

createMSDB

↪ input

INPUT/sample_list.csv

output →

OUTPUT/{project_name,test_data}/tmp/MSDB.RData



scoringAndFiltering

↪ input

OUTPUT/{project_name}/tmp/MSDB.RData

output →

OUTPUT/{project_name,test_data}/tmp/allPSMs.RData



removeSynErrors

↪ input

OUTPUT/{project_name}/tmp/allPSMs.RData

output →

OUTPUT/{project_name,test_data}/tmp/extractedPSMs.RData



mapping

↪ input

OUTPUT/{project_name}/tmp/extractedPSMs.RData

output →

OUTPUT/{project_name,test_data}/ProteasomeDB.csv



output_statistics

↪ input

OUTPUT/{project_name}/ProteasomeDB.csv

output →

OUTPUT/{project_name,test_data}/DB_stats.pdf



all

↪ input

OUTPUT/test_data/DB_stats.pdf

OUTPUT/test_data/ProteasomeDB.csv