Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N15_A017_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N38_A015_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N39_A033_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N40_A055_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N41_A109_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N42_A154_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N43_A189_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N44_227_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N45_245_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N46_279_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N47_471_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N48_A013_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N49_A020_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N50_A043_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N51_A079_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N52_A122_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N53_A173_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N54_A178_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N55_207_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N56_244_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N85_A055_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N94_A091_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N102_A012_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N103_A028_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N104_276_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N121_A160_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N123_268_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N124_218_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N125_A033_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N126_A154_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N127_A047_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N140_A086_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N141_A103_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N149_227_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N150_279_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N151_A109_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N167_245_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N171_A015_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N175_A120_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N182_A069_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N194_A012_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N195_A015_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N196_A028_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N197_A033_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N198_A047_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N199_A055_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N200_A062_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N201_A069_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N203_A091_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N204_A103_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N205_A109_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N206_A120_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N207_A154_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N208_A160_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N209_A186_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N210_A189_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N211_A191_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N212_218_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N213_227_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N214_245_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N215_250_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N216_252_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N217_268_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N218_276_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N219_279_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-30
Sample:N57_263_R
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N183_276_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N188_252_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N189_A062_C
Treatment:A_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N220_334_C
Treatment:A_Placebo