

● Command
 □ Output (example report.ppt)

Output 1  
 Global view (Three-line table)  
 Eight columns:  
 1). Sample Name  
 2). Raw Counts  
 3). Clean Counts  
 4). Uniqmapped Counts  
 5). Uniquemapped (%)  
 6). Rm duplicates  
 7). Duplicates (%)  
 8). Peaks number

Output 2  
 1). Peak type [narrow] or [broad]  
 2). Antibody strength

Output 3  
 1). biological replicates  
 2). experiment quality  
 3). batch effects

peak quality

