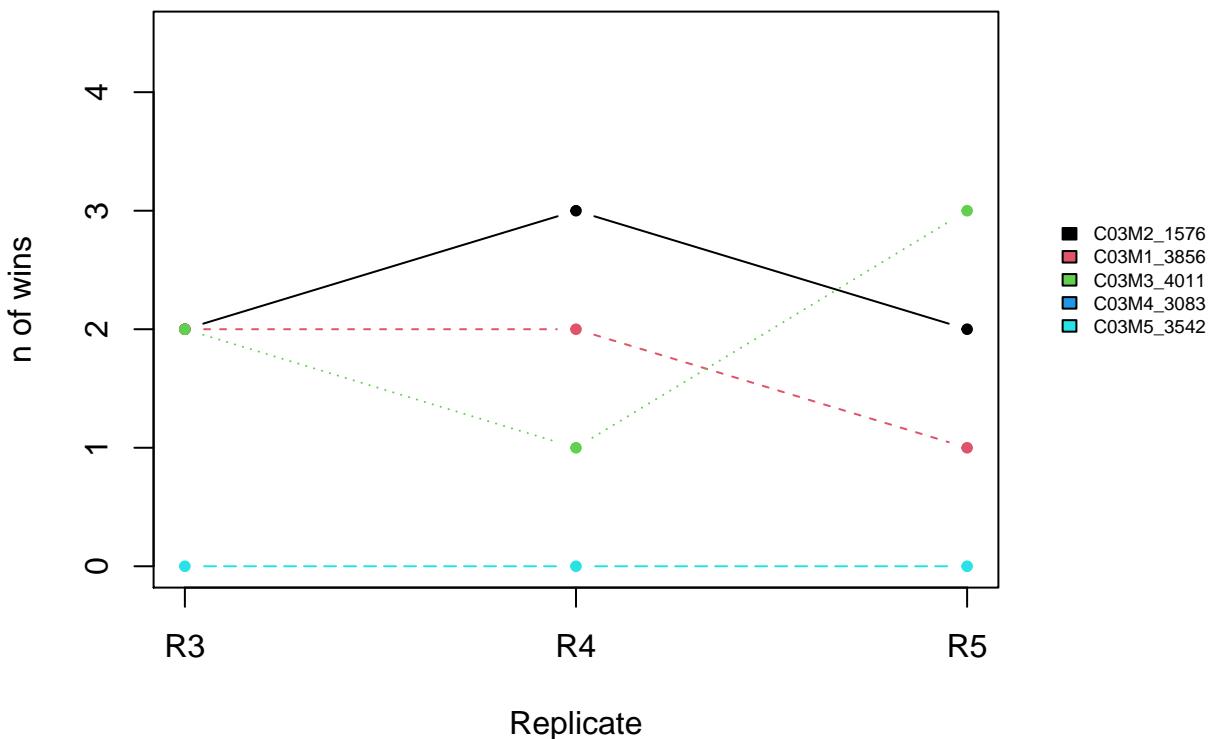
## Absolute wins of Cage1 (1M) in FMT, replicates R3, R4, R5



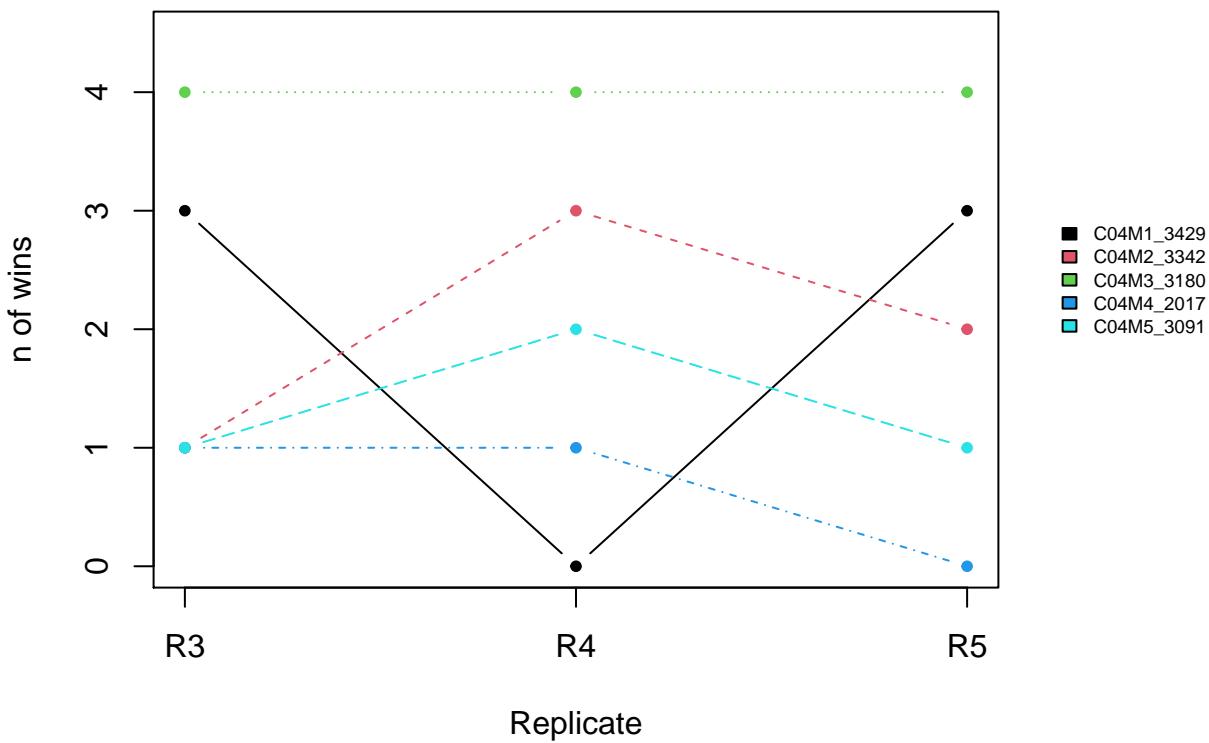
## Absolute wins of Cage2 (2M) in FMT, replicates R3, R4, R5



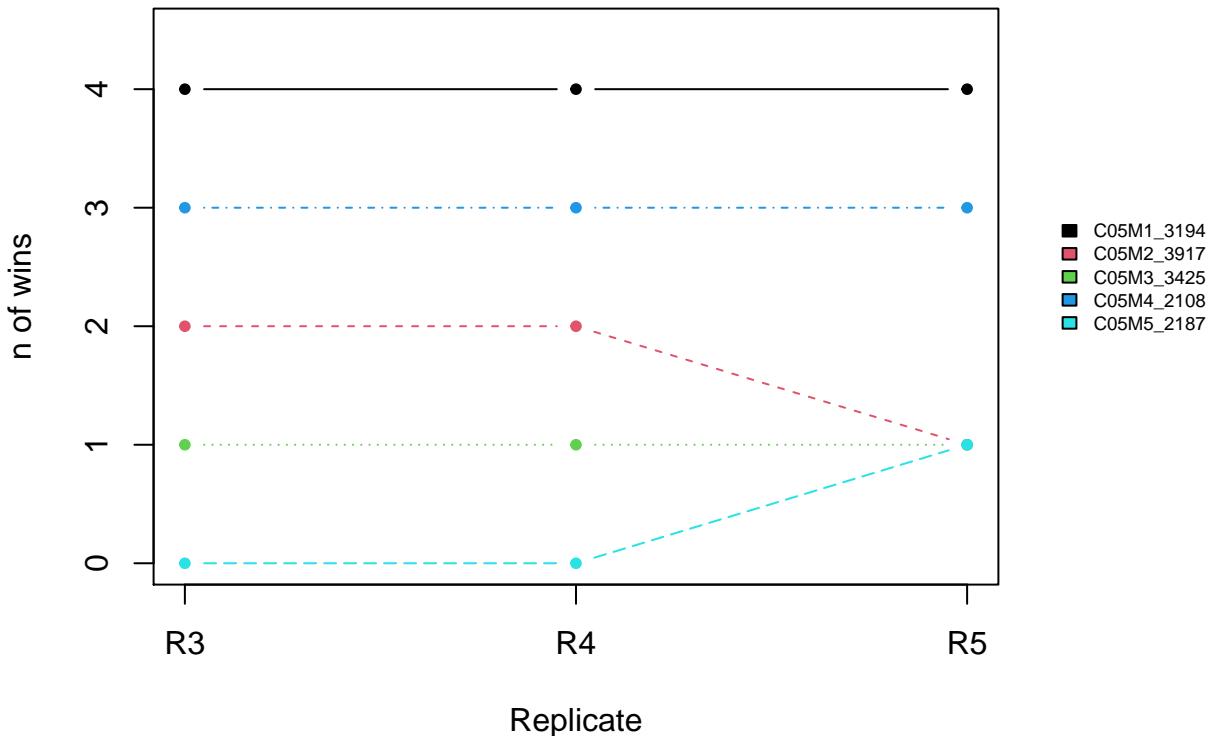
## Absolute wins of Cage3 (3M) in FMT, replicates R3, R4, R5



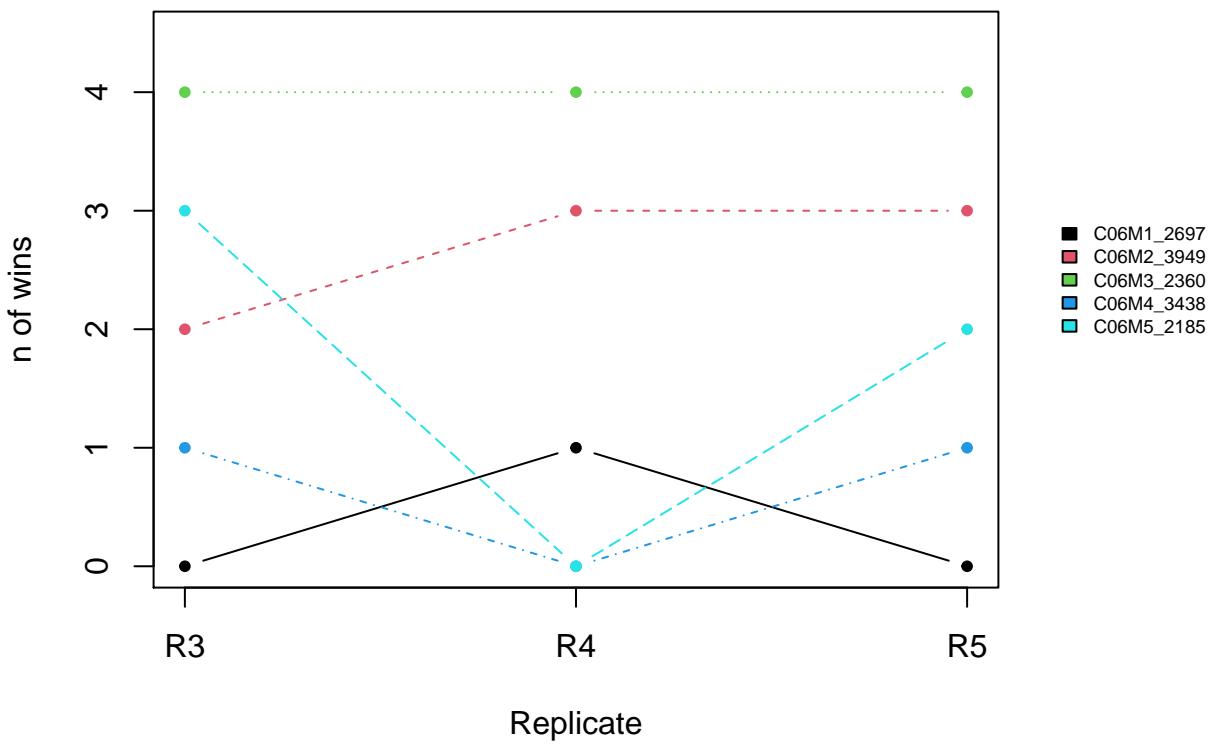
## Absolute wins of Cage4 (4M) in FMT, replicates R3, R4, R5



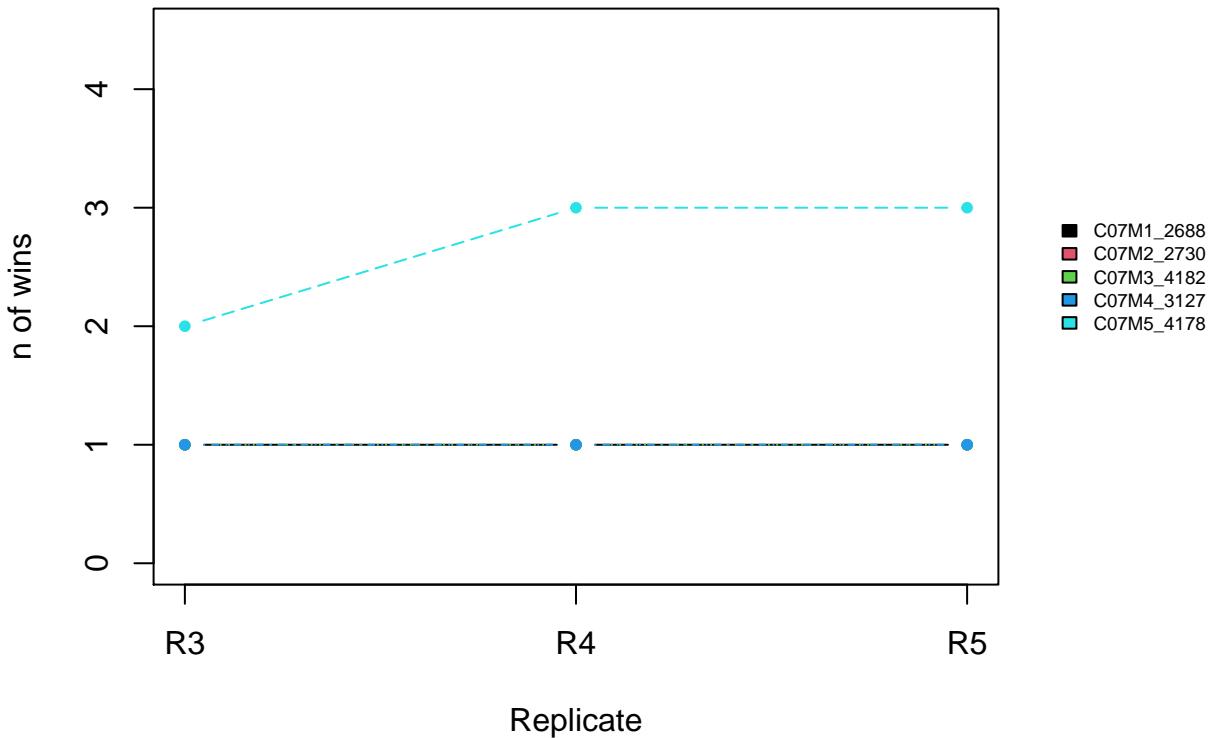
## Absolute wins of Cage5 (5M) in FMT, replicates R3, R4, R5



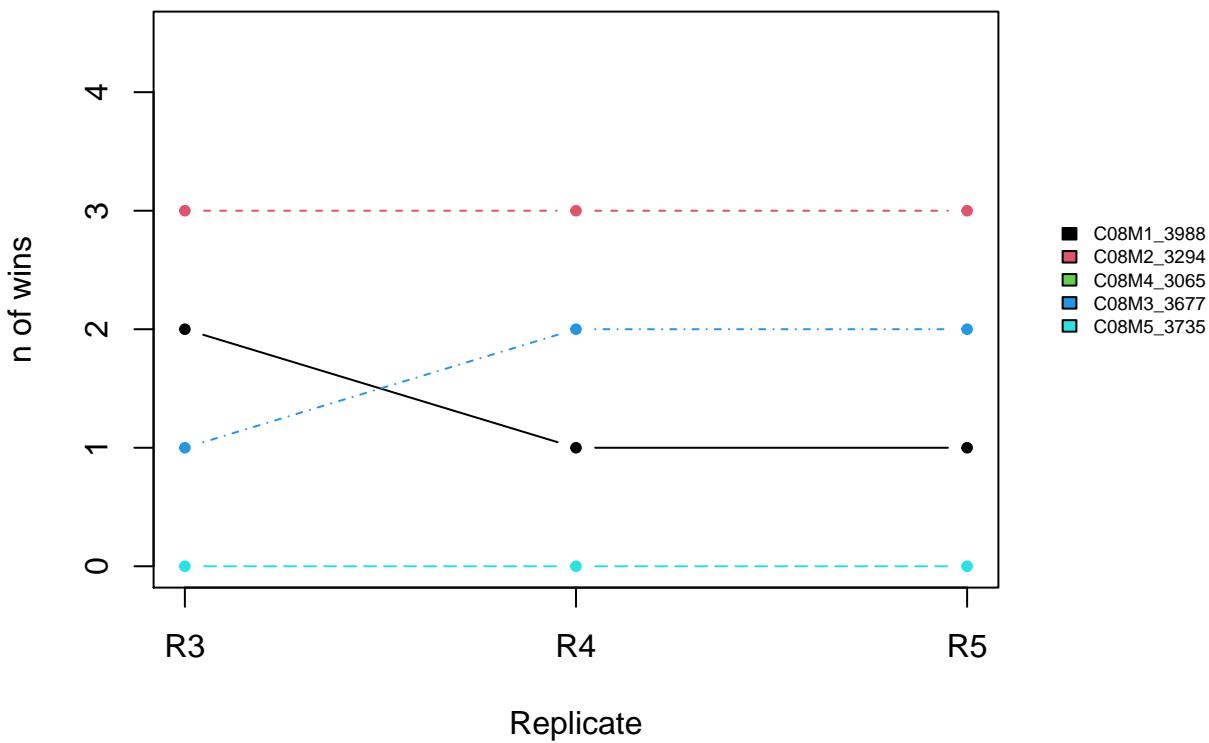
## Absolute wins of Cage6 (6M) in FMT, replicates R3, R4, R5



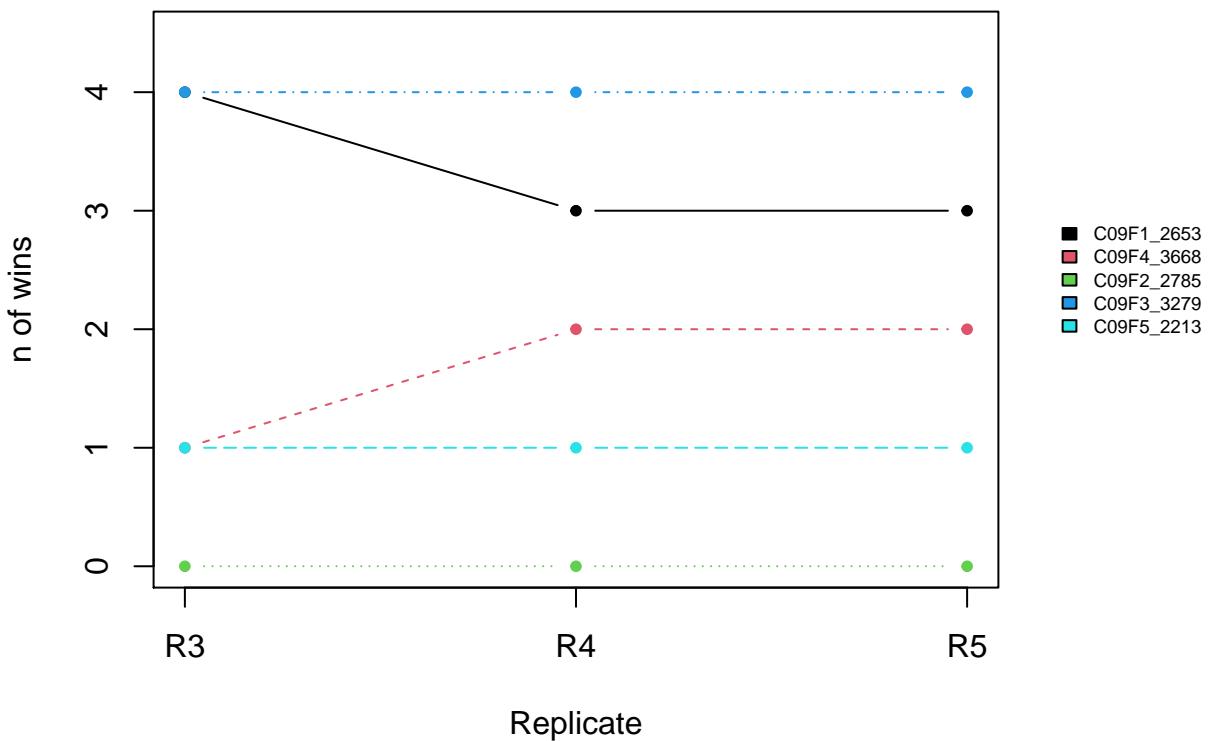
## Absolute wins of Cage7 (7M) in FMT, replicates R3, R4, R5



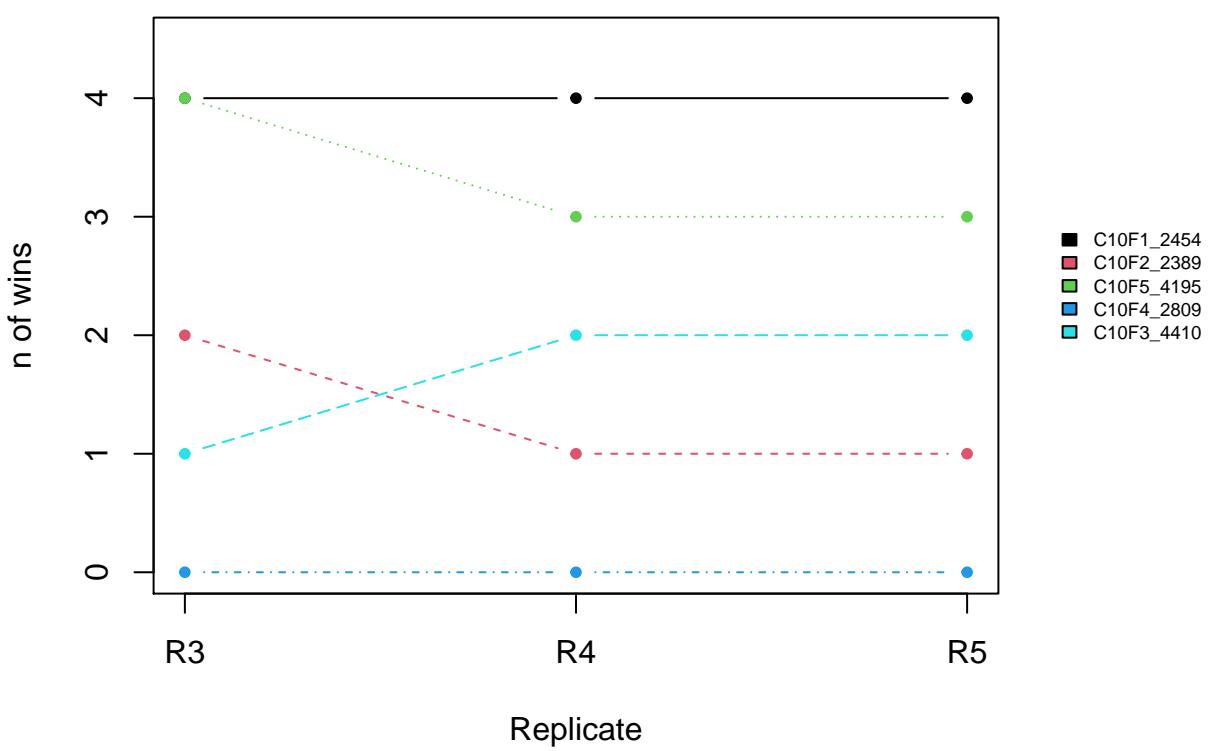
## Absolute wins of Cage8 (8M) in FMT, replicates R3, R4, R5



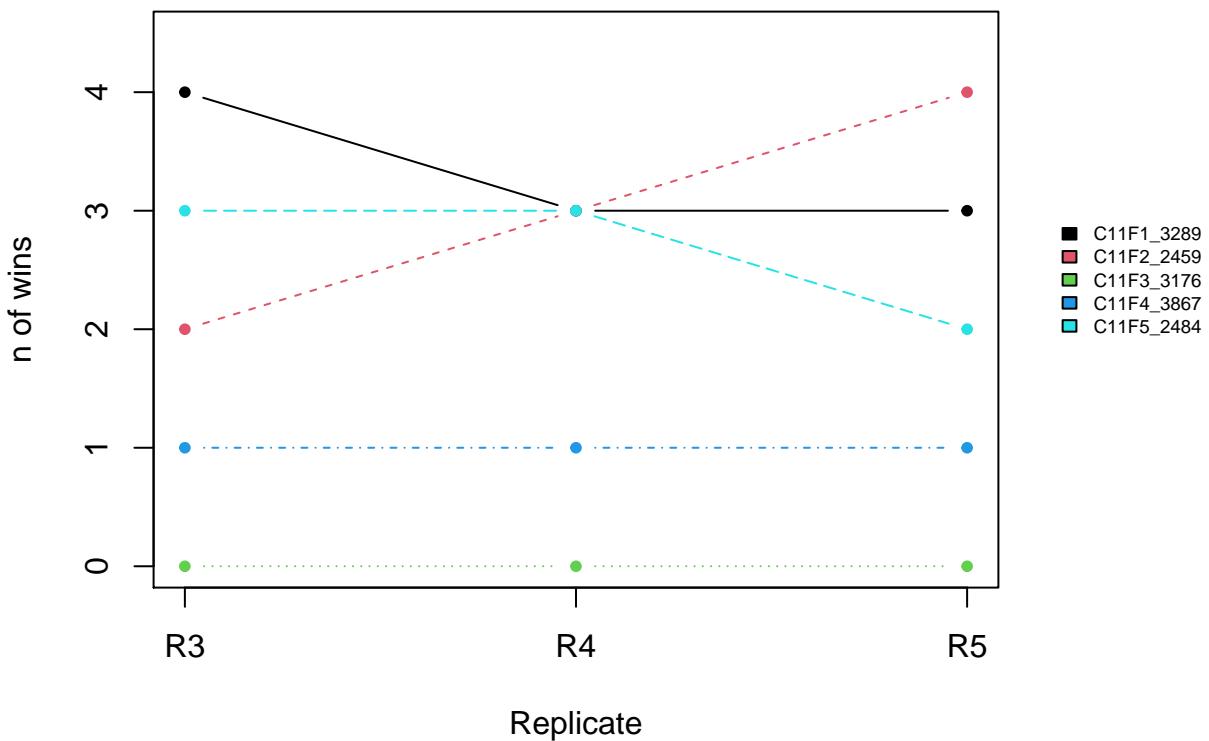
## Absolute wins of Cage9 (9F) in FMT, replicates R3, R4, R5



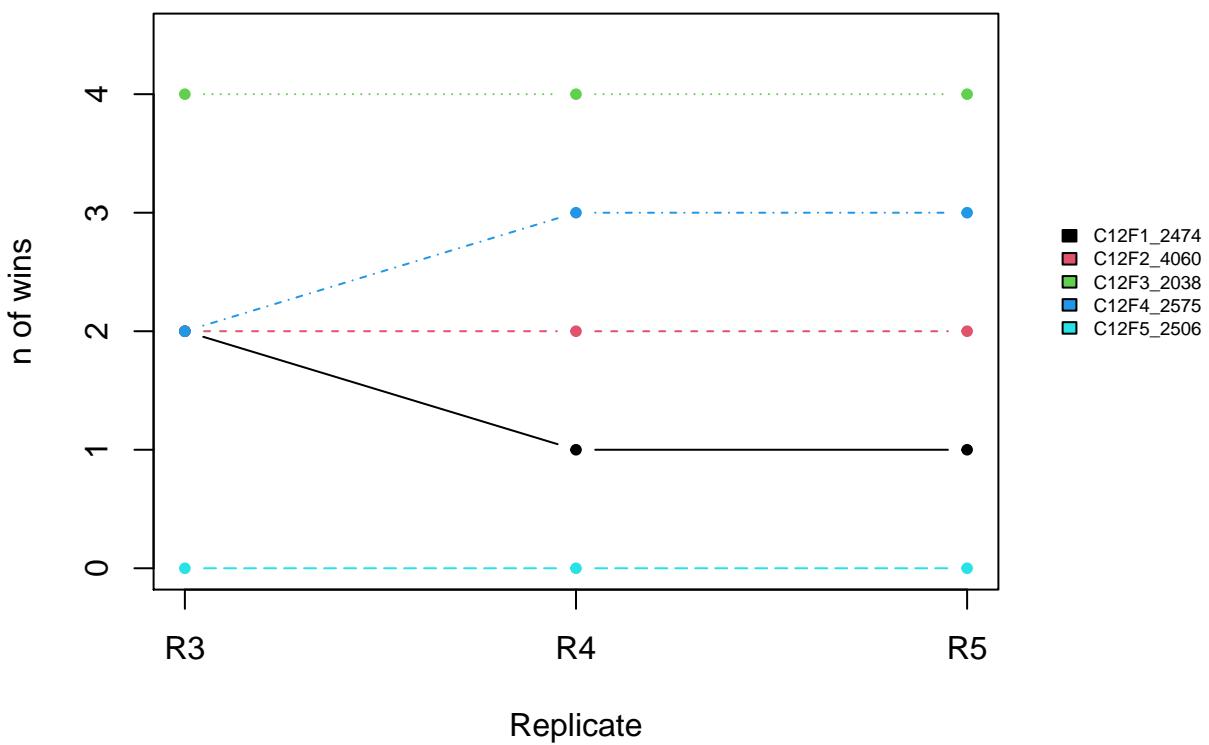
## Absolute wins of Cage10 (10F) in FMT, replicates R3, R4, R5



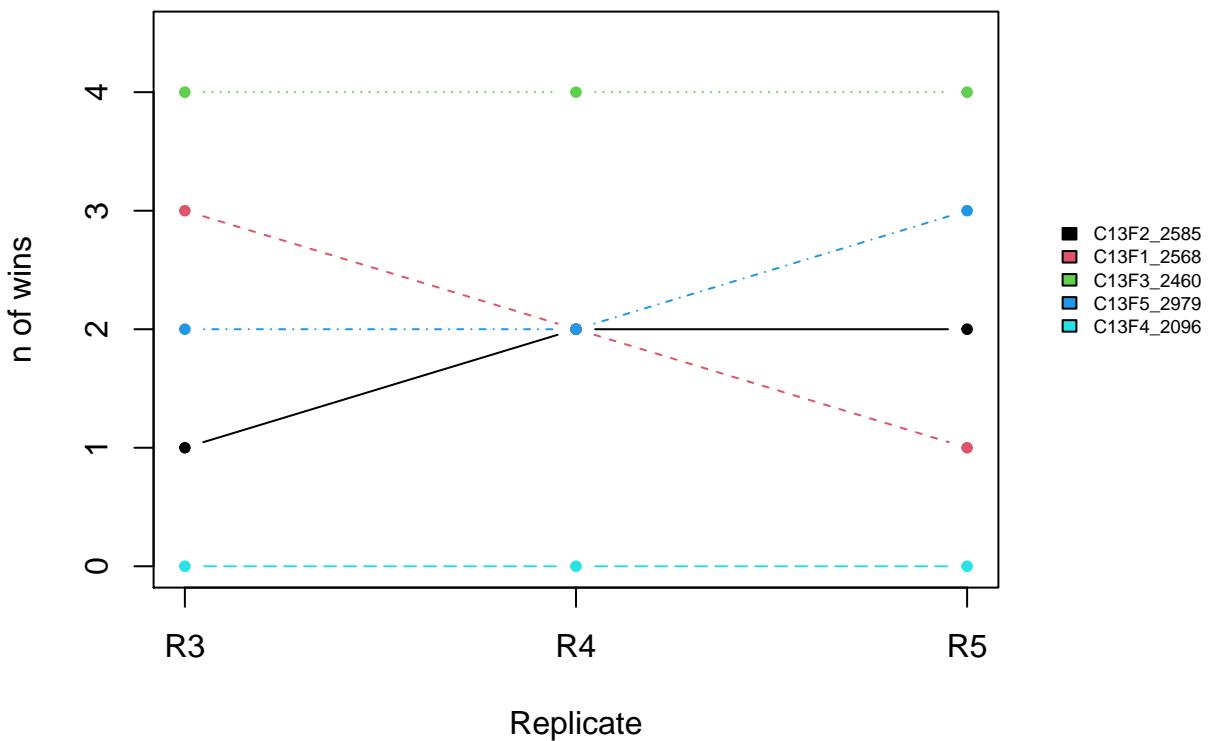
## Absolute wins of Cage11 (11F) in FMT, replicates R3, R4, R5



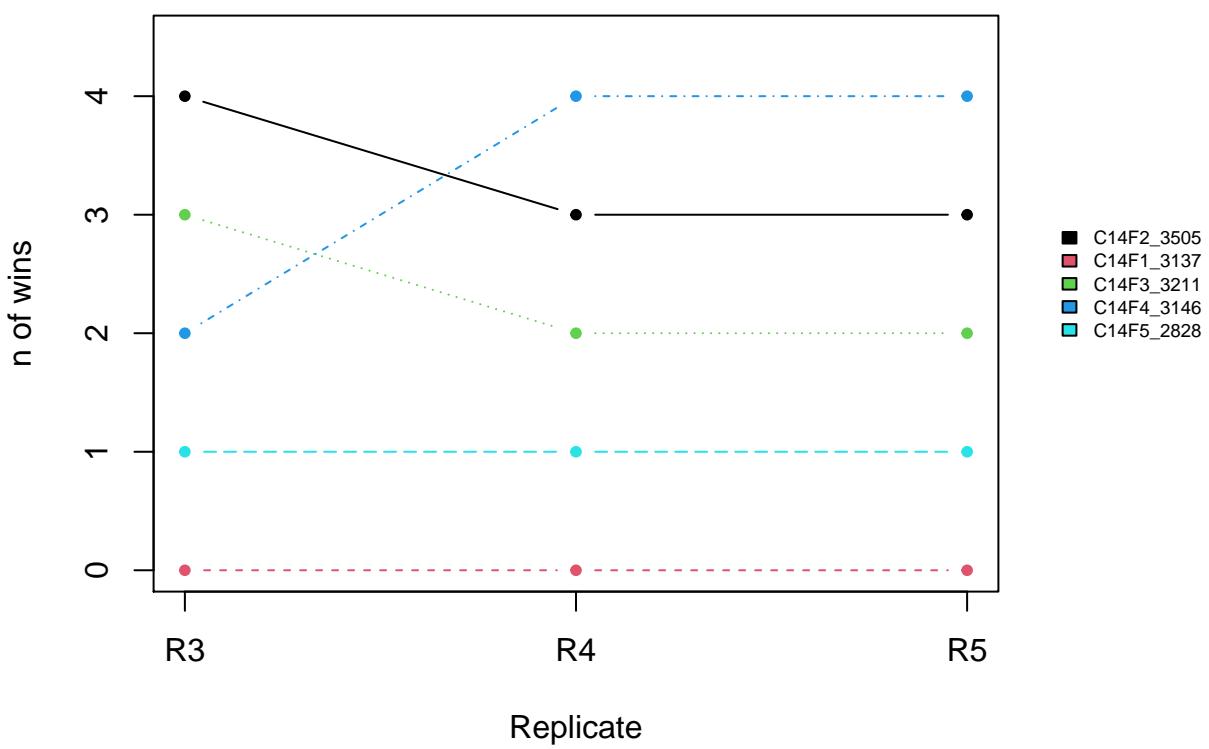
## Absolute wins of Cage12 (12F) in FMT, replicates R3, R4, R5



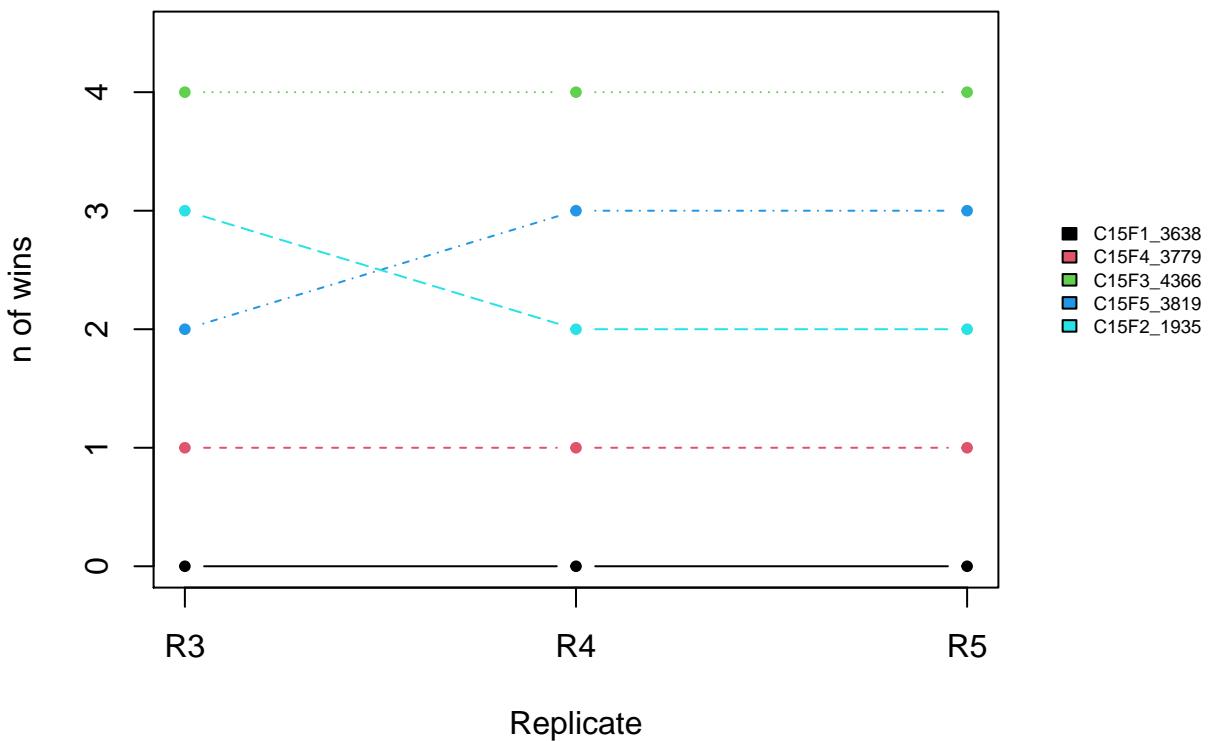
## Absolute wins of Cage13 (13F) in FMT, replicates R3, R4, R5



## Absolute wins of Cage14 (14F) in FMT, replicates R3, R4, R5



## Absolute wins of Cage15 (15F) in FMT, replicates R3, R4, R5



## Absolute wins of Cage16 (16F) in FMT, replicates R3, R4, R5

