Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-2
Sample:N6_A037_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-2
Sample:N8_A060_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-2
Sample:N9_A048_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-2
Sample:N10_A019_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-10-2
Sample:N12_A008_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N82_A056_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N86_A052_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N92_A007_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N95_215_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N96_231_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N99_A036_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N105_258_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N106_A051_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N107_162_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N108_A188_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N109_A101_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N110_A045_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N111_A010_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N128_A052_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N129_165_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N135_A190_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N139_A014_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N142_204_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N143_A105_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N144_A131_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N145_A072_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N146_A106_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N147_269_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N148_239_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N152_262_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N168_A077_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N172_A077_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N176_A196_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N177_A134_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N178_A159_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N184_A051_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-0
Sample:N190_261_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N225_A077_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N226_A192_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N227_A105_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N228_A106_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N229_A127_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N230_A162_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N231_A190_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N232_A092_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N233_A196_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N234_215_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N235_226_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N236_220_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N237_231_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N238_254_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N239_258_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N240_262_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N241_269_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N242_293_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N244_A068_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N245_A071_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N246_A072_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N247_A083_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N248_A131_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N249_A134_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N250_A155_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N251_A165_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N252_A172_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N253_A185_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N254_A188_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N255_A198_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N256_204_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N257_211_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N258_214_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N259_239_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N260_261_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N261_266_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N262_272_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N263_282_C
Treatment:N_Placebo

Project:RESISTADA
Contact:PalacioA+RosalesS
Type:Tissue_DNA_RNAshield
Date:2020-11-10
Sample:N264_284_C
Treatment:N_Placebo