Correlation with geoclimate Data of Control Treatment 15 12 **-**⋖ 9 6 R-squared = 0.096R-squared = 0.037 R-squared = 0.418 R-squared = 0.012 R-squared = 0.01 y = 0.12x + 8.07y = 0.01x + 1.37y = -0.05x + 10.37y = 0.22x + 3y = 0x + 11.373 32 36 10 15 20 500 600 700 800 900 5006007008009001000100 28 10 24 Annual.Mean.Temperature.Seasonality..standard.devia/tionualDPrecipitati/teran.Temperature.of.Coldest Lat acerifolia_9018 arizonica_b40-14 mustangensis_T48 rupestris_Vru42 species_geno aestivalis_T52 cinerea_b42-34 riparia_TXNM0821