Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N18_A016_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N19_A053_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N20_A088_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N21_A095_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N22_A121_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N23_A166_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N24_A182_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N25_208_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N26_243_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N27_283_Ra
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N84_A030_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N89_A053_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N93_A121_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N112_A005_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N113_A016_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N114_281_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N122_A170_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N130_283_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N131_200_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N132_A031_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N133_A164_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N134_A049_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N153_208_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N154_A087_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N155_A004_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N156_A115_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N169_256_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N173_A095_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N179_A113_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N185_A088_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N186_264_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N191_243_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-0
Sample:N192_A057_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N221_471_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N265_A066_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N266_A104_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N267_A110_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N268_A180_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N269_A181_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N270_A182_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N271_228_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N272_230_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-11-10
Sample:N273_358_Cl
Treatment:A_Disease

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-
Sample:N5_FACs_SC
Treatment:Homogenates

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-
Sample:N1_Hom_
Treatment:Homogenates

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-
Sample:N2_Hom_
Treatment:Homogenates

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-
Sample:N3_Hom_
Treatment:Homogenates

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-
Sample:N4_Hom_
Treatment:Homogenates

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-
Sample:N87_Hom_Hea_H
Treatment:Homogenates

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-
Sample:N88_Hom_Dis_
Treatment:Homogenates

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N58_A014_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N59_A018_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N60_A056_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N61_A077_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N62_A127_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N63_A159_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N64_A192_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N65_220_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N66_254_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N67_262_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N68_A010_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N69_A034_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N70_A052_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N71_A068_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N72_A071_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N73_A155_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N74_A198_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N75_211_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N76_266_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N77_282_Ra
Treatment:N_Placebo

Project:RESISTADA
Contact:Palacio+Rosales
Type:TissueDNA/RNAshield
Date:2020-10-30
Sample:N78_A009_Cl
Treatment:N_Placebo