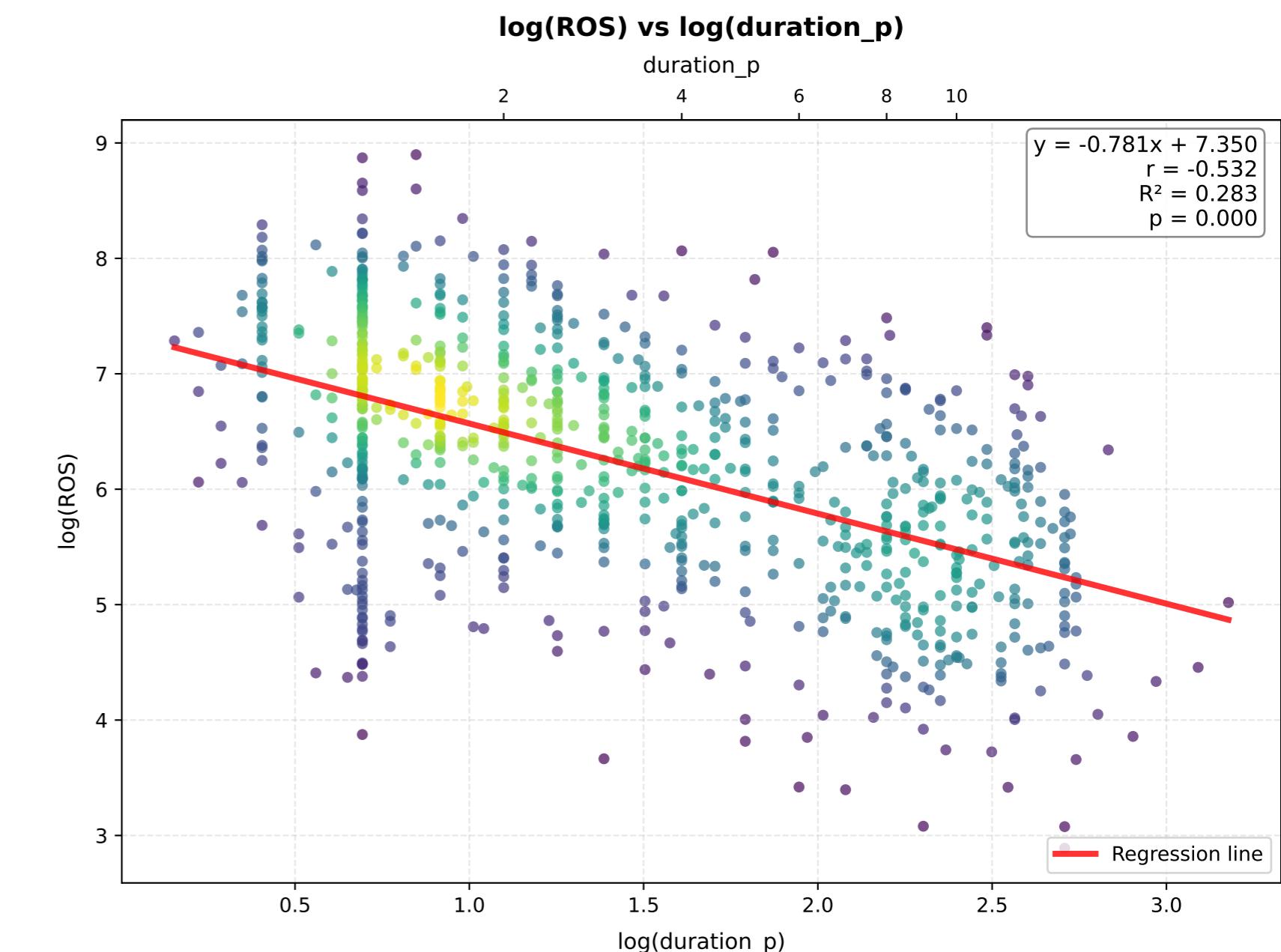
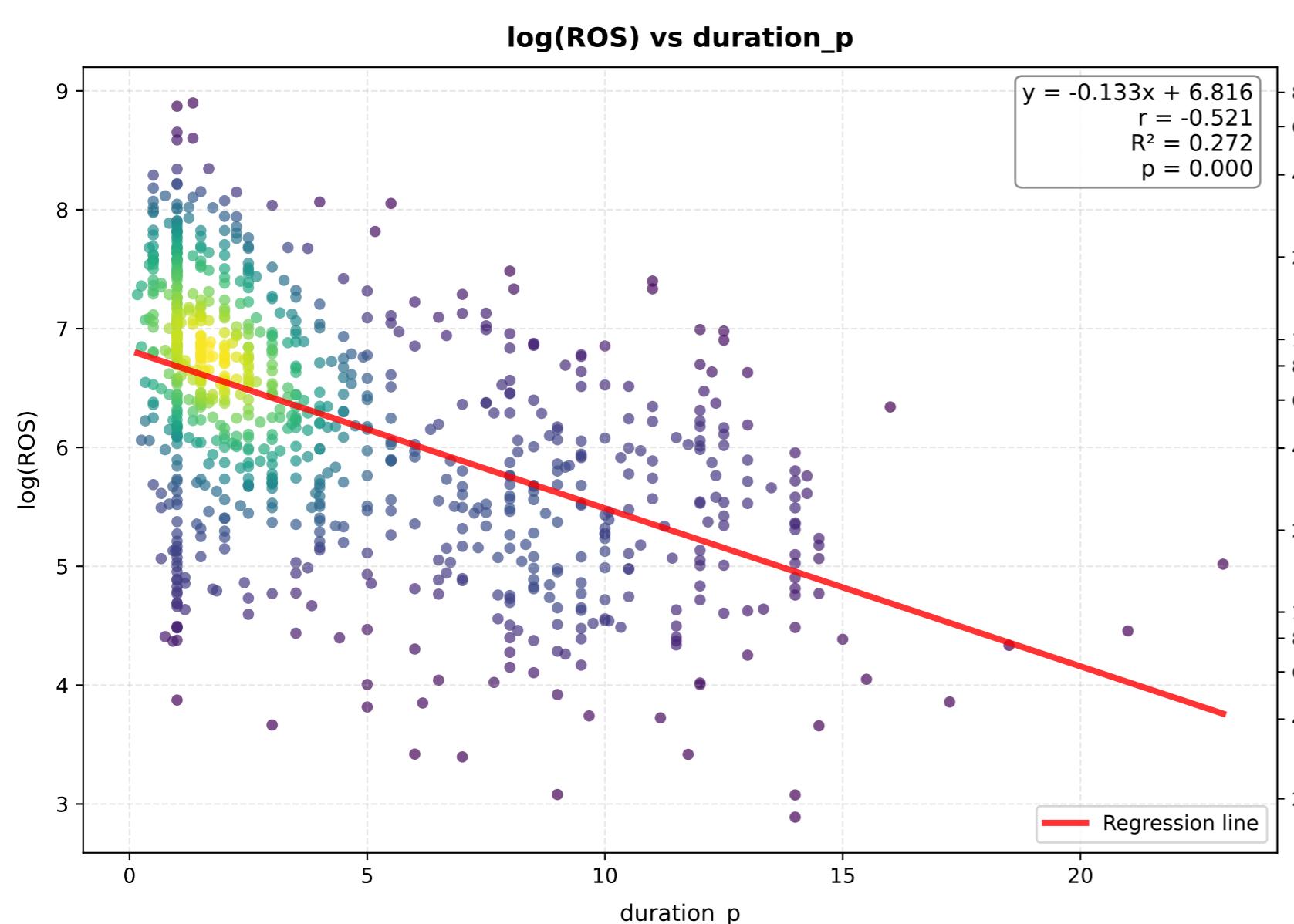
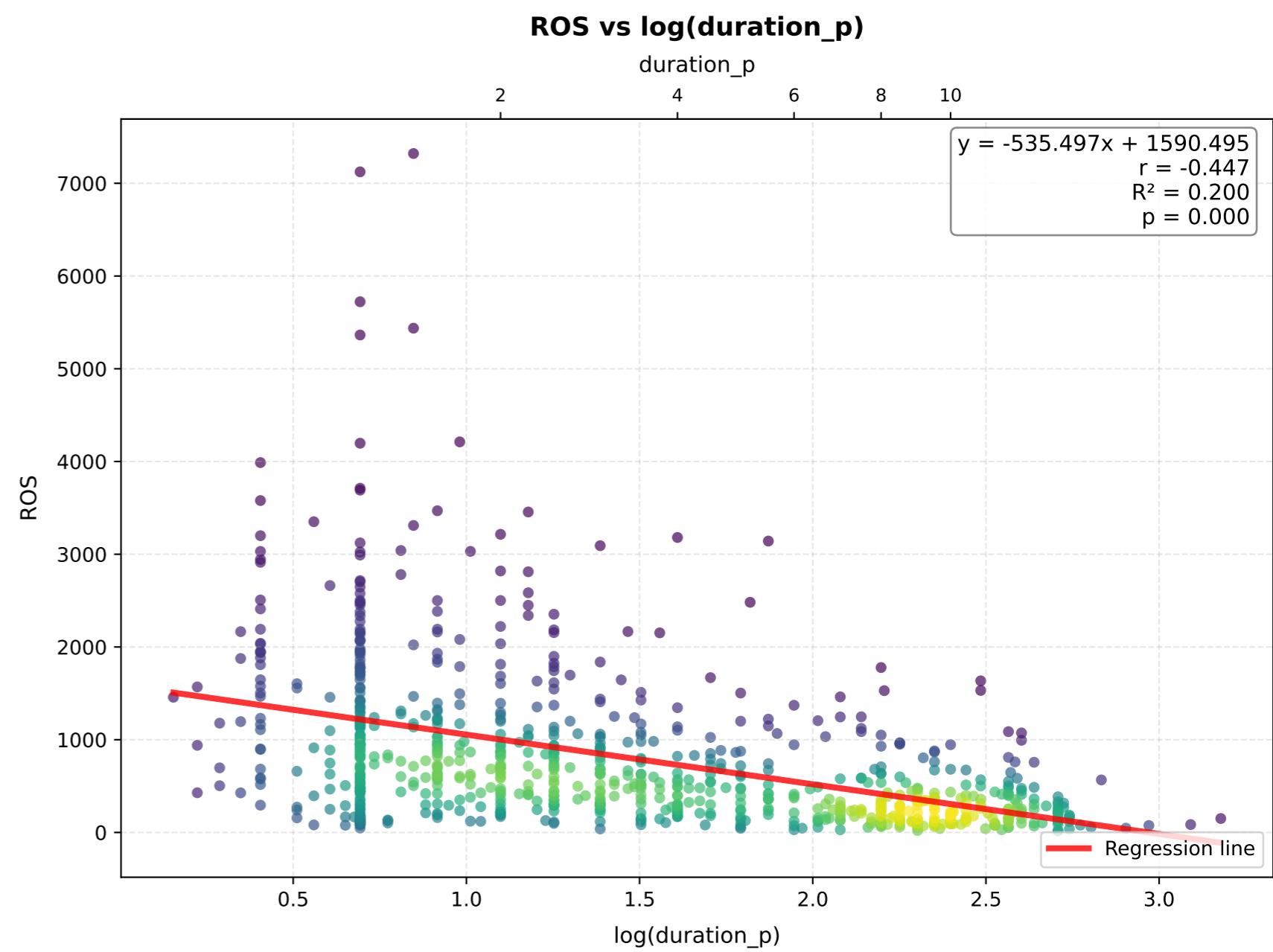
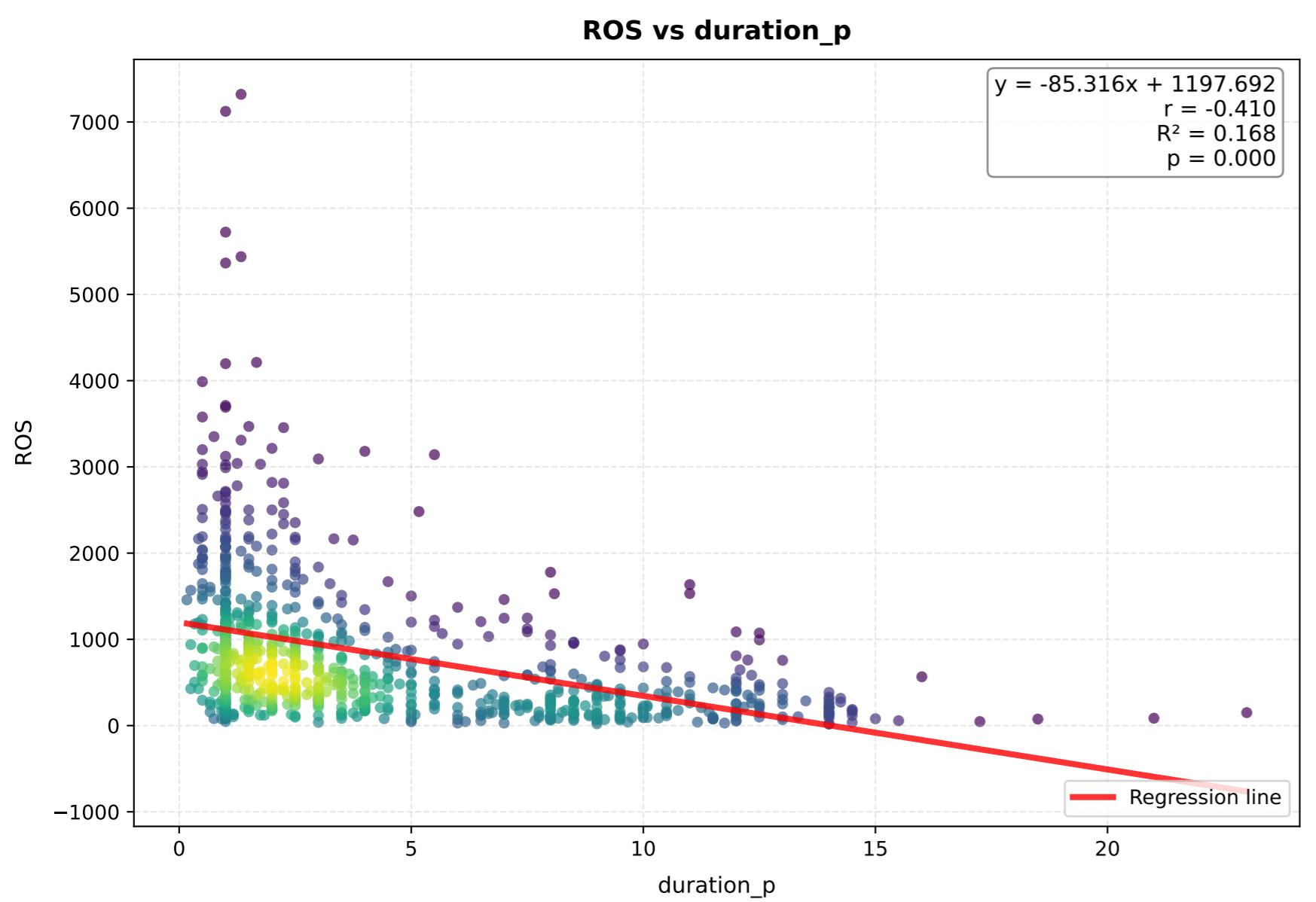
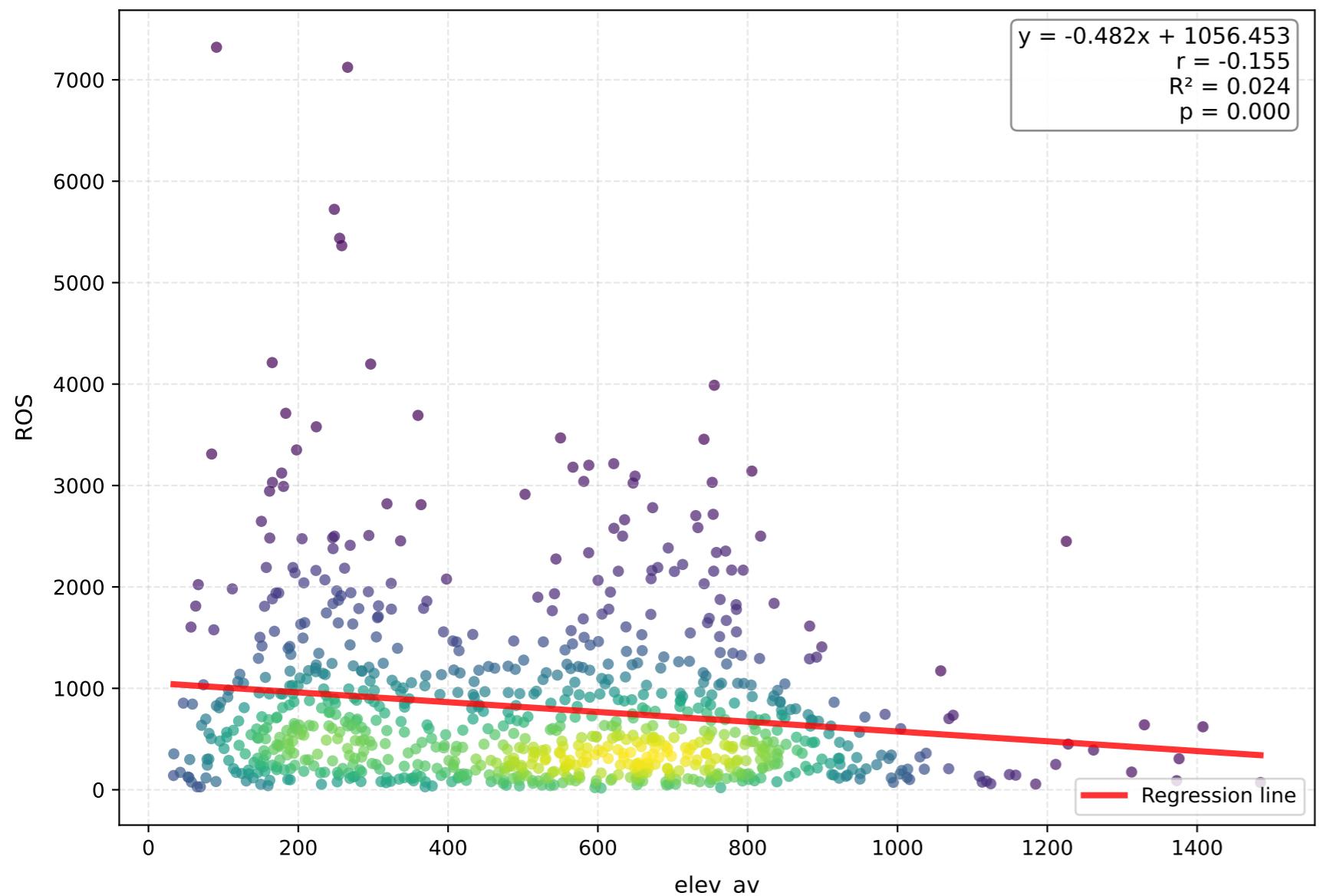


duration_p - Comparison of Transformations

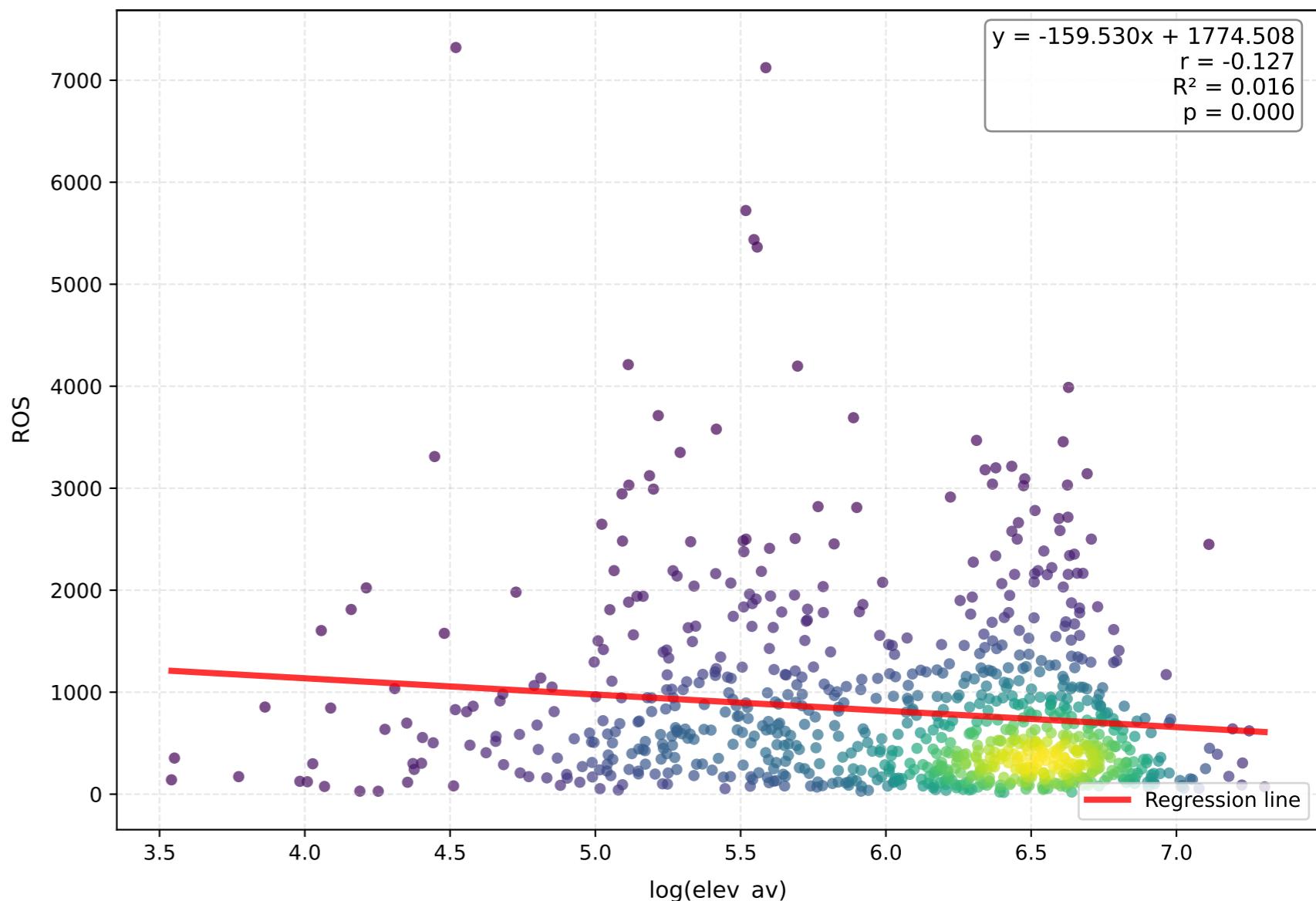


elev_av - Comparison of Transformations

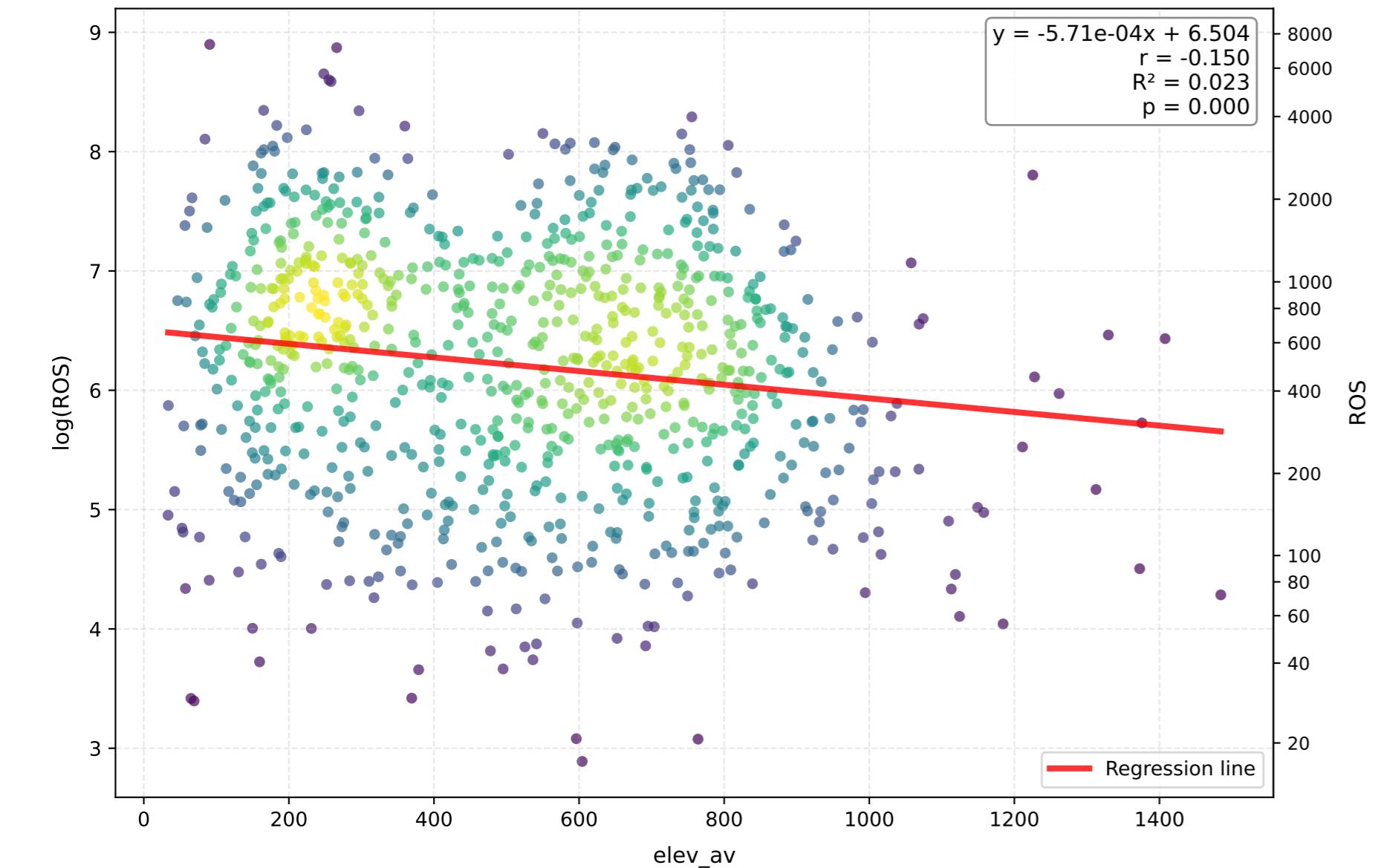
ROS vs elev_av



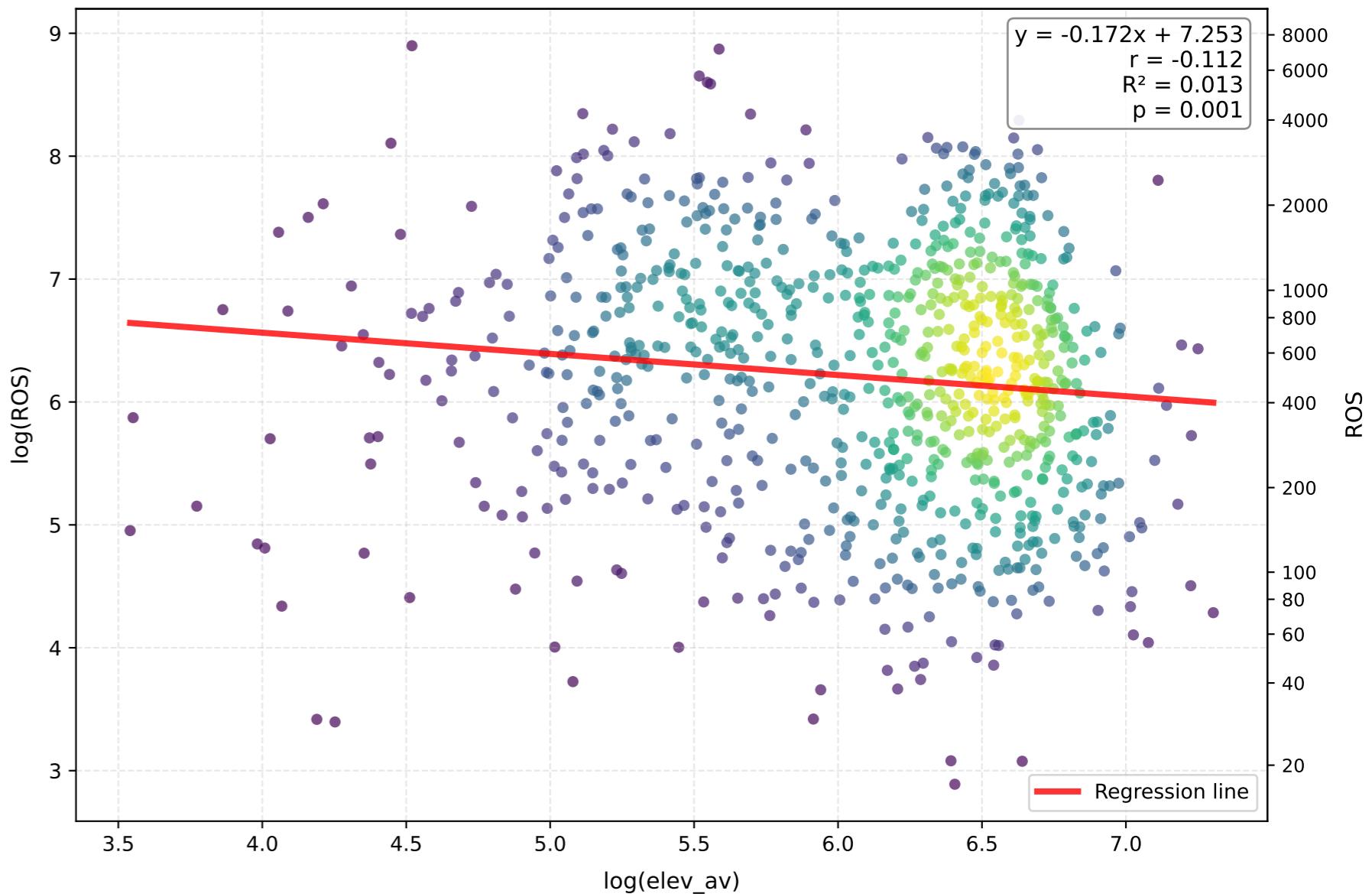
ROS vs log(elev_av)



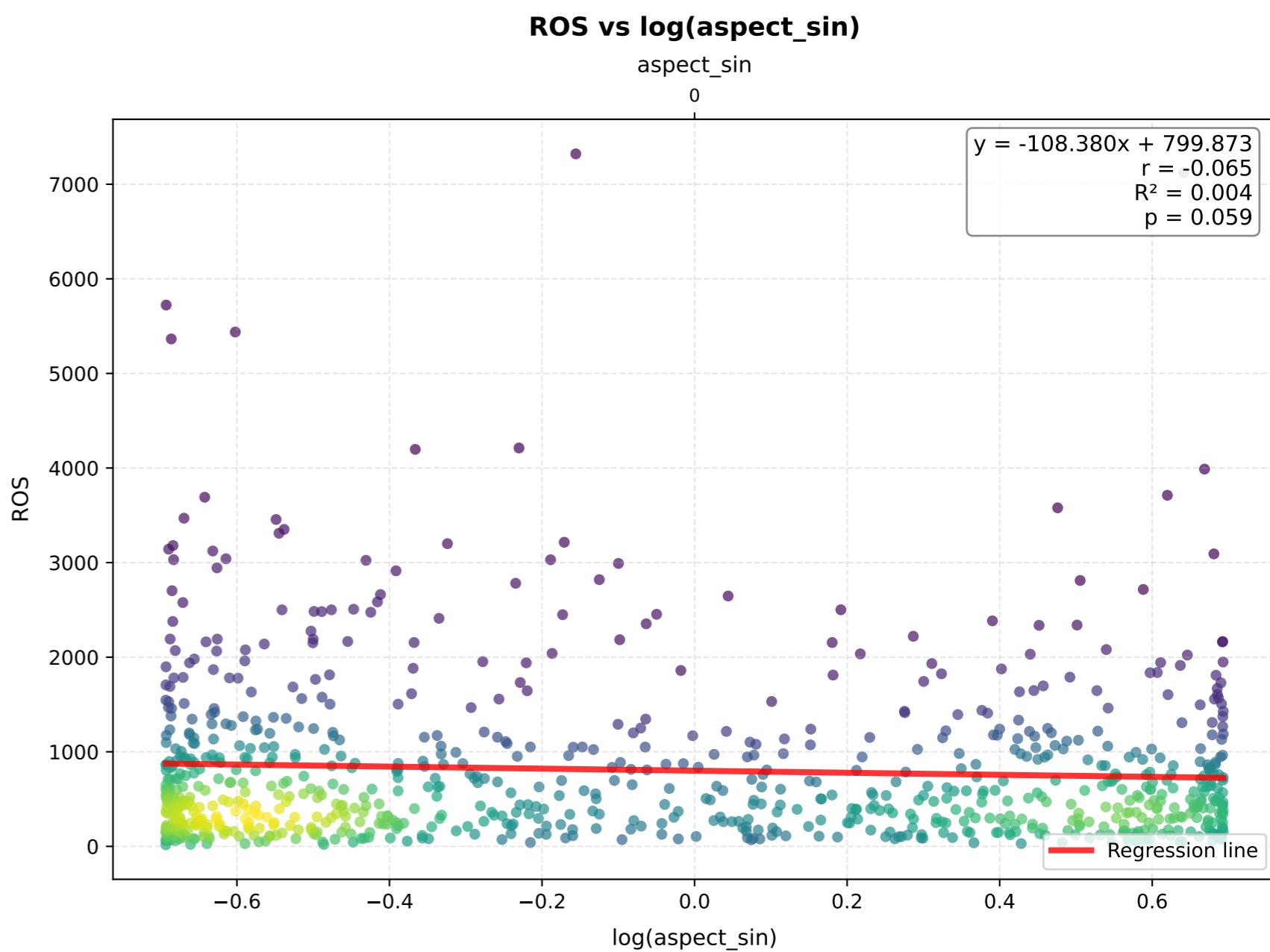
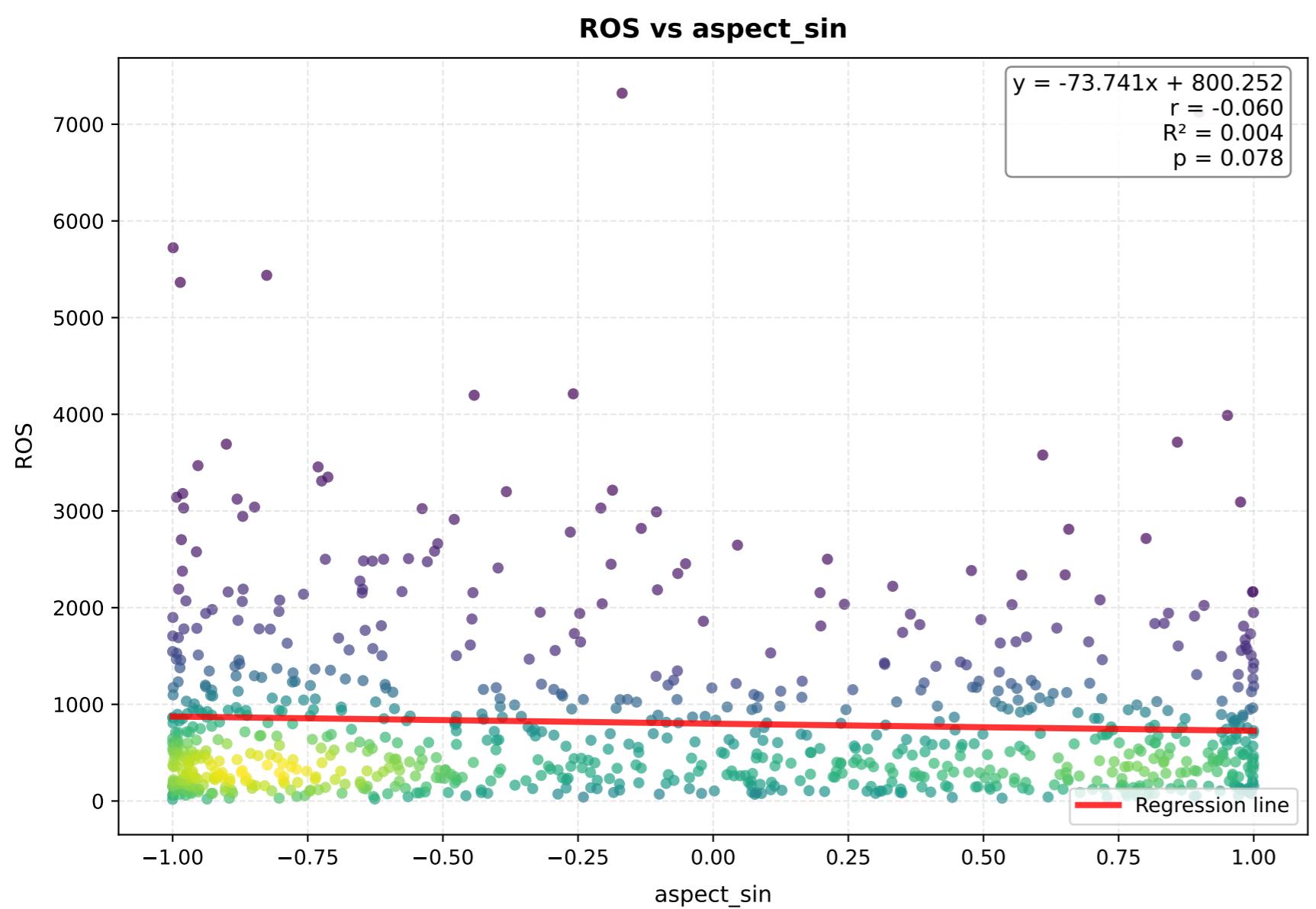
log(ROS) vs elev_av



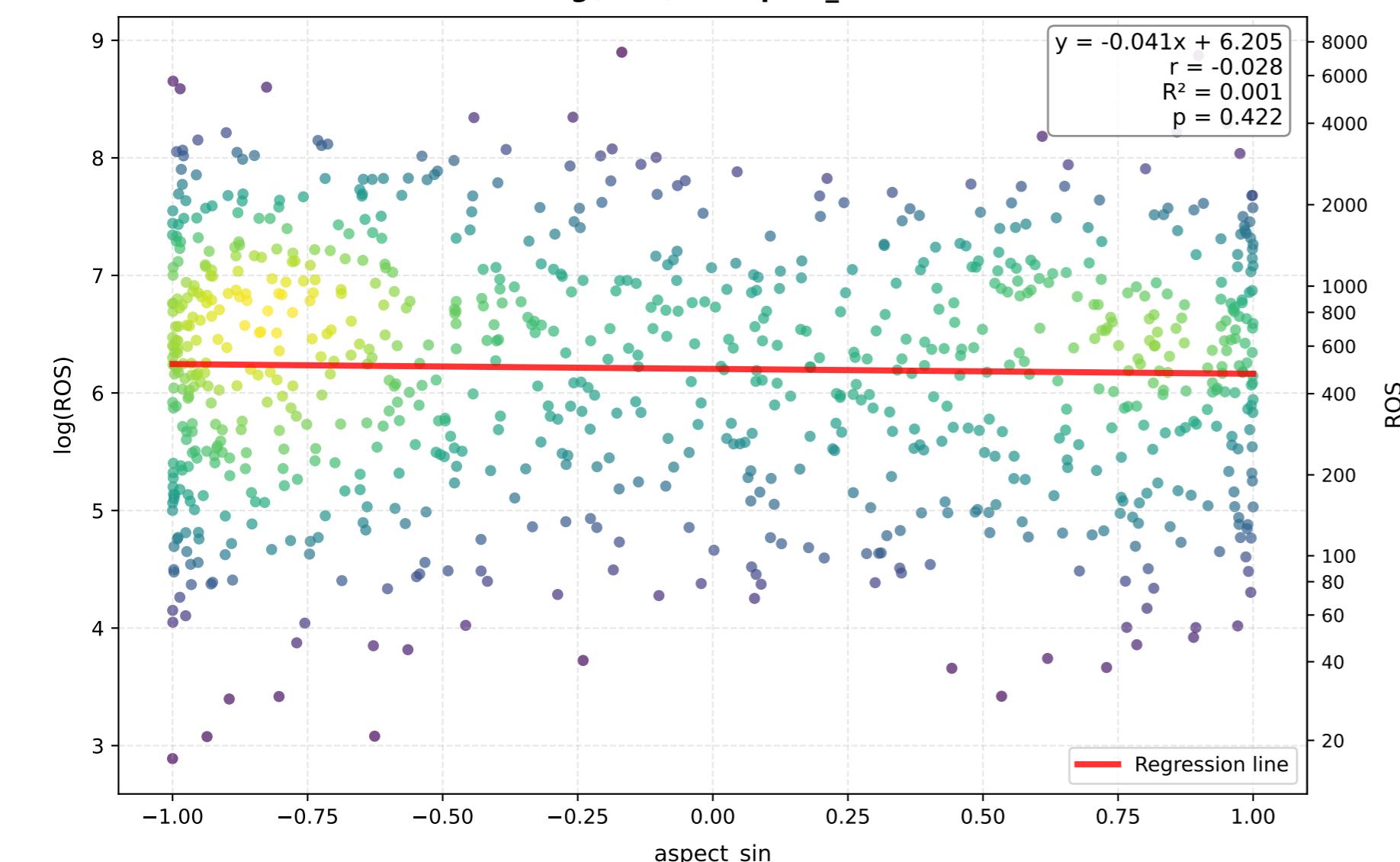
log(ROS) vs log(elev_av)



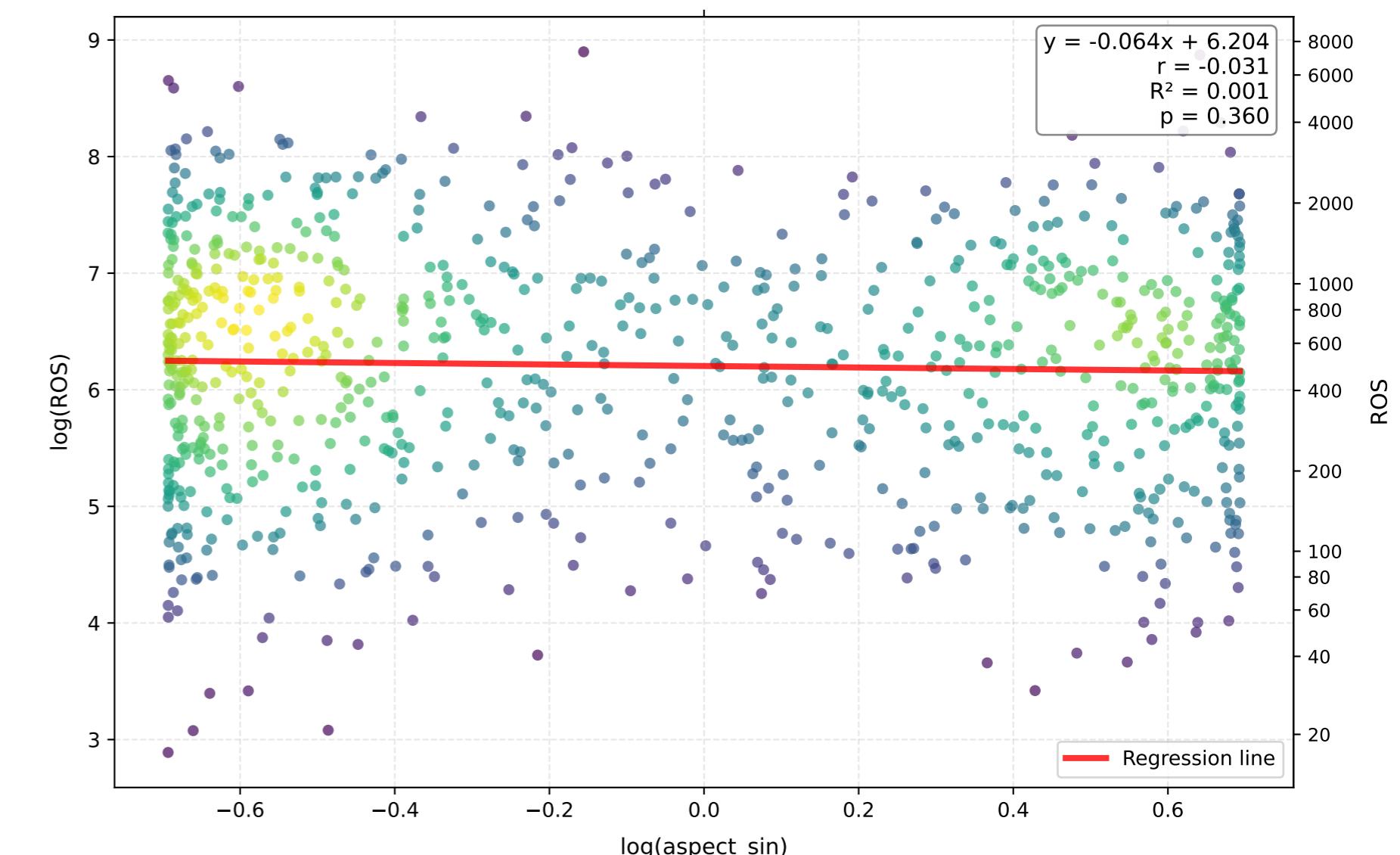
aspect_sin - Comparison of Transformations



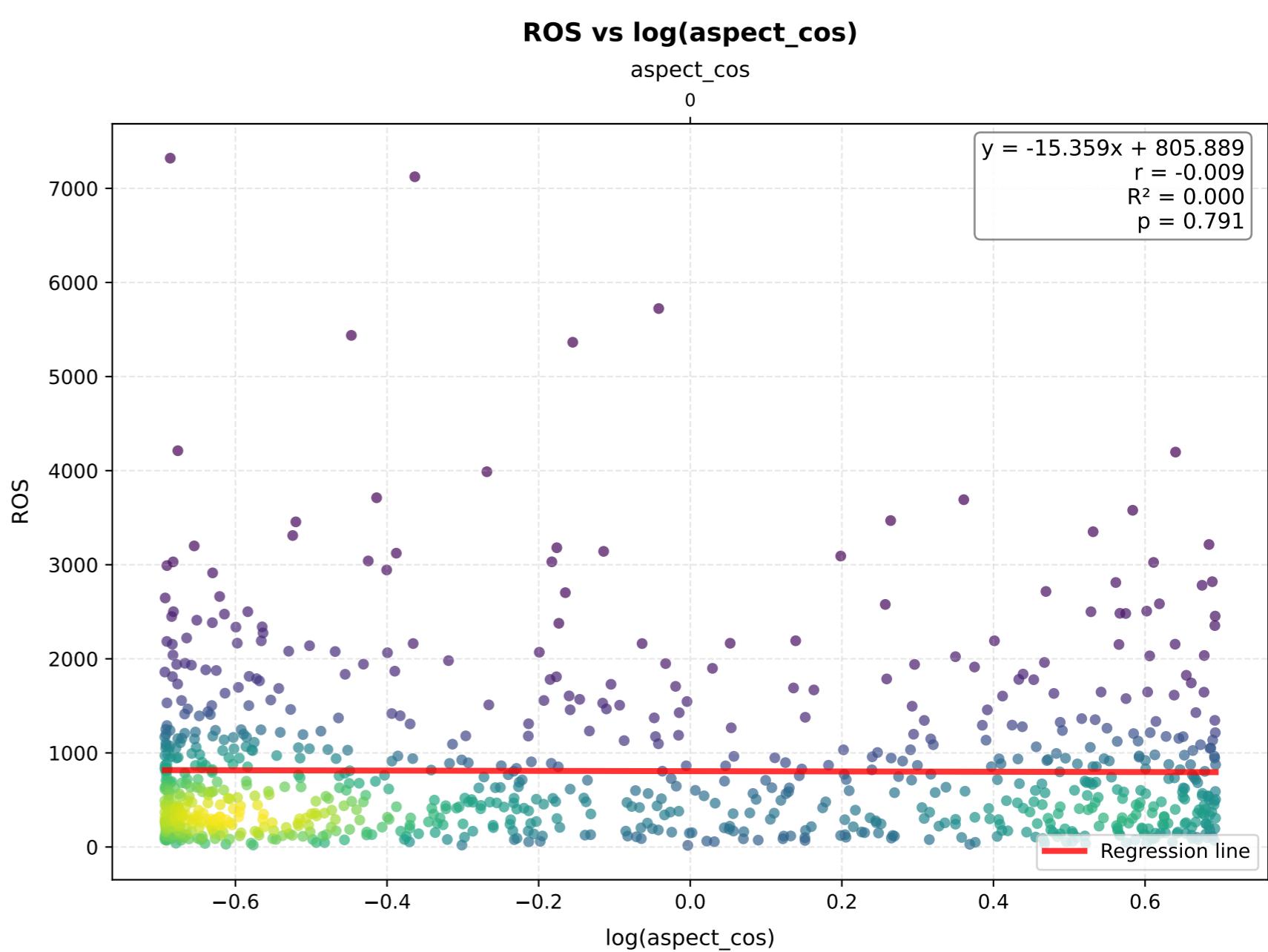
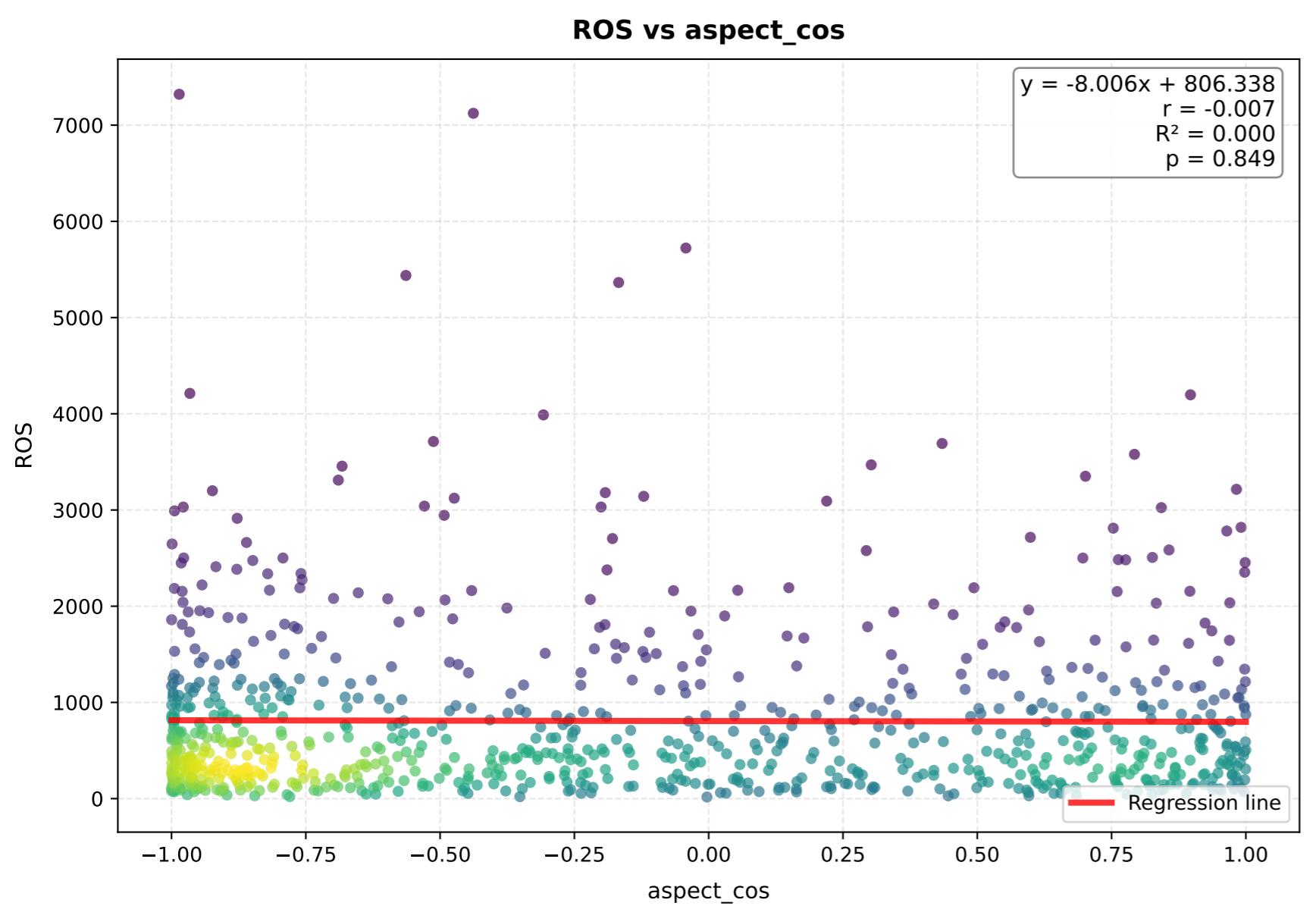
log(ROS) vs aspect_sin



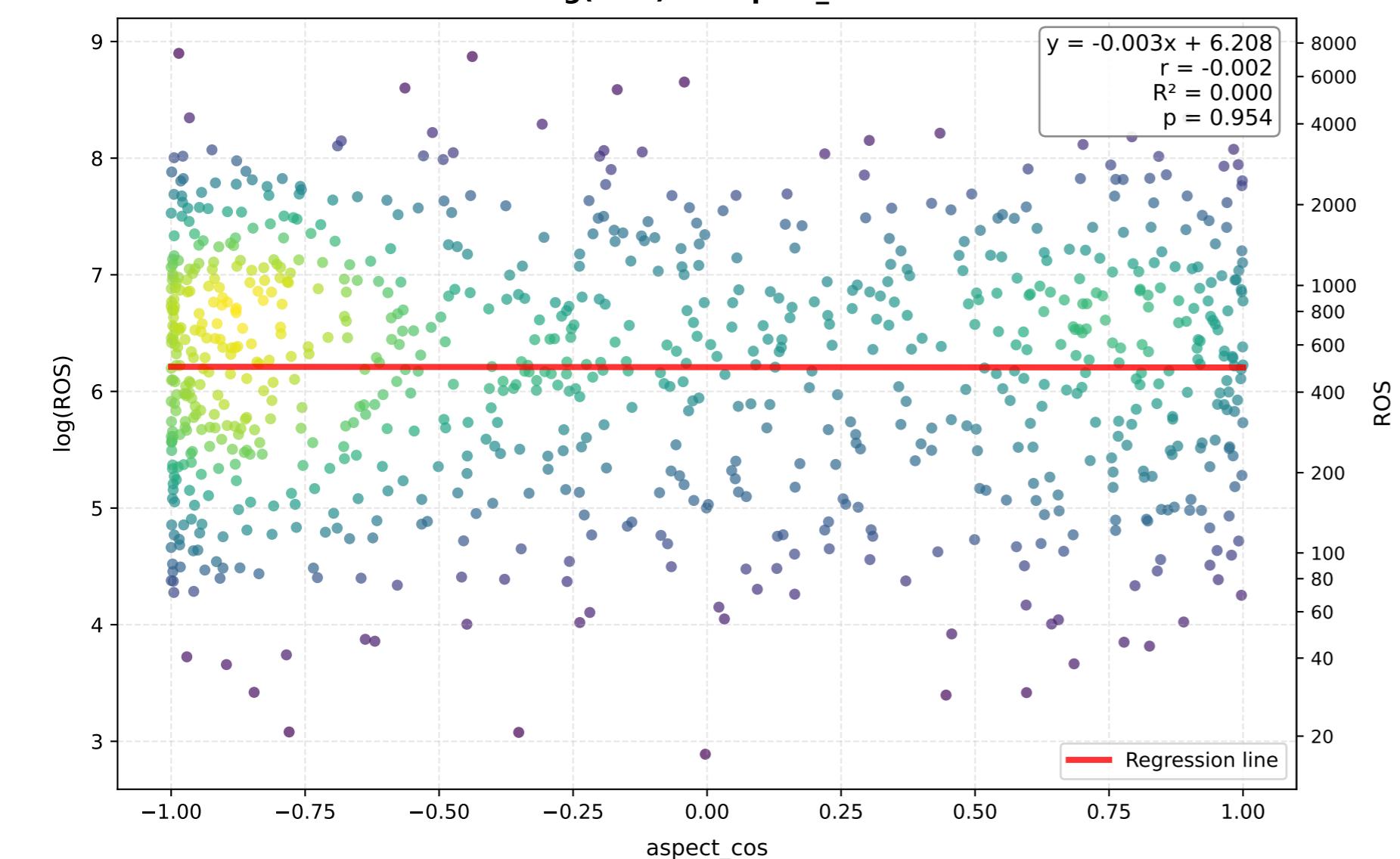
log(ROS) vs log(aspect_sin)



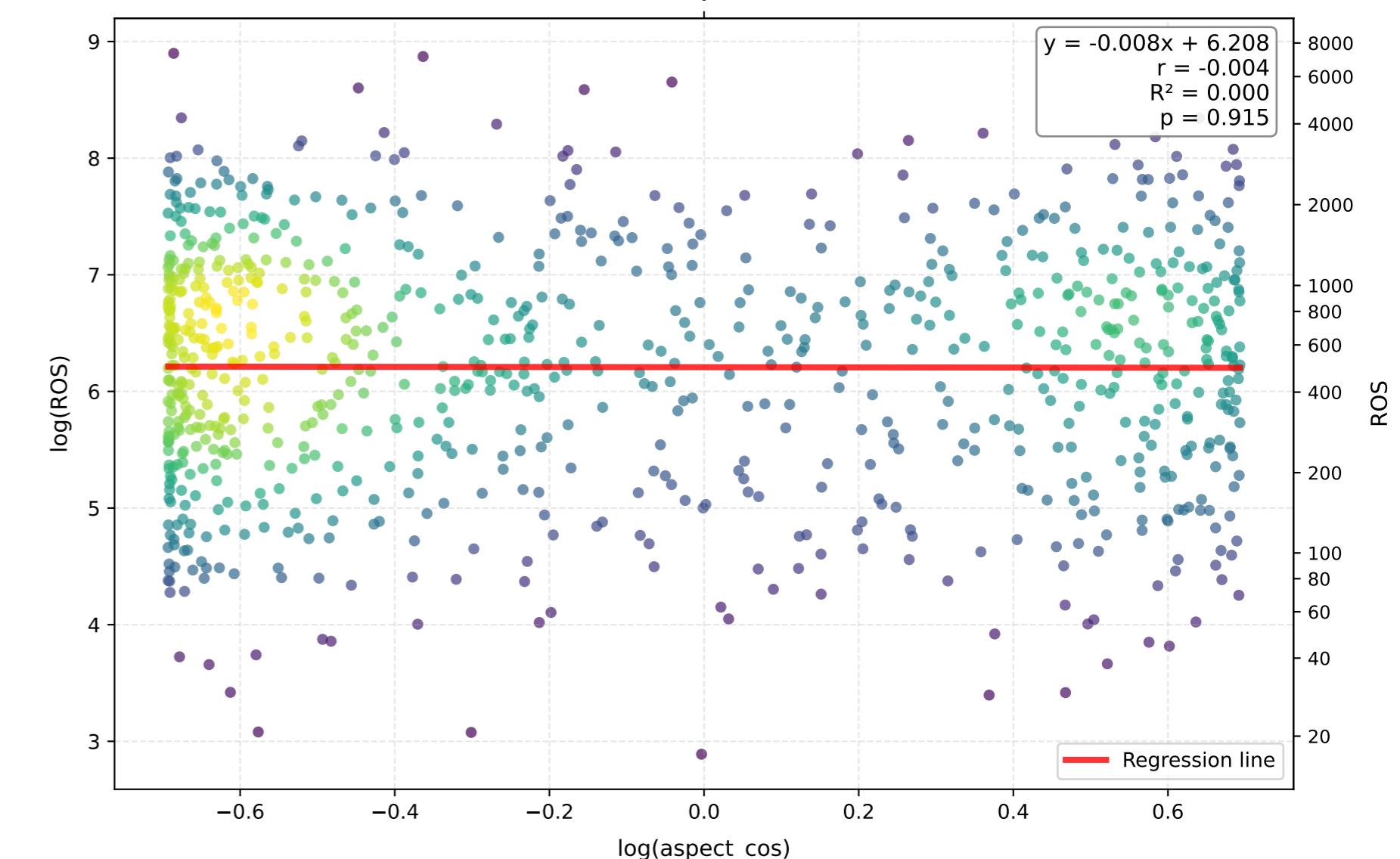
aspect_cos - Comparison of Transformations



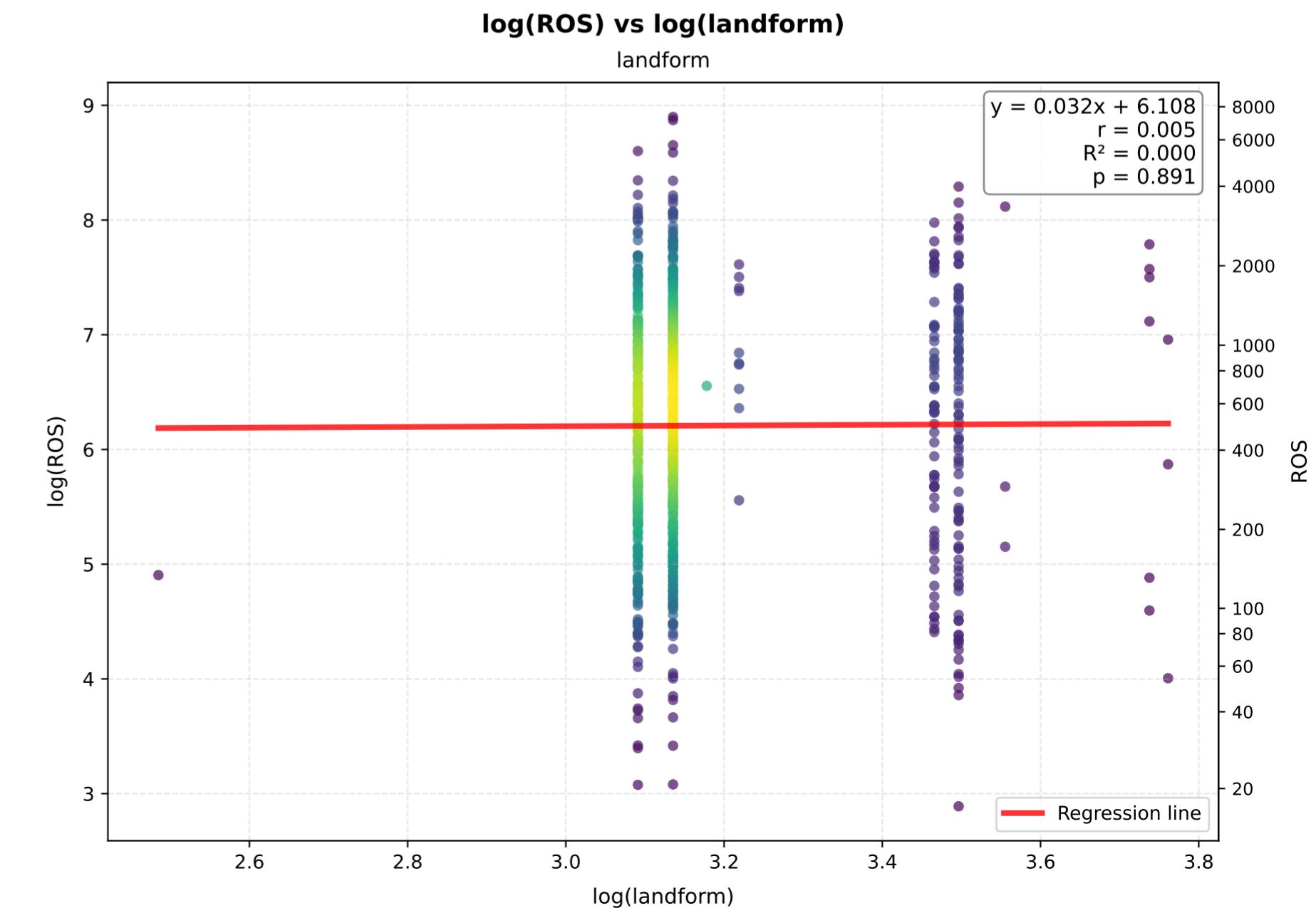
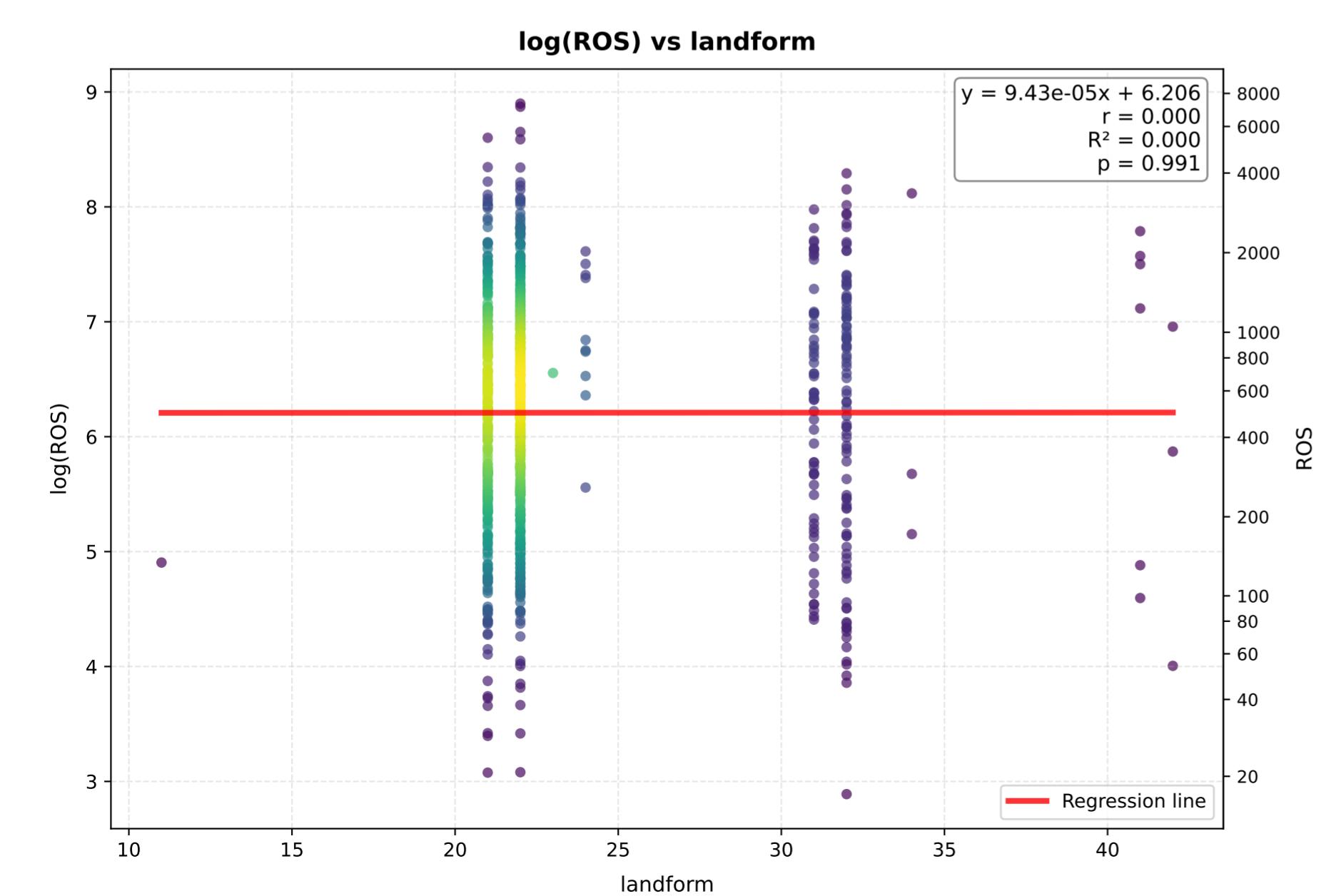
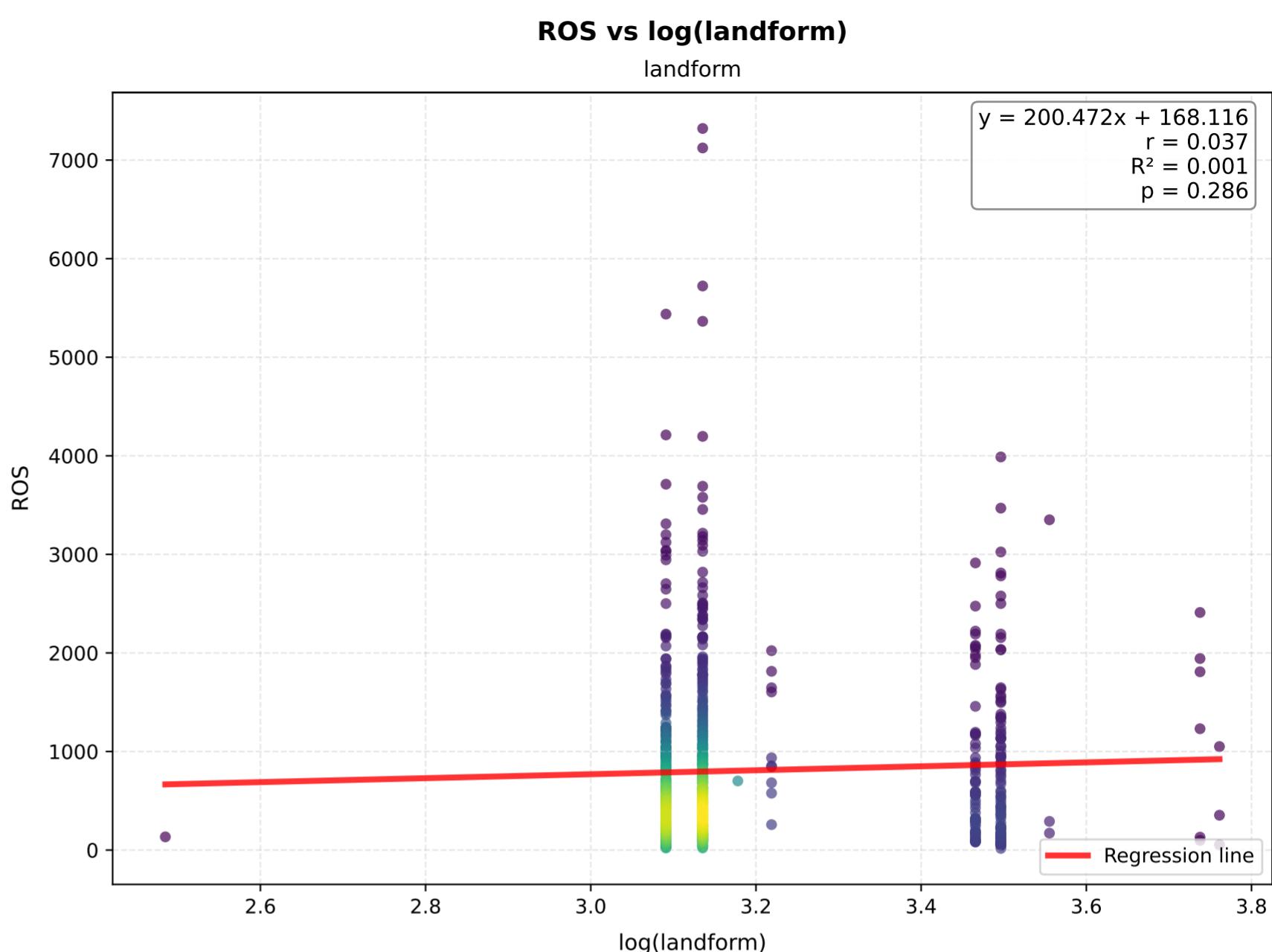
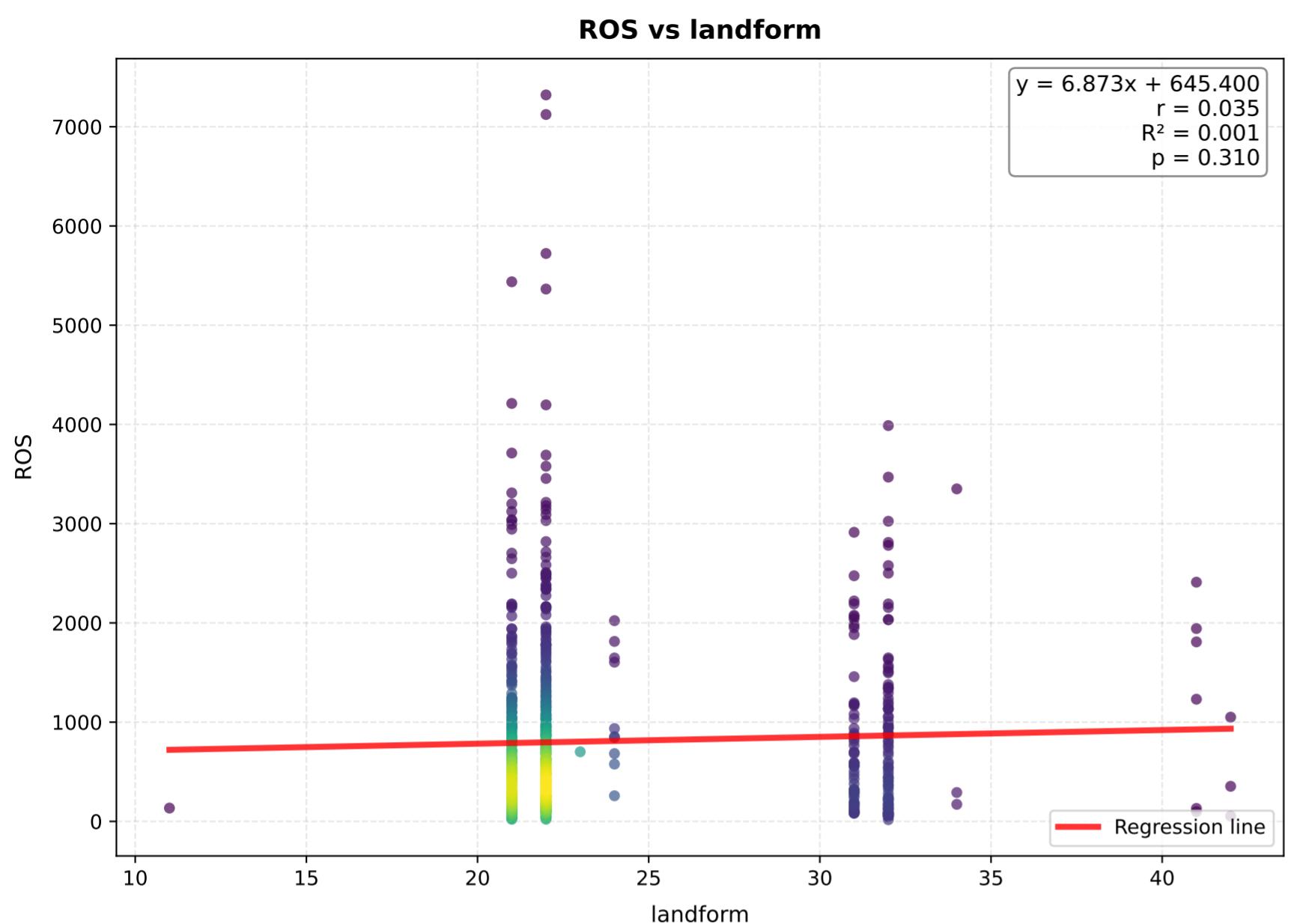
log(ROS) vs aspect_cos



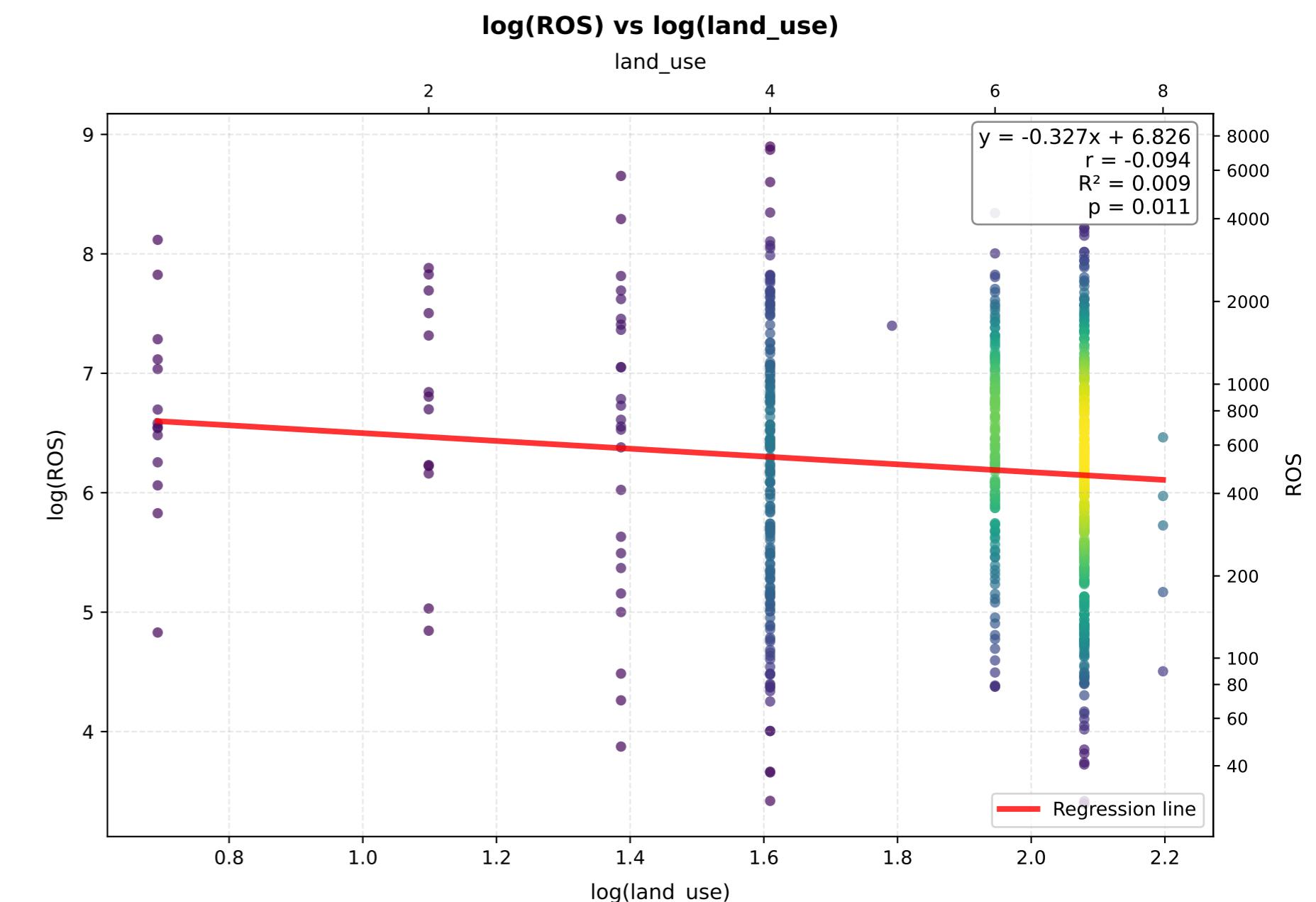
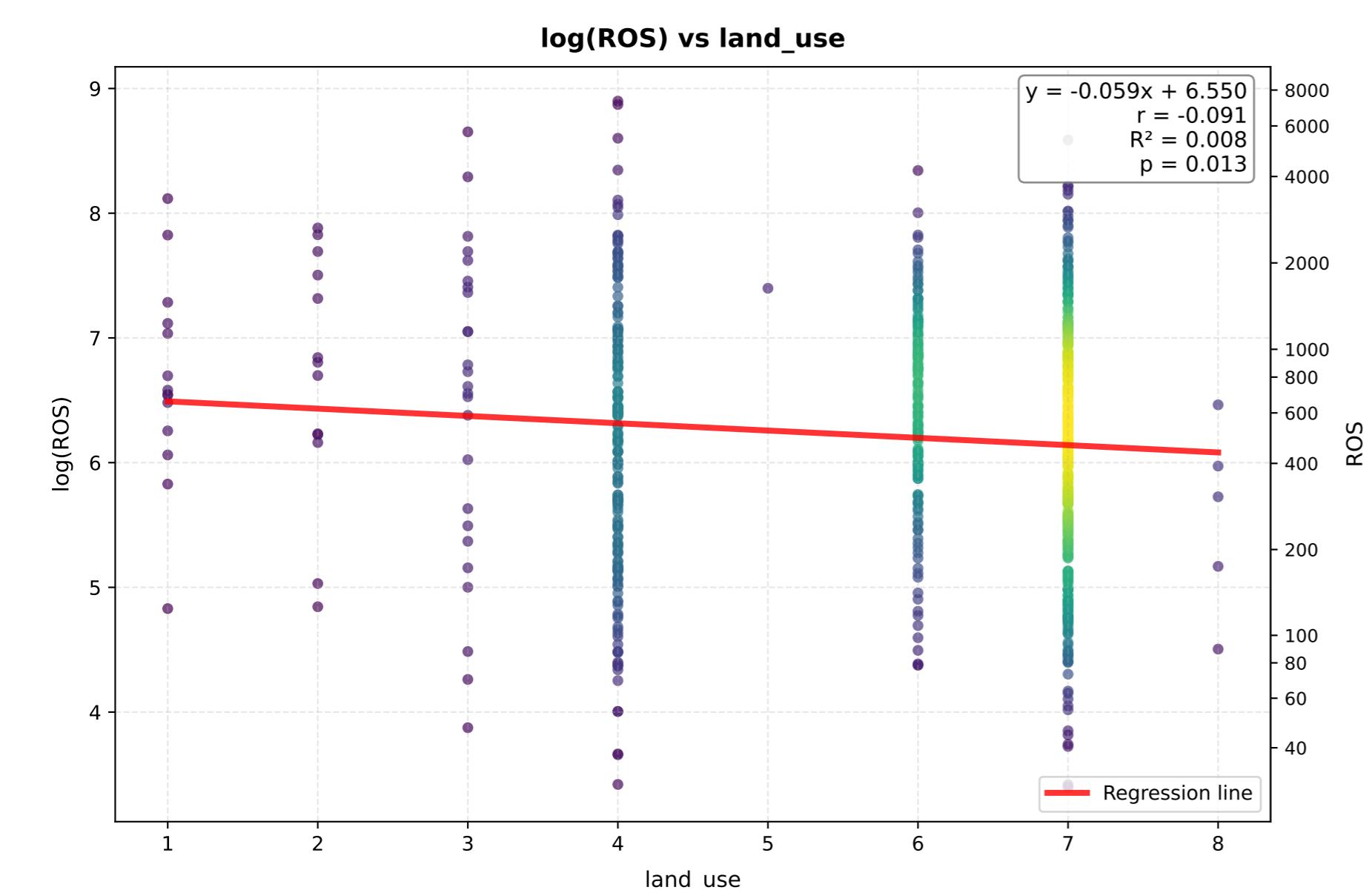
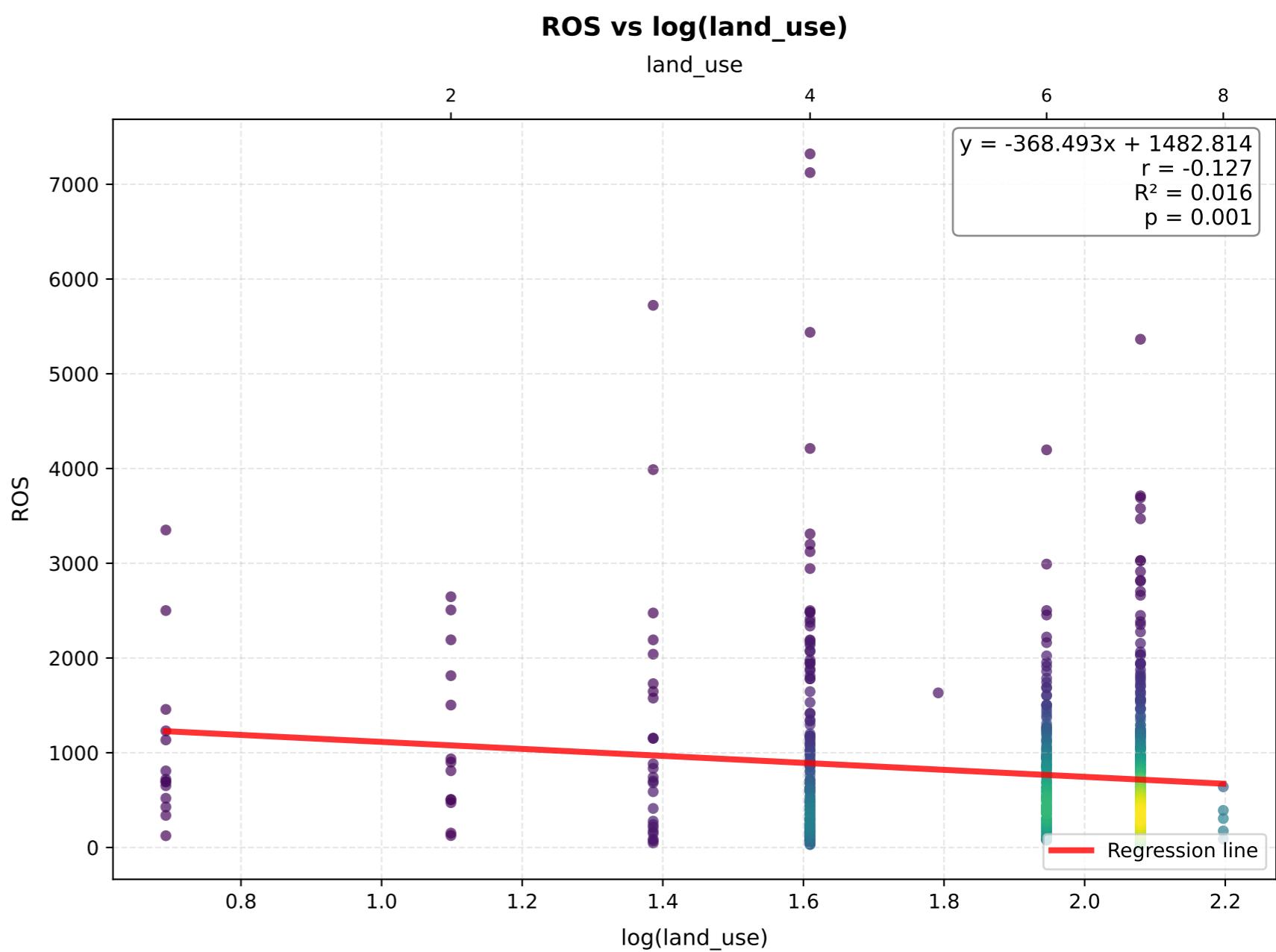
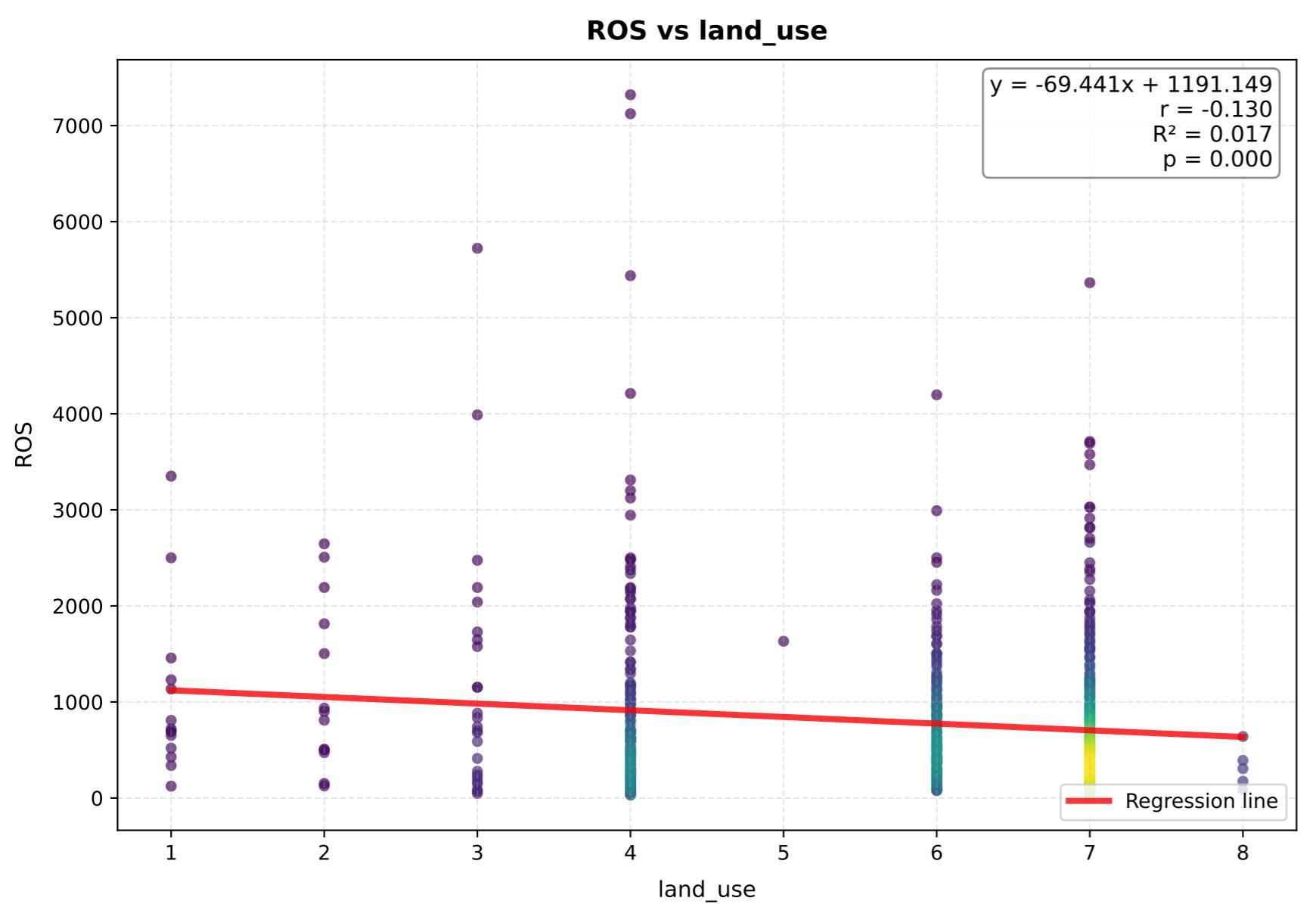
log(ROS) vs log(aspect_cos)



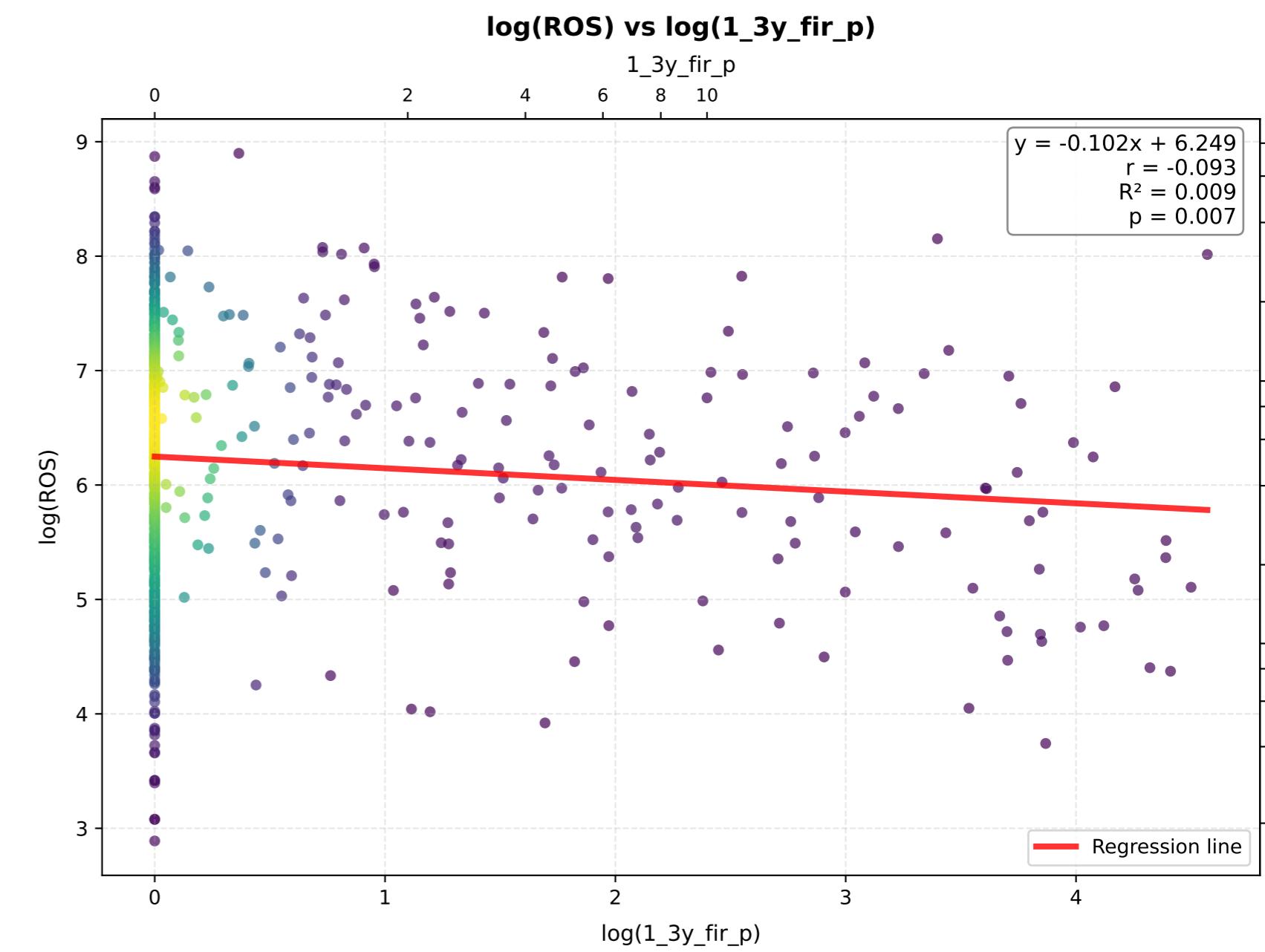
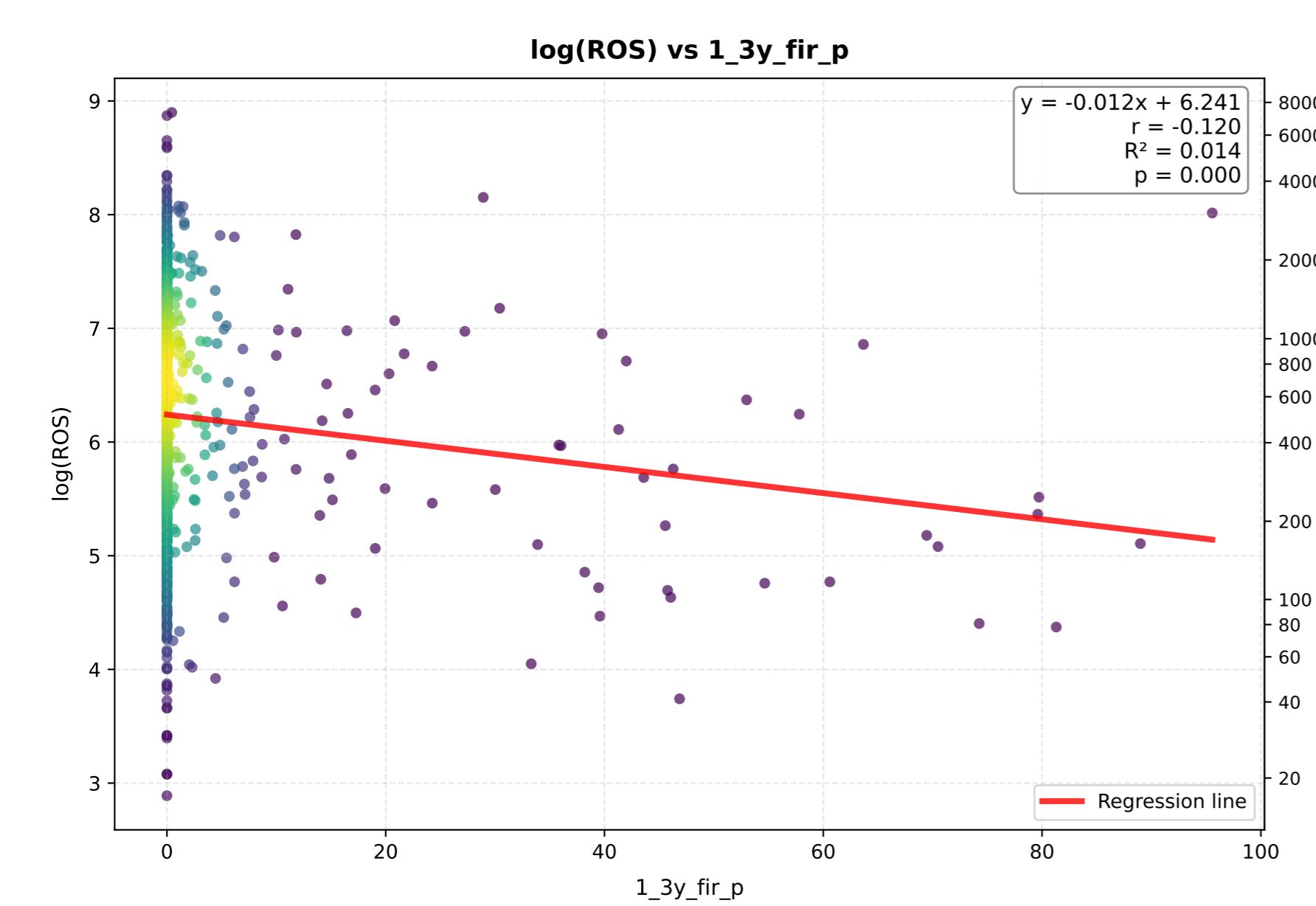
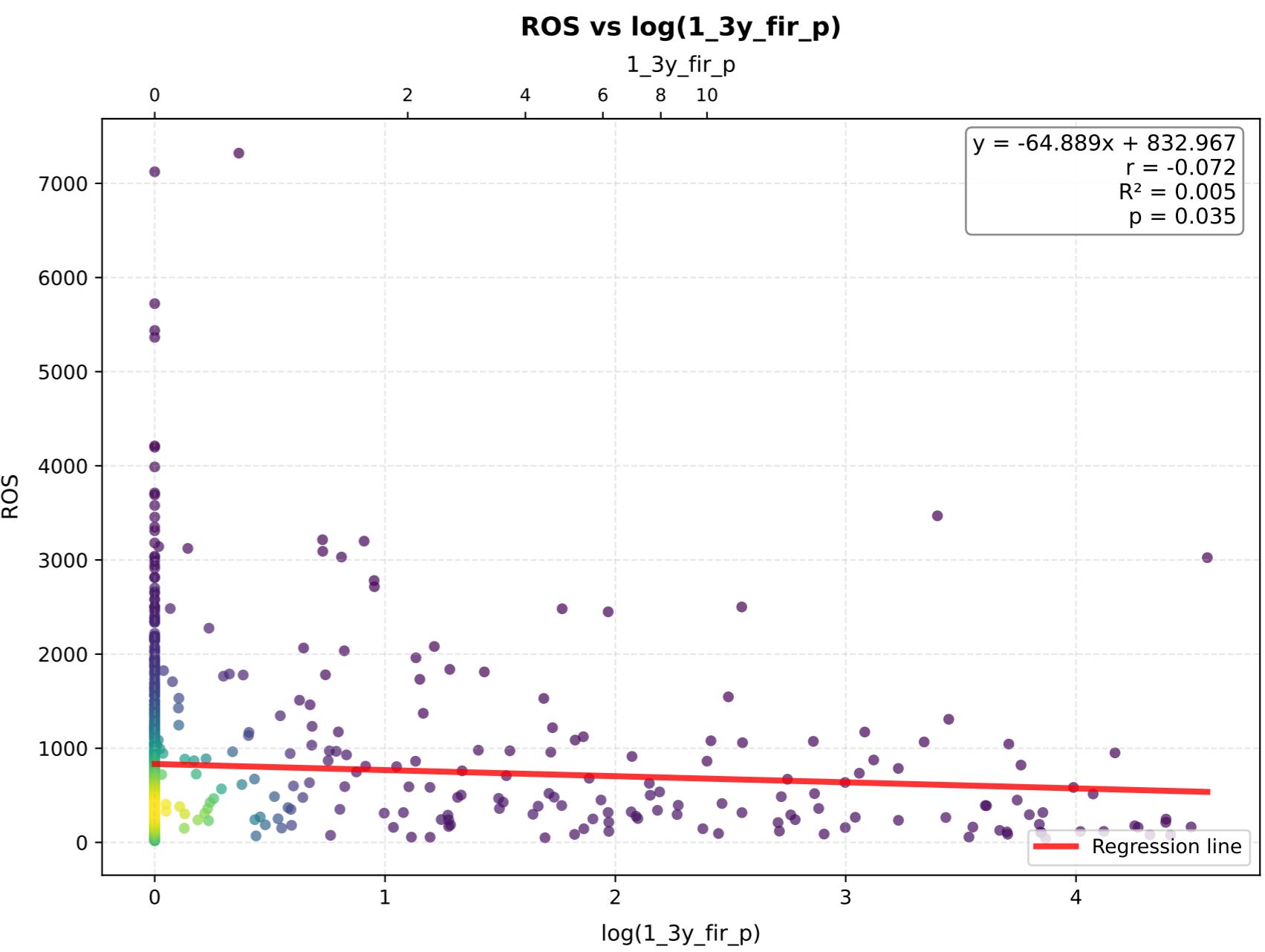
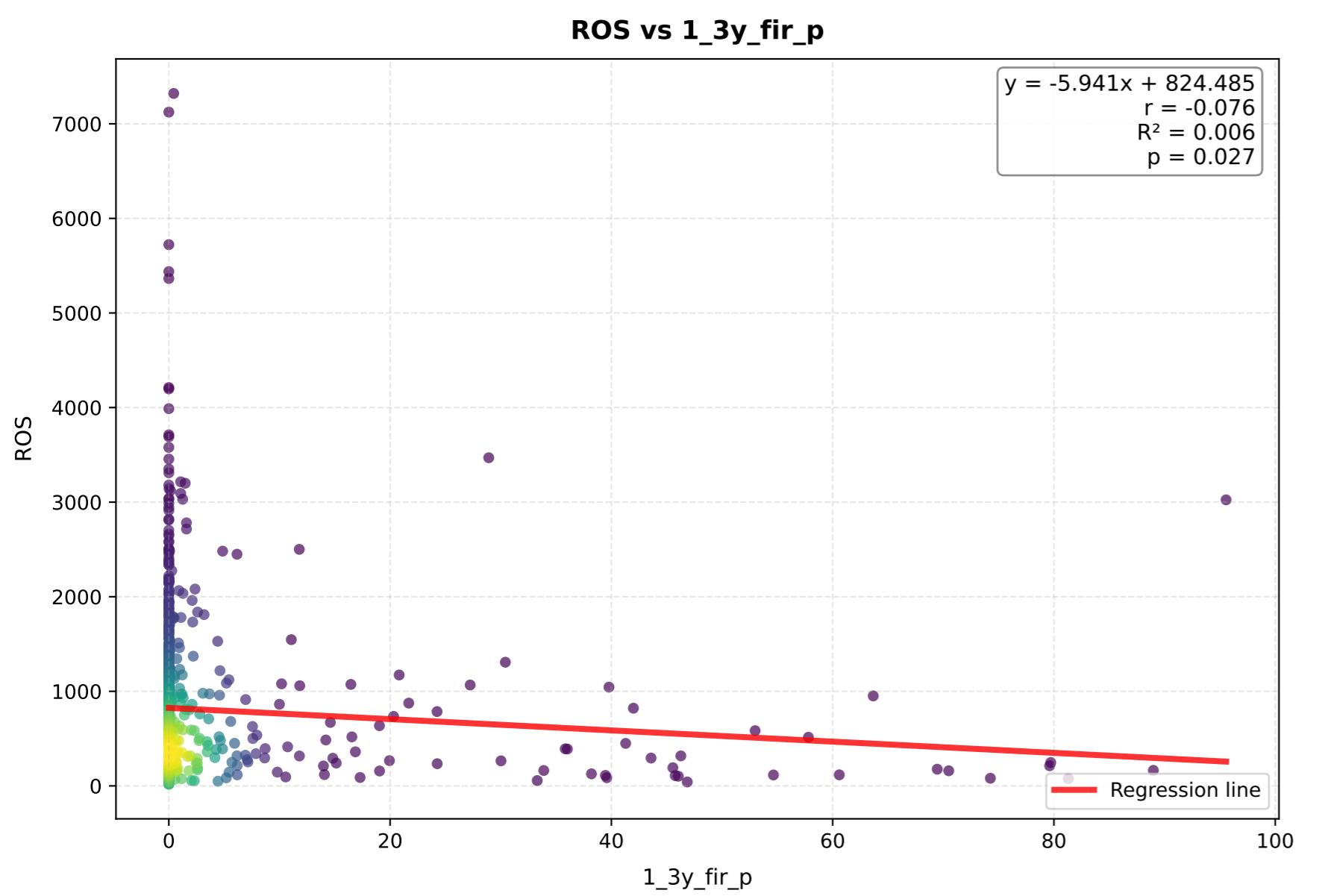
landform - Comparison of Transformations



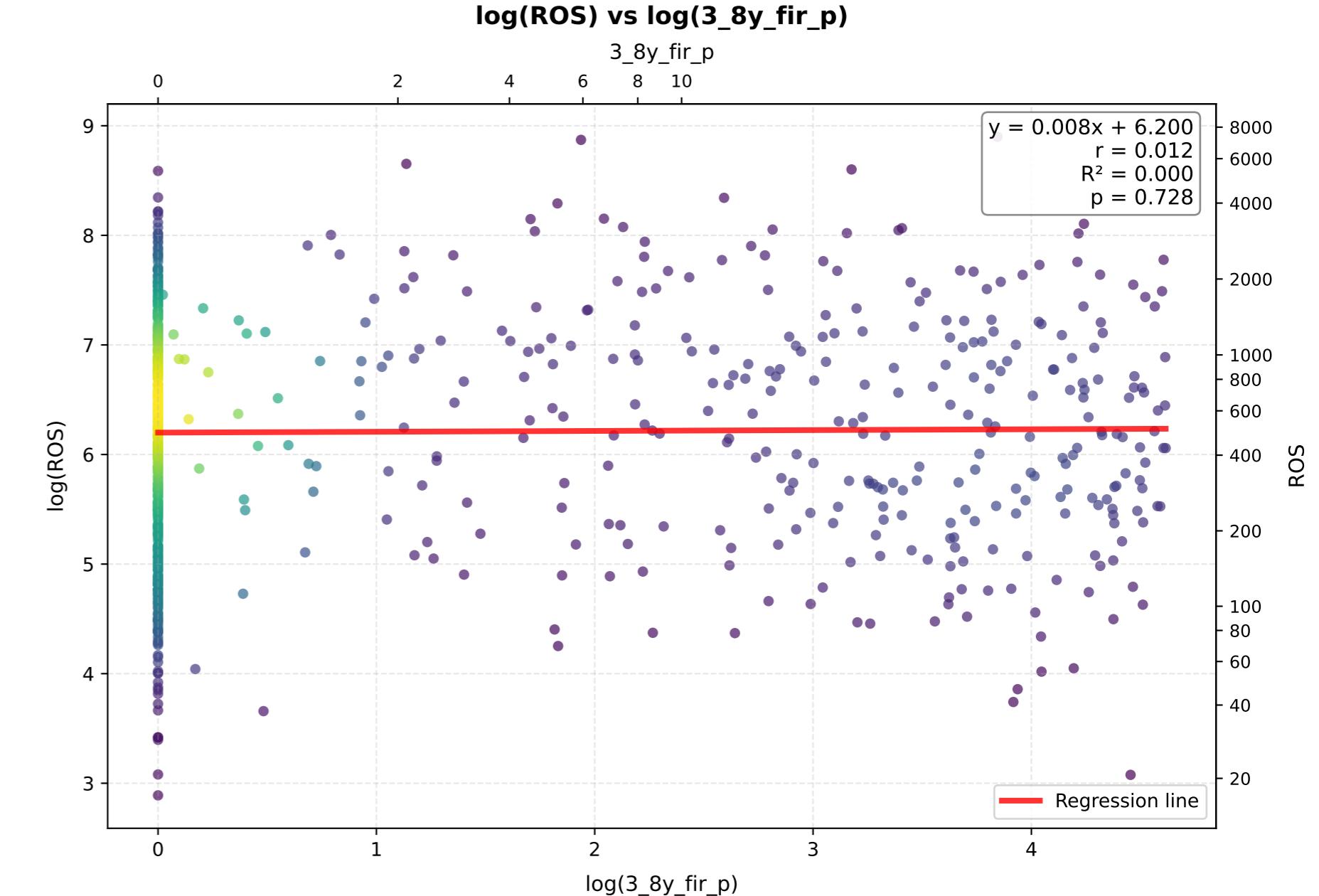
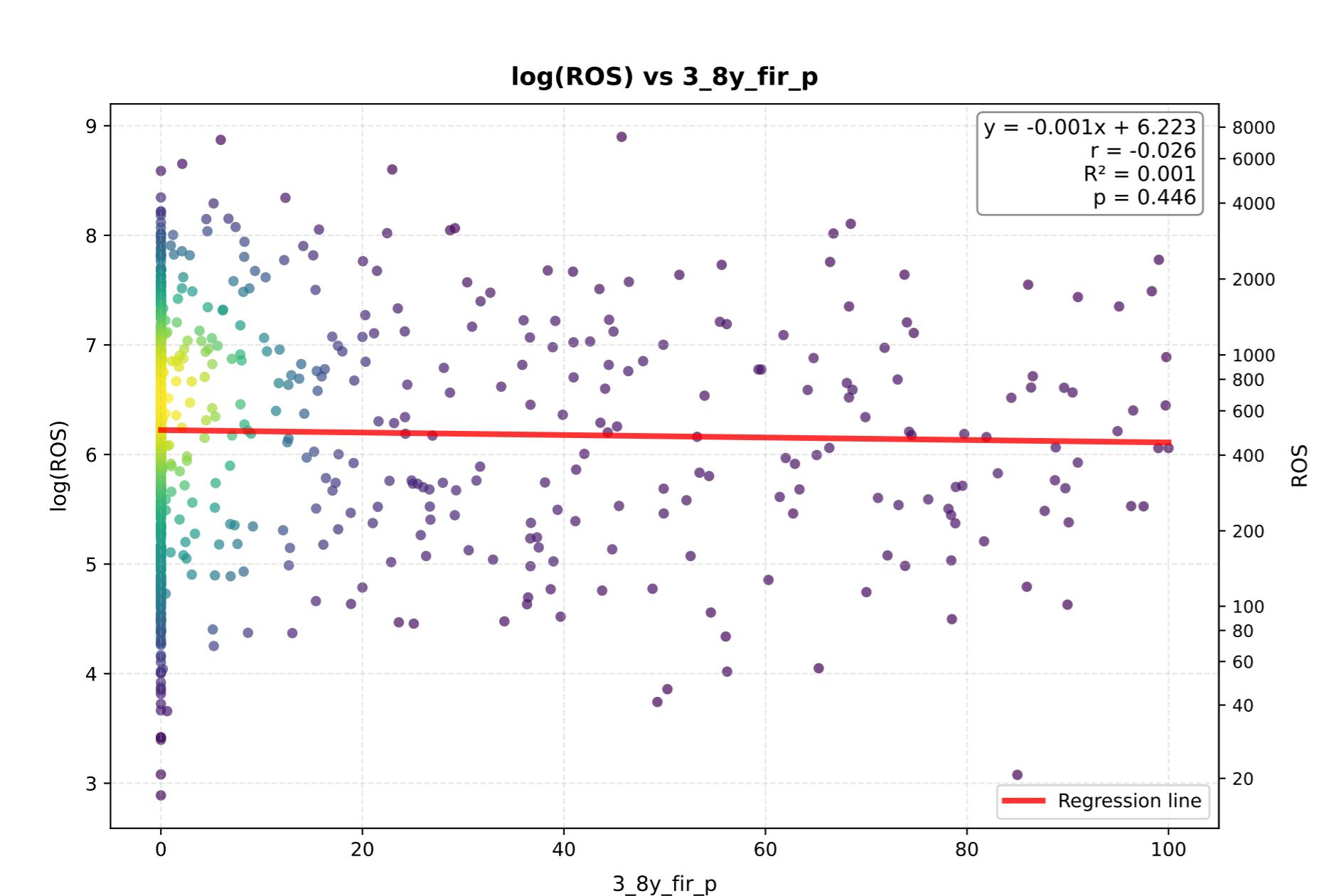
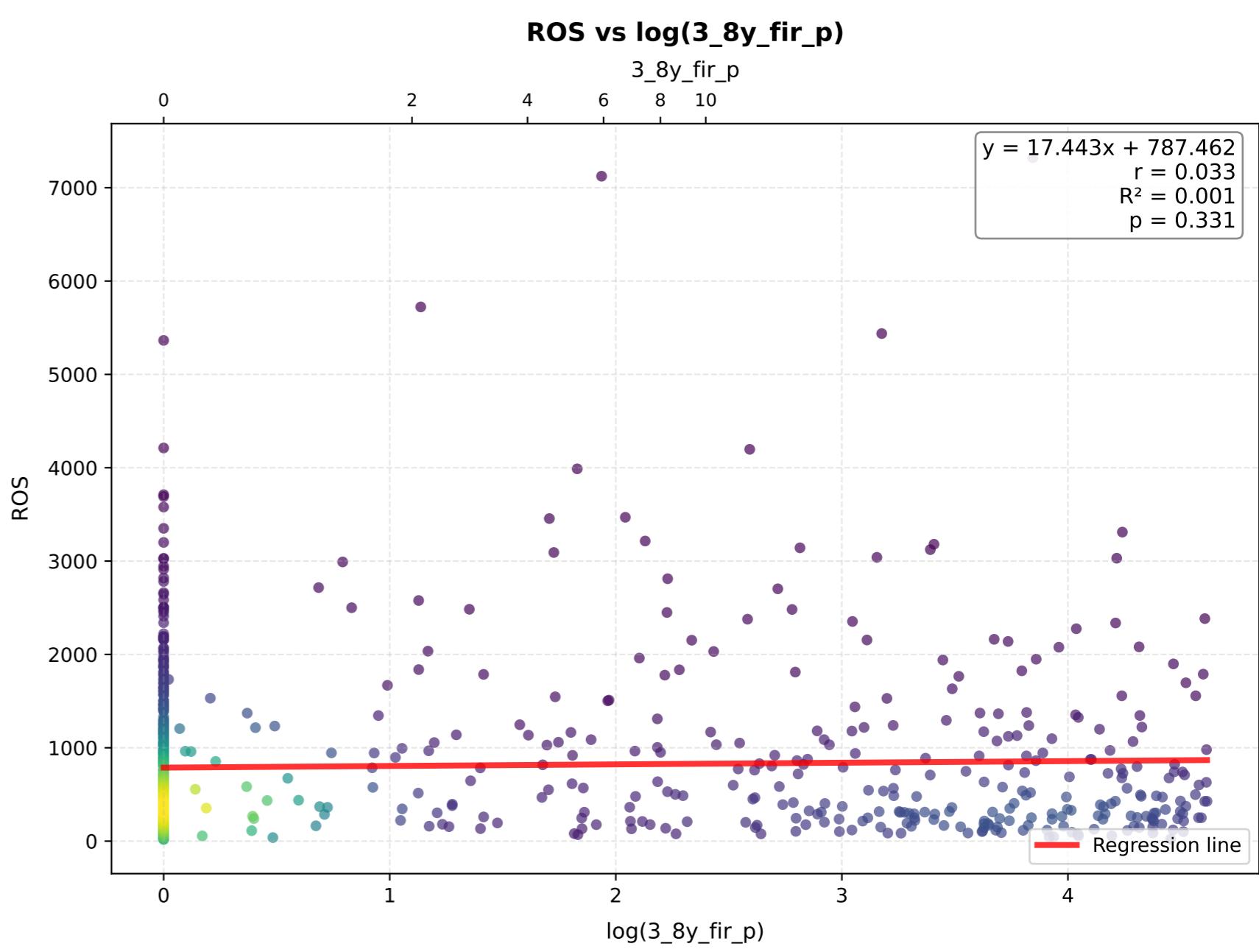
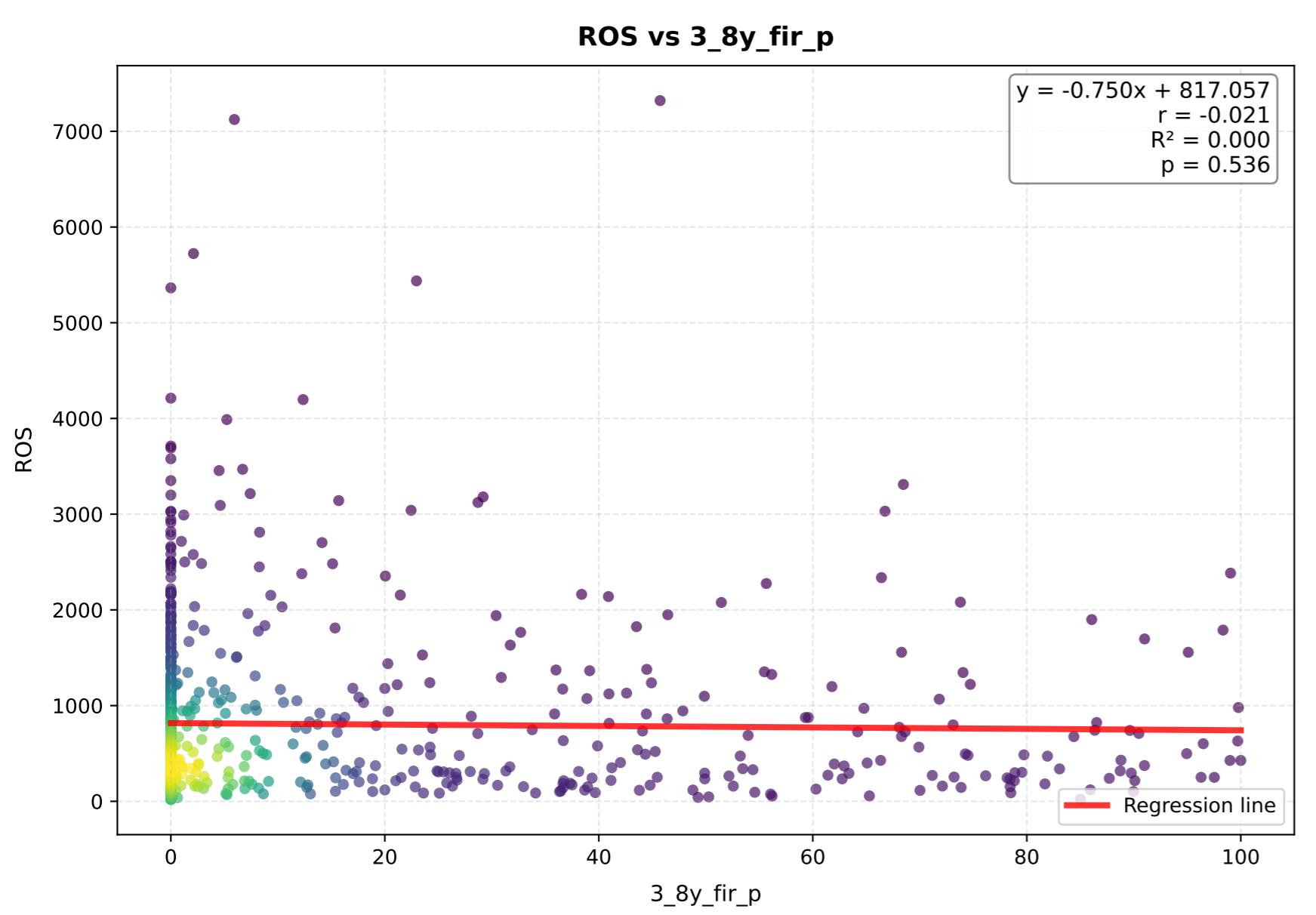
land_use - Comparison of Transformations



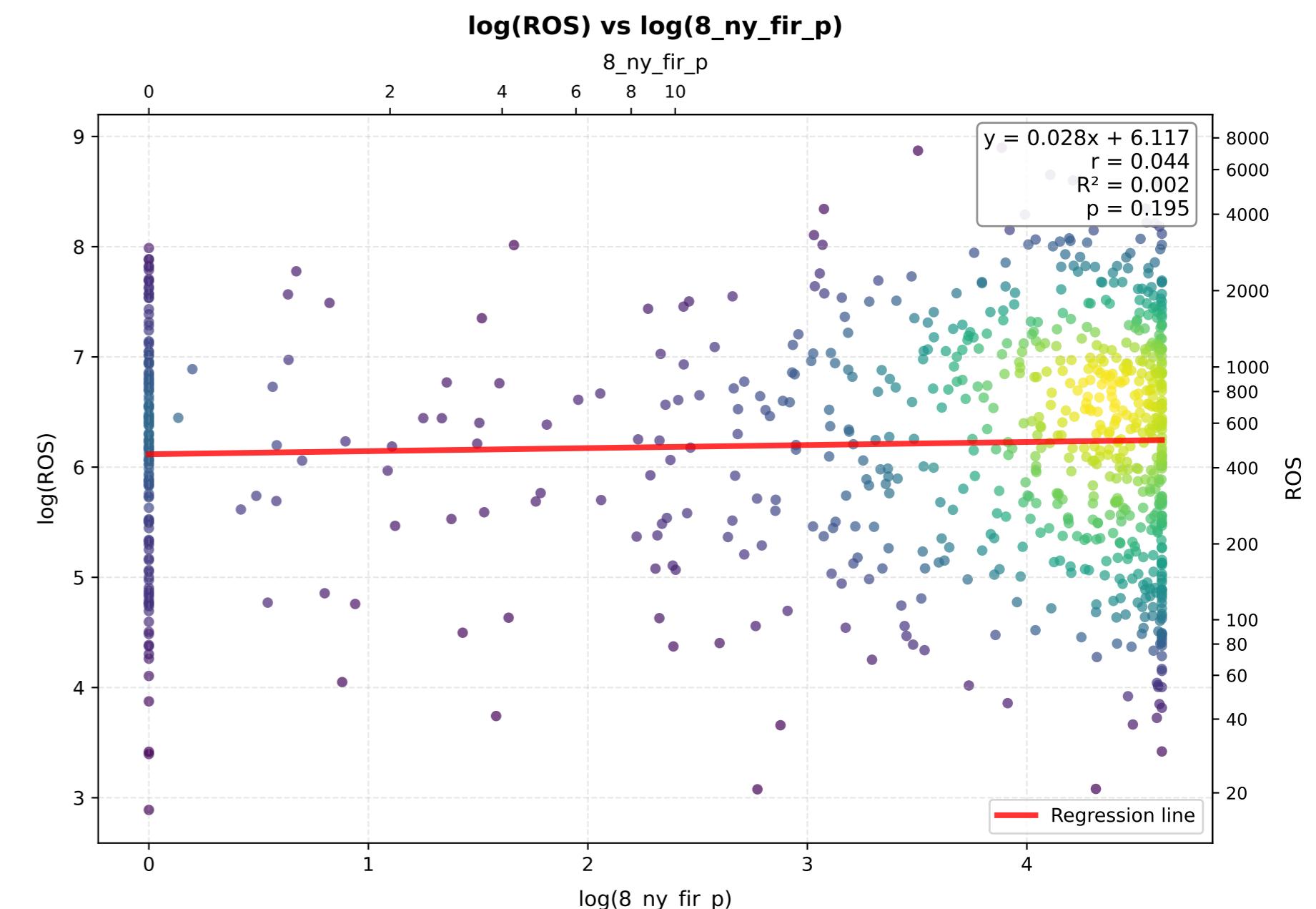
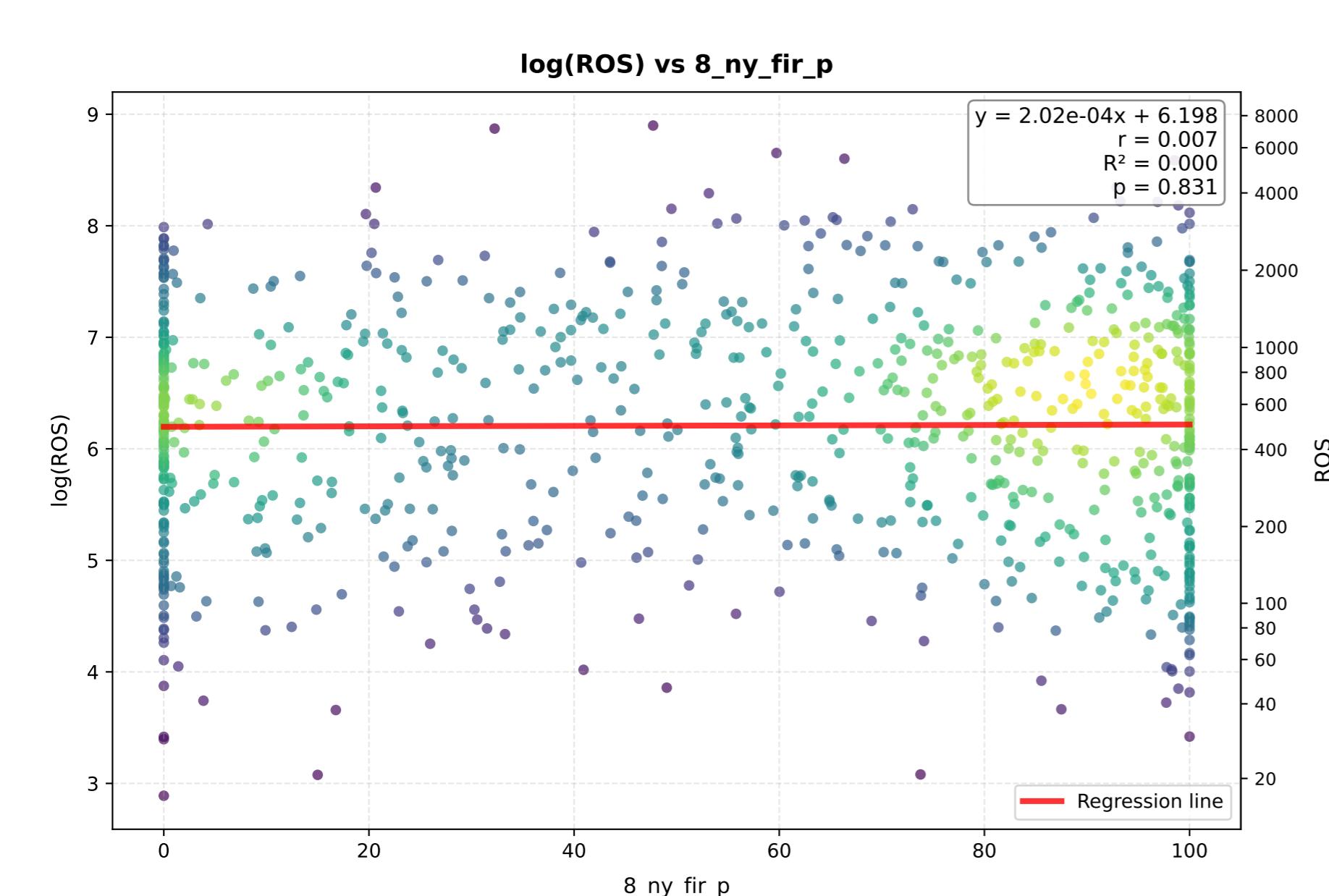
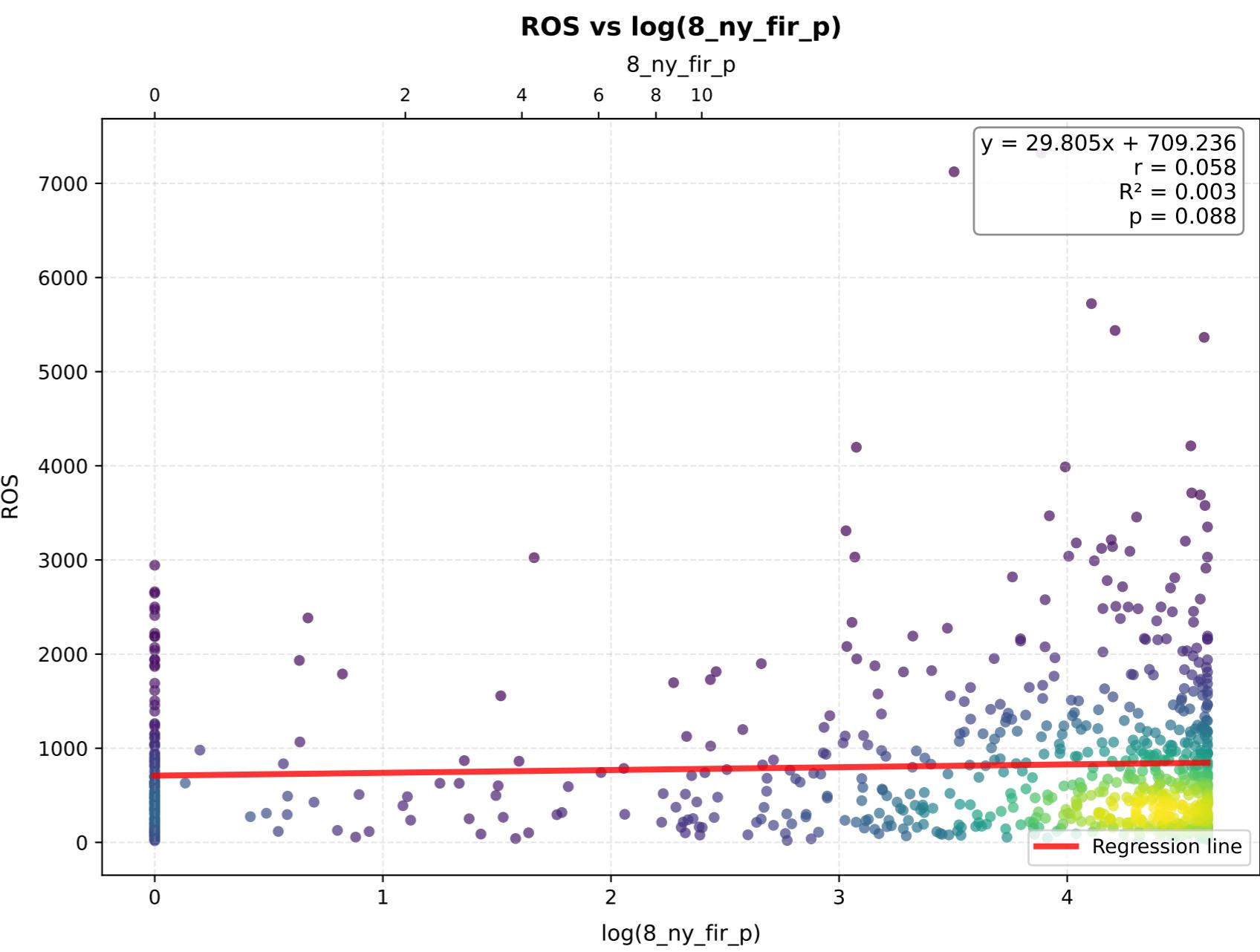
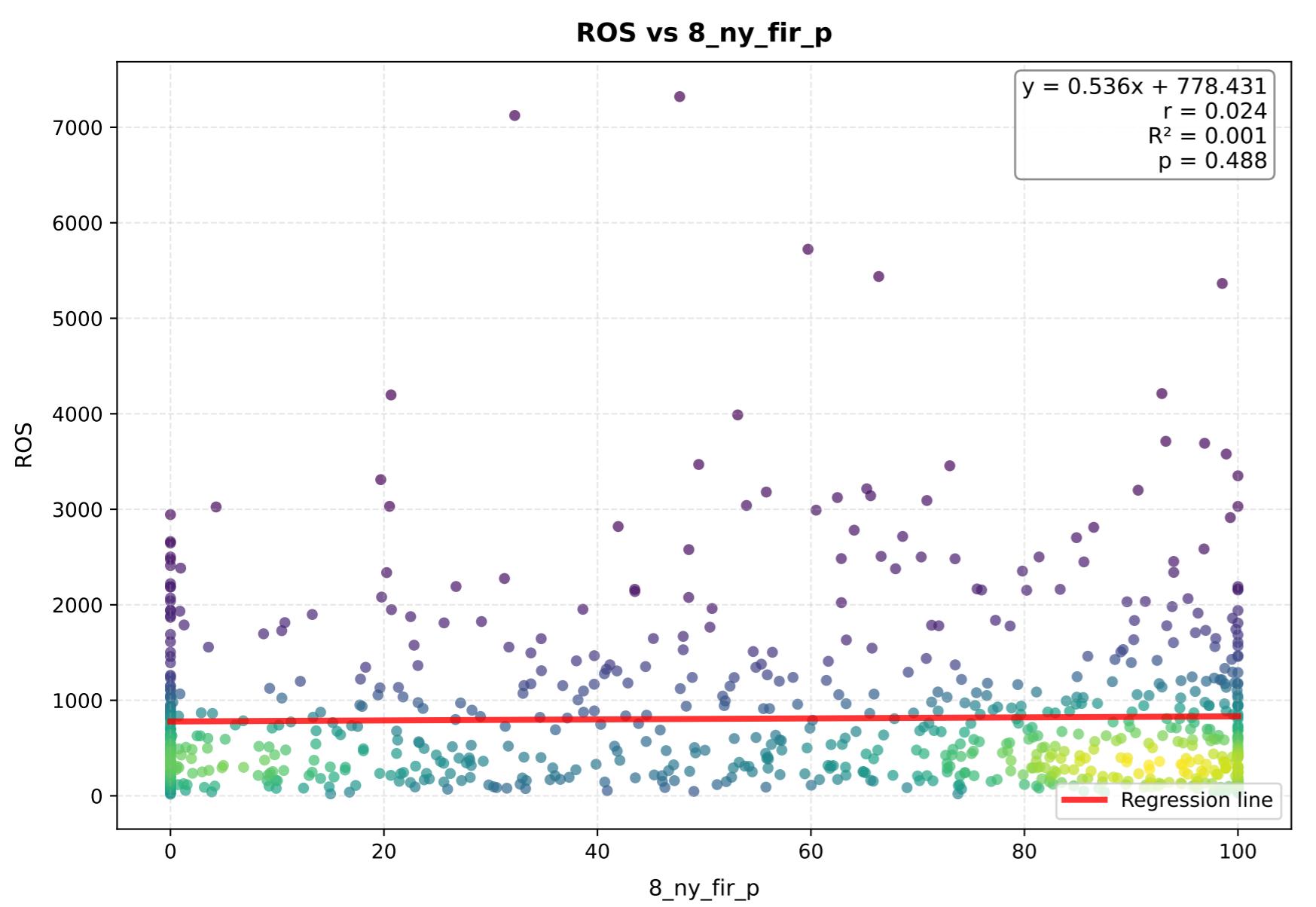
1_3y_fir_p - Comparison of Transformations



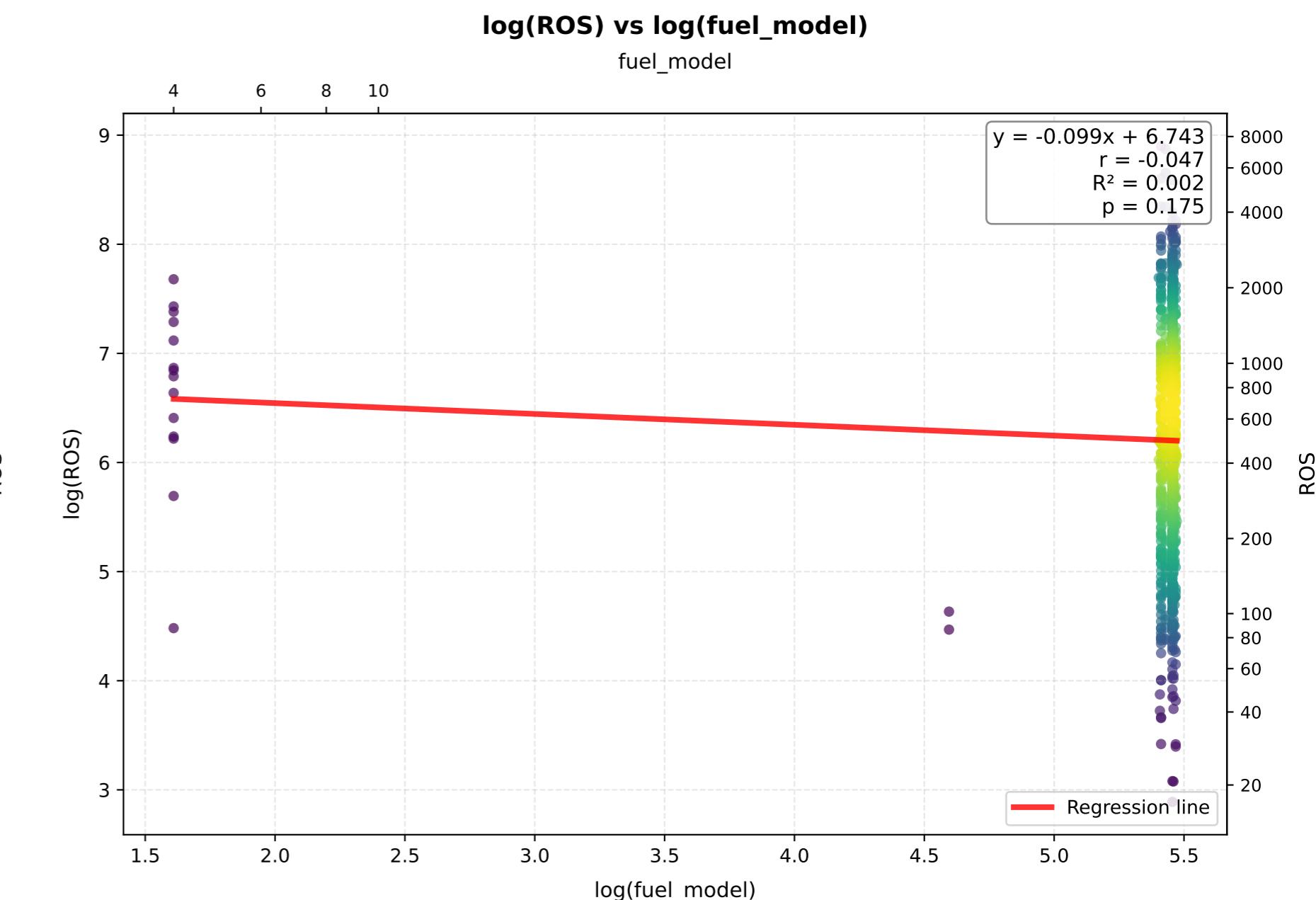
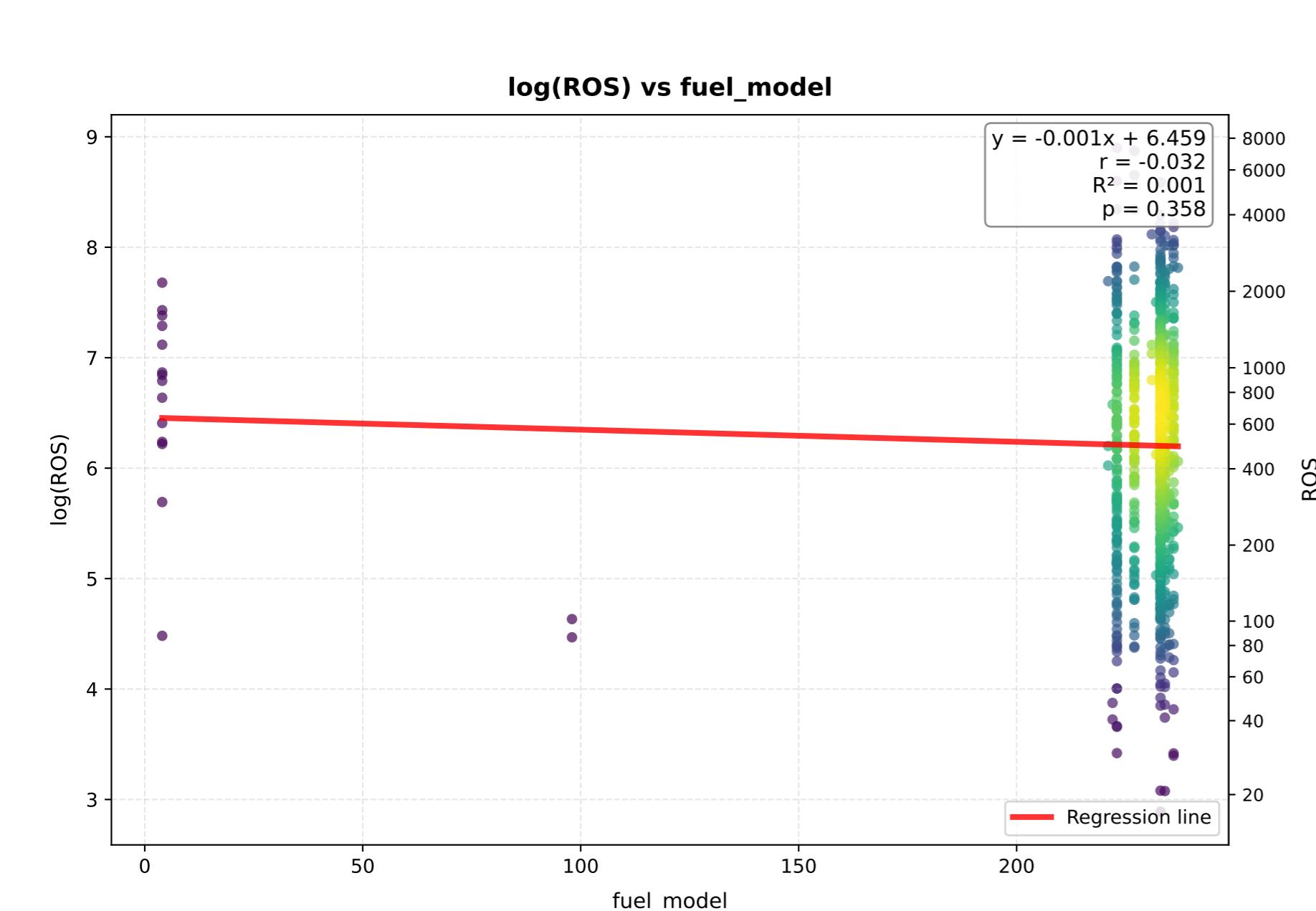
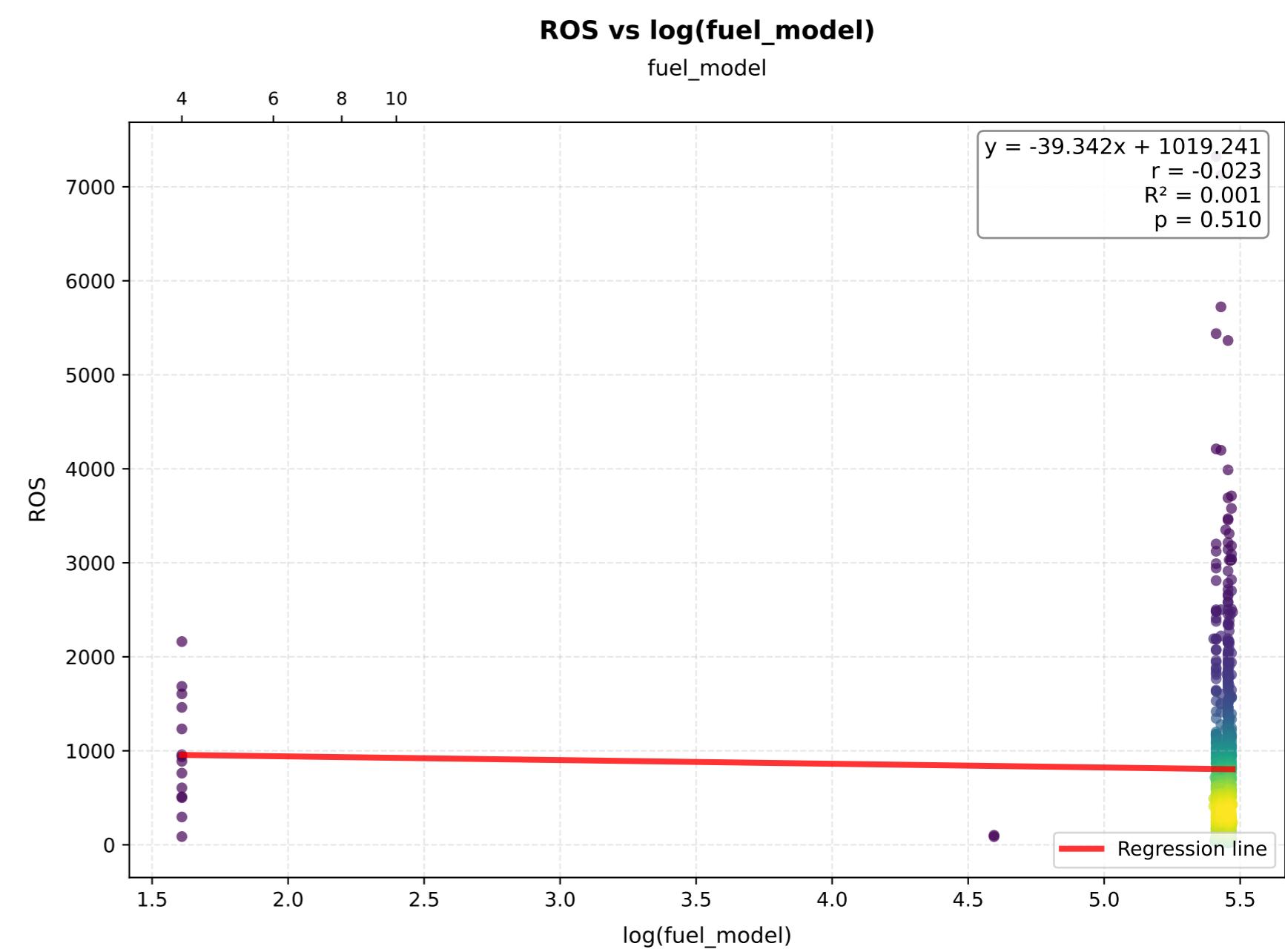
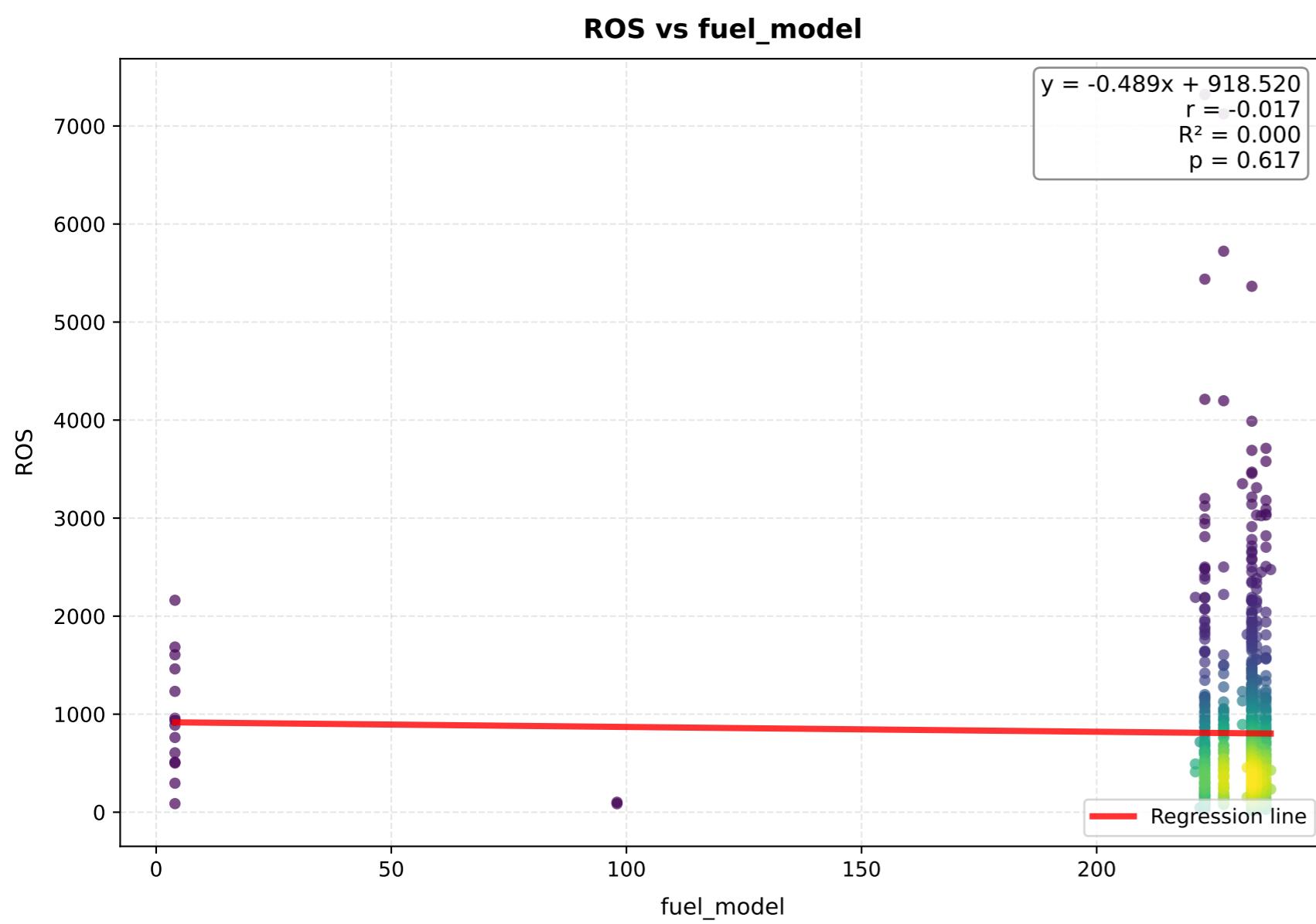
3_8y_fir_p - Comparison of Transformations



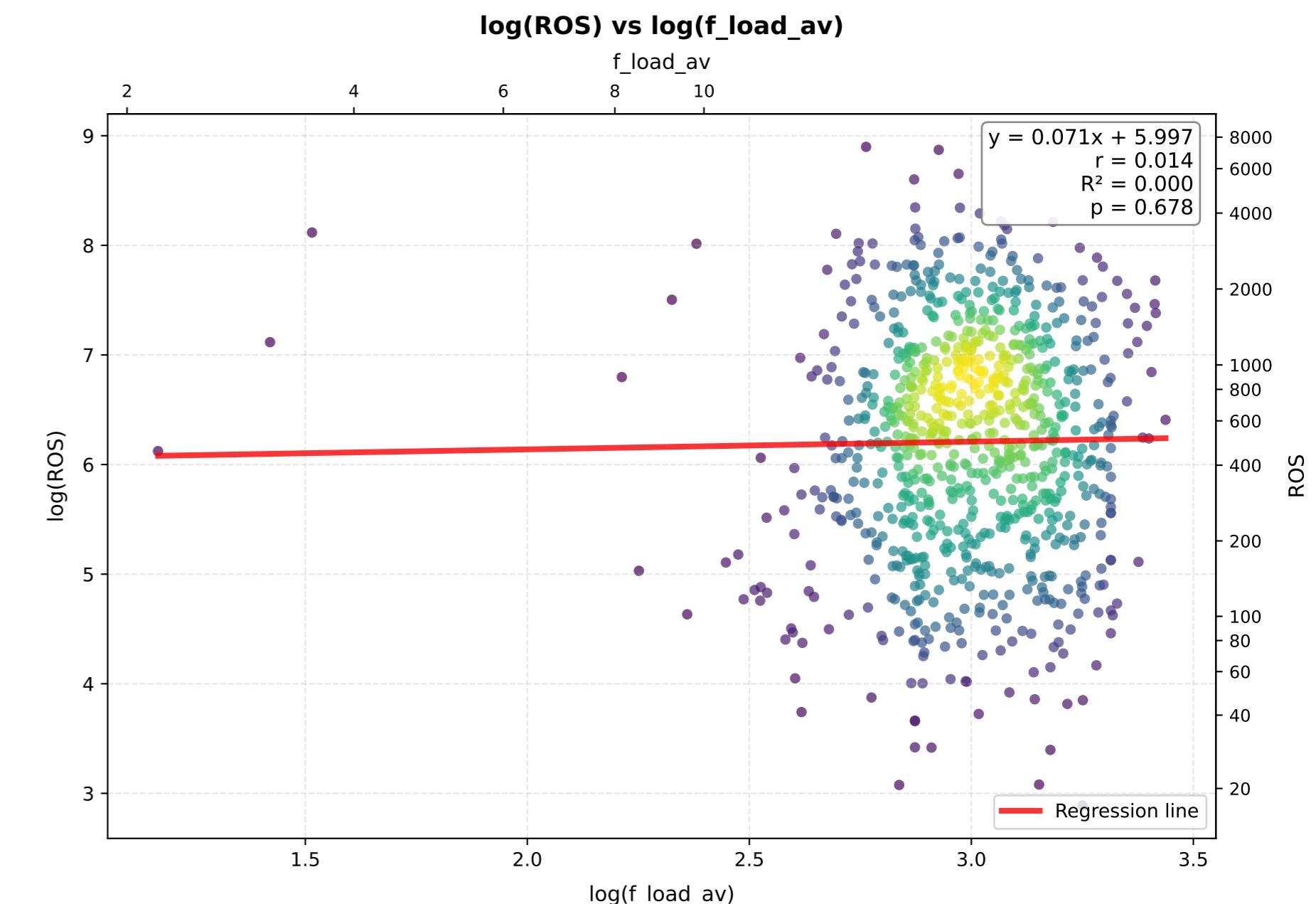
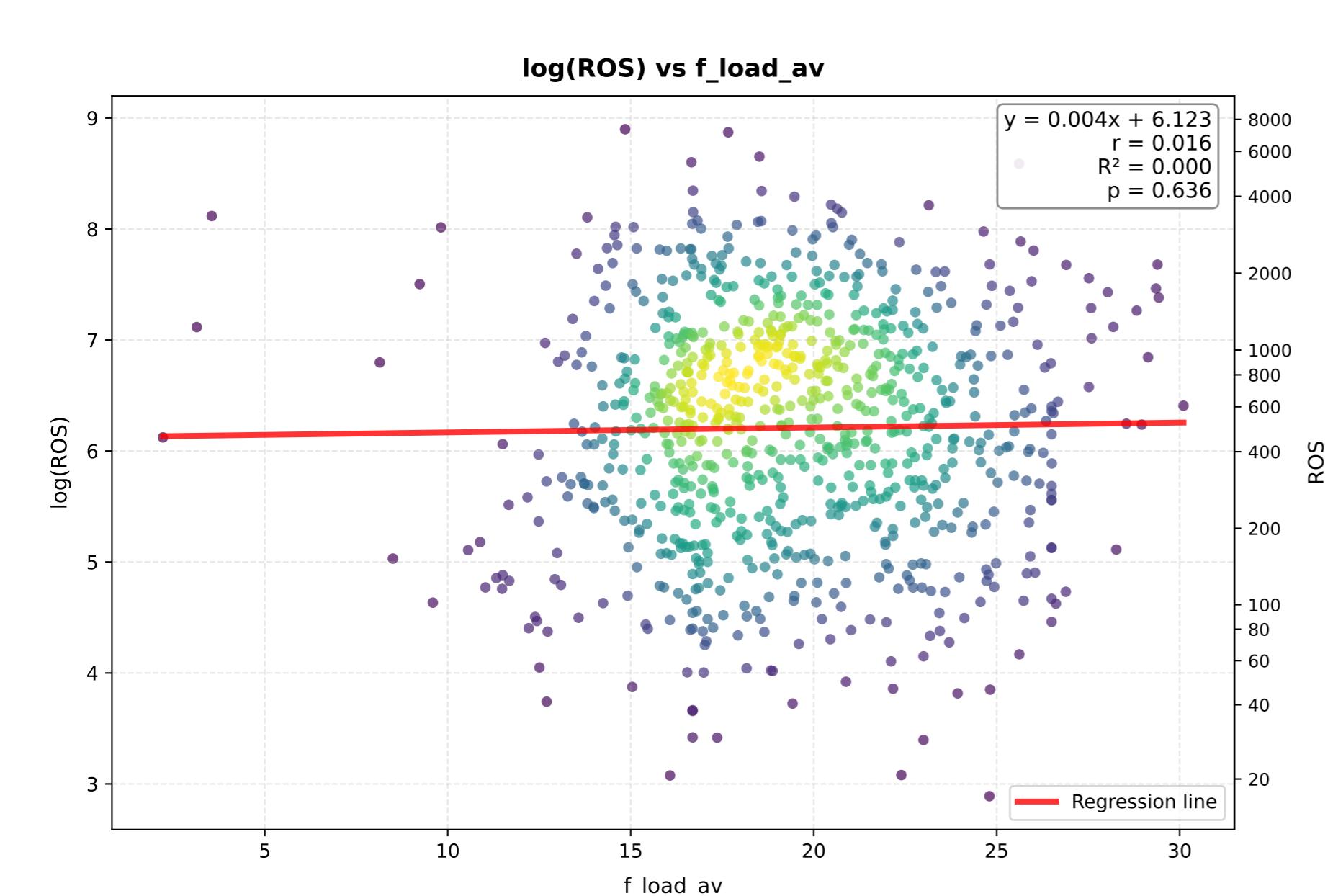
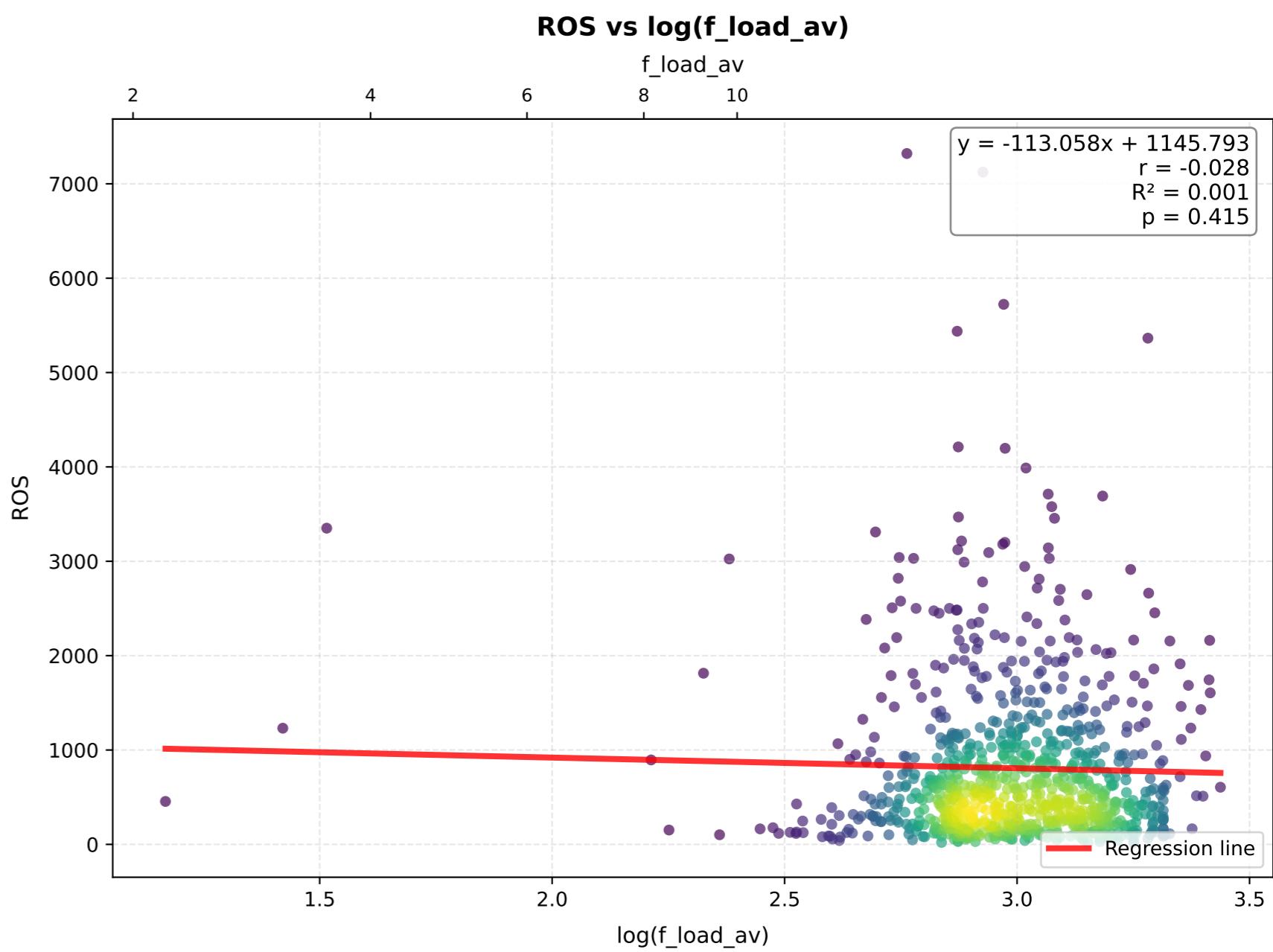
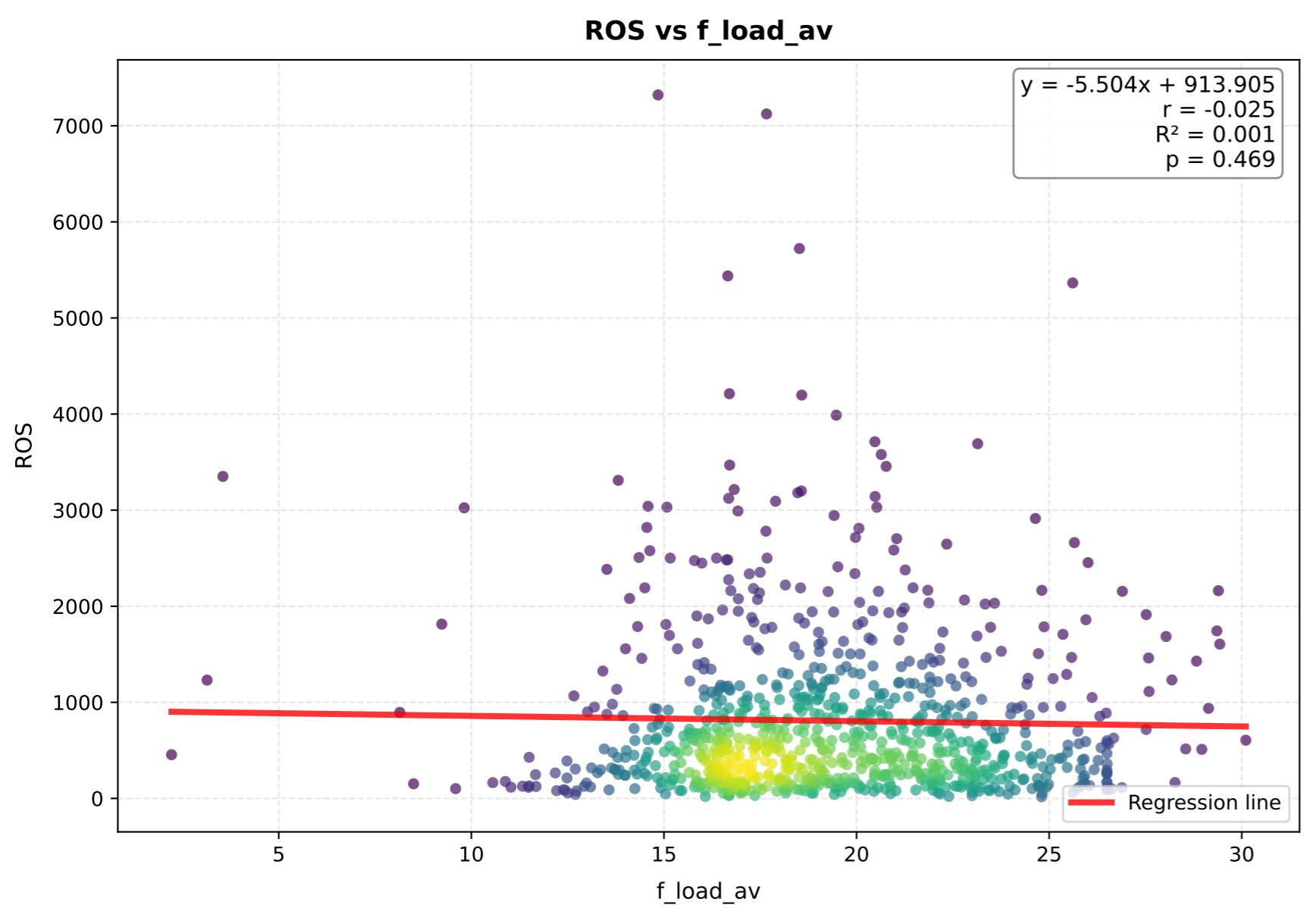
8_ny_fir_p - Comparison of Transformations



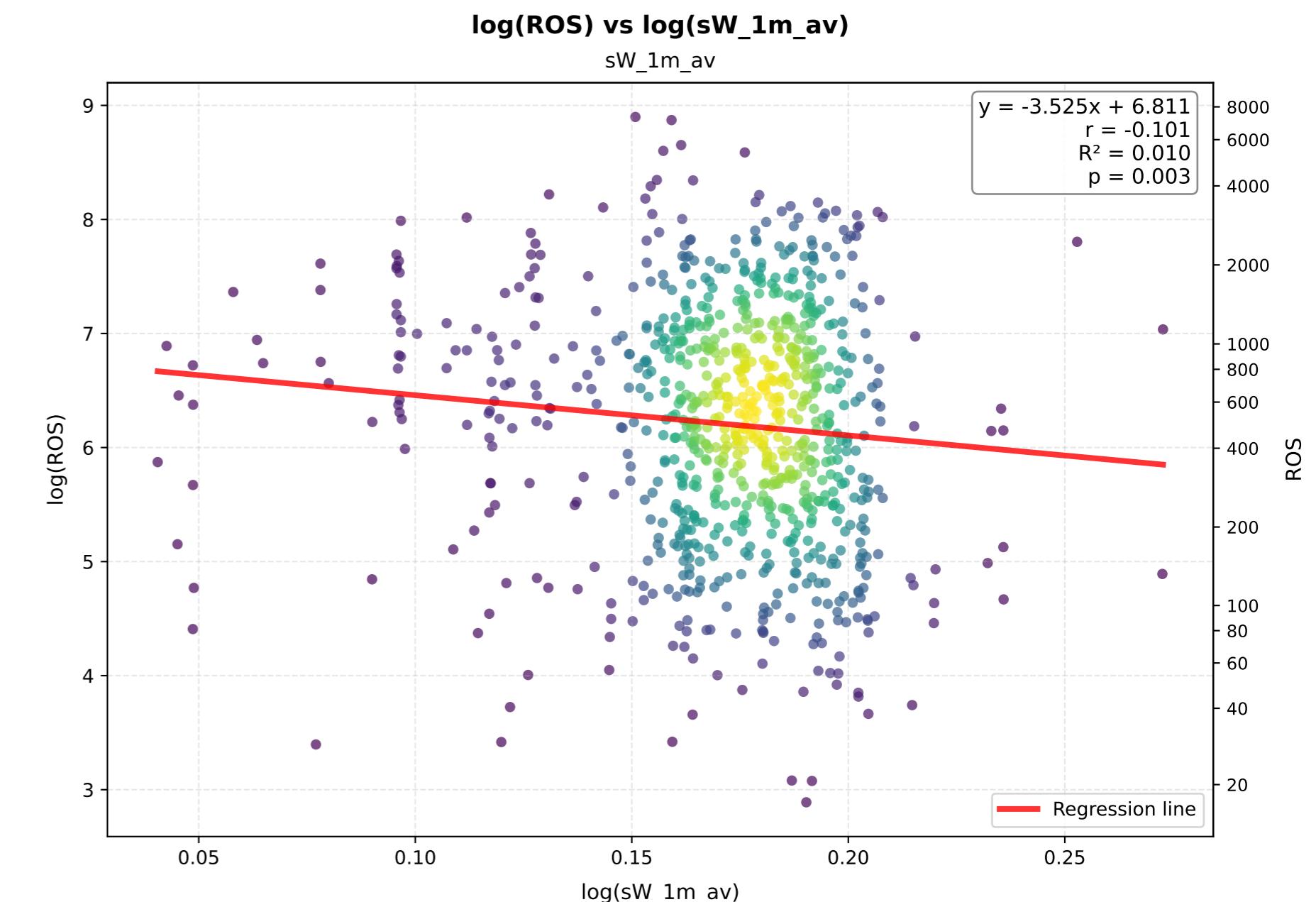
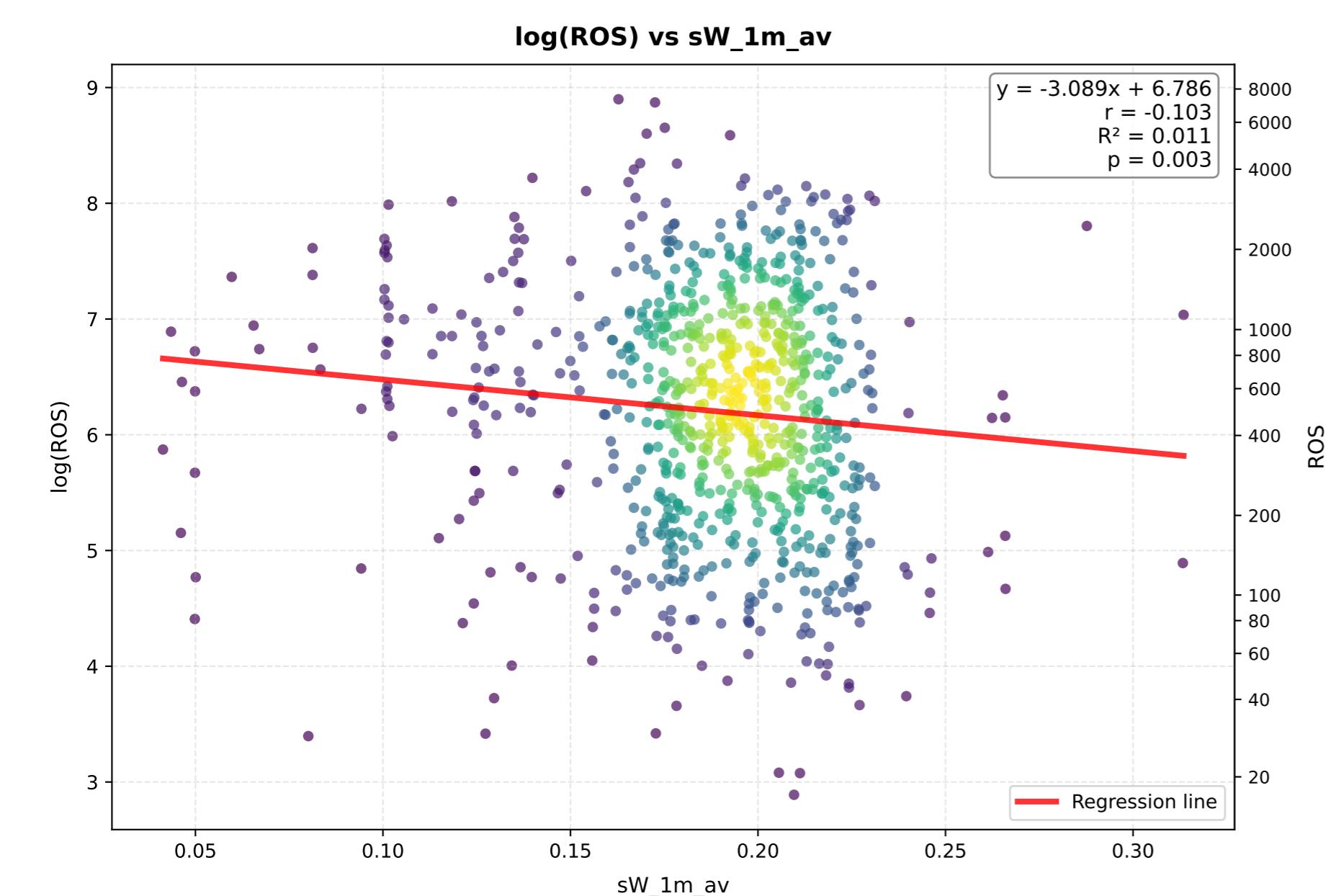
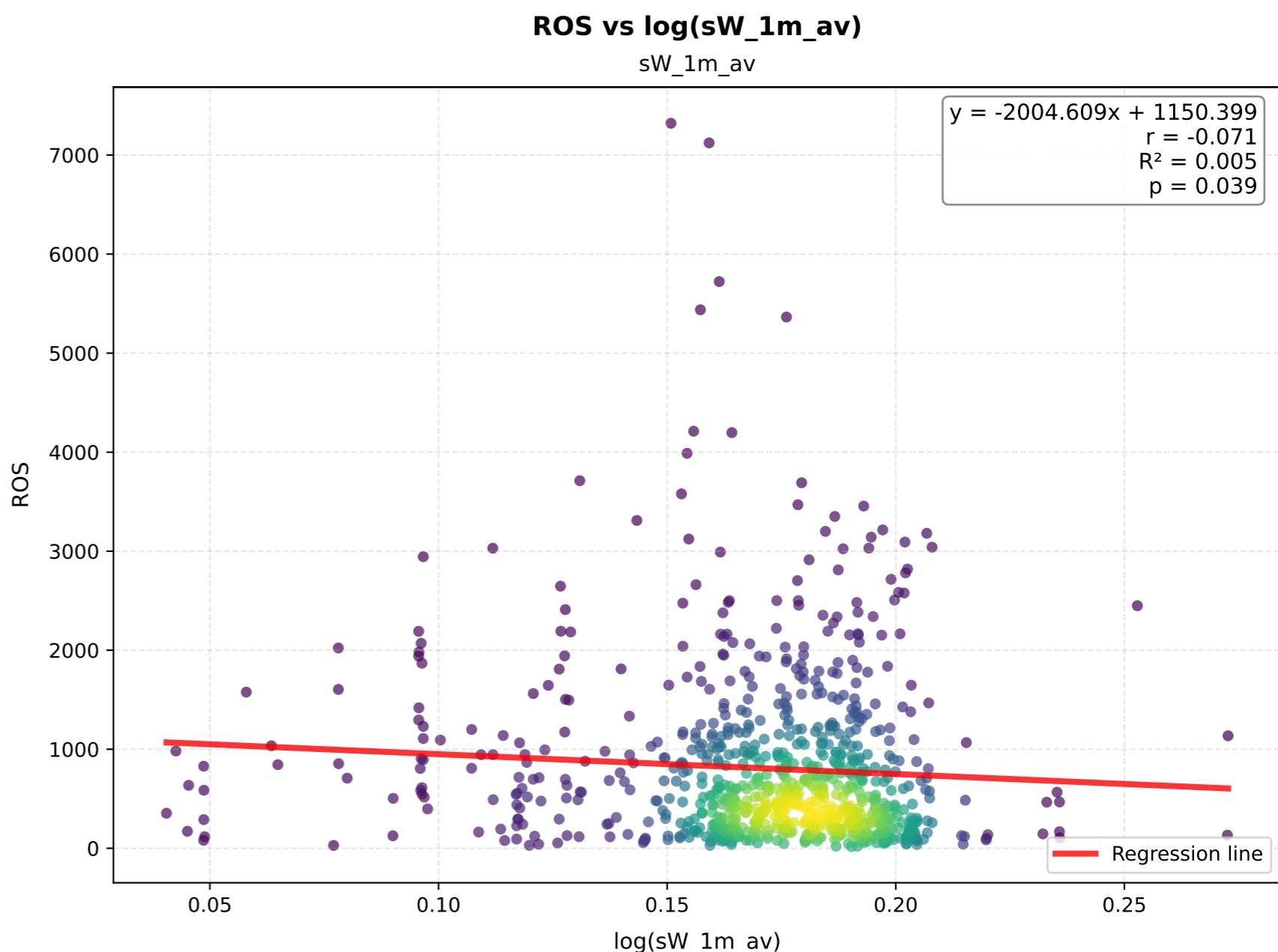
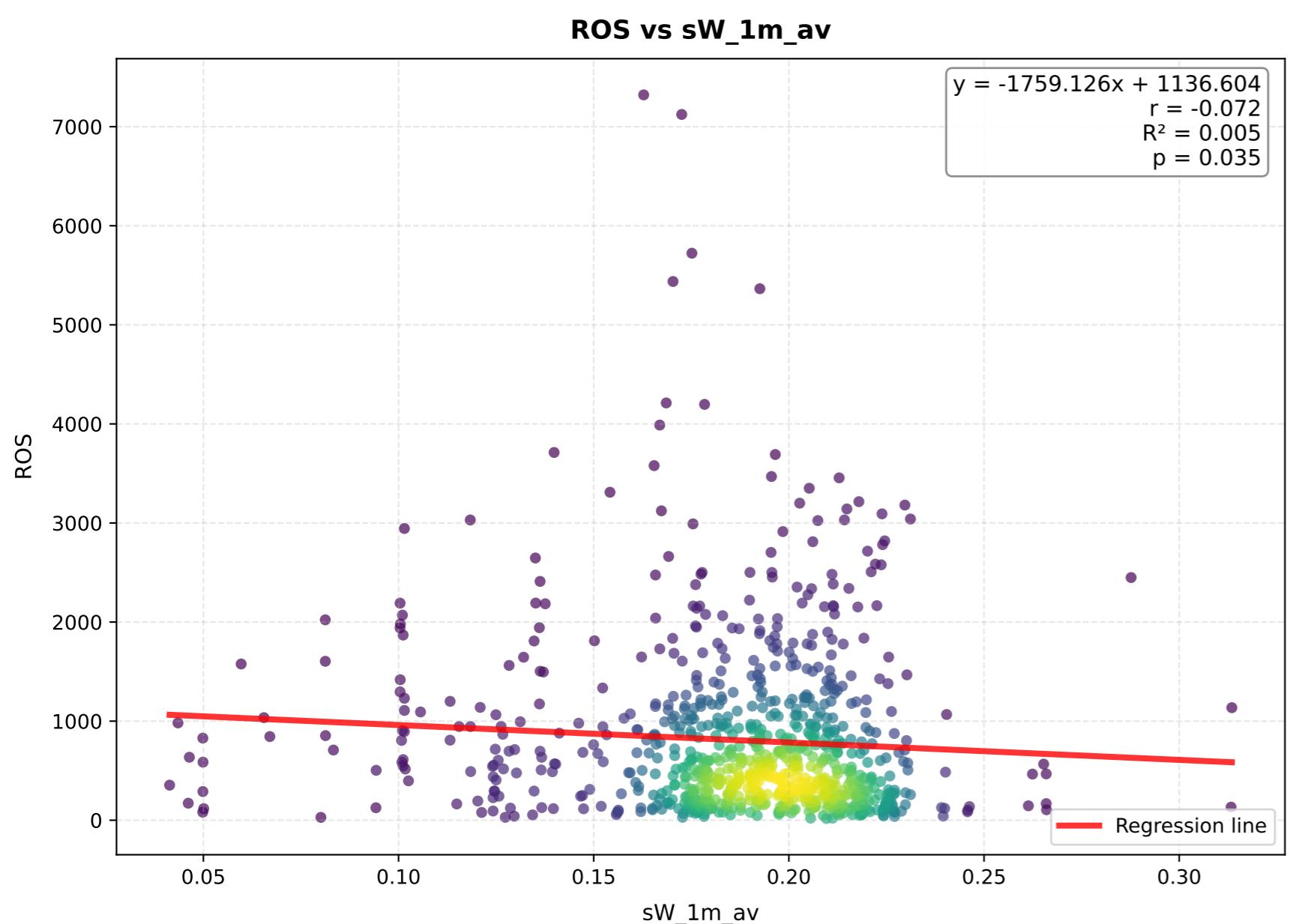
fuel model - Comparison of Transformations



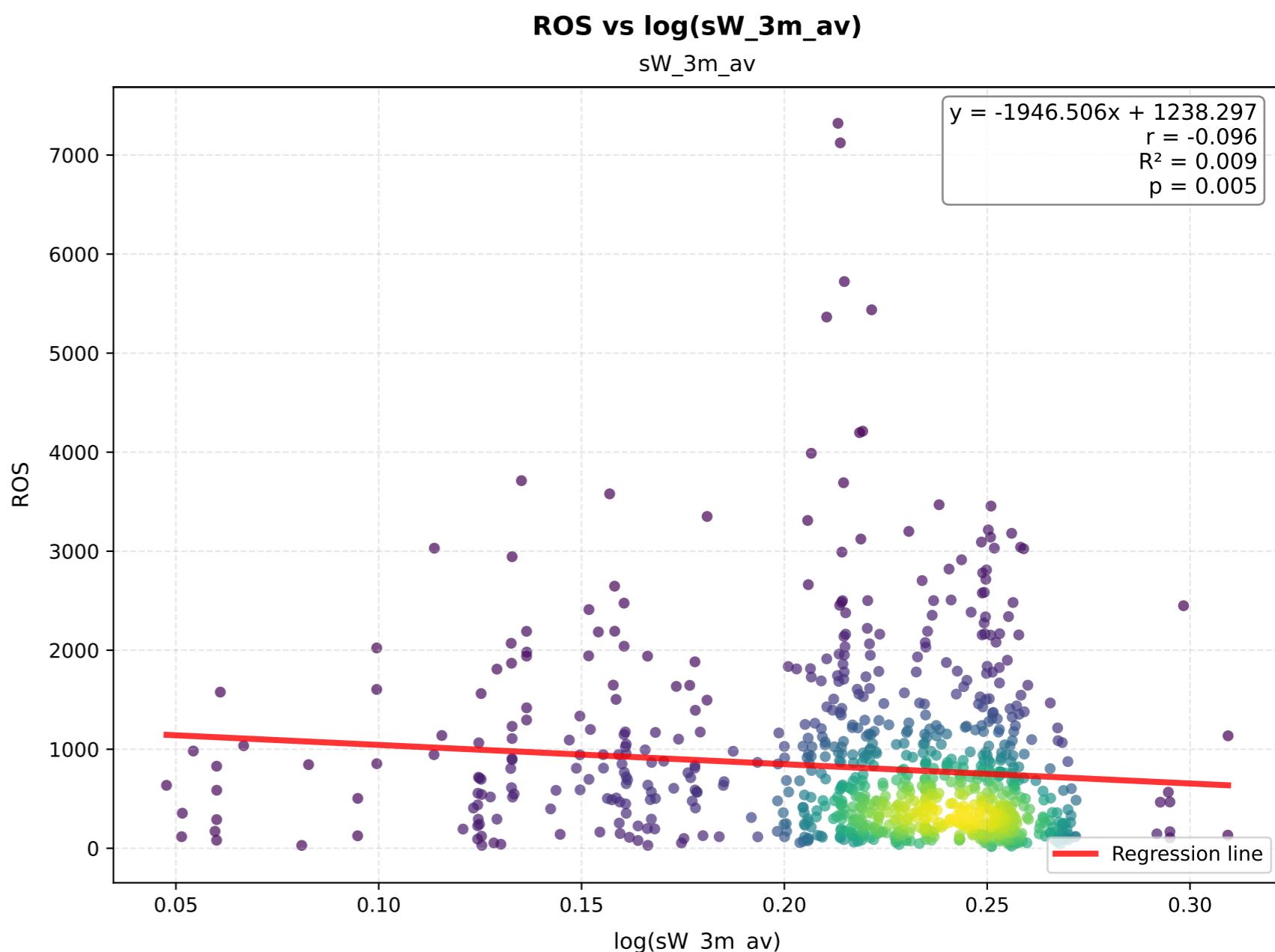
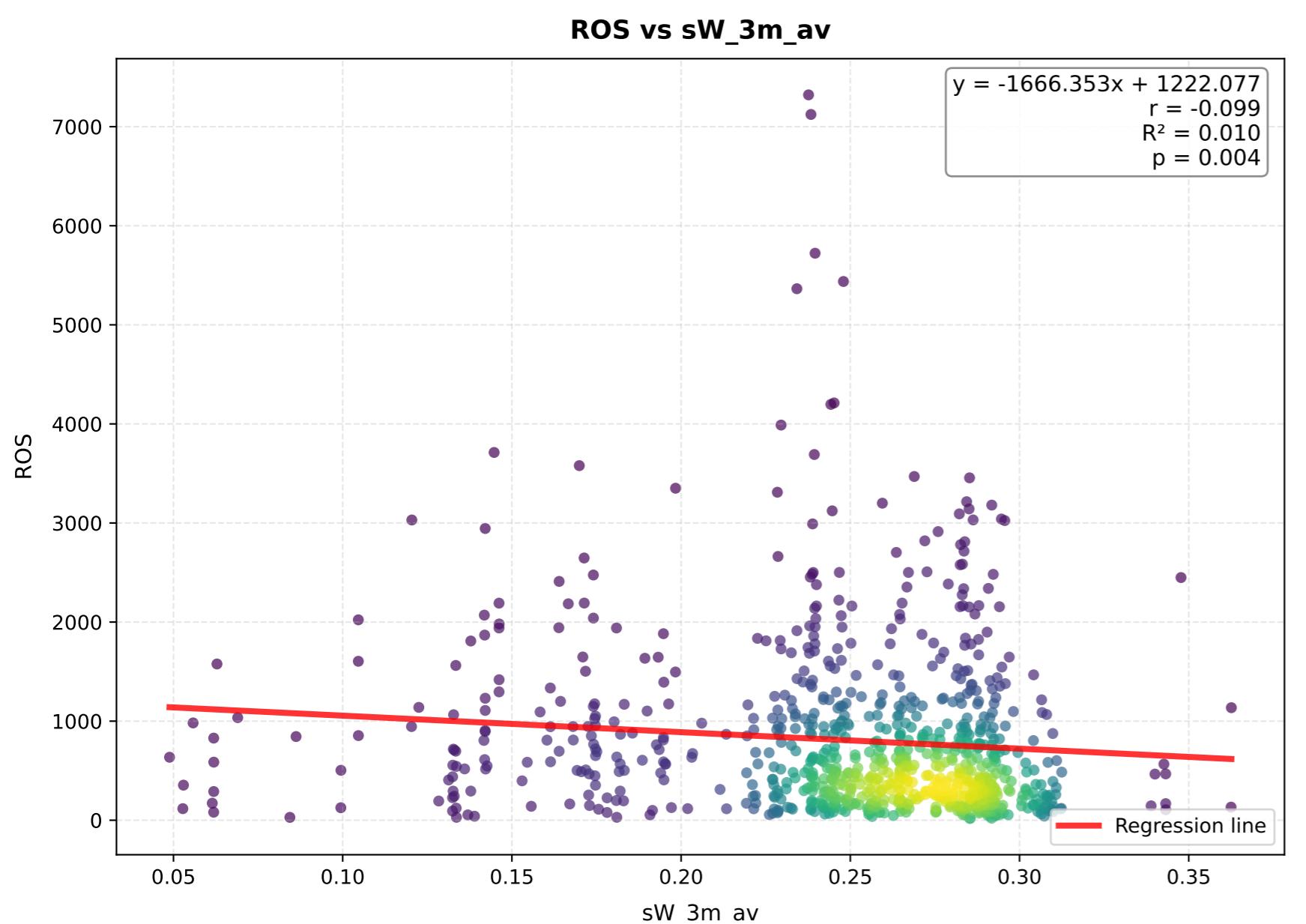
f_load_av - Comparison of Transformations



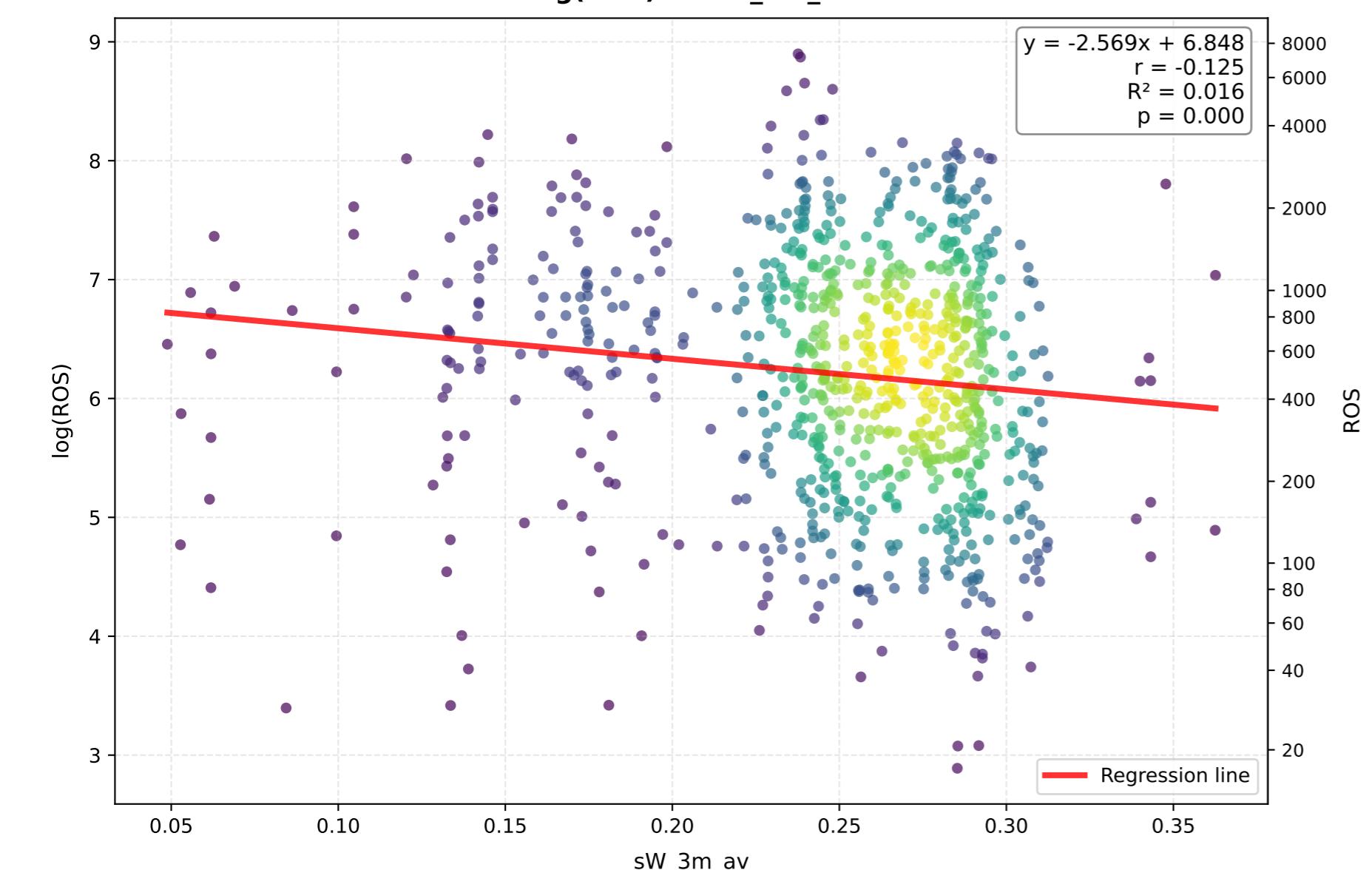
sW_1m_av - Comparison of Transformations



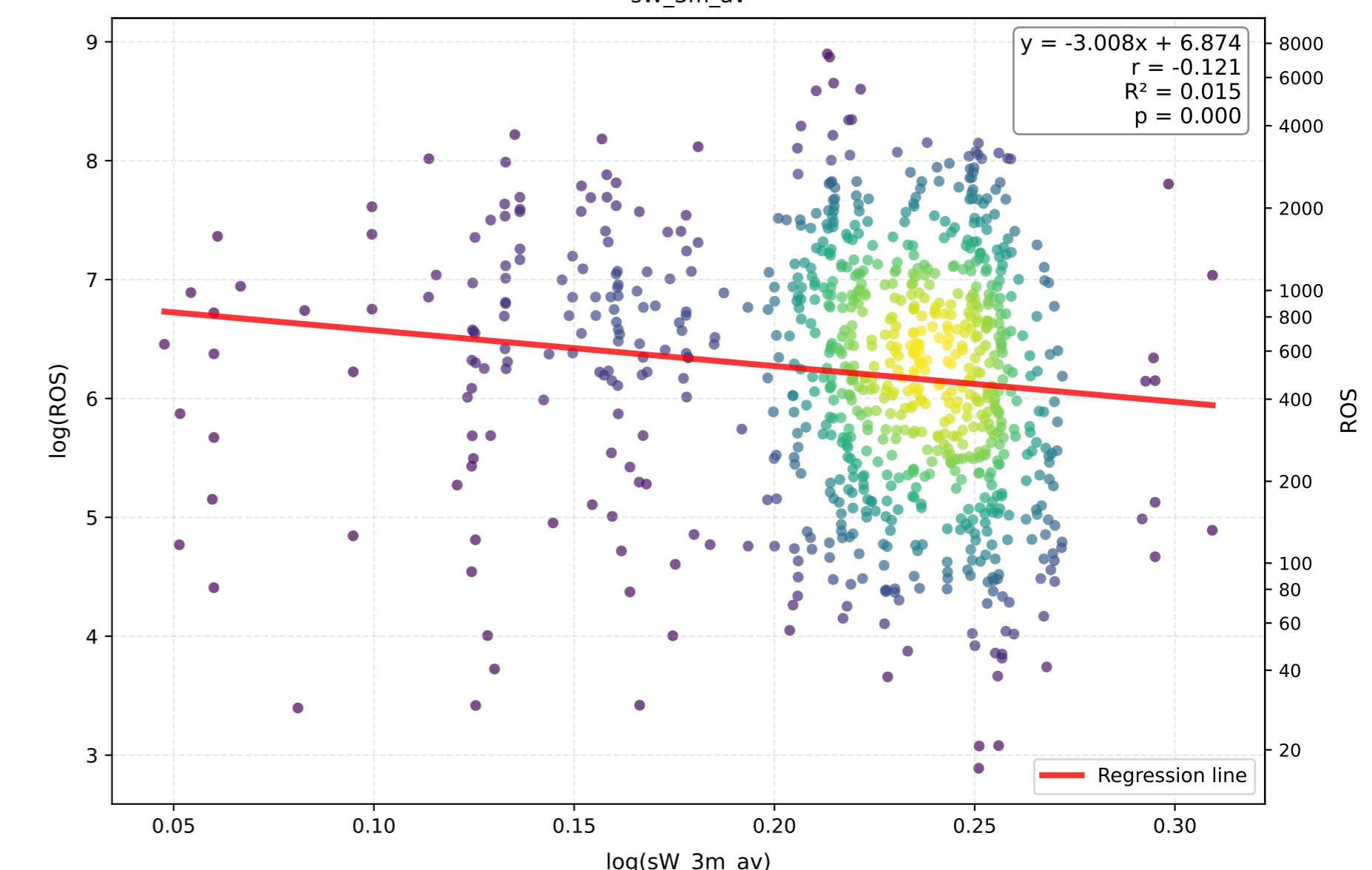
sW_3m_av - Comparison of Transformations



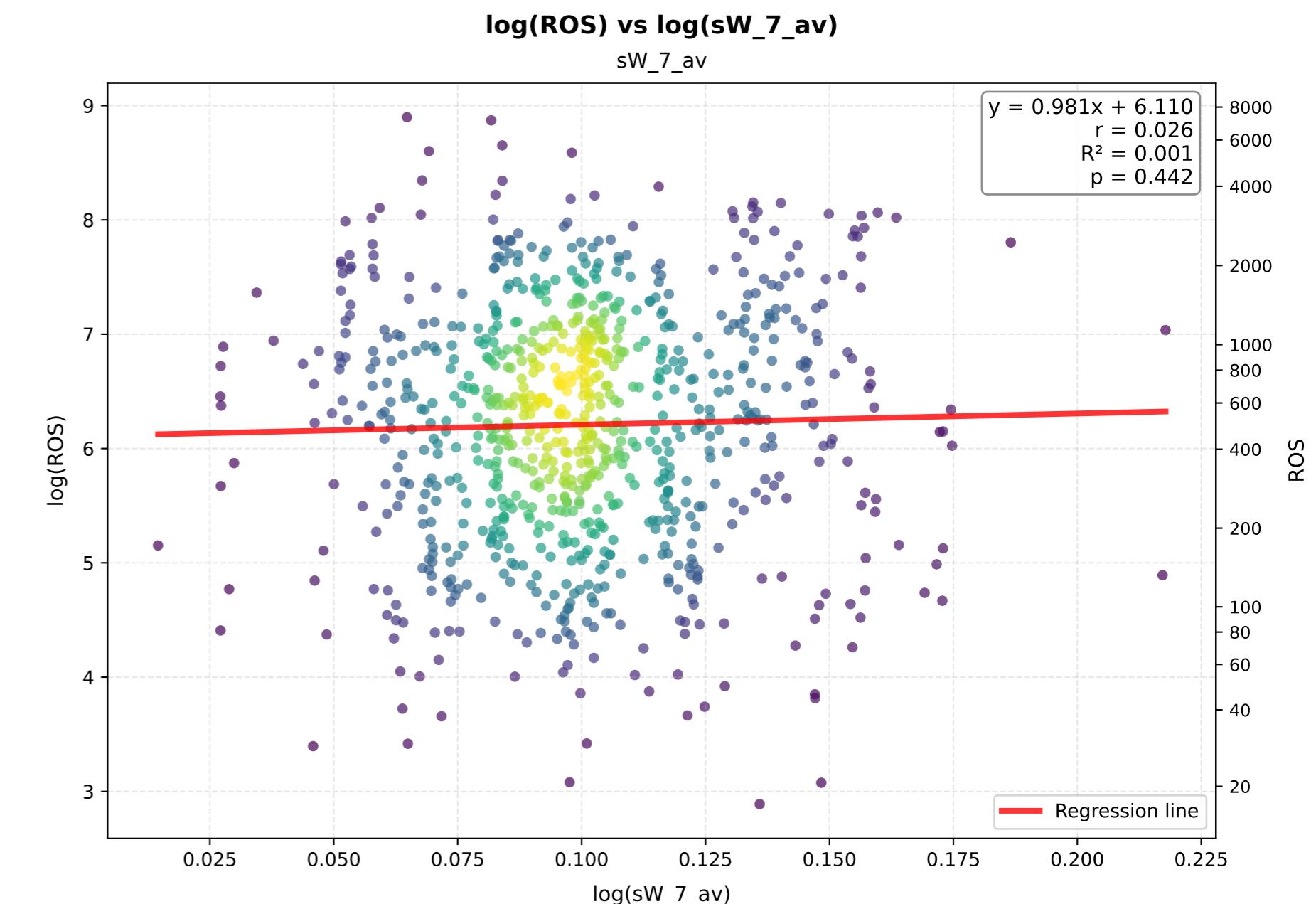
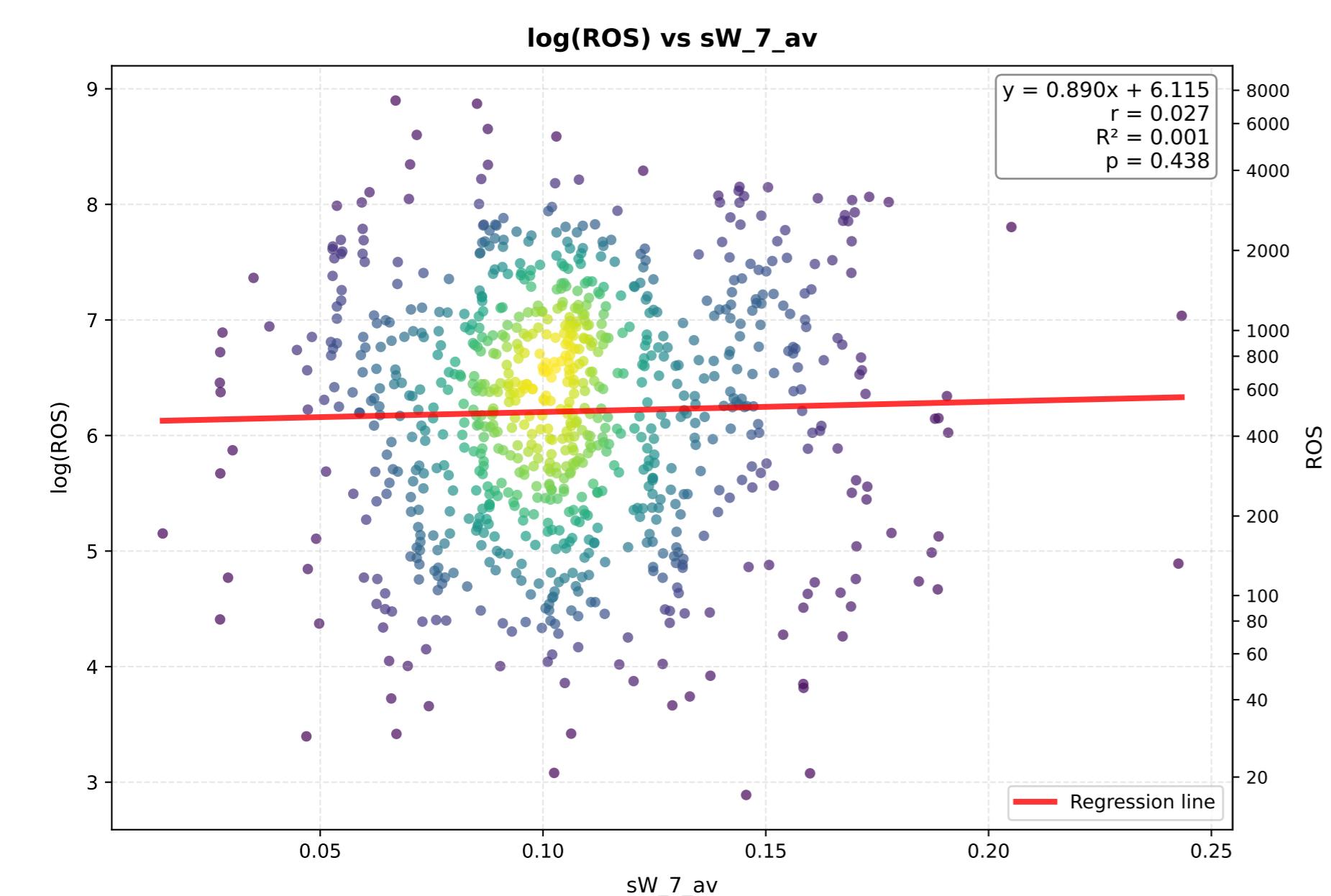
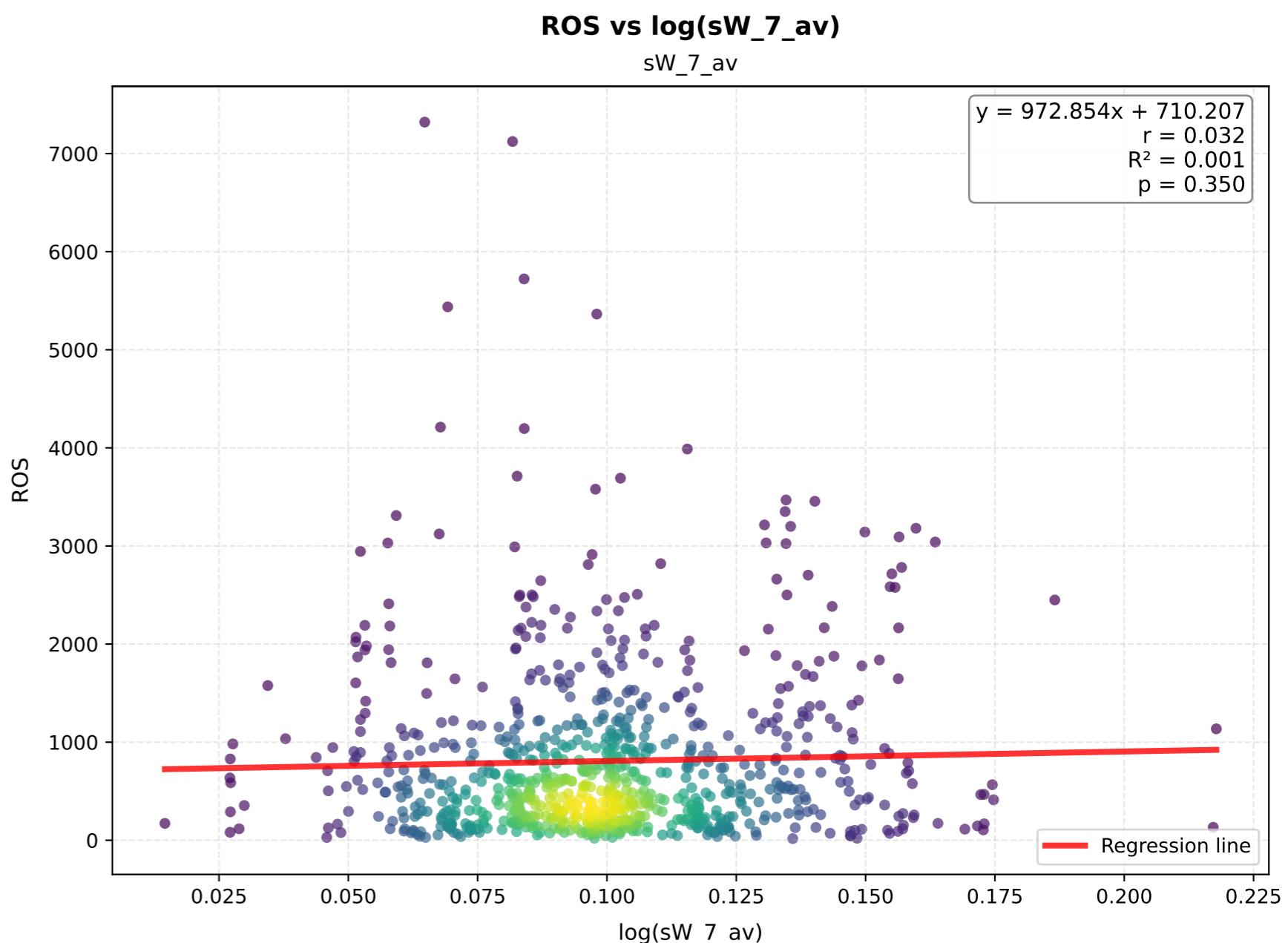
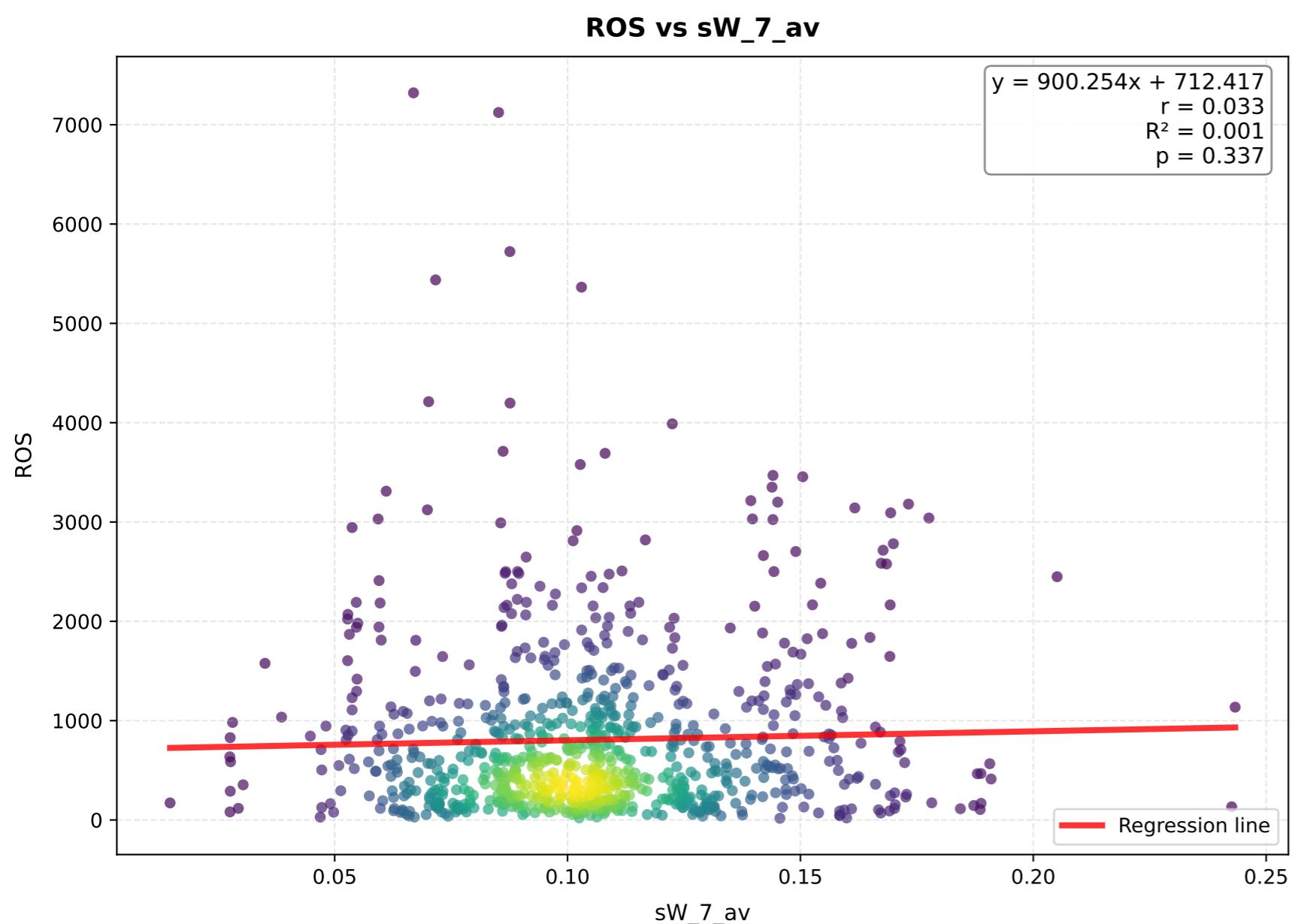
log(ROS) vs sW_3m_av



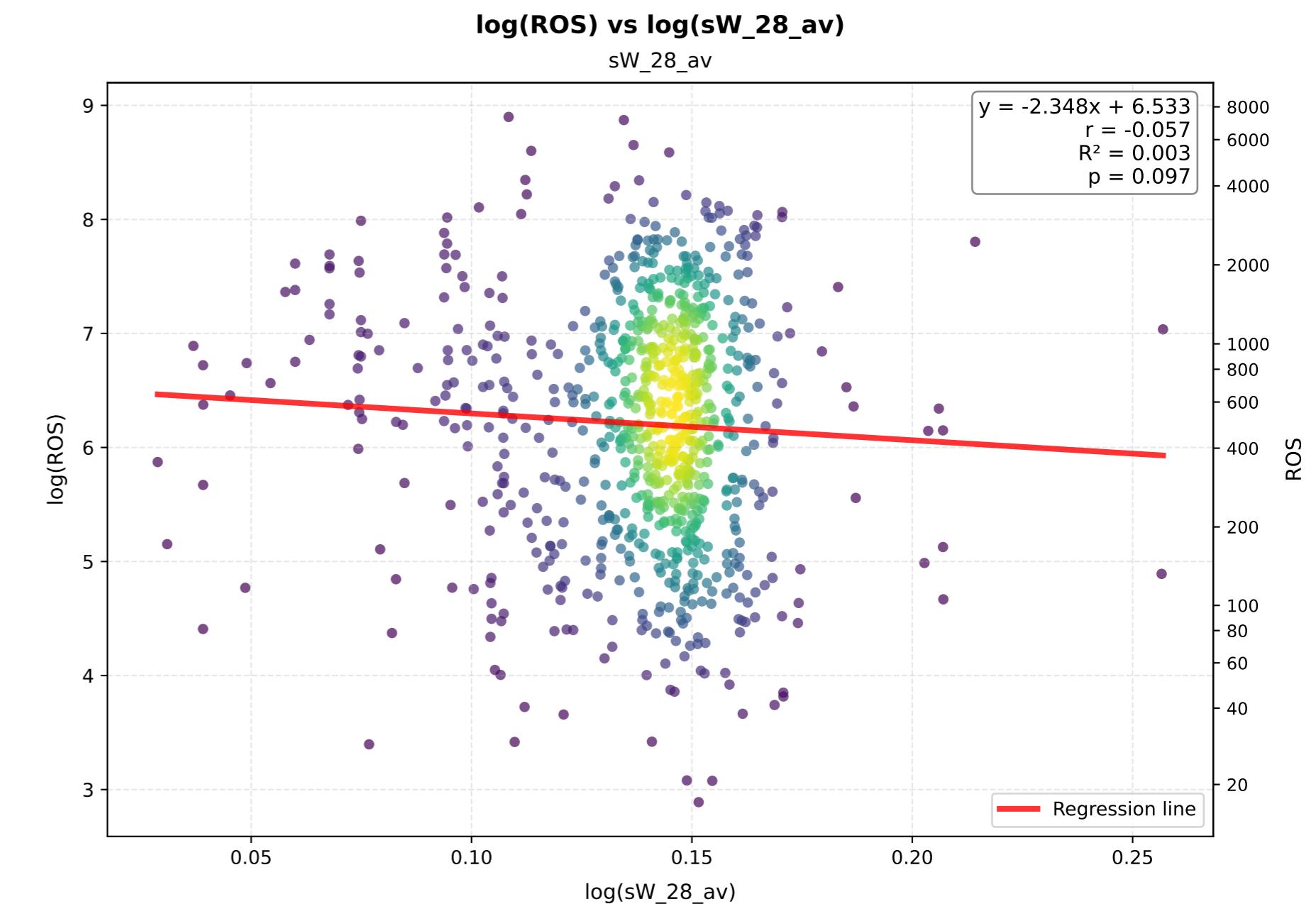
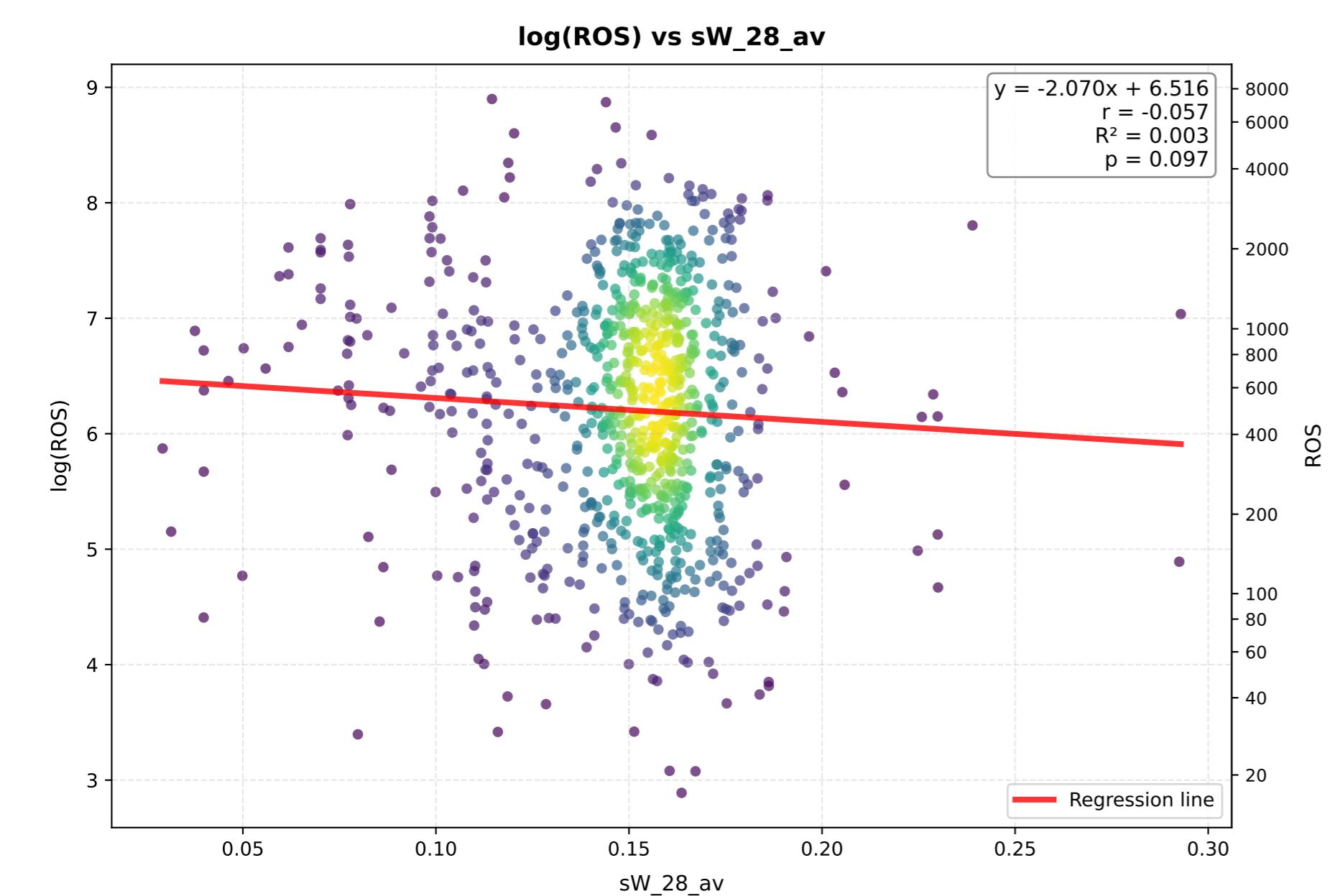
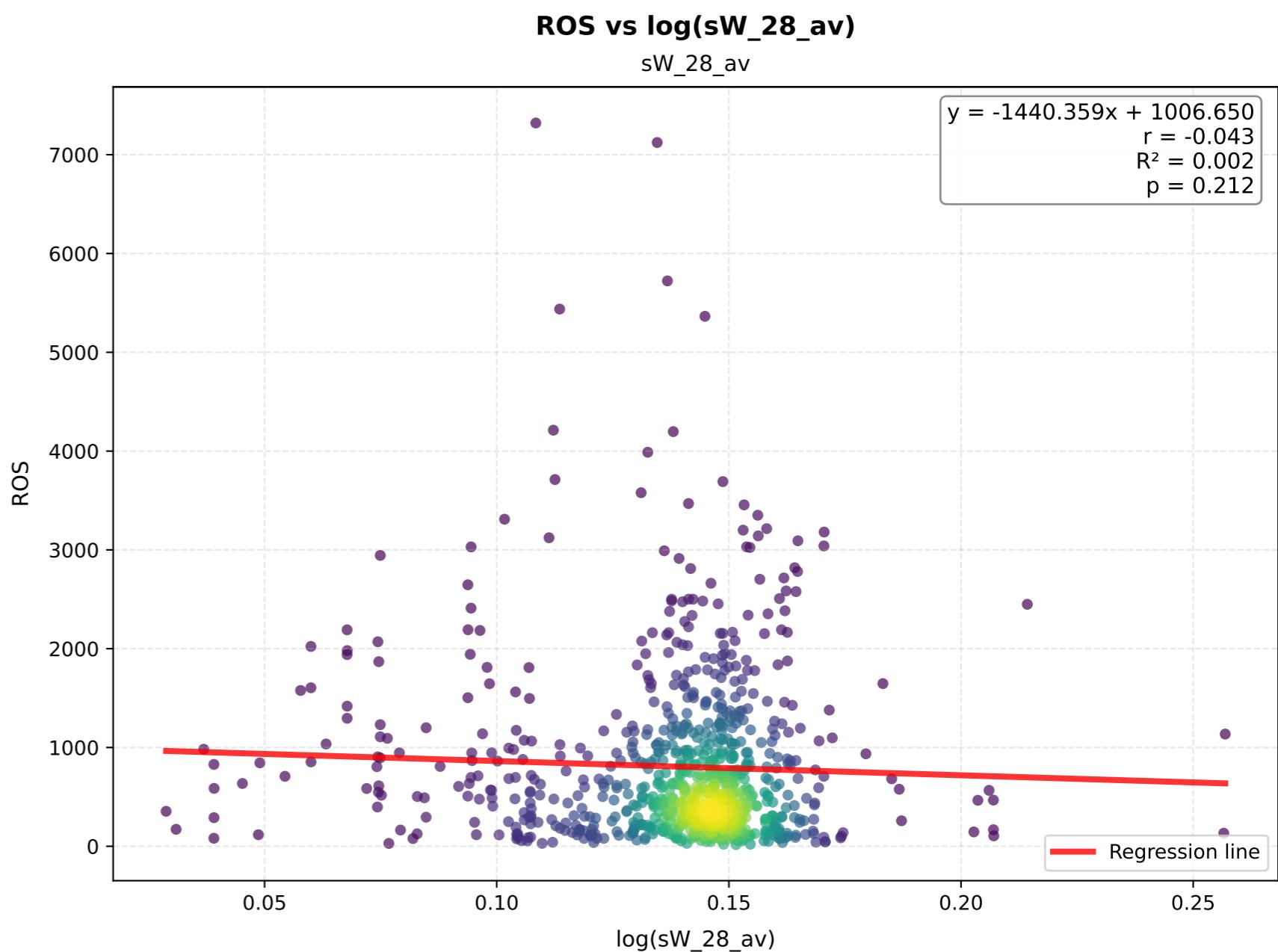
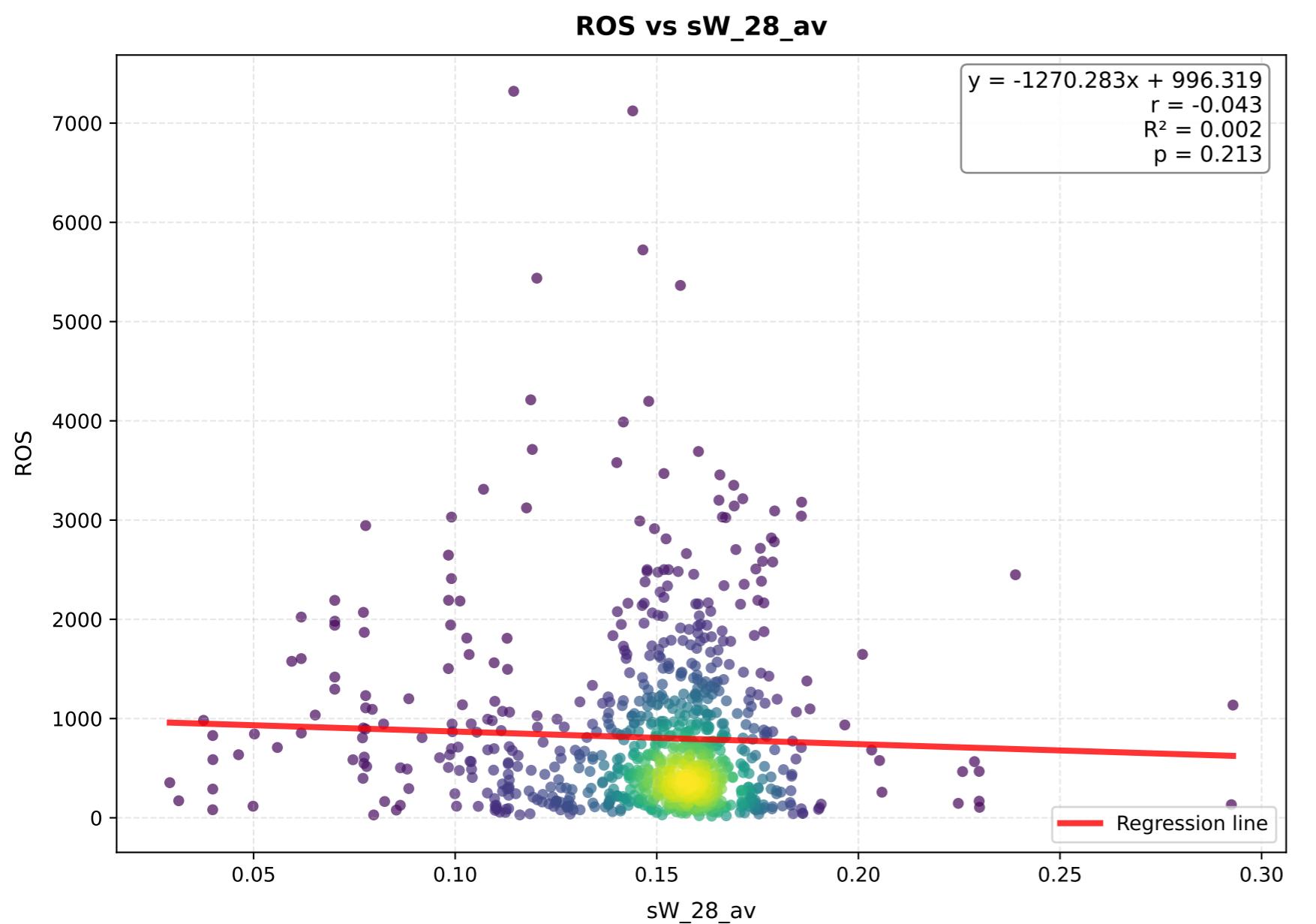
log(ROS) vs log(sW_3m_av)



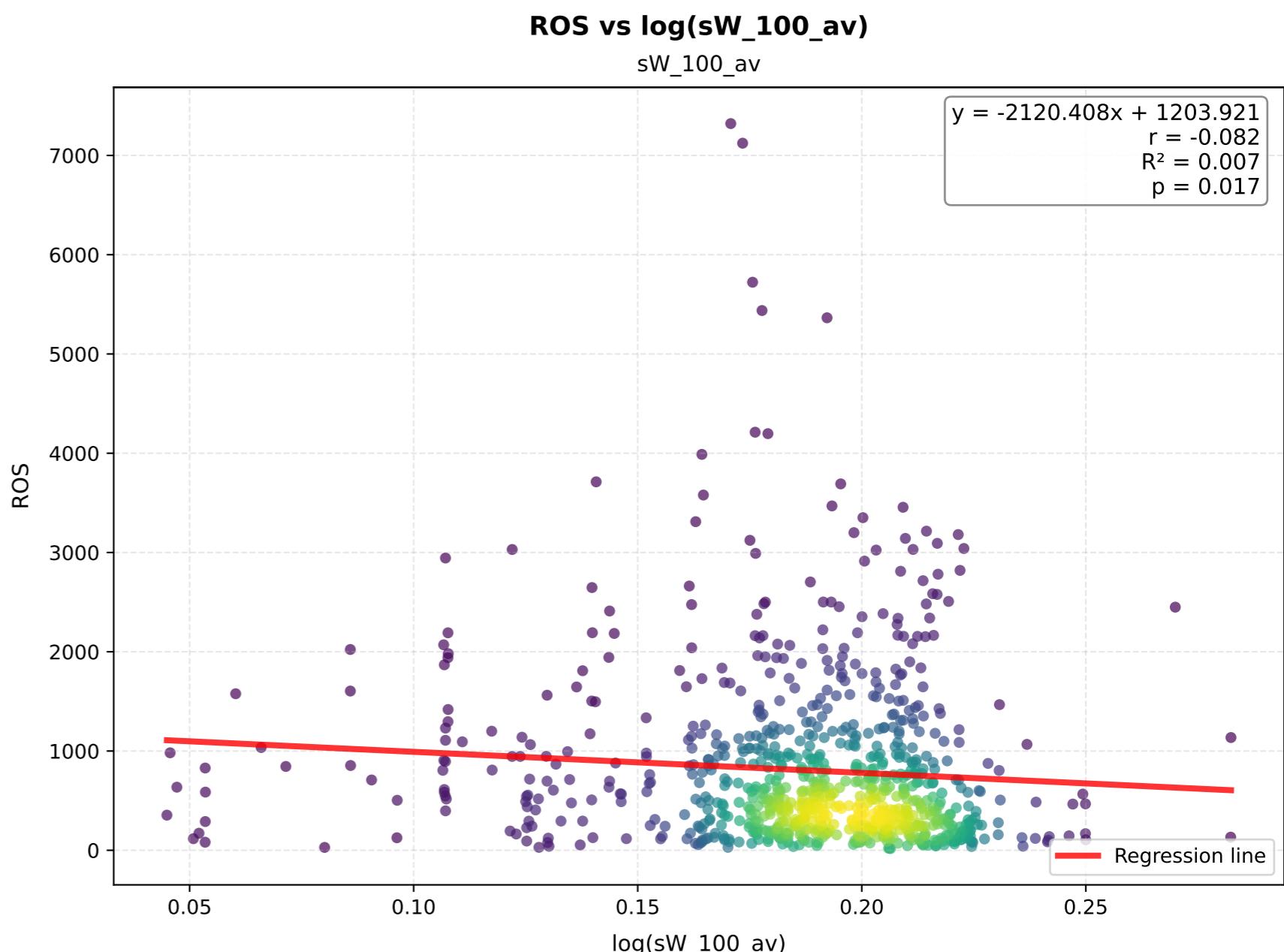
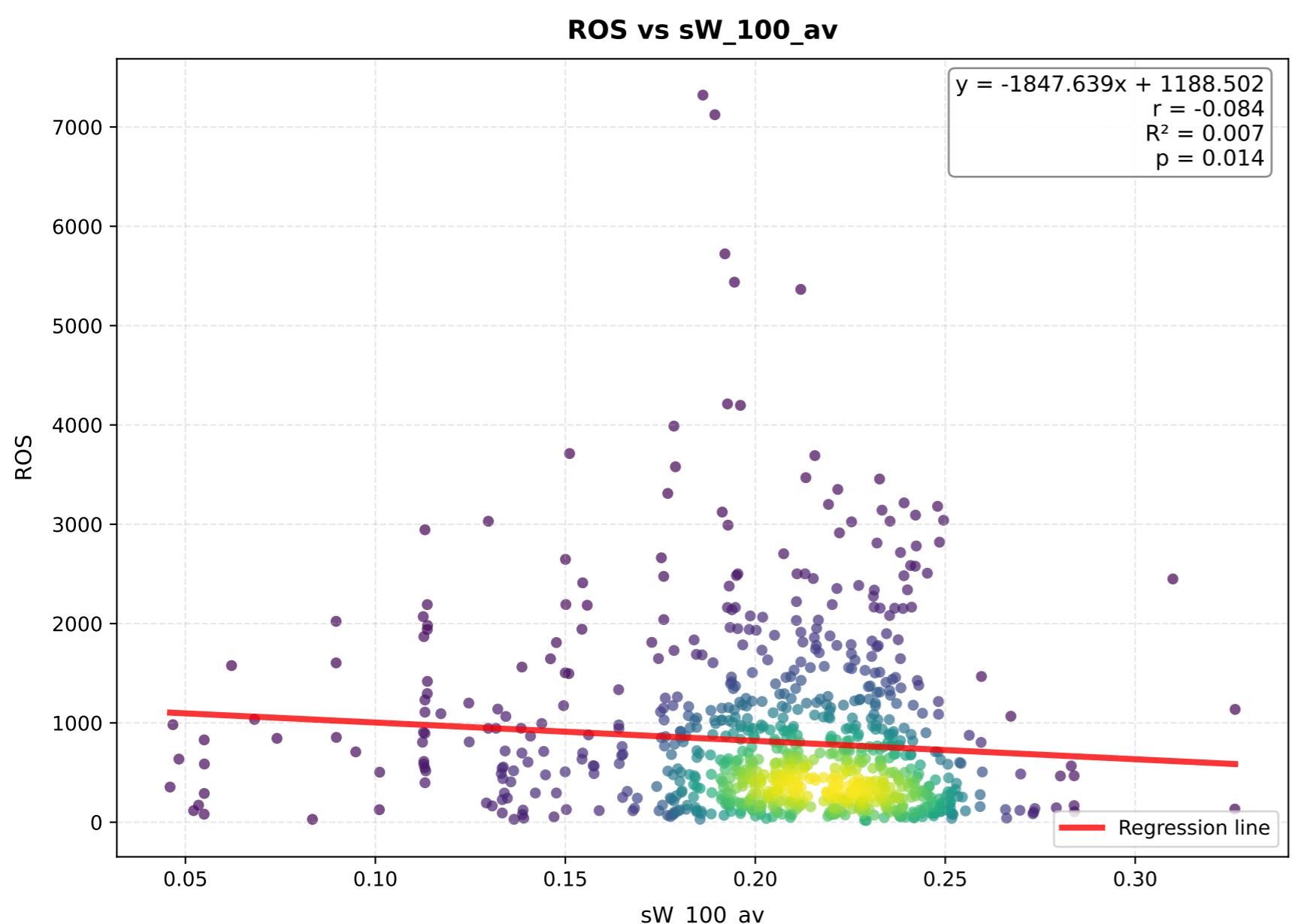
sW_7_av - Comparison of Transformations



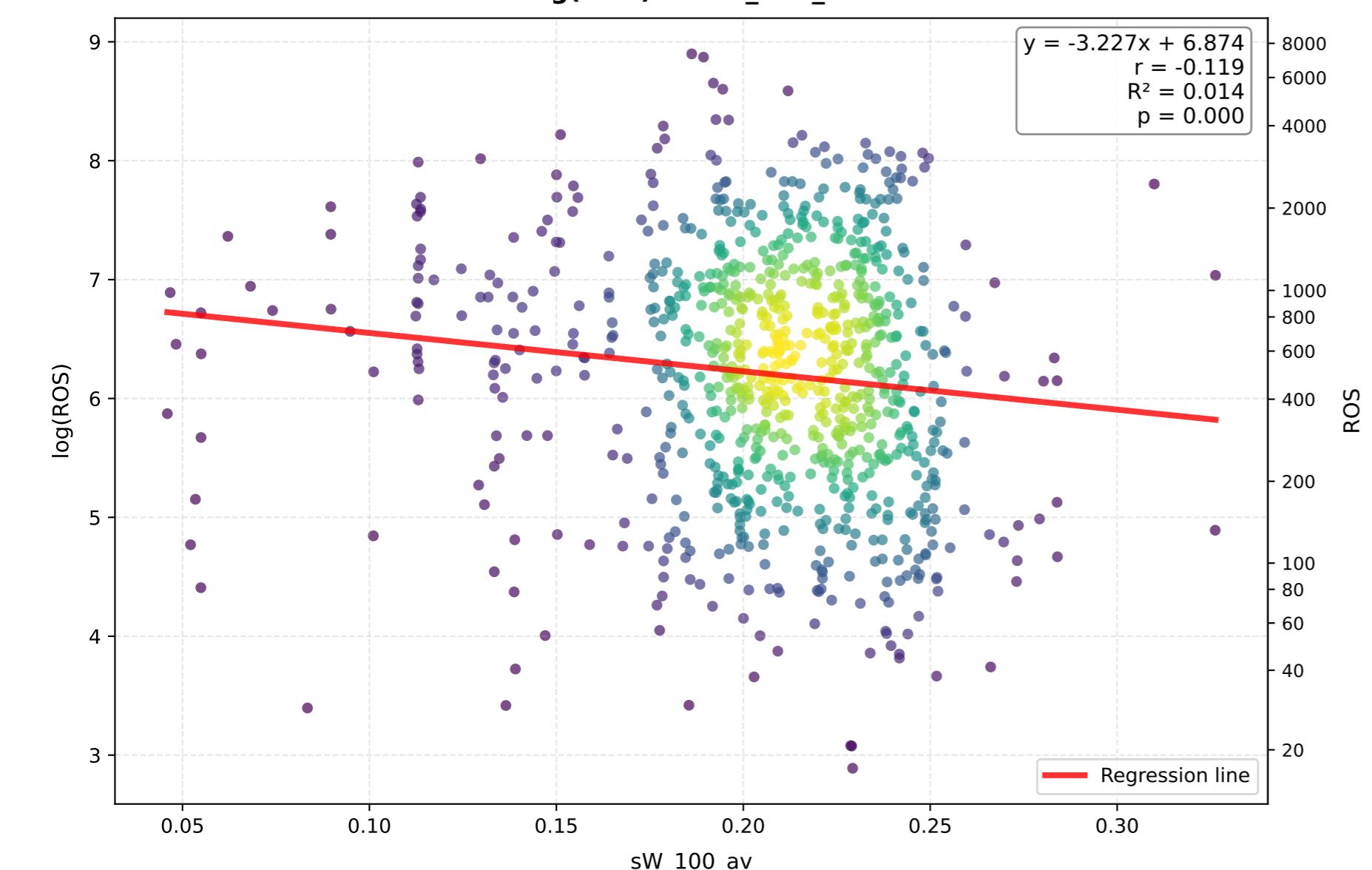
sW_28_av - Comparison of Transformations



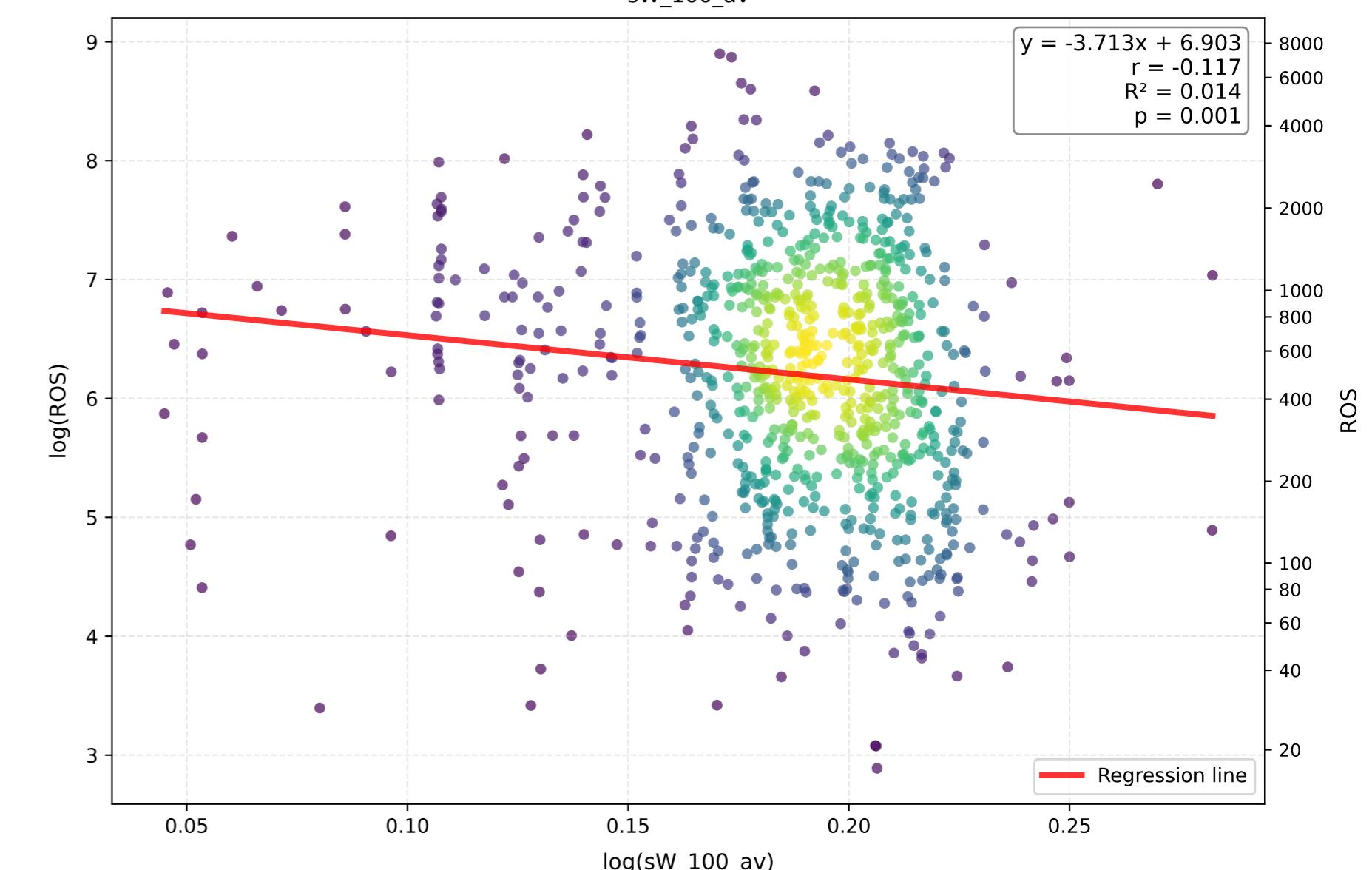
sW_100_av - Comparison of Transformations



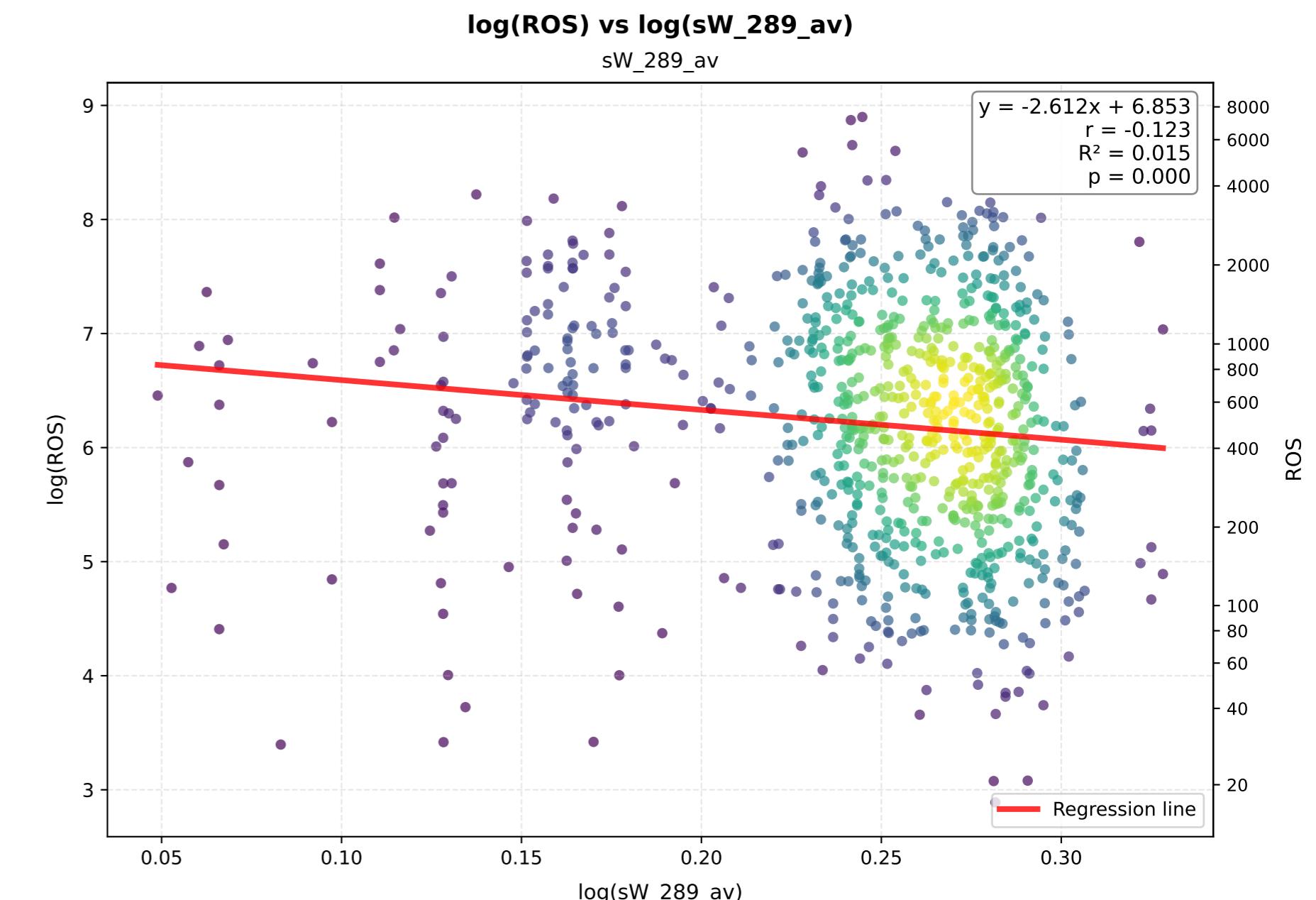
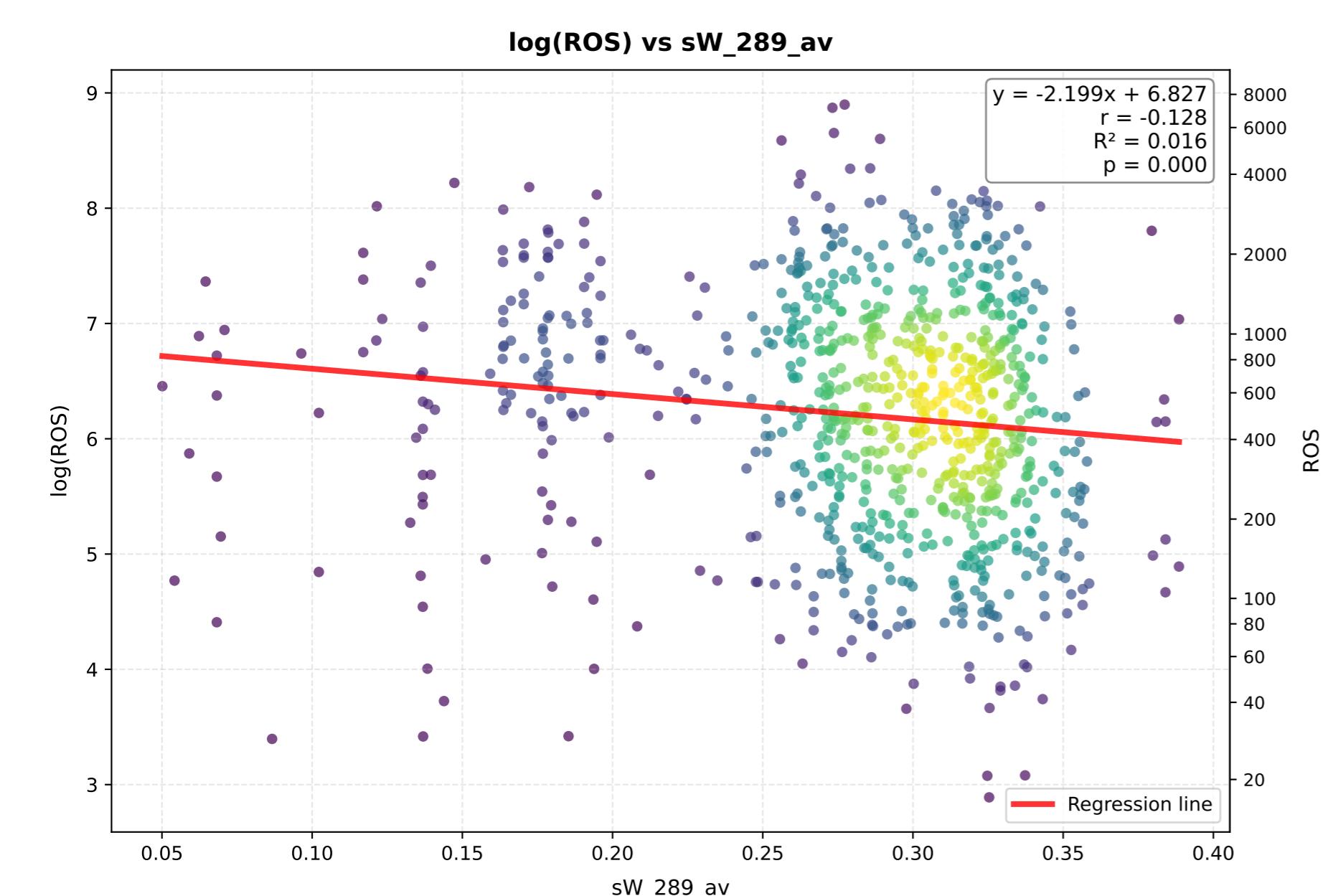
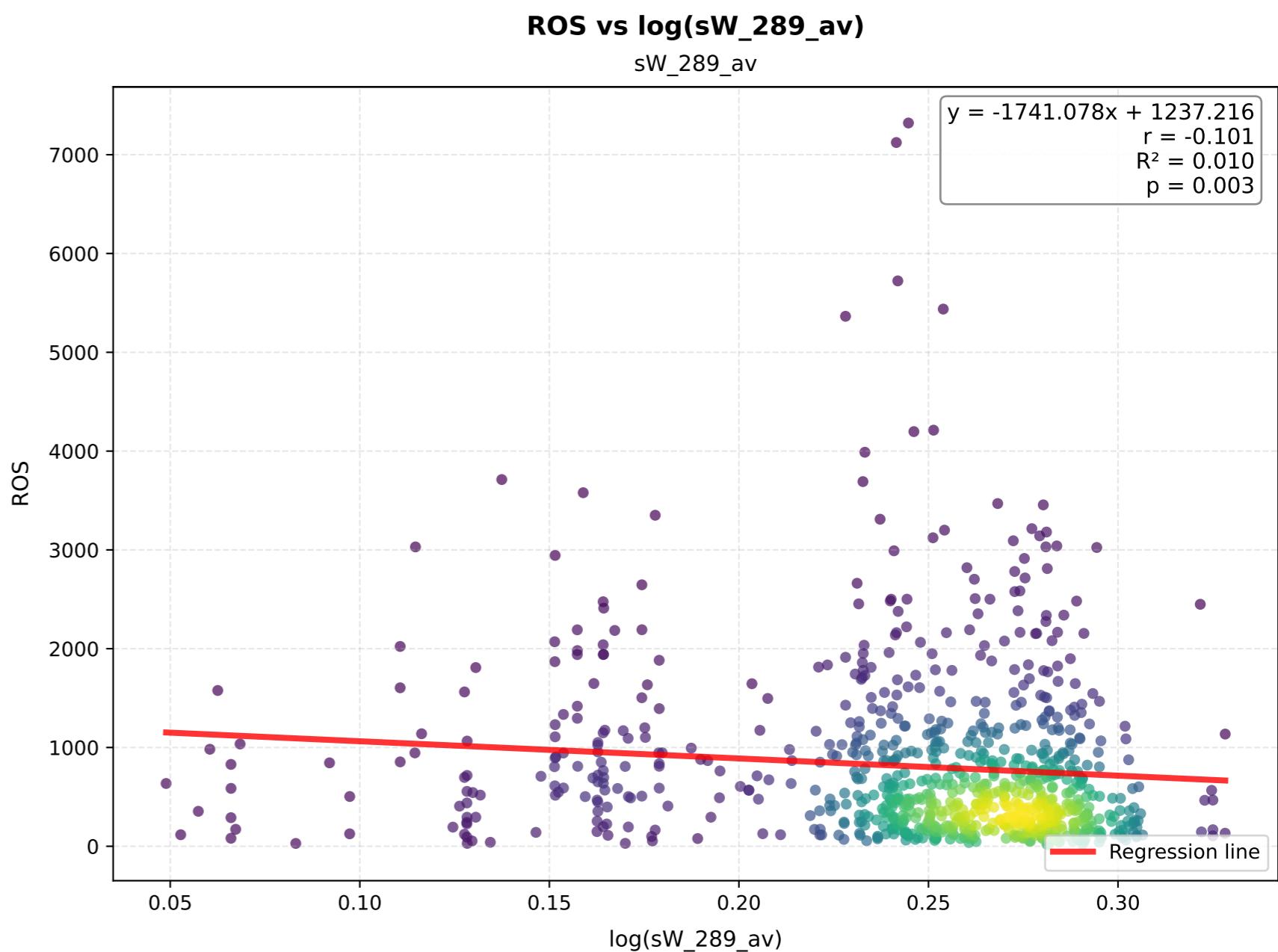
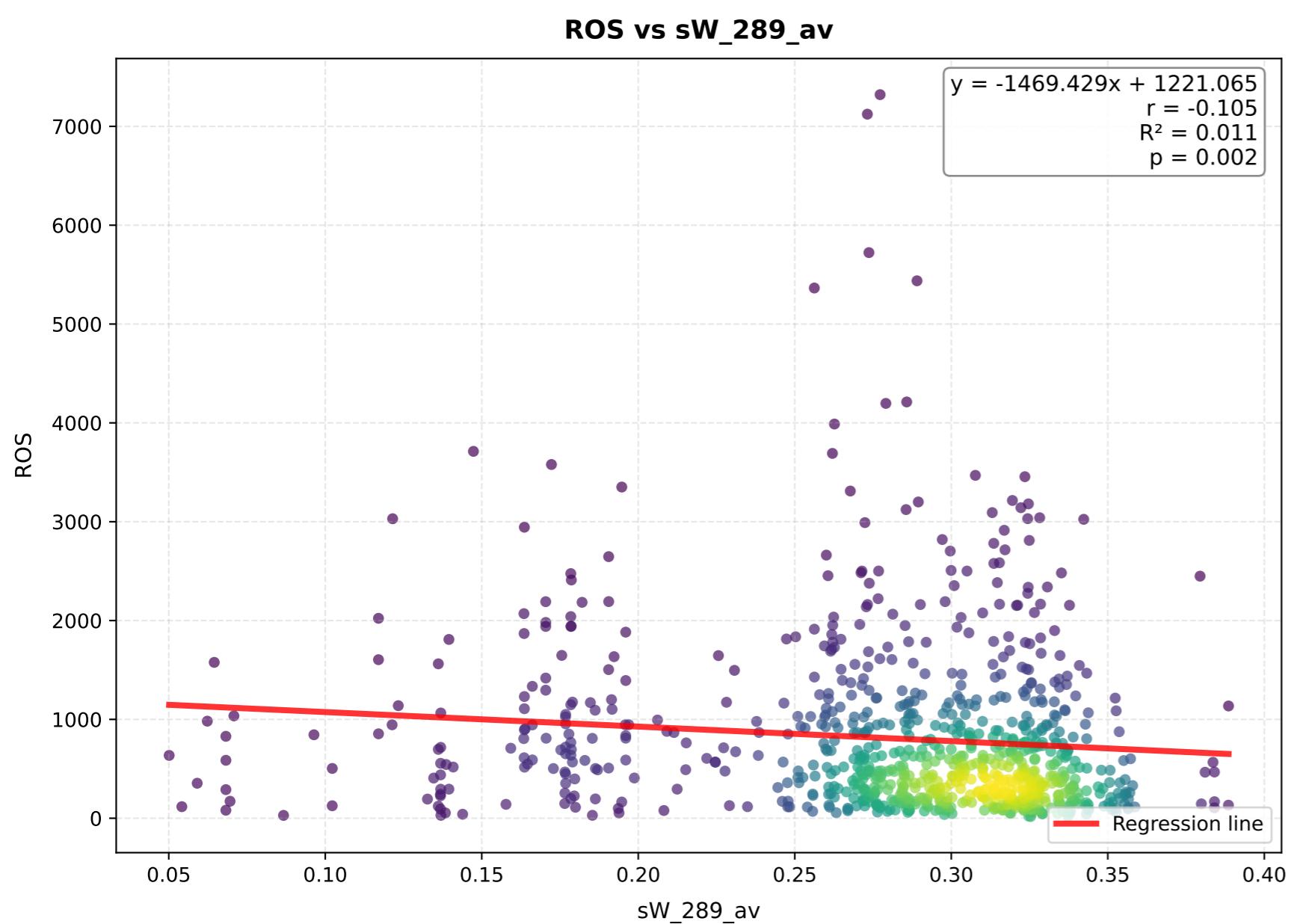
log(ROS) vs sW_100_av



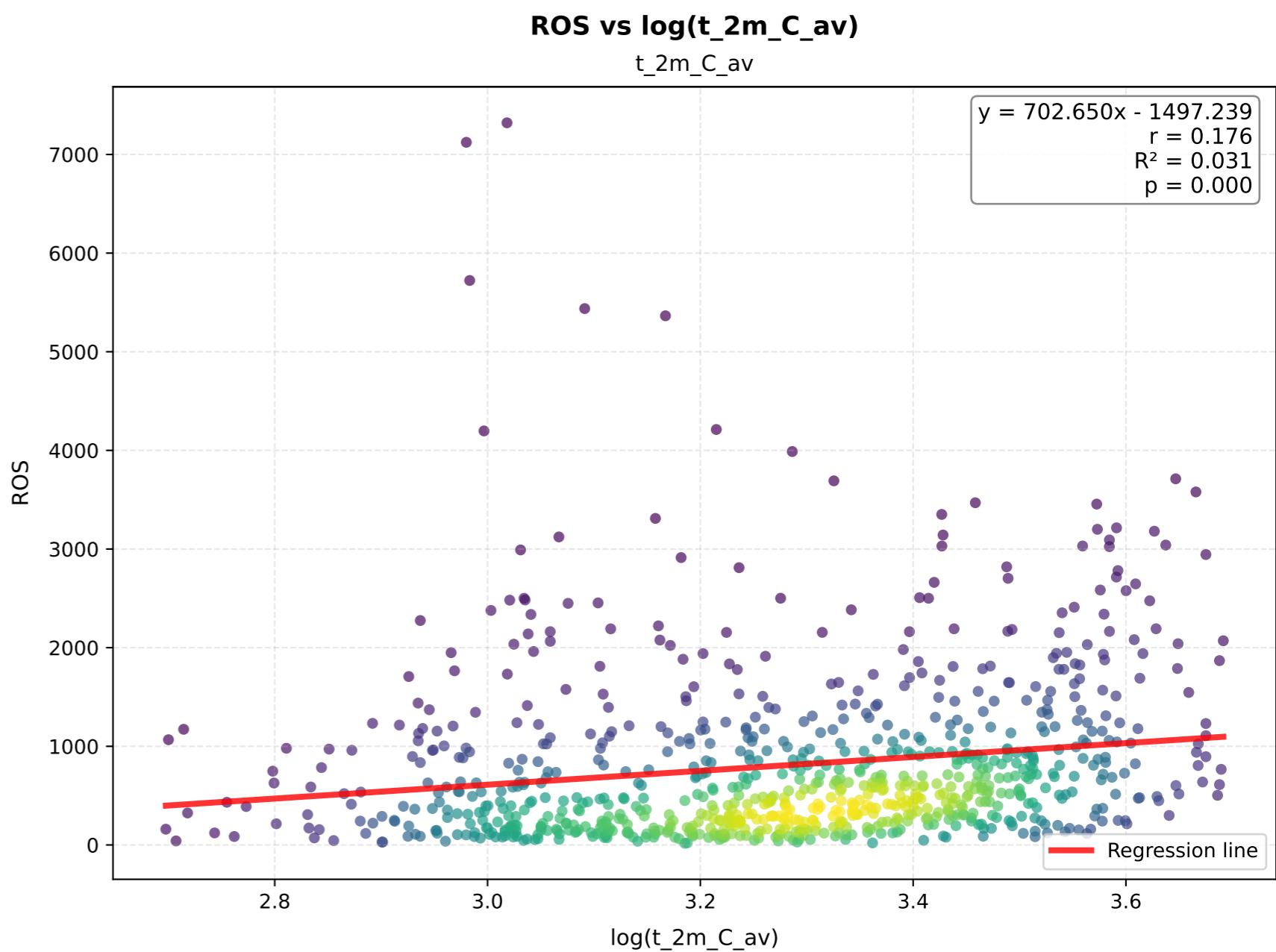
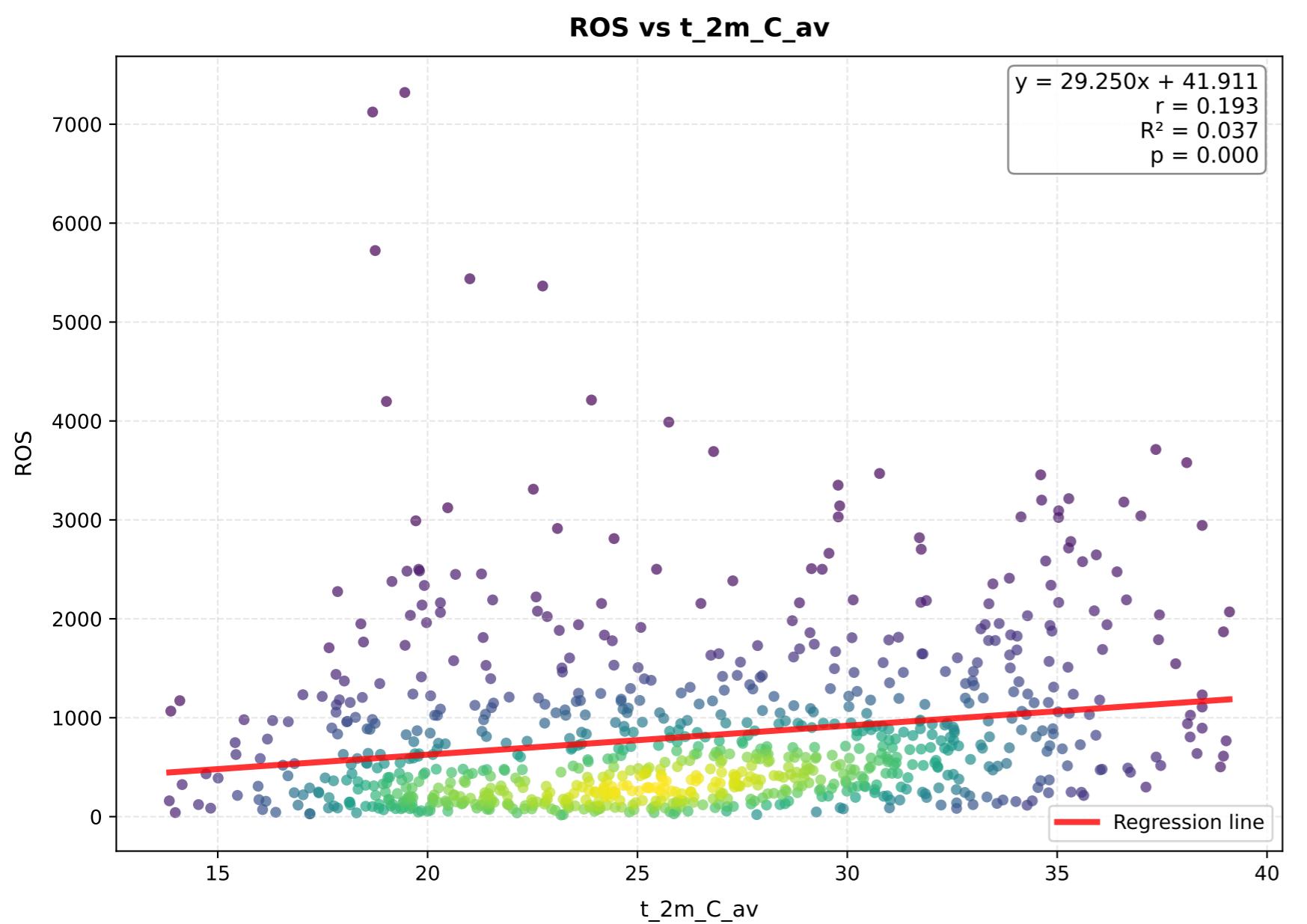
log(ROS) vs log(sW_100_av)



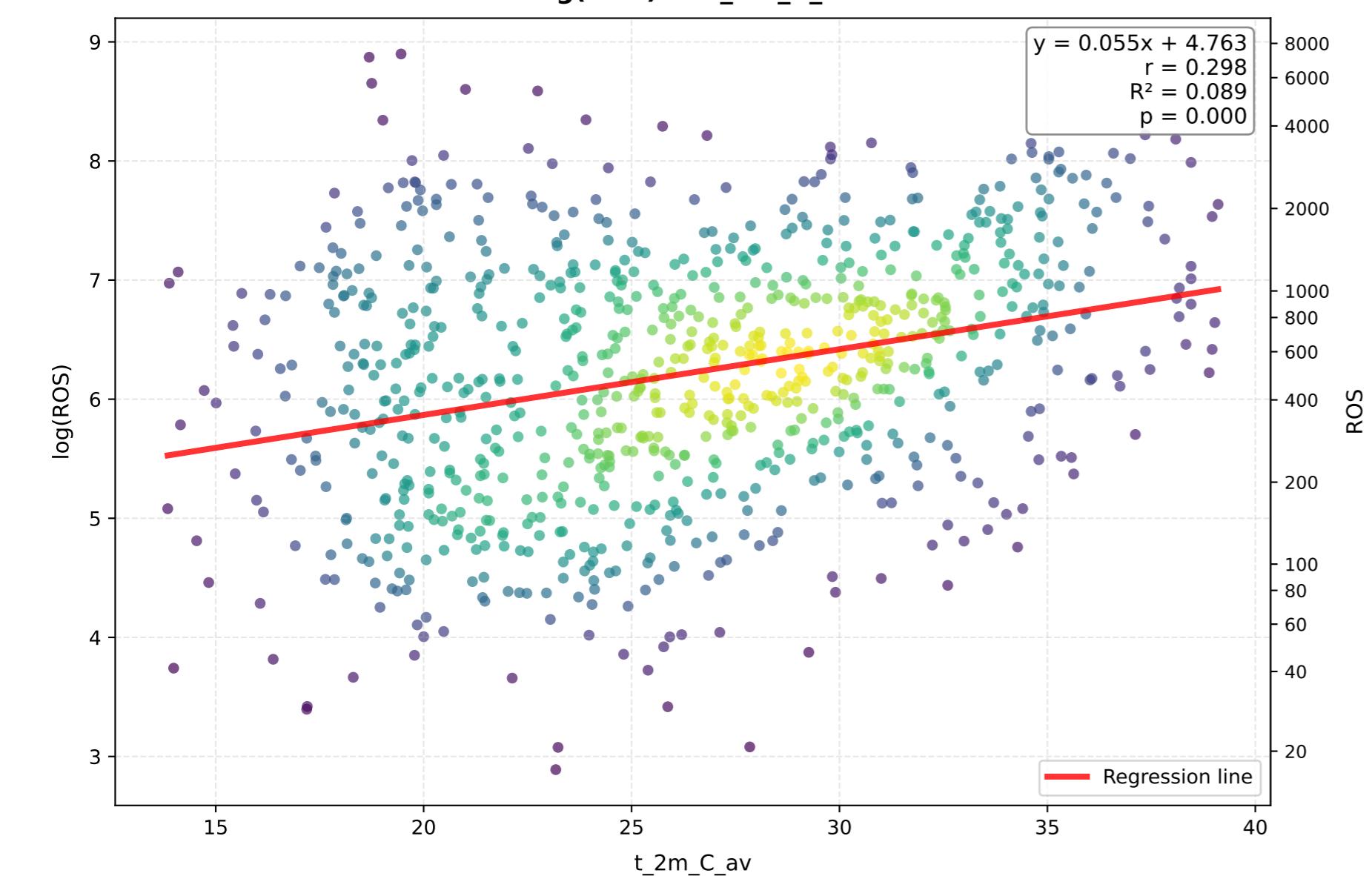
sW_289_av - Comparison of Transformations



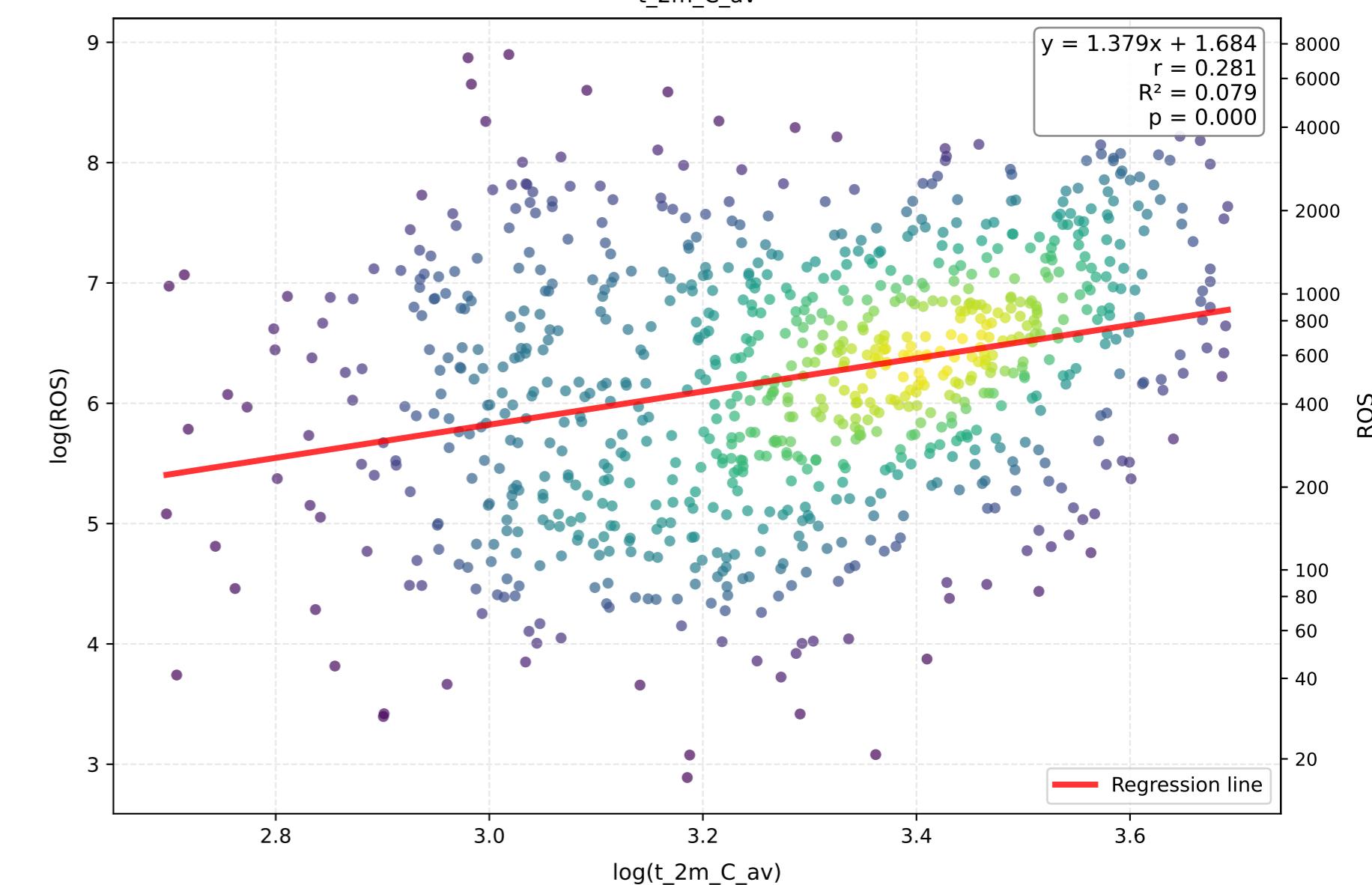
t_2m_C_av - Comparison of Transformations



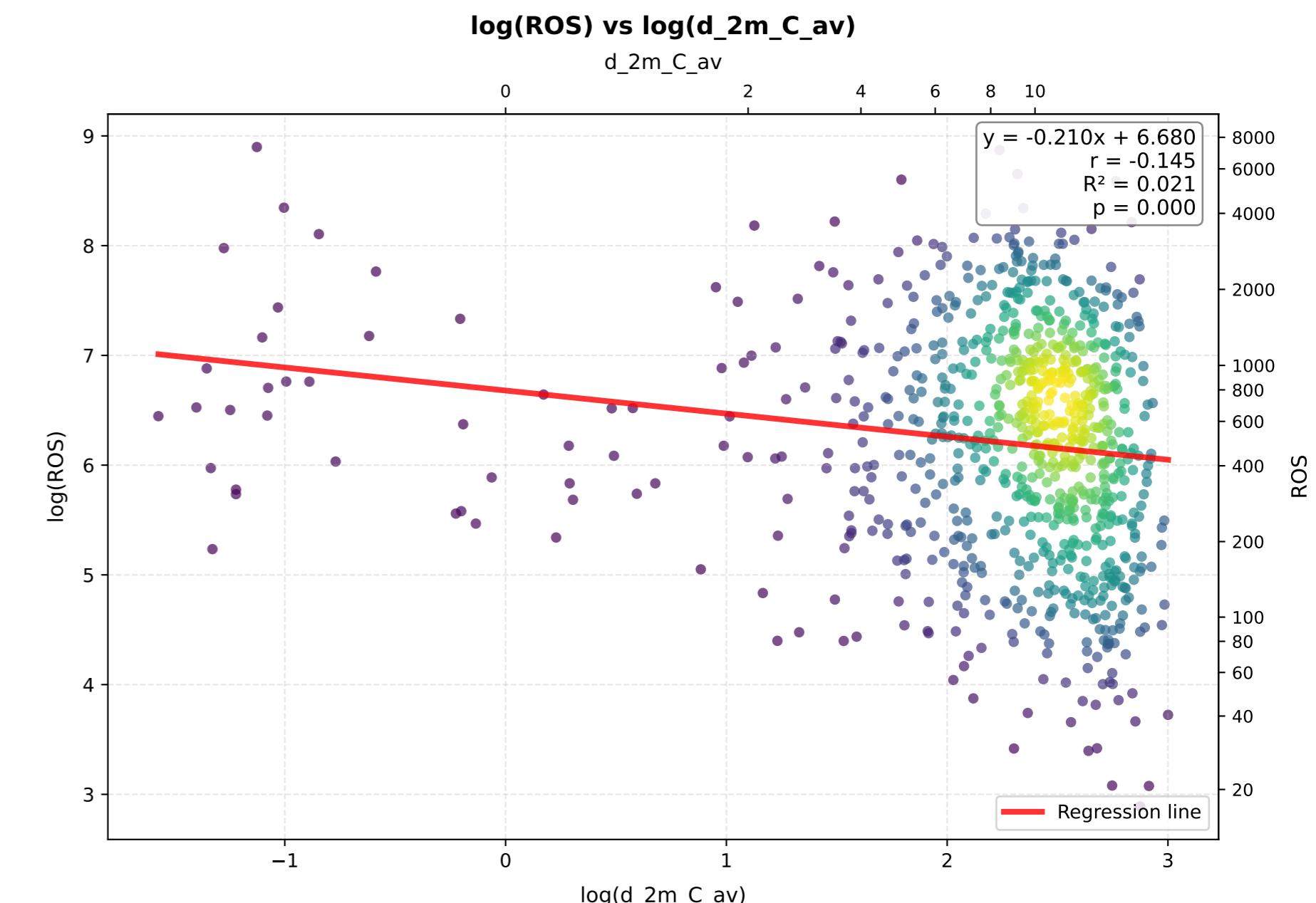
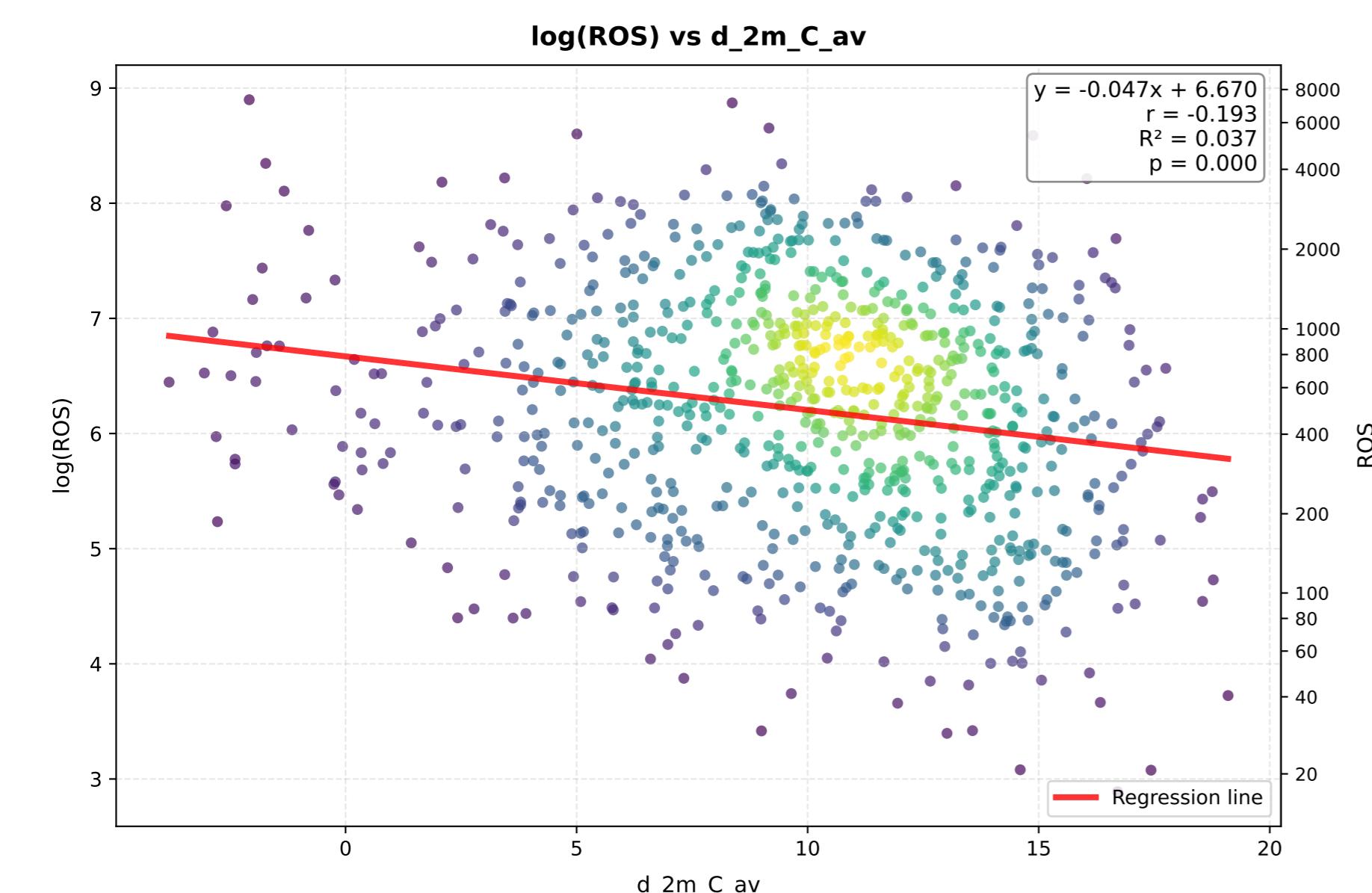
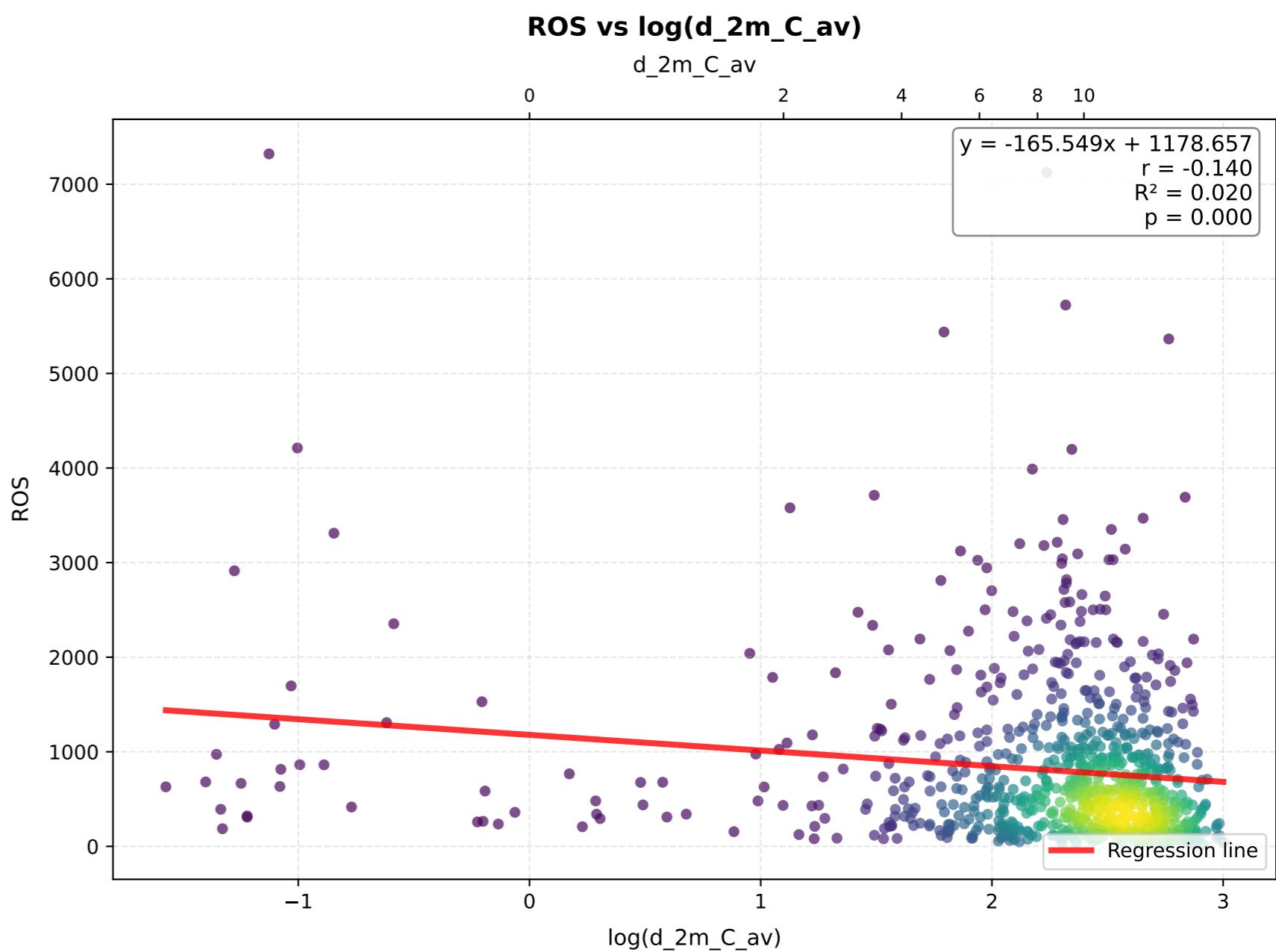
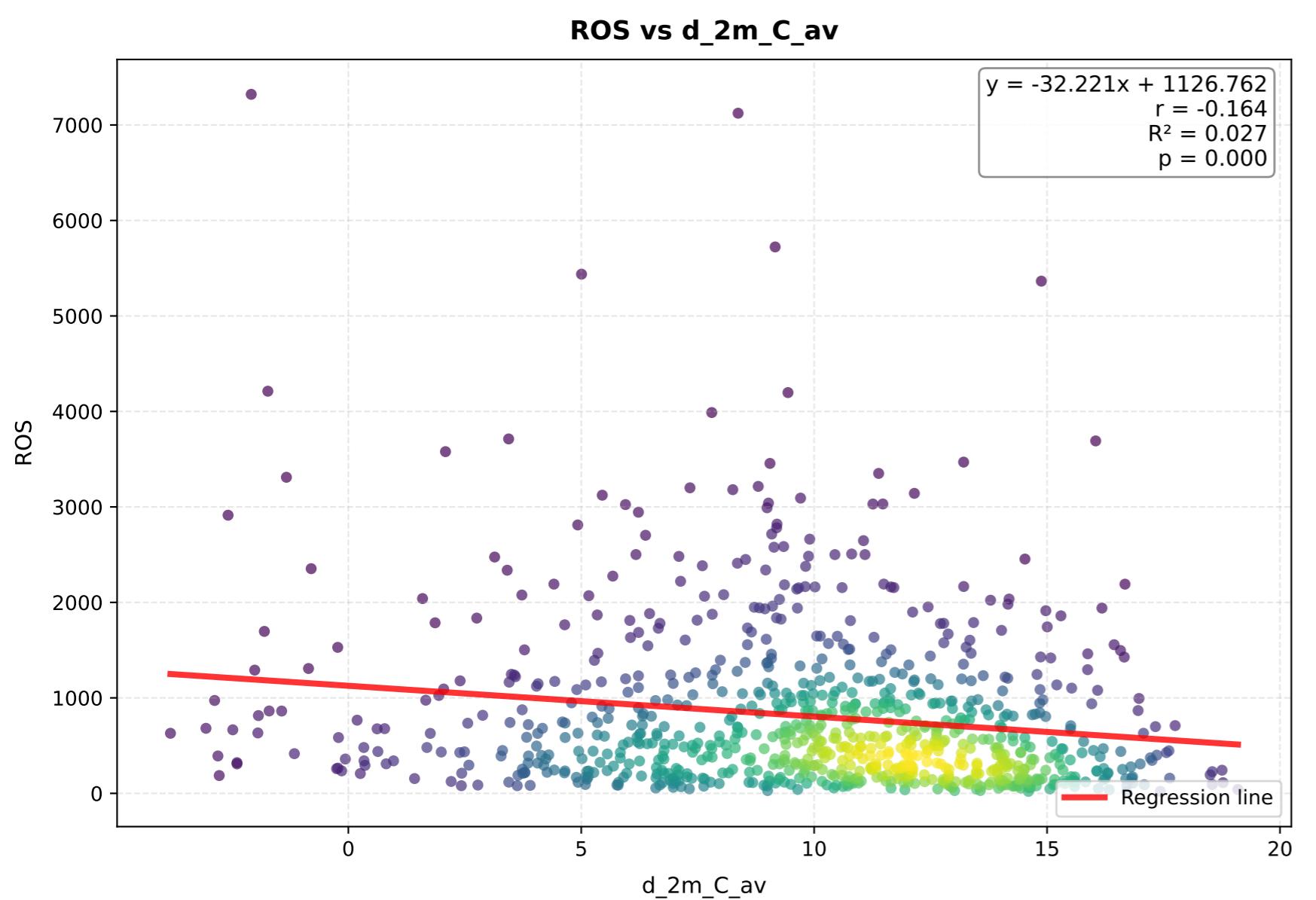
log(ROS) vs t_2m_C_av



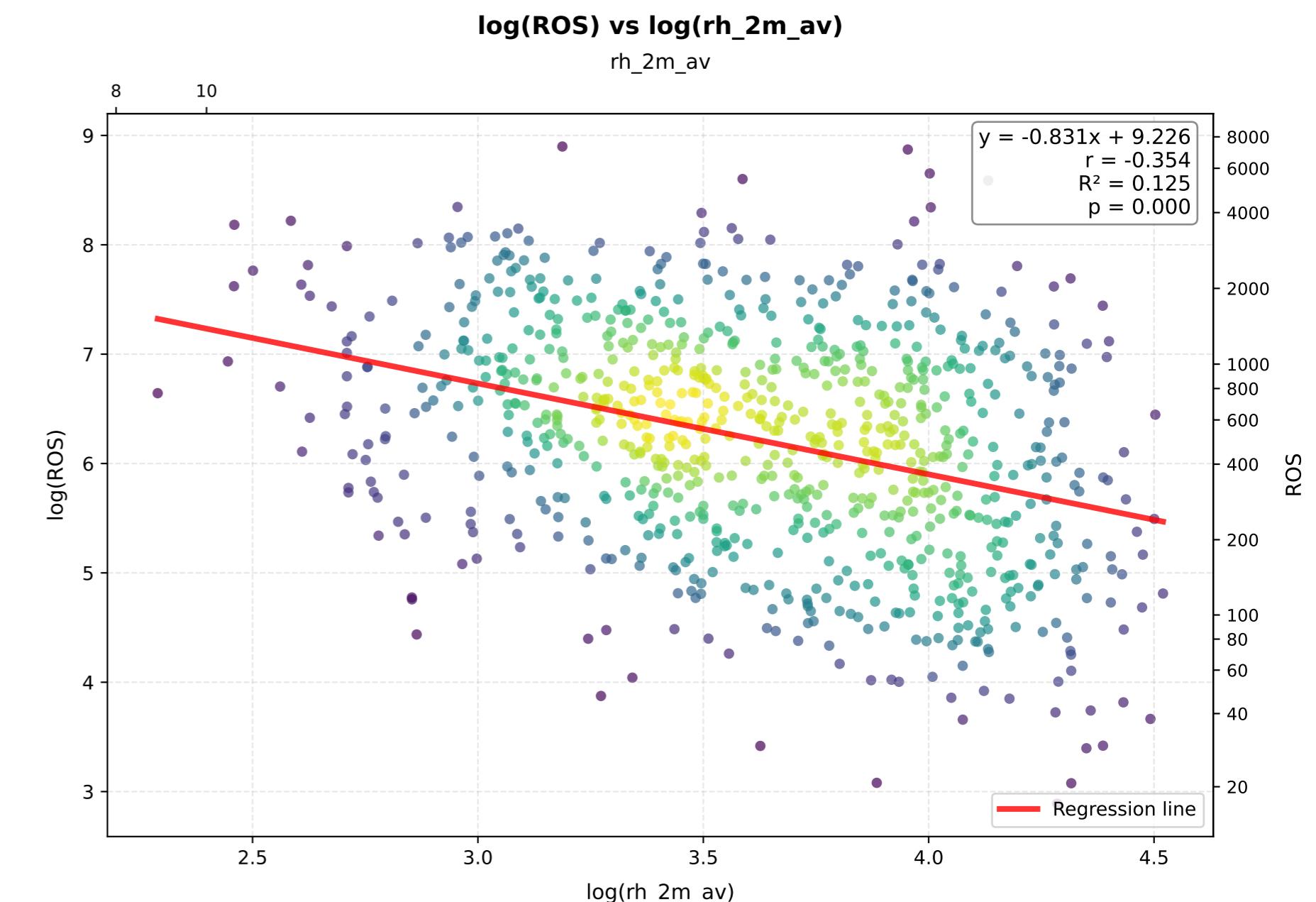
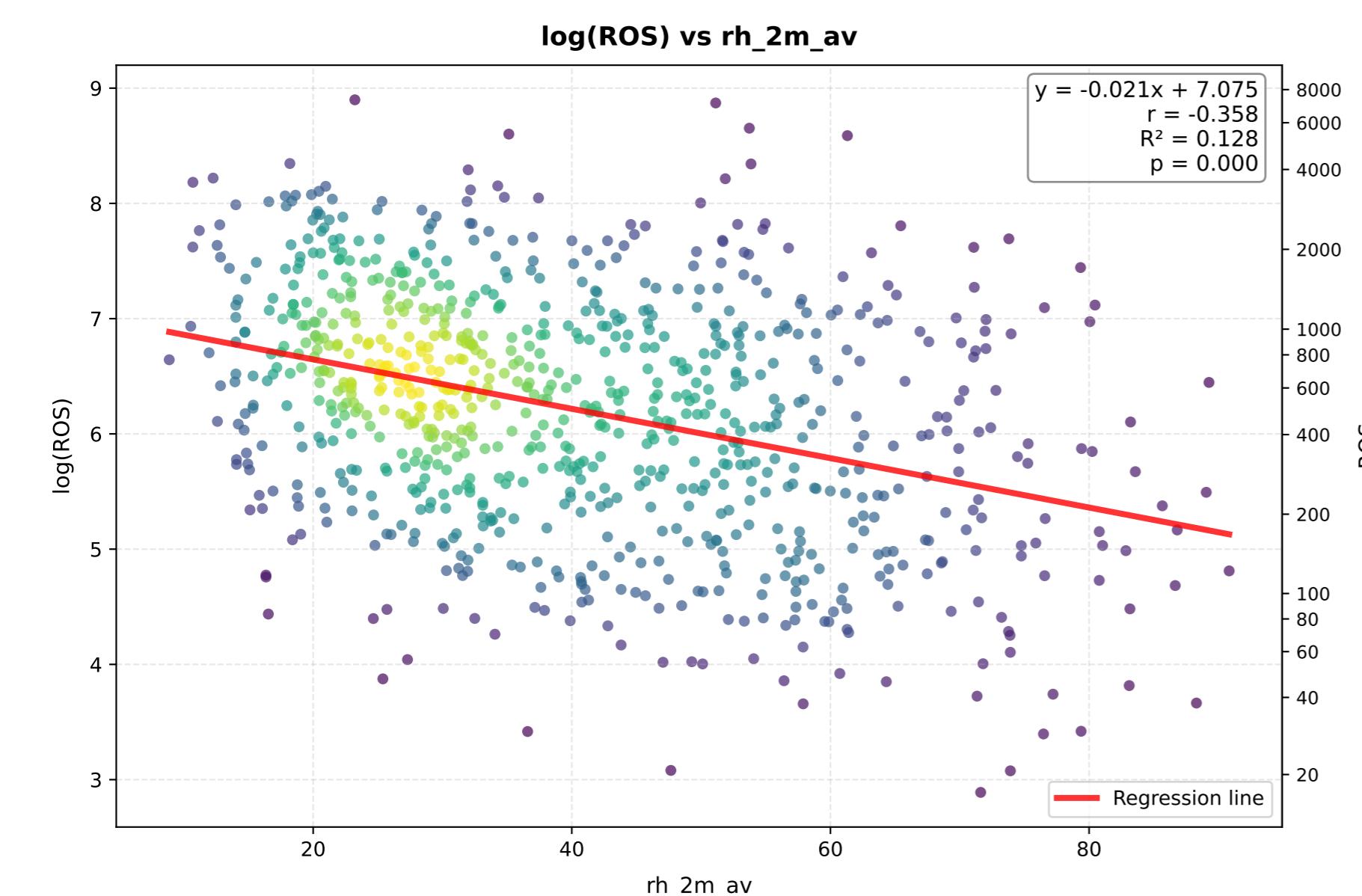
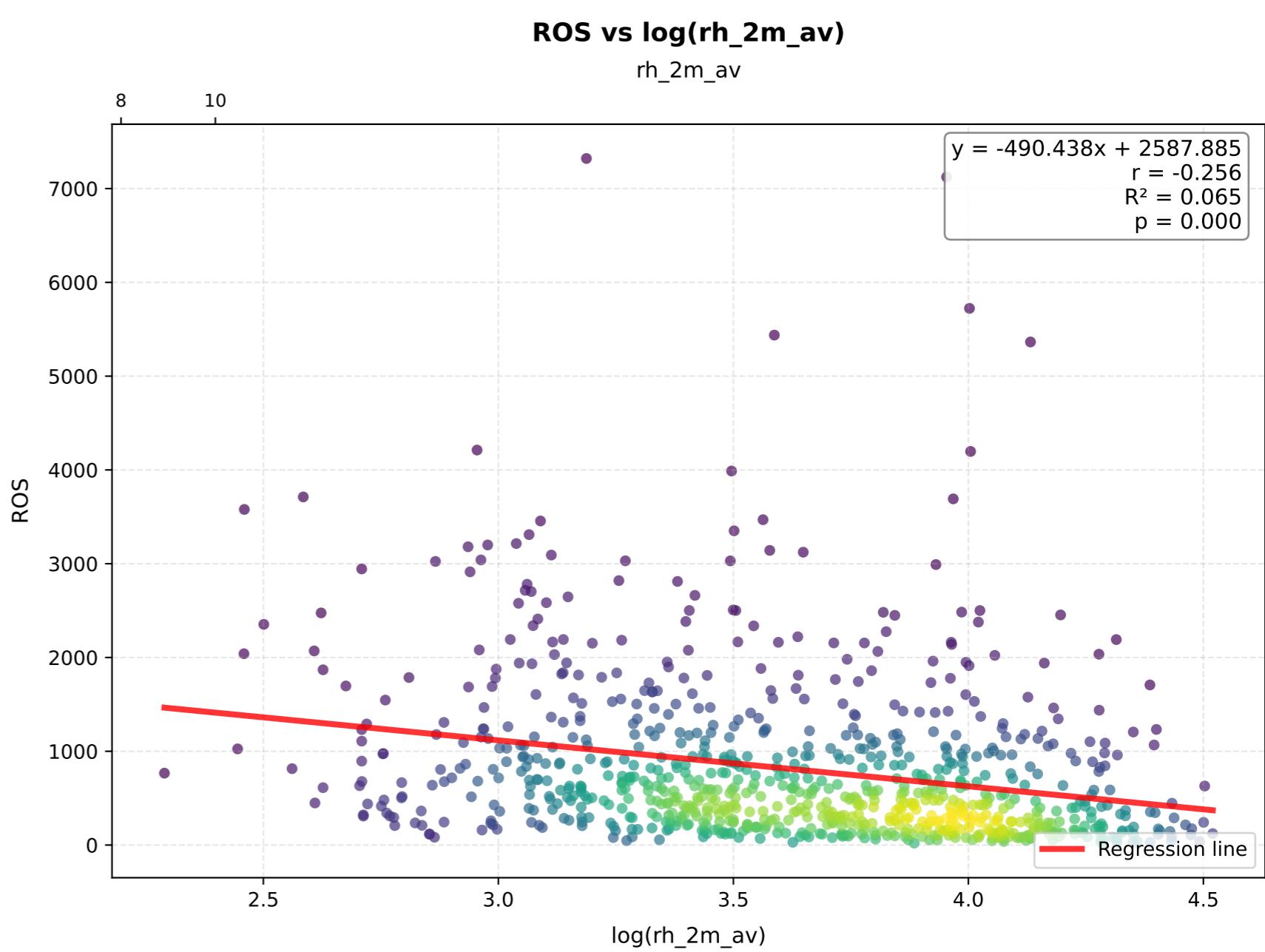
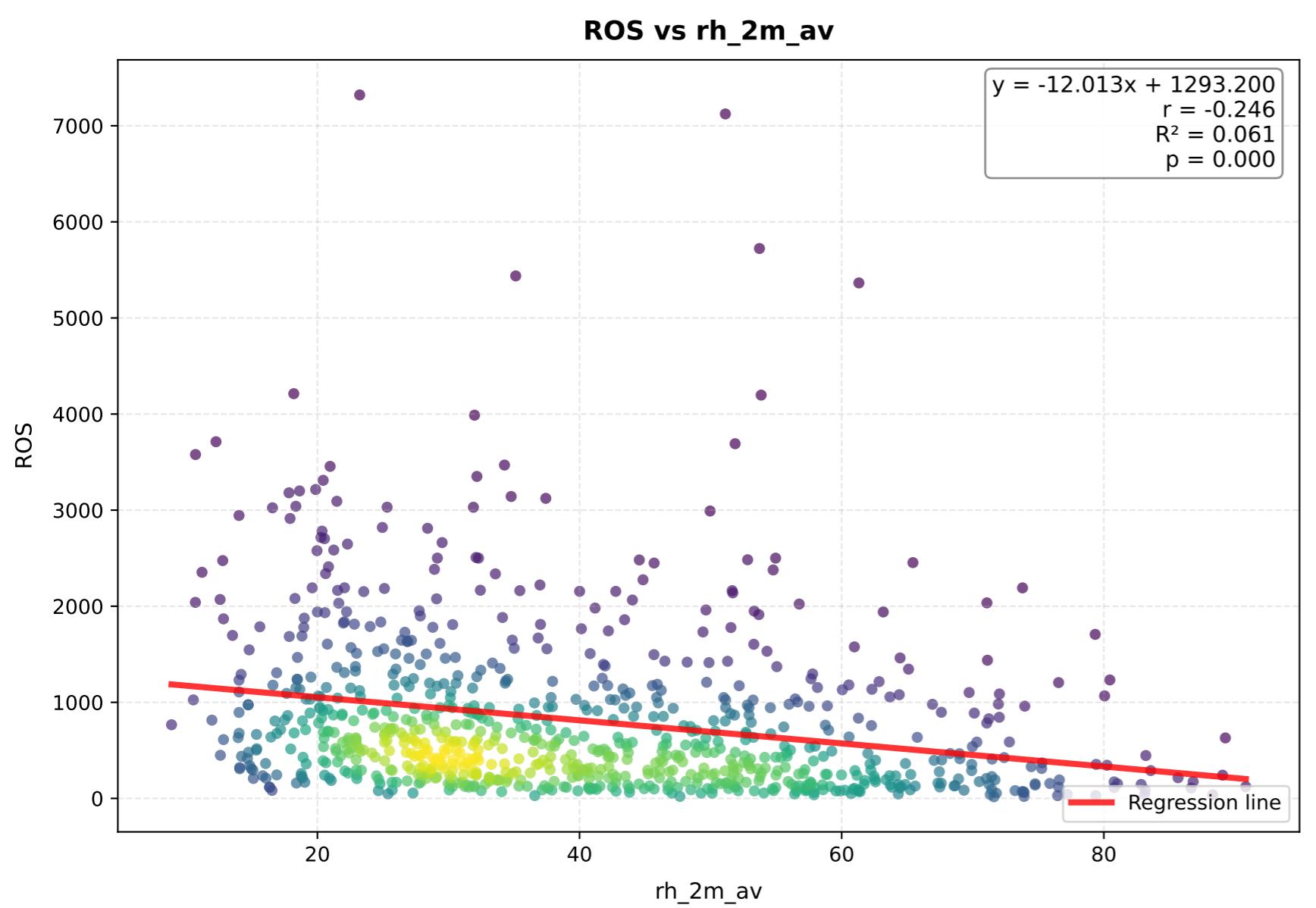
log(ROS) vs log(t_2m_C_av)



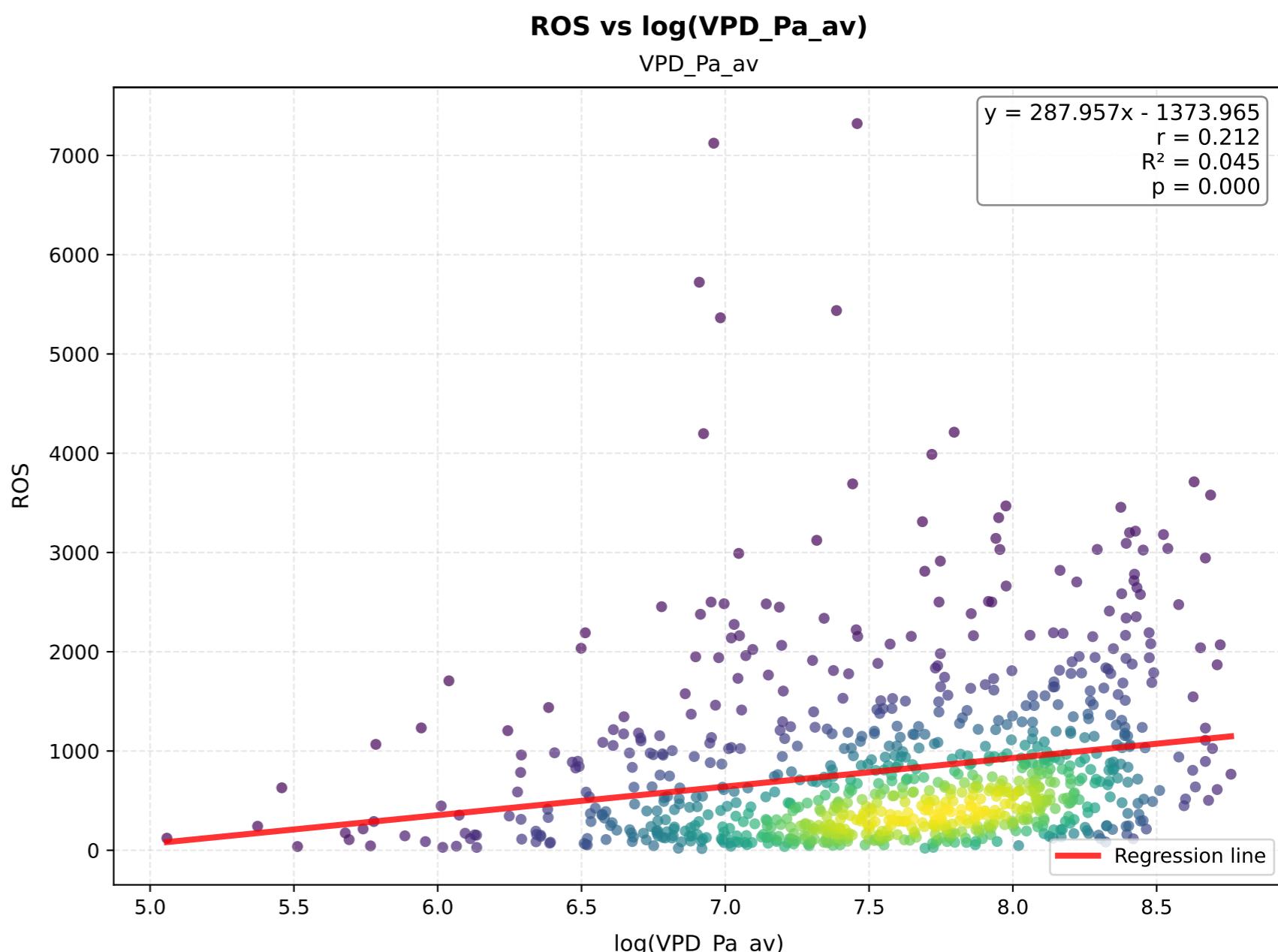
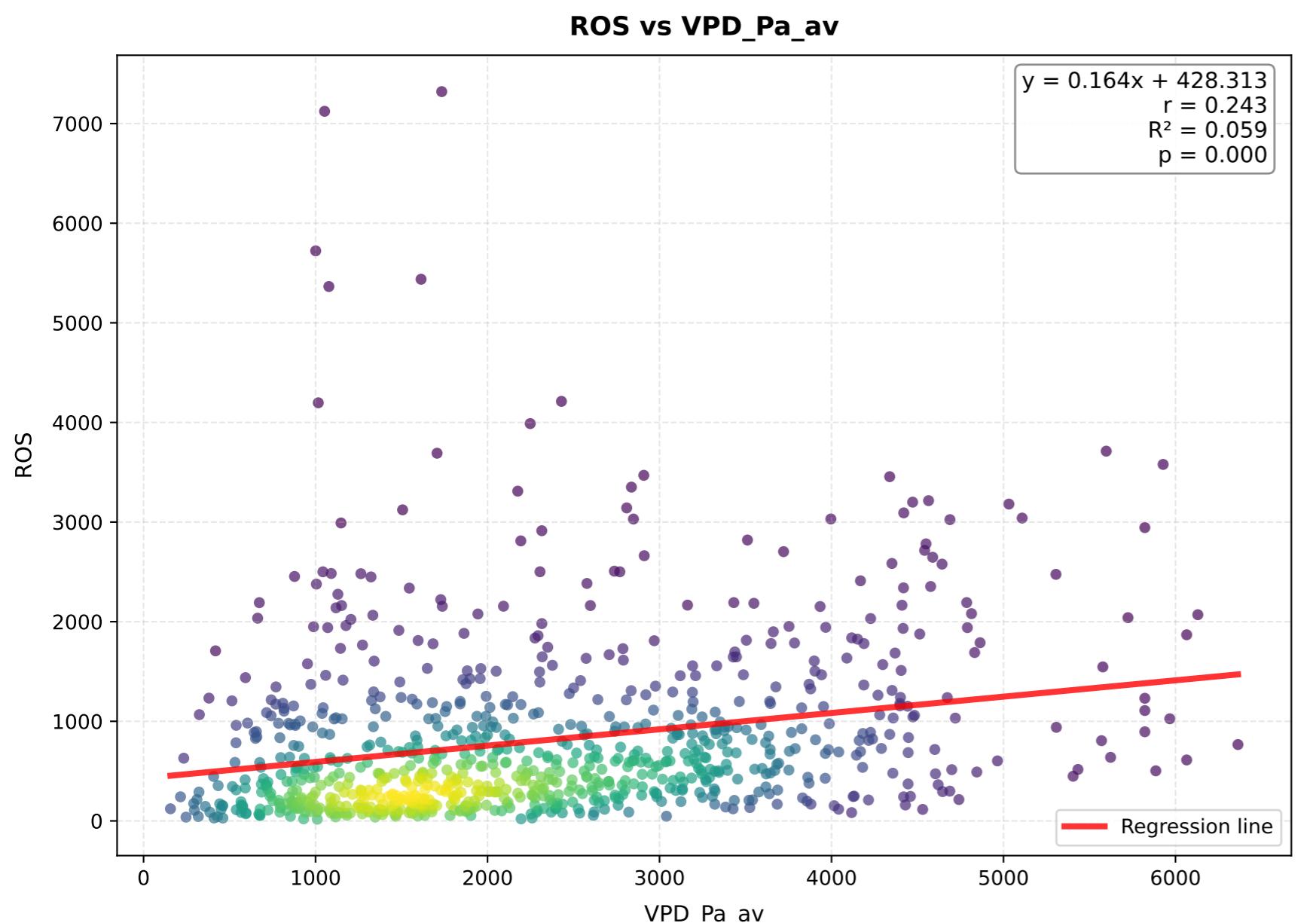
d_2m_C_av - Comparison of Transformations



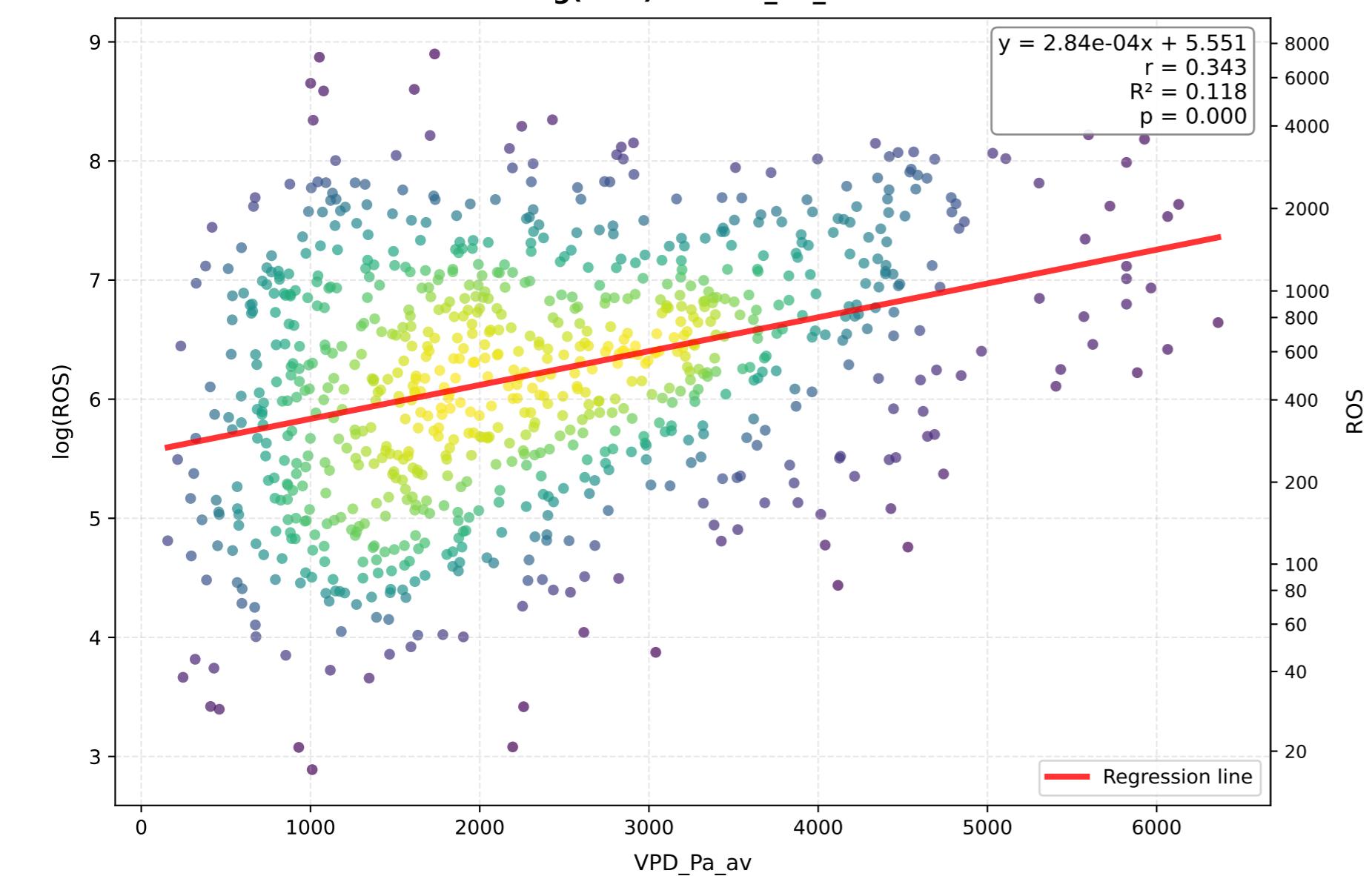
rh_2m_av - Comparison of Transformations



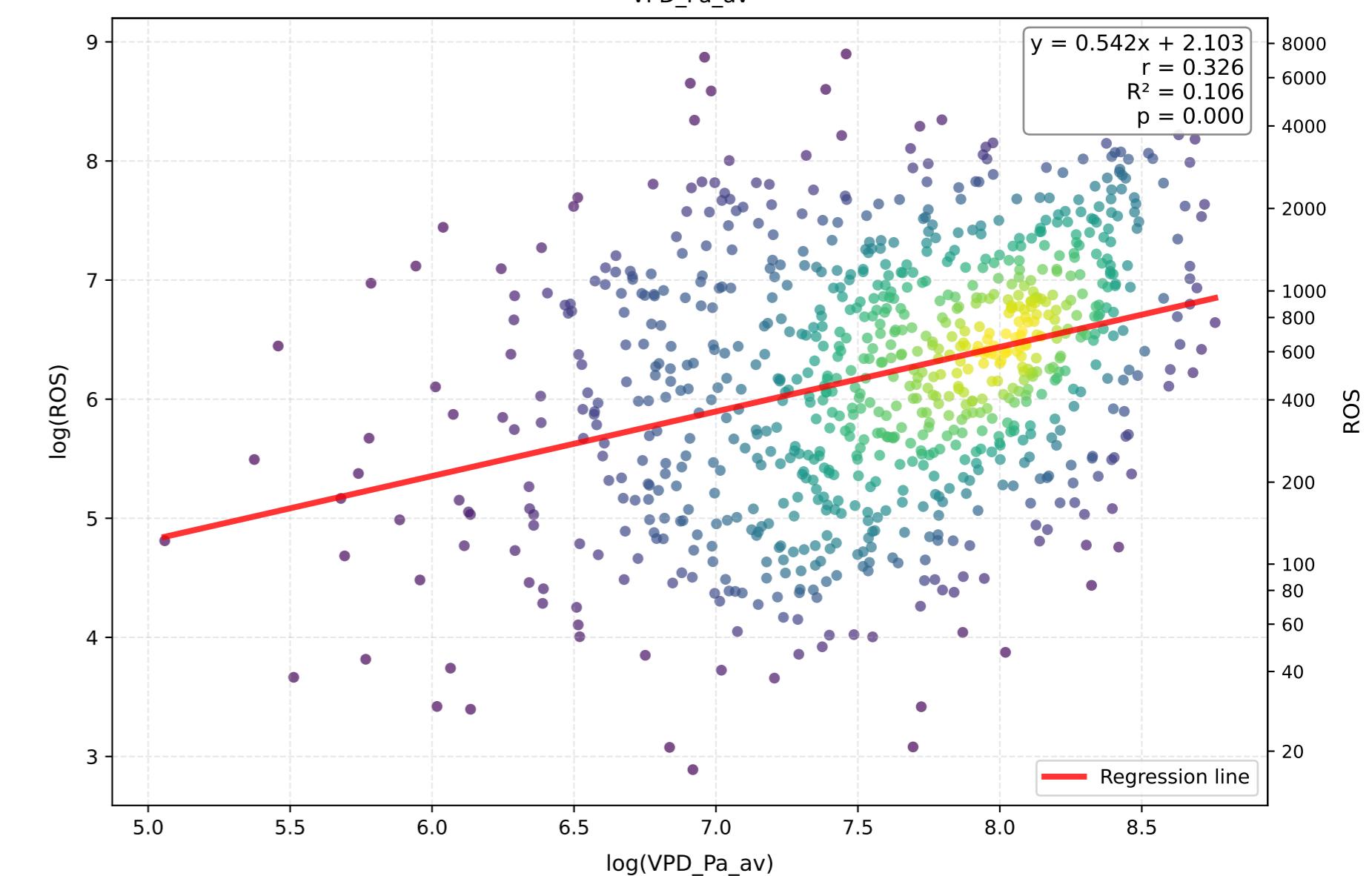
VPD_Pa_av - Comparison of Transformations



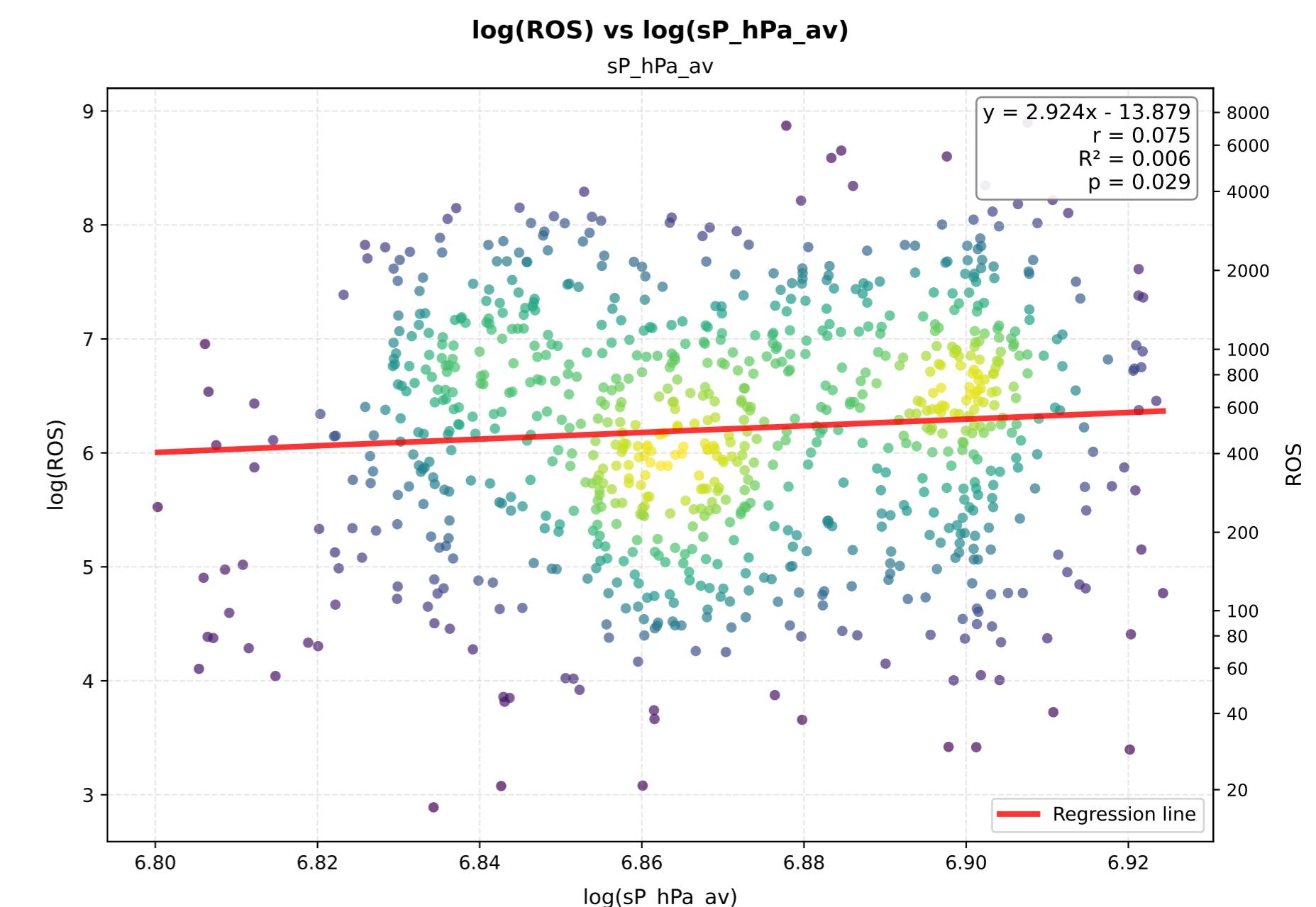
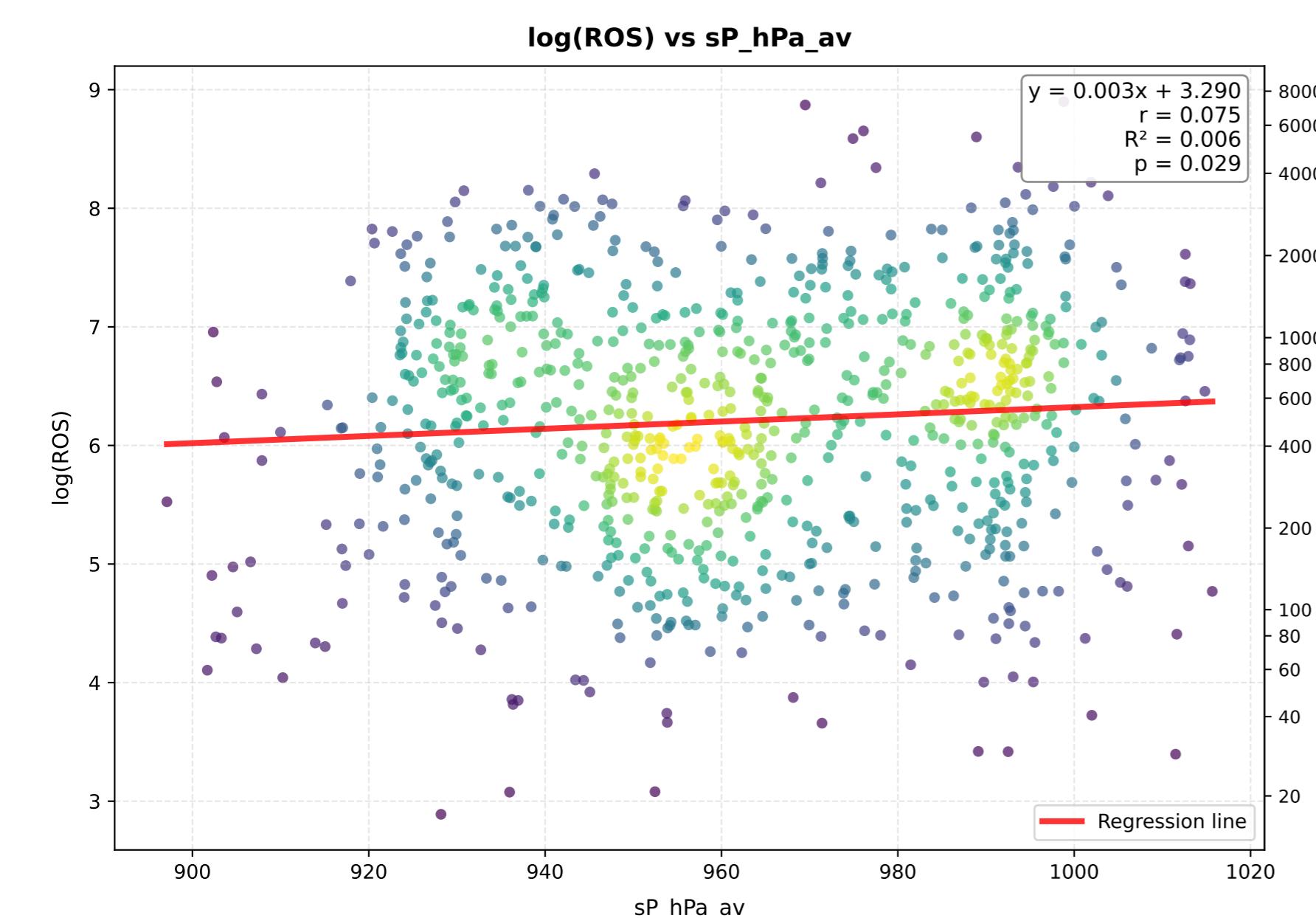
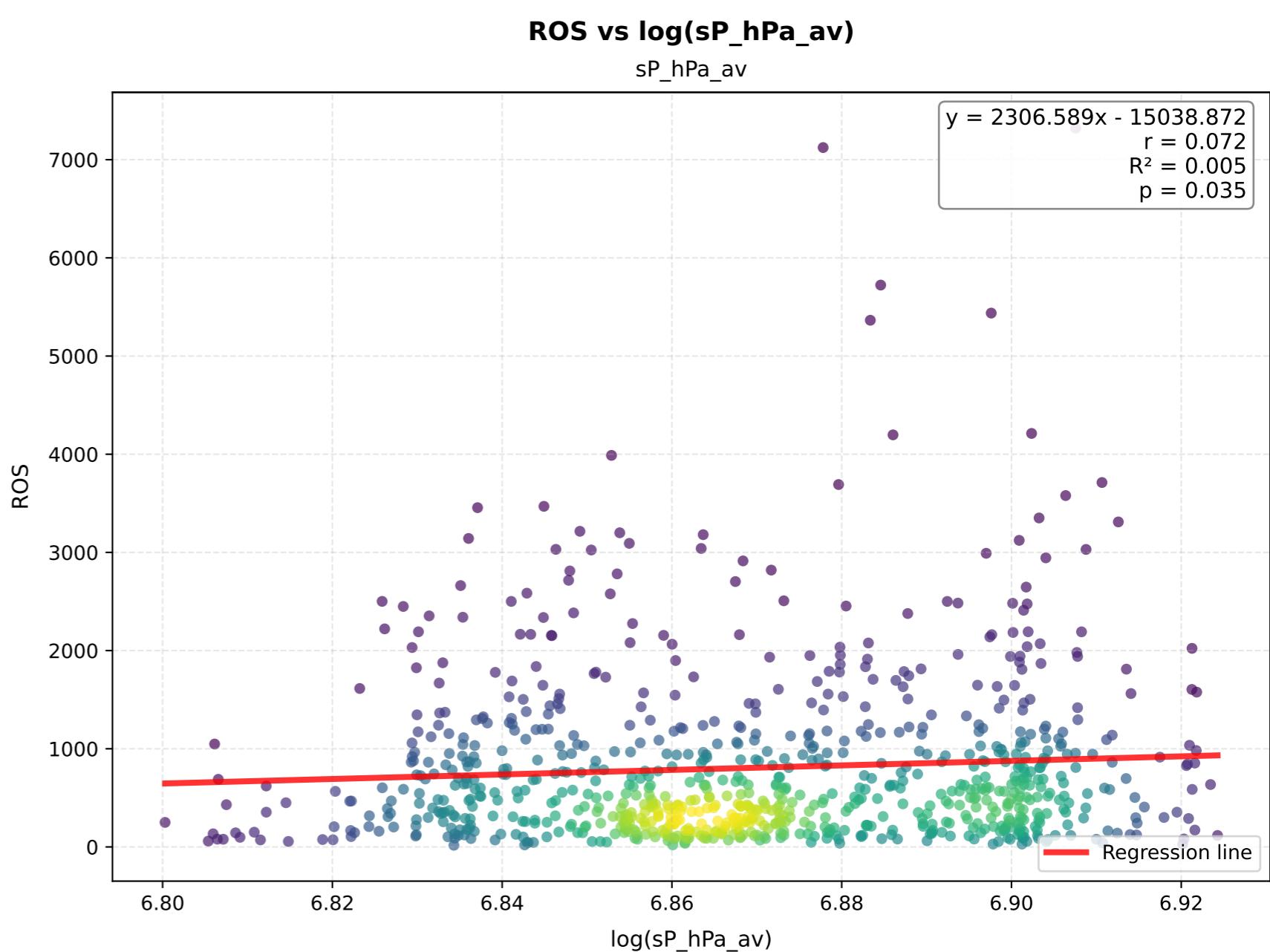
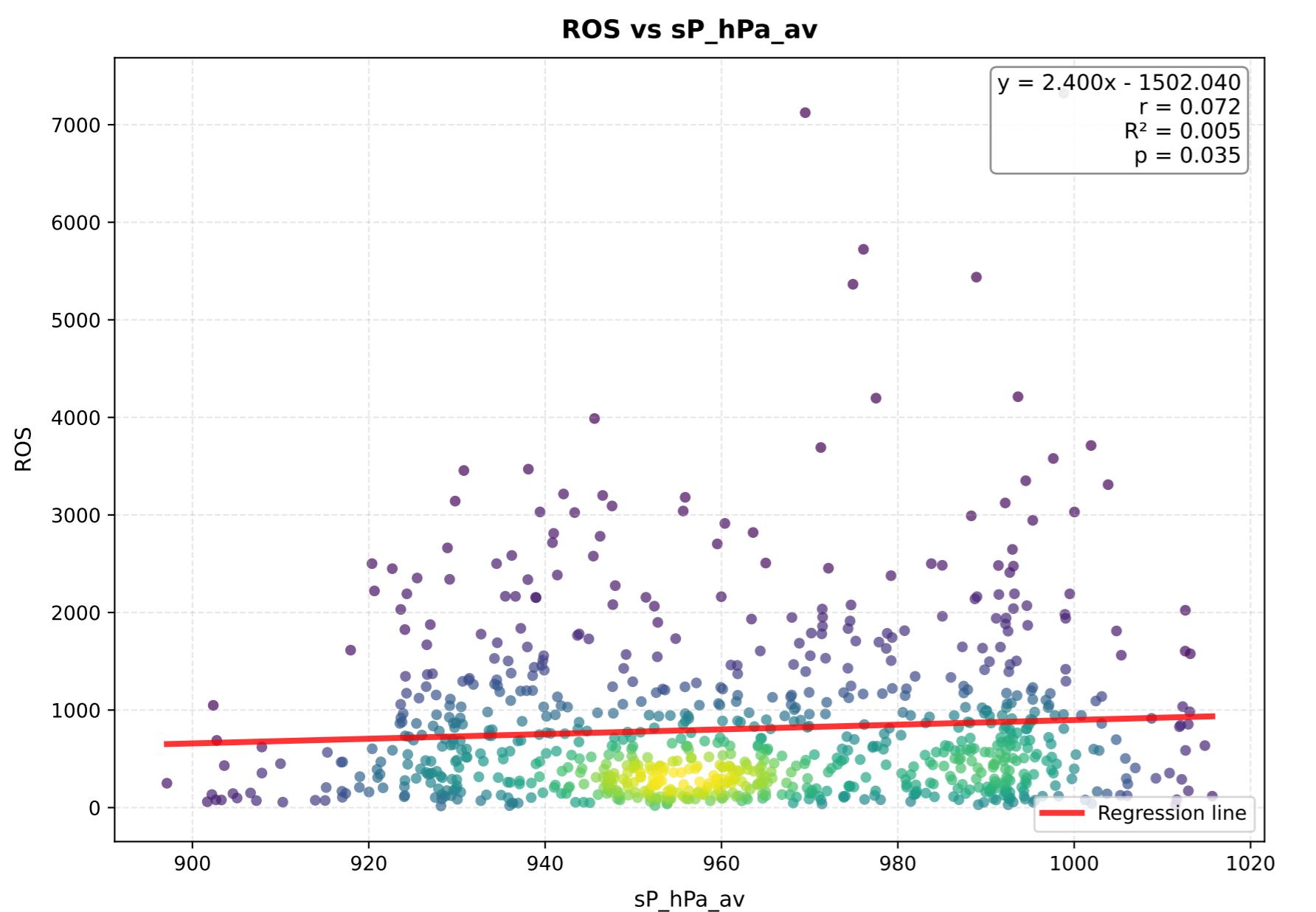
log(ROS) vs VPD_Pa_av



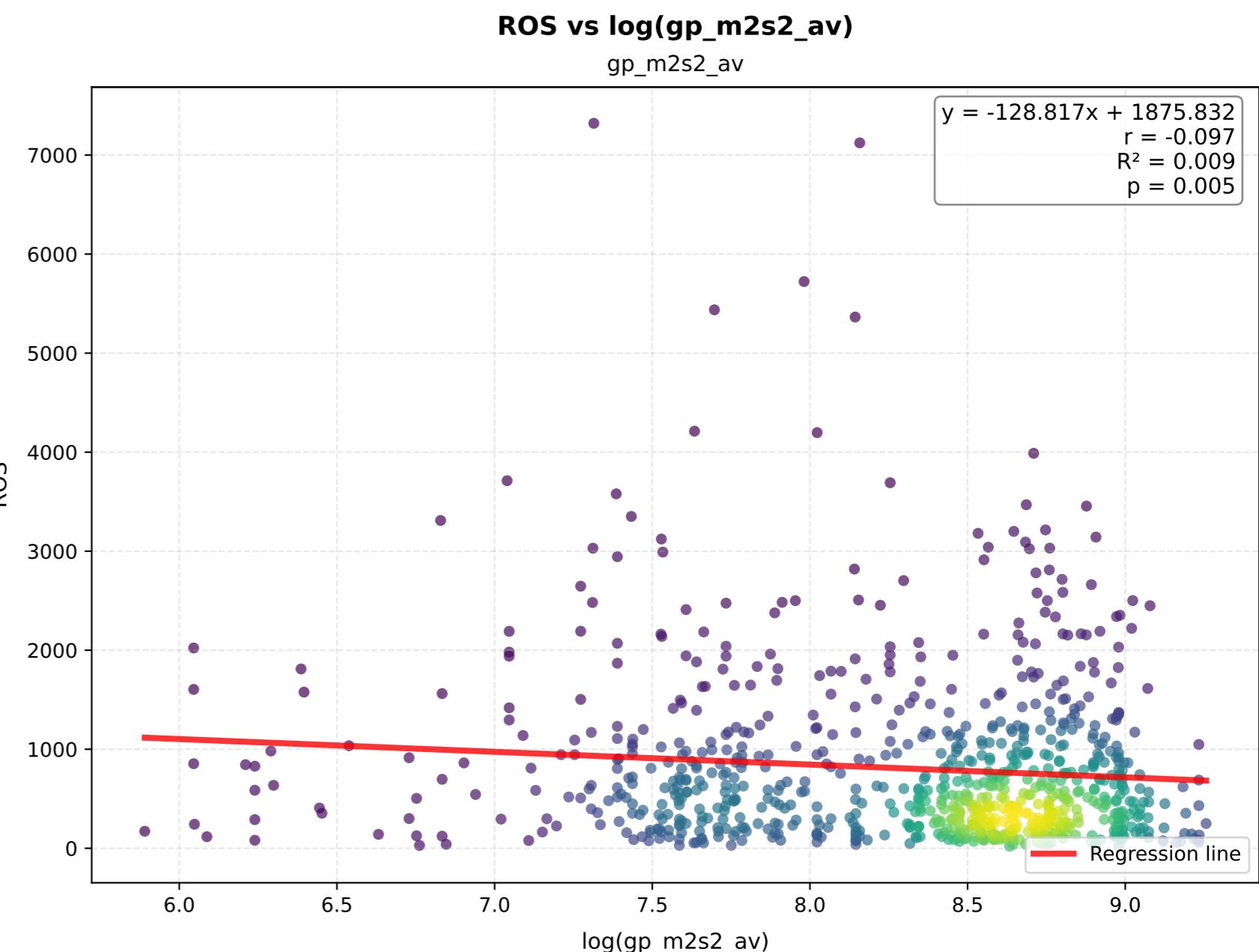
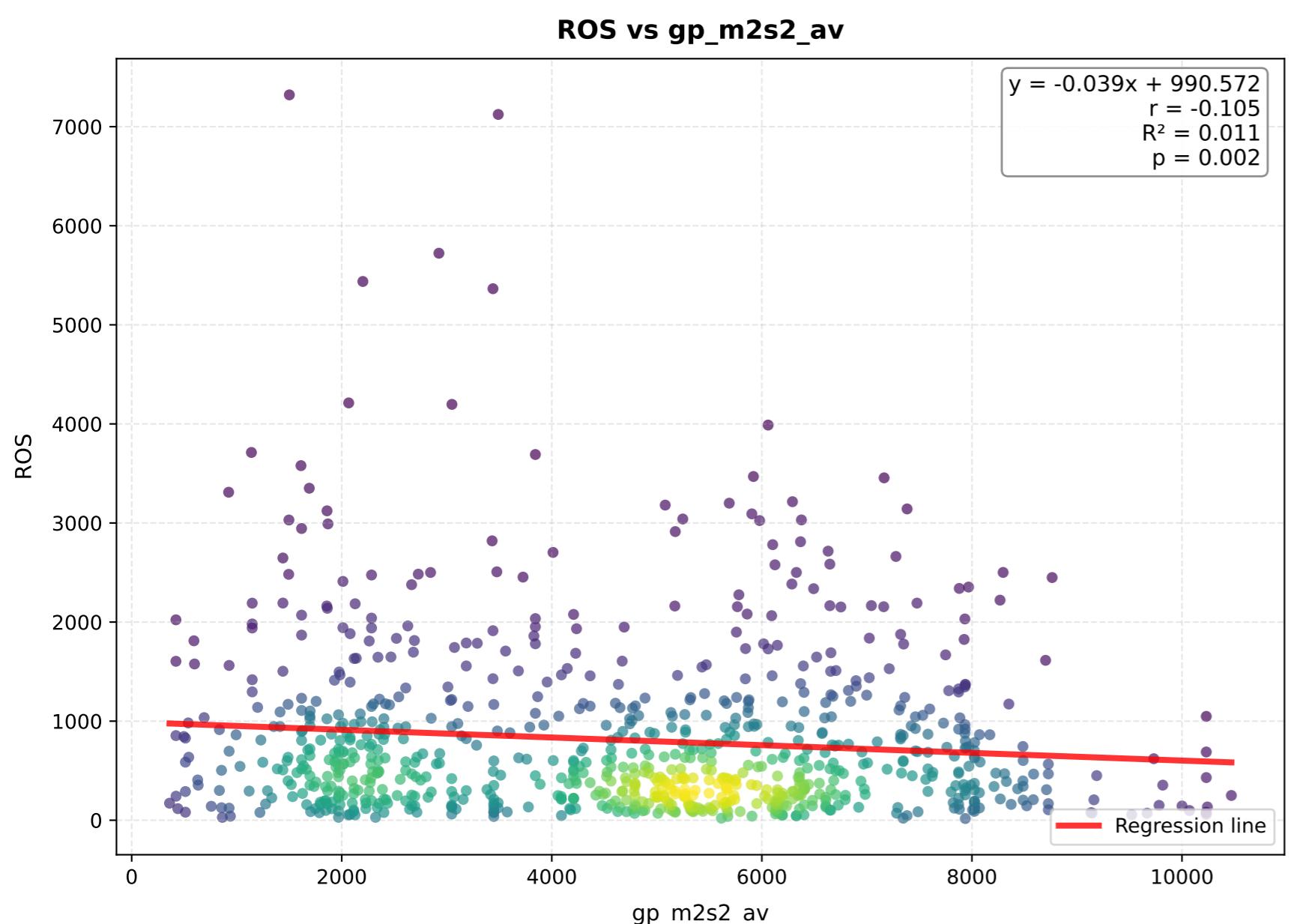
log(ROS) vs log(VPD_Pa_av)



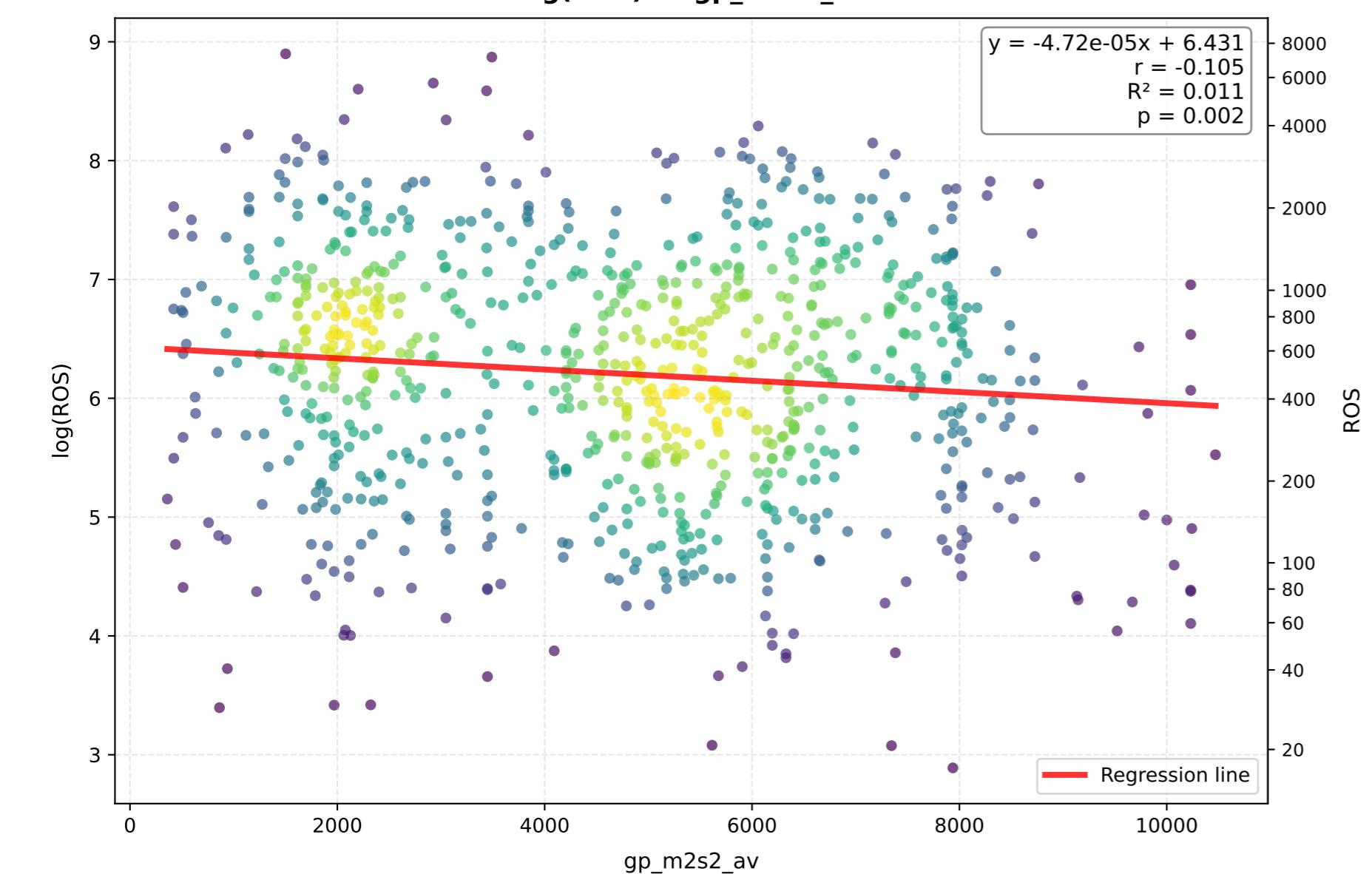
sP_hPa_av - Comparison of Transformations



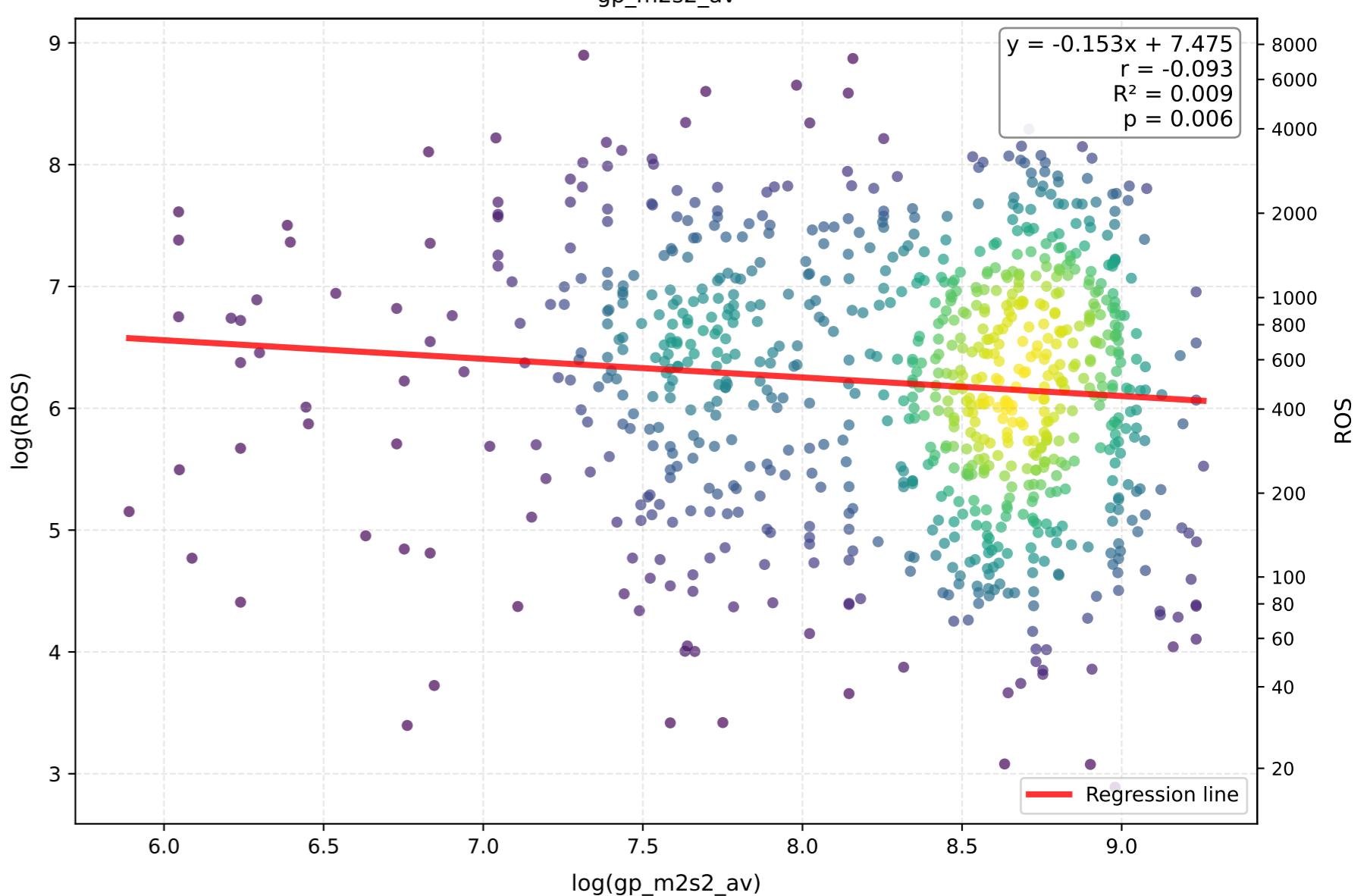
gp_m2s2_av - Comparison of Transformations



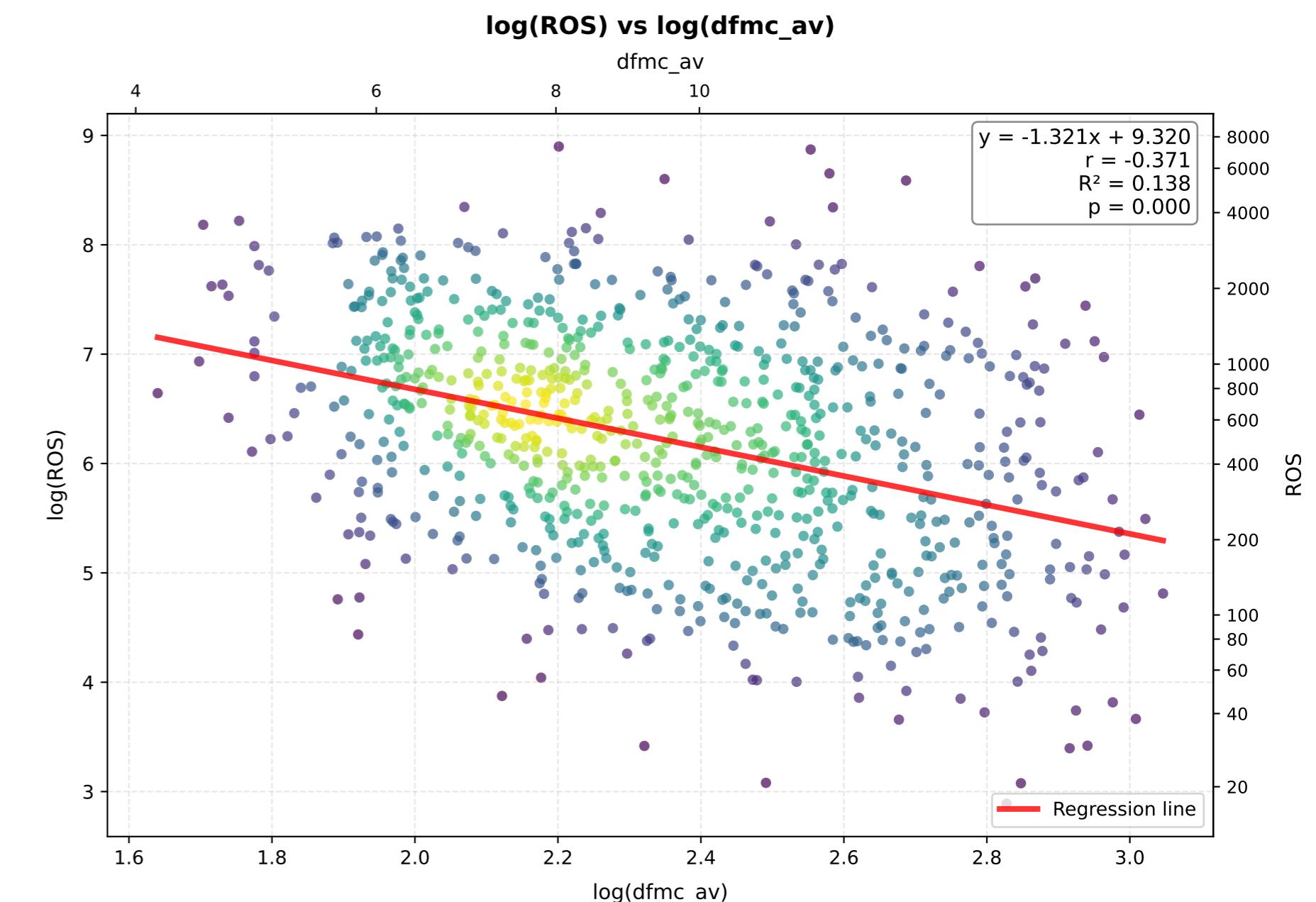
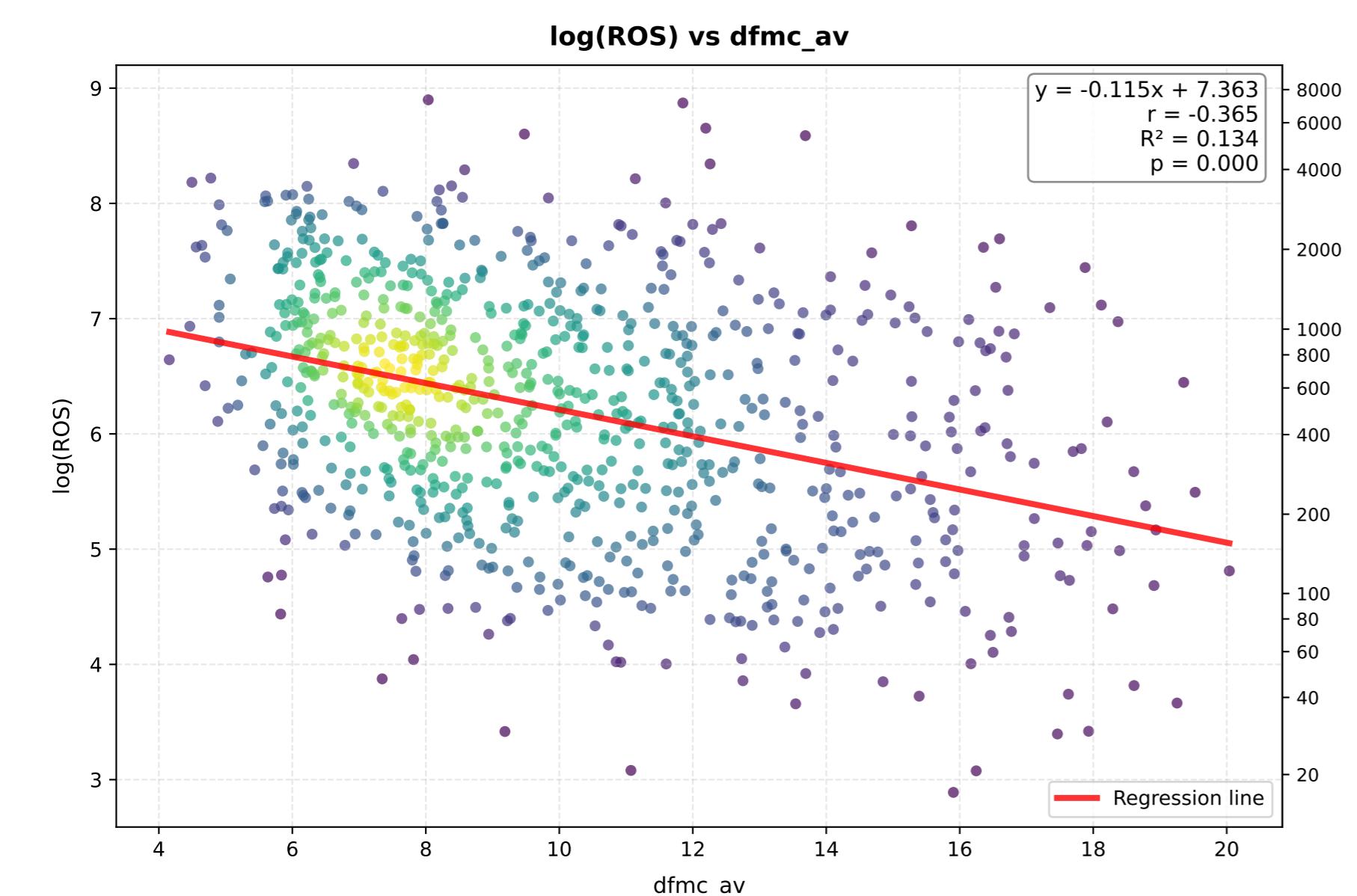
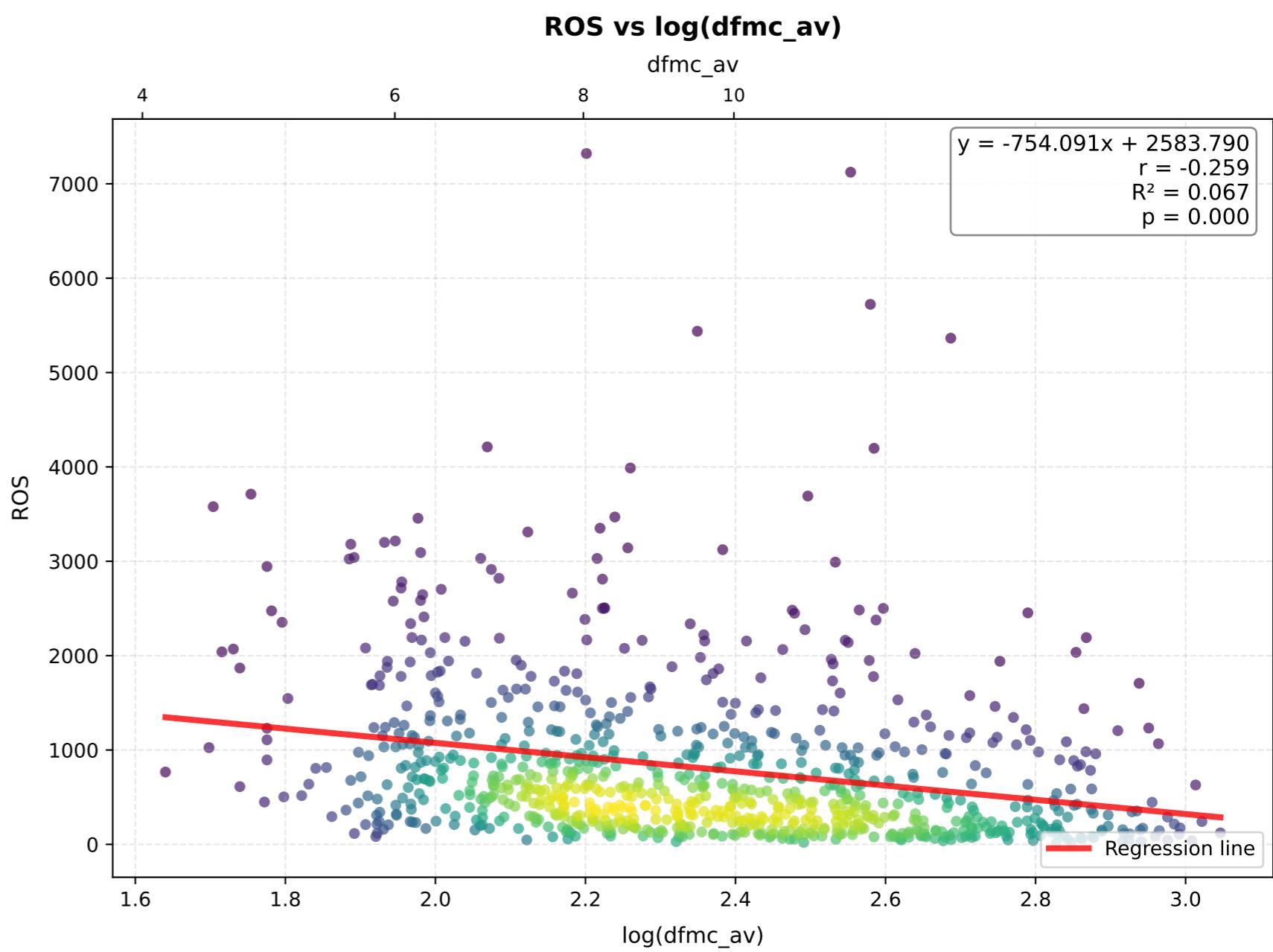
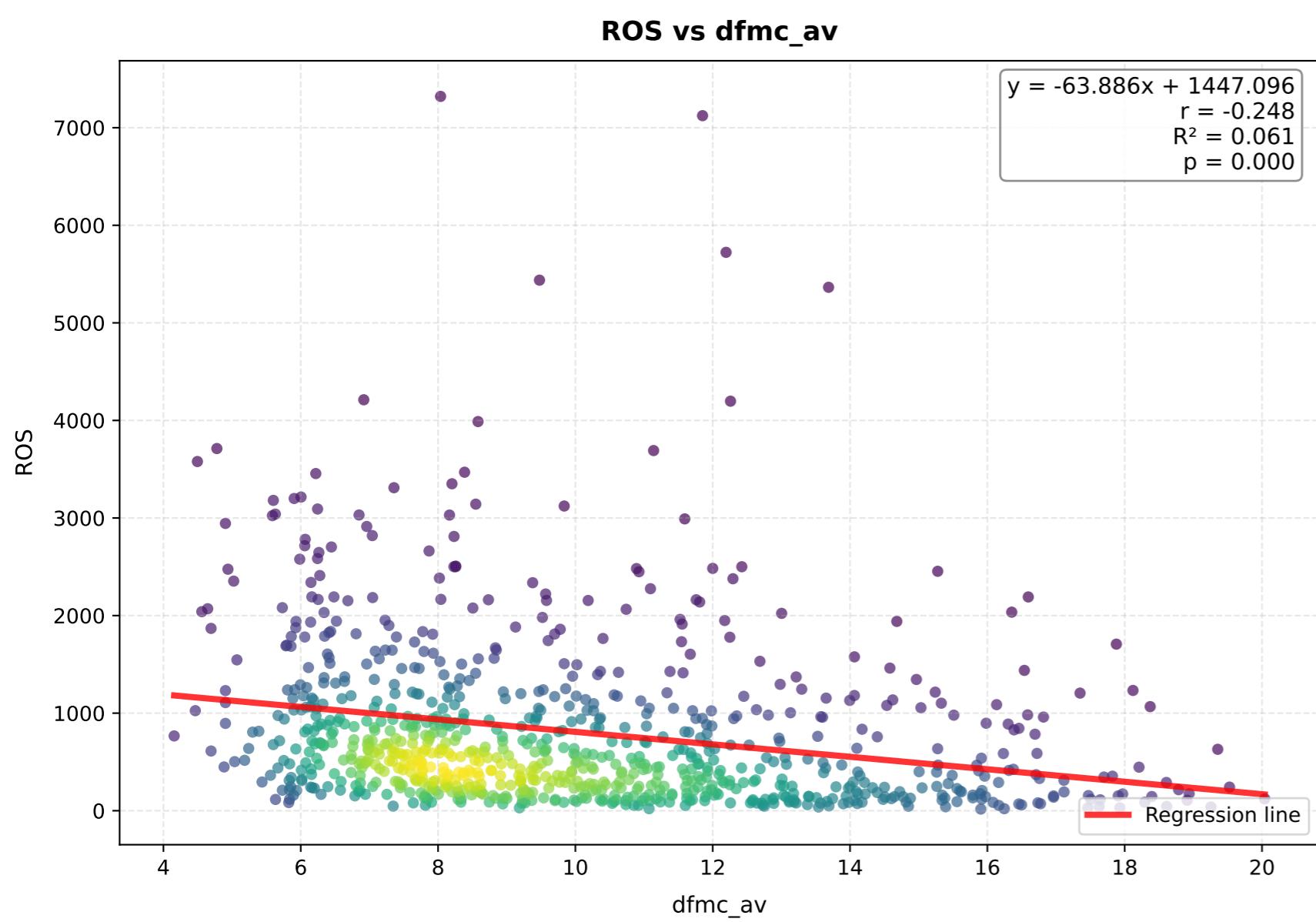
log(ROS) vs gp_m2s2_av



log(ROS) vs log(gp_m2s2_av)

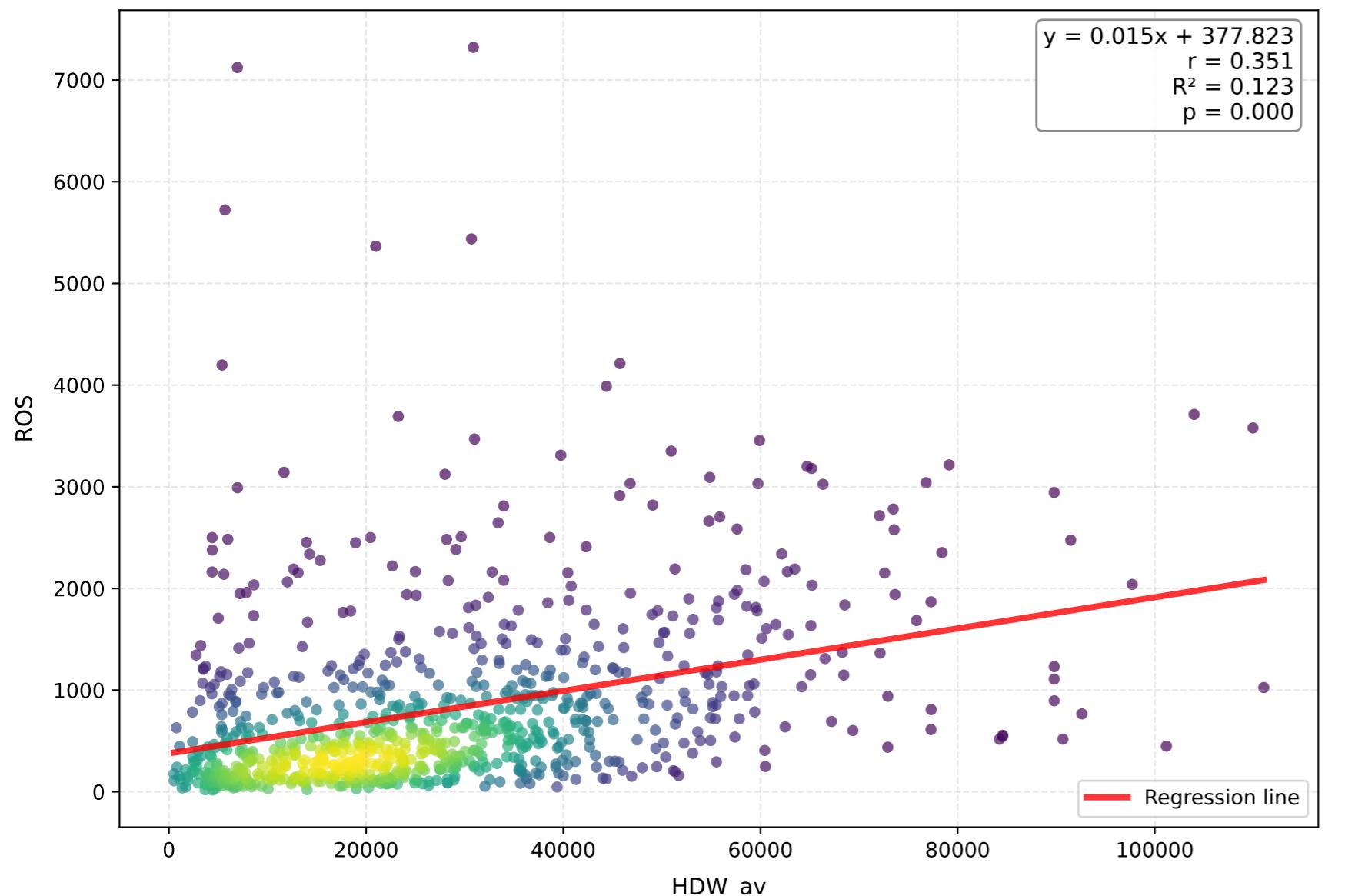


dfmc_av - Comparison of Transformations

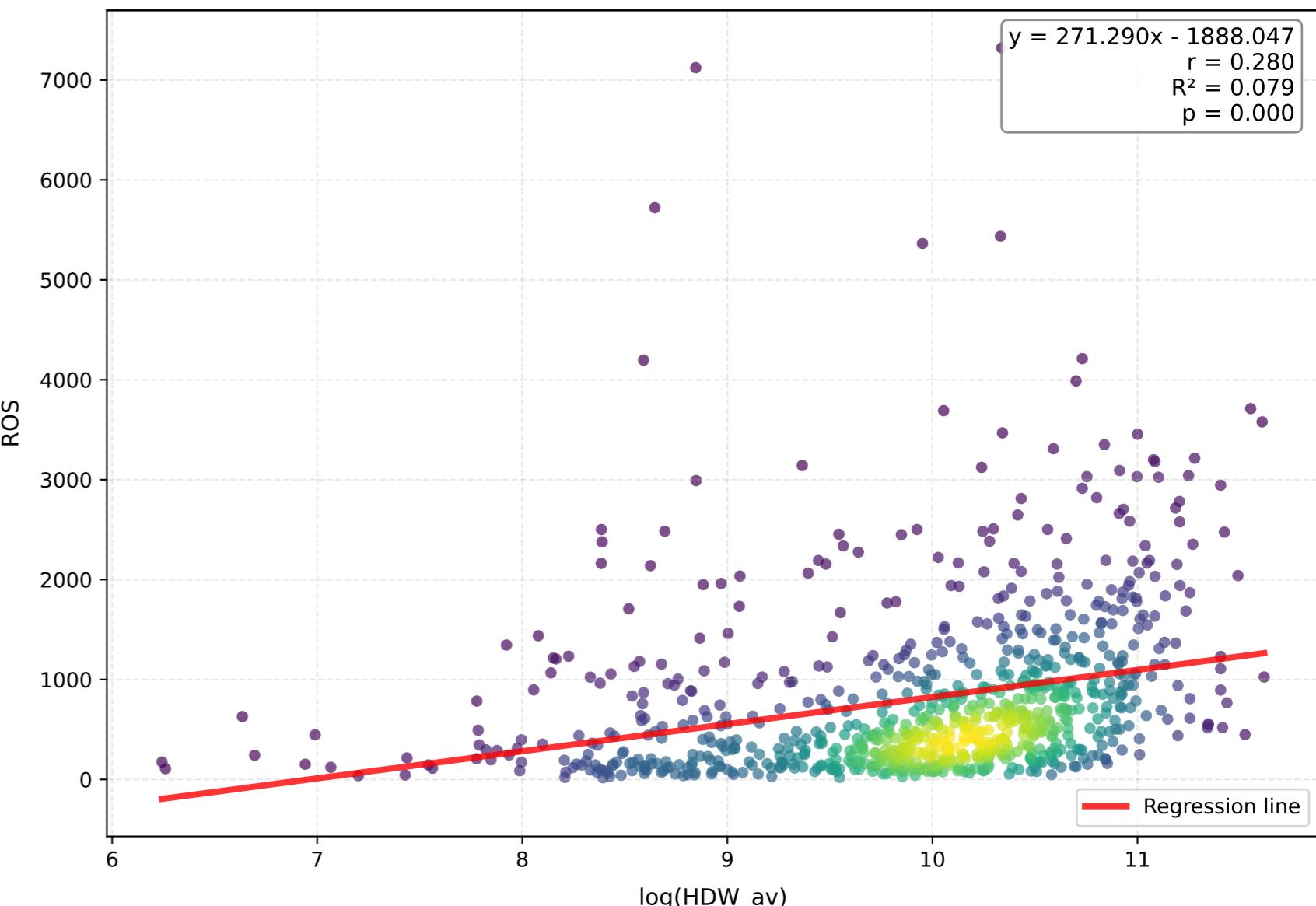


HDW_av - Comparison of Transformations

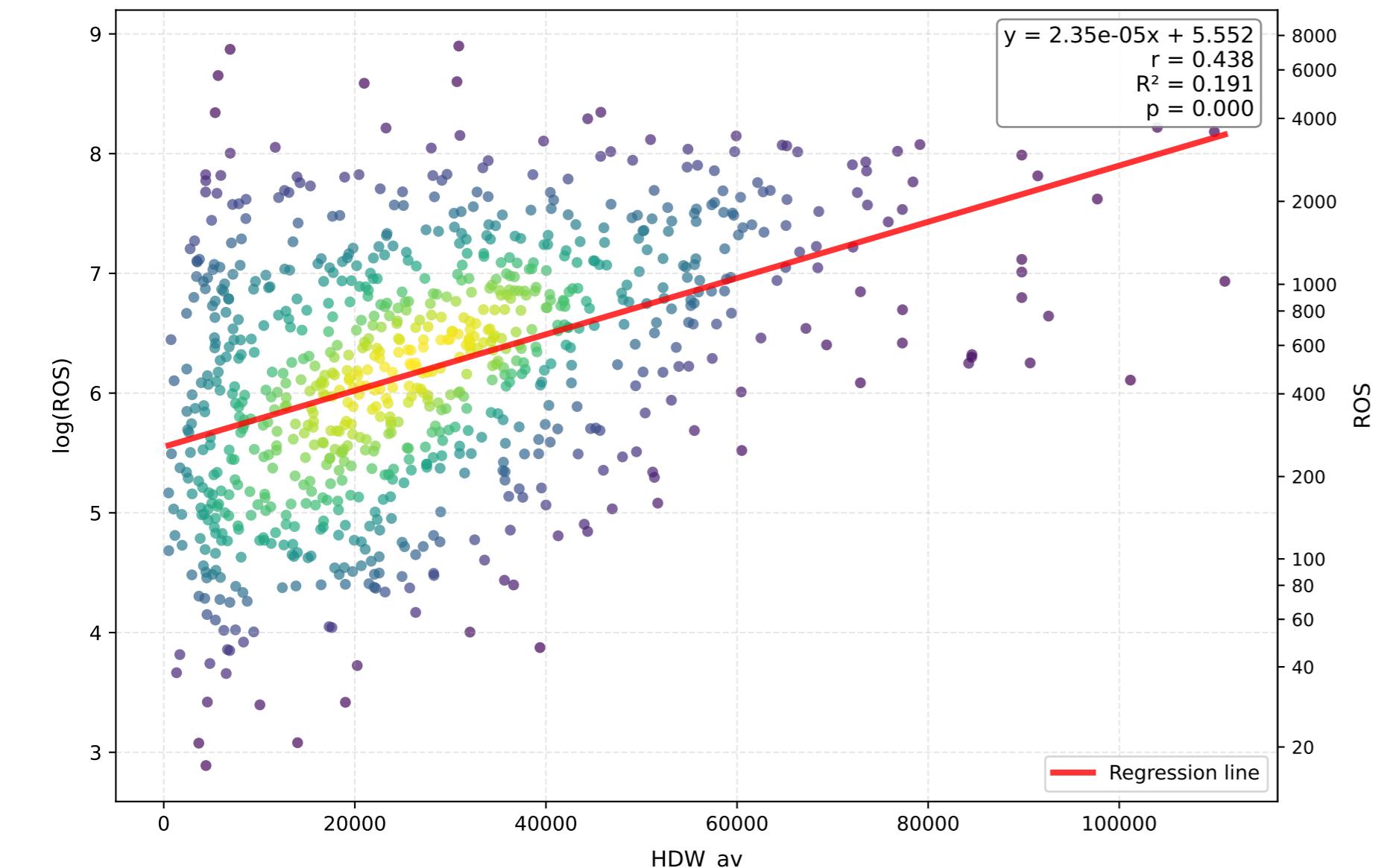
ROS vs HDW_av



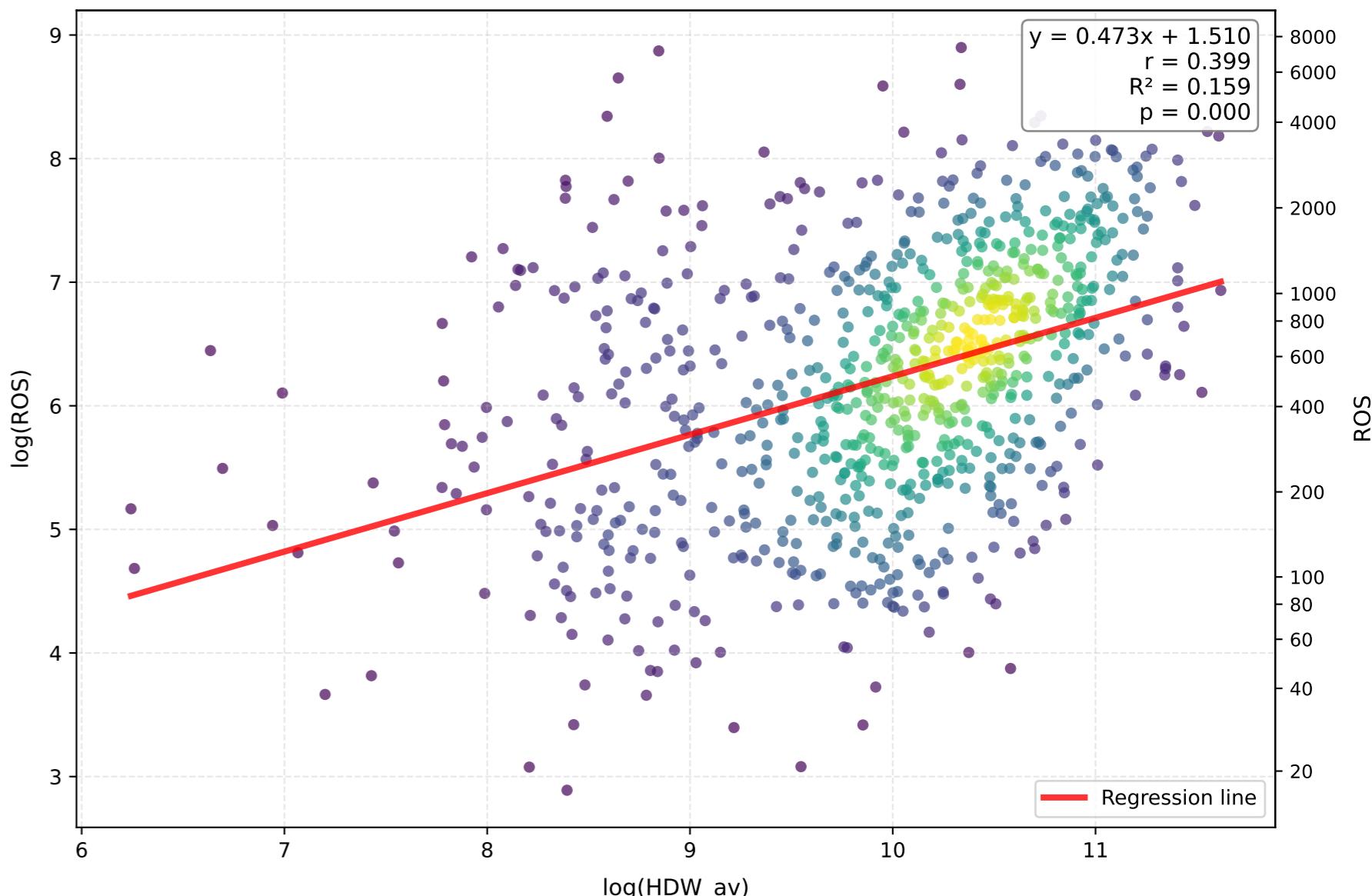
ROS vs log(HDW_av)



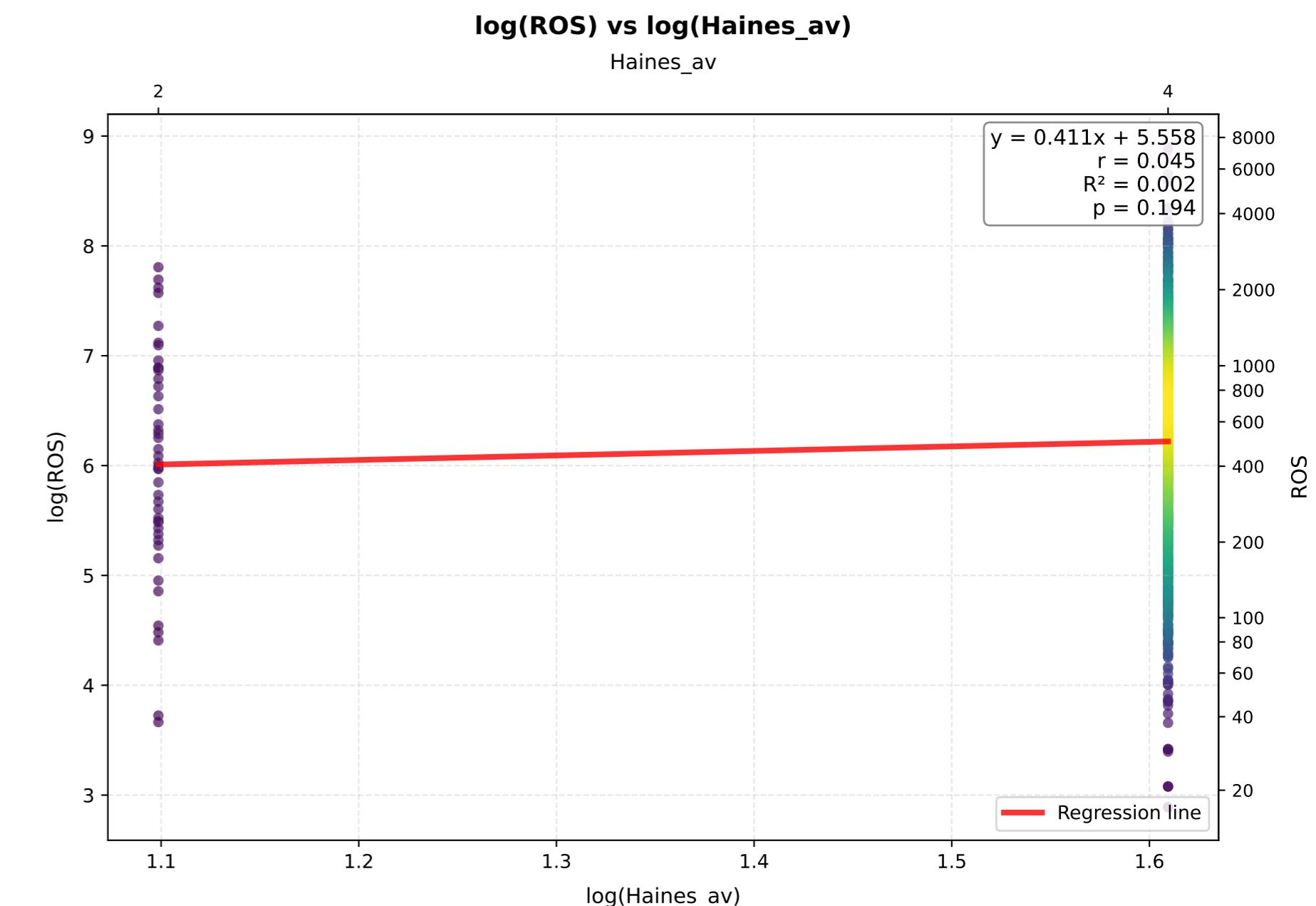
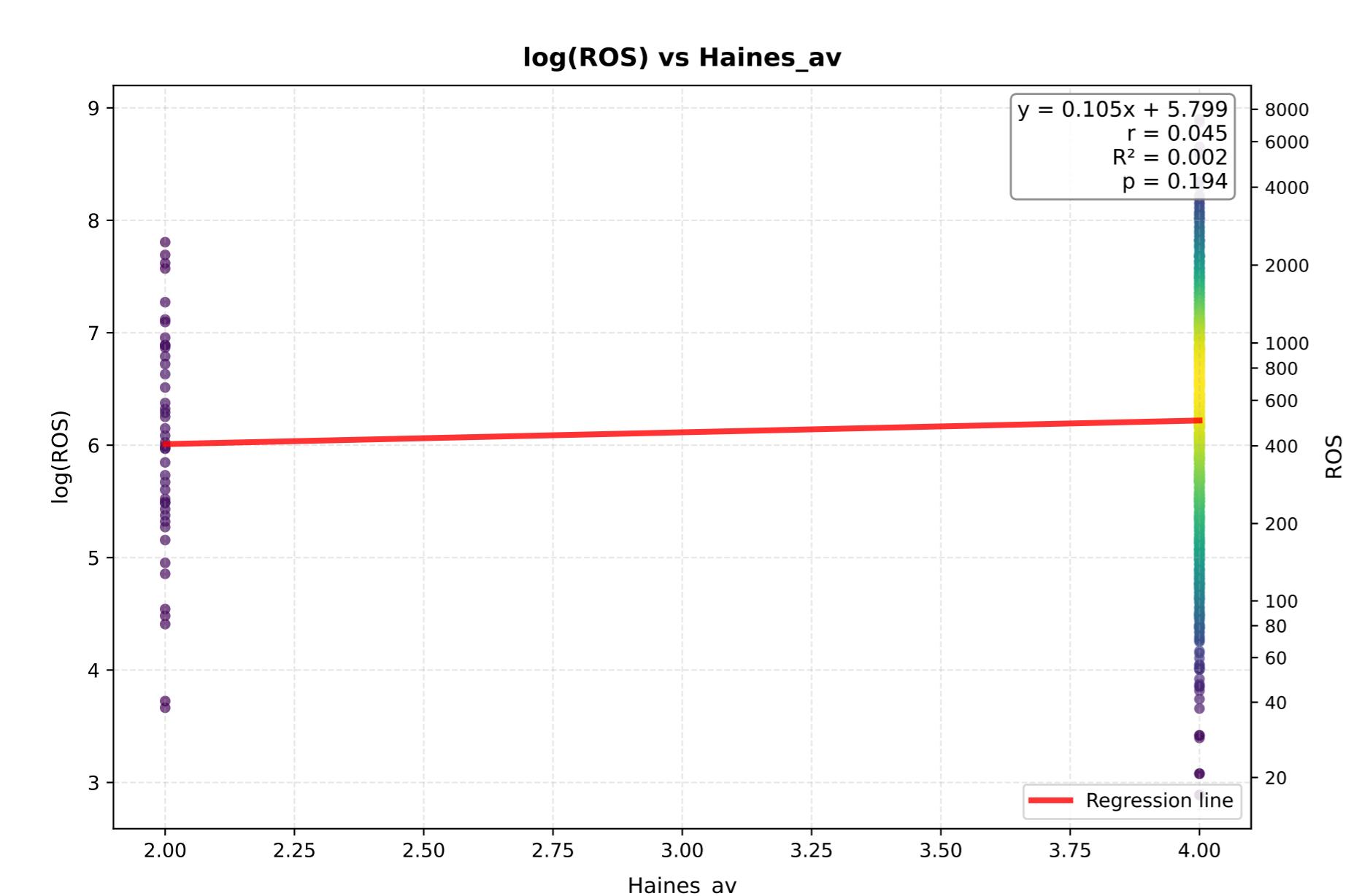
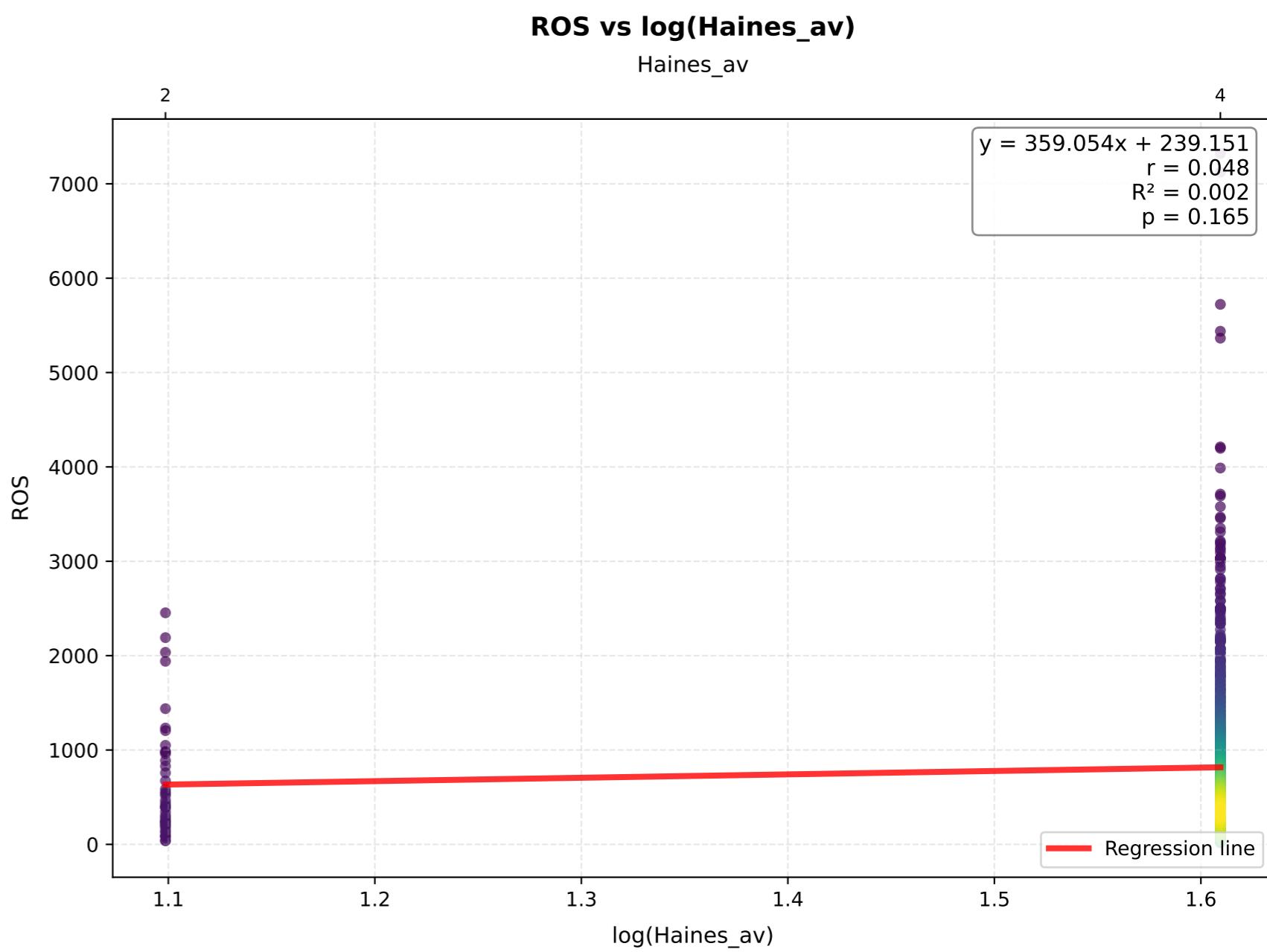
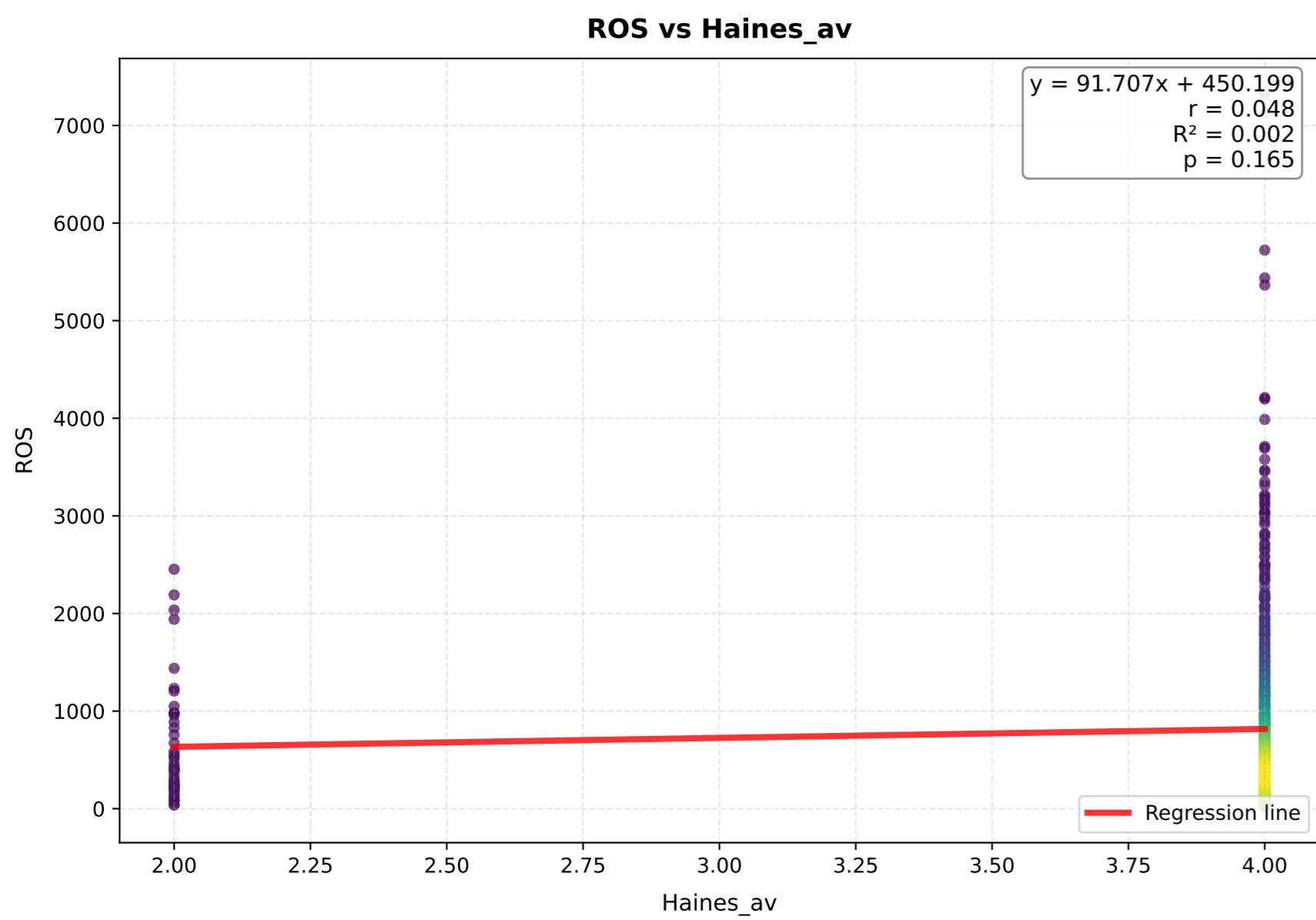
log(ROS) vs HDW_av



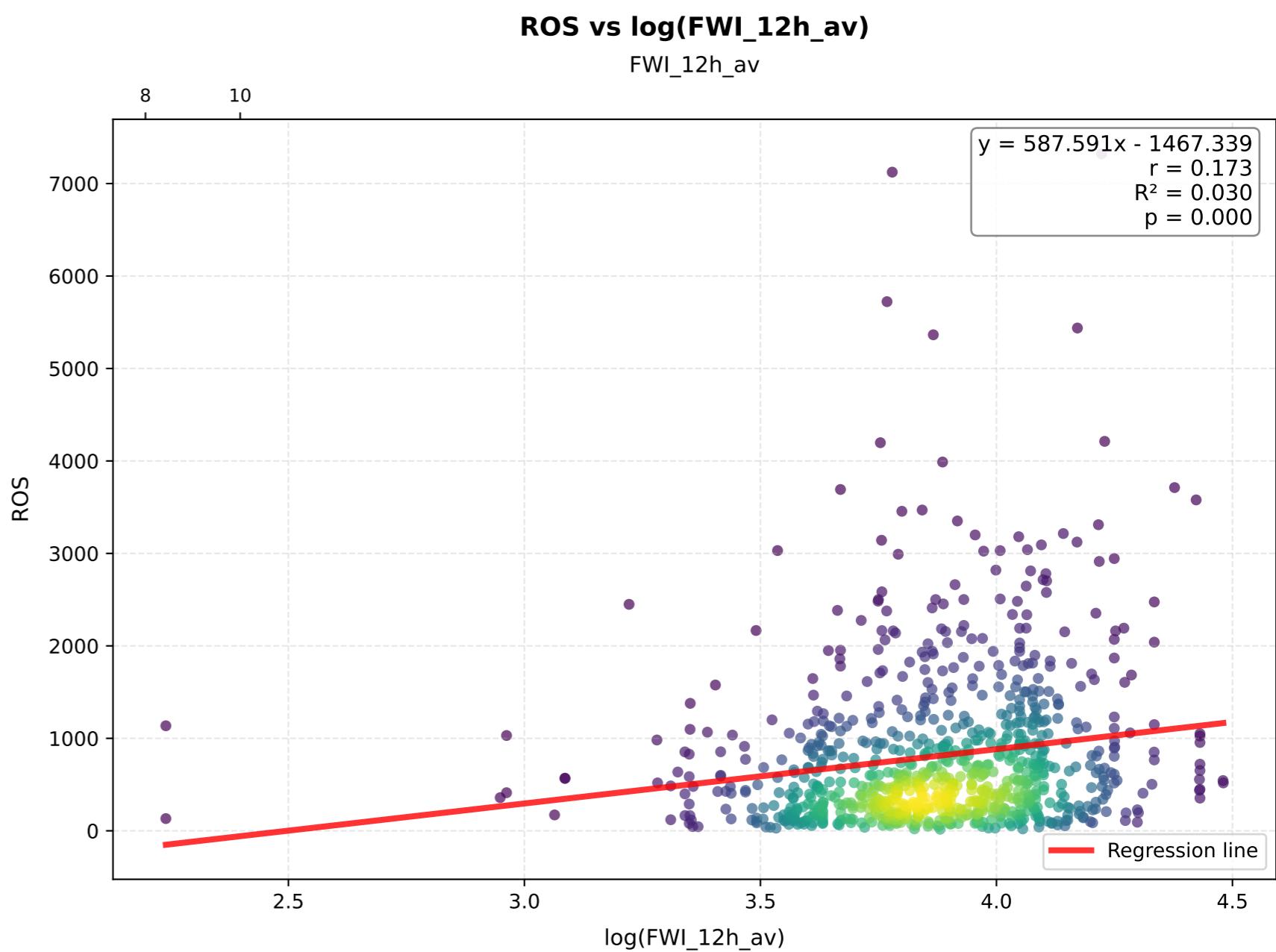
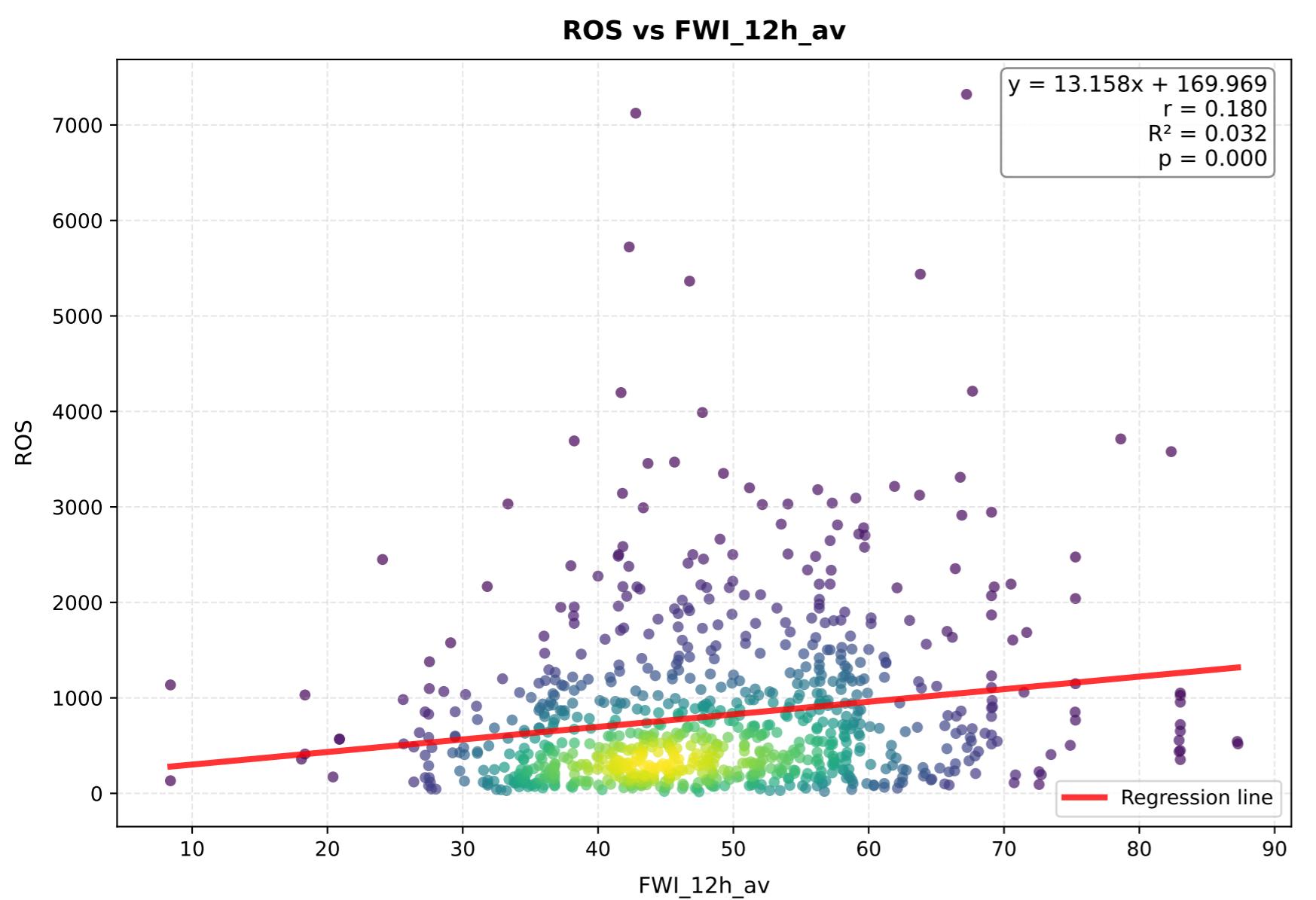
log(ROS) vs log(HDW_av)



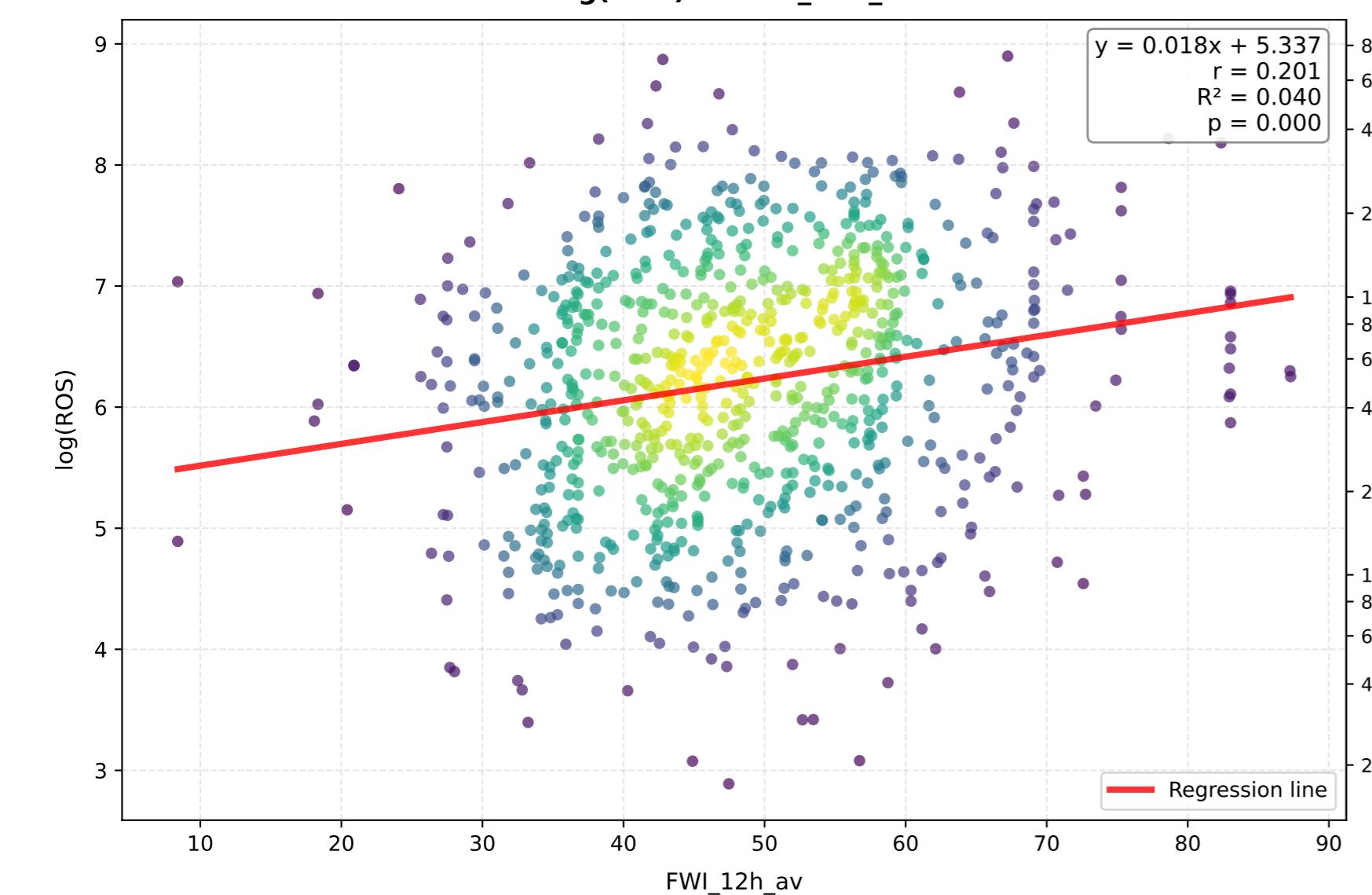
Haines_av - Comparison of Transformations



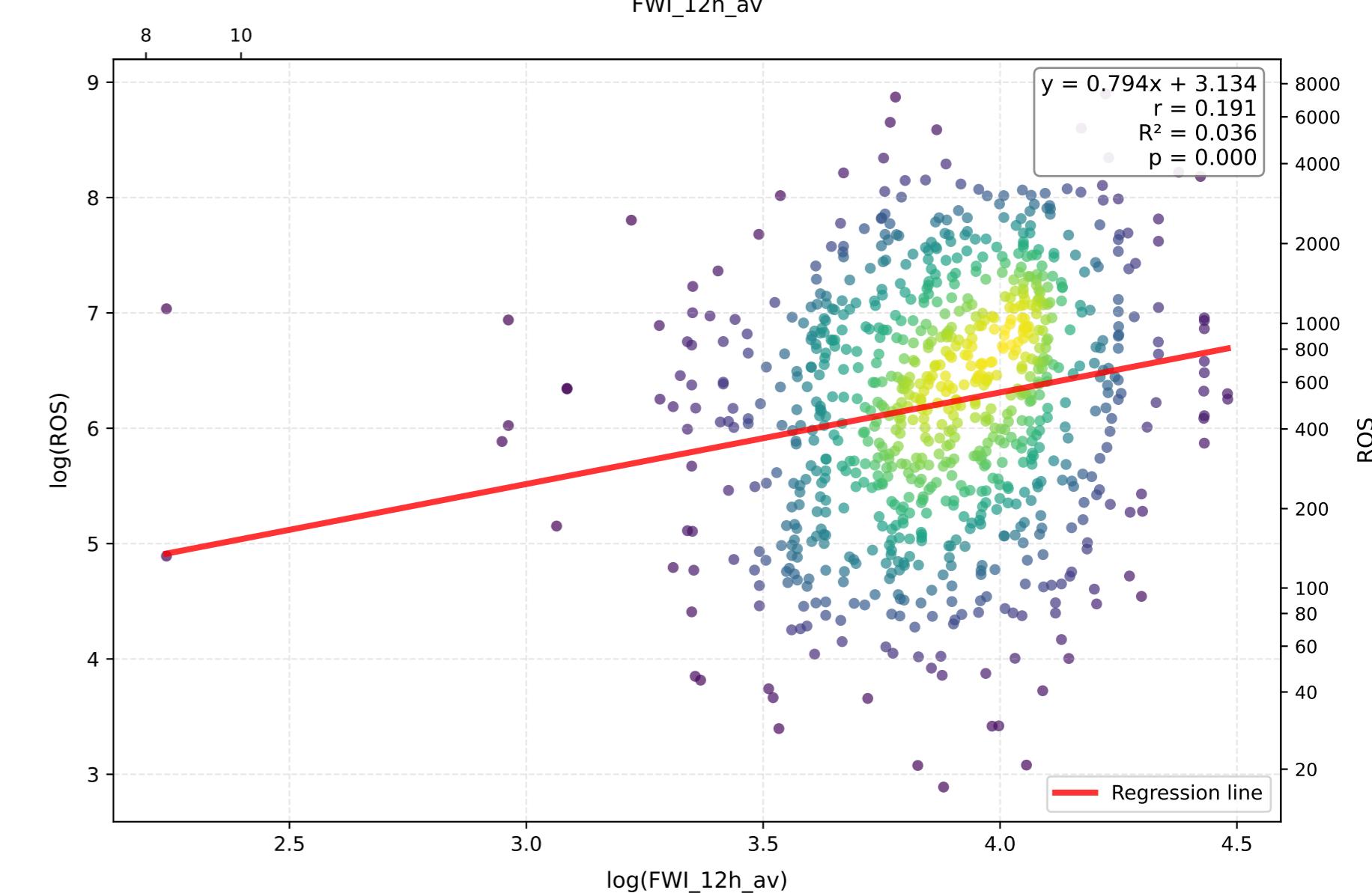
FWI_12h_av - Comparison of Transformations



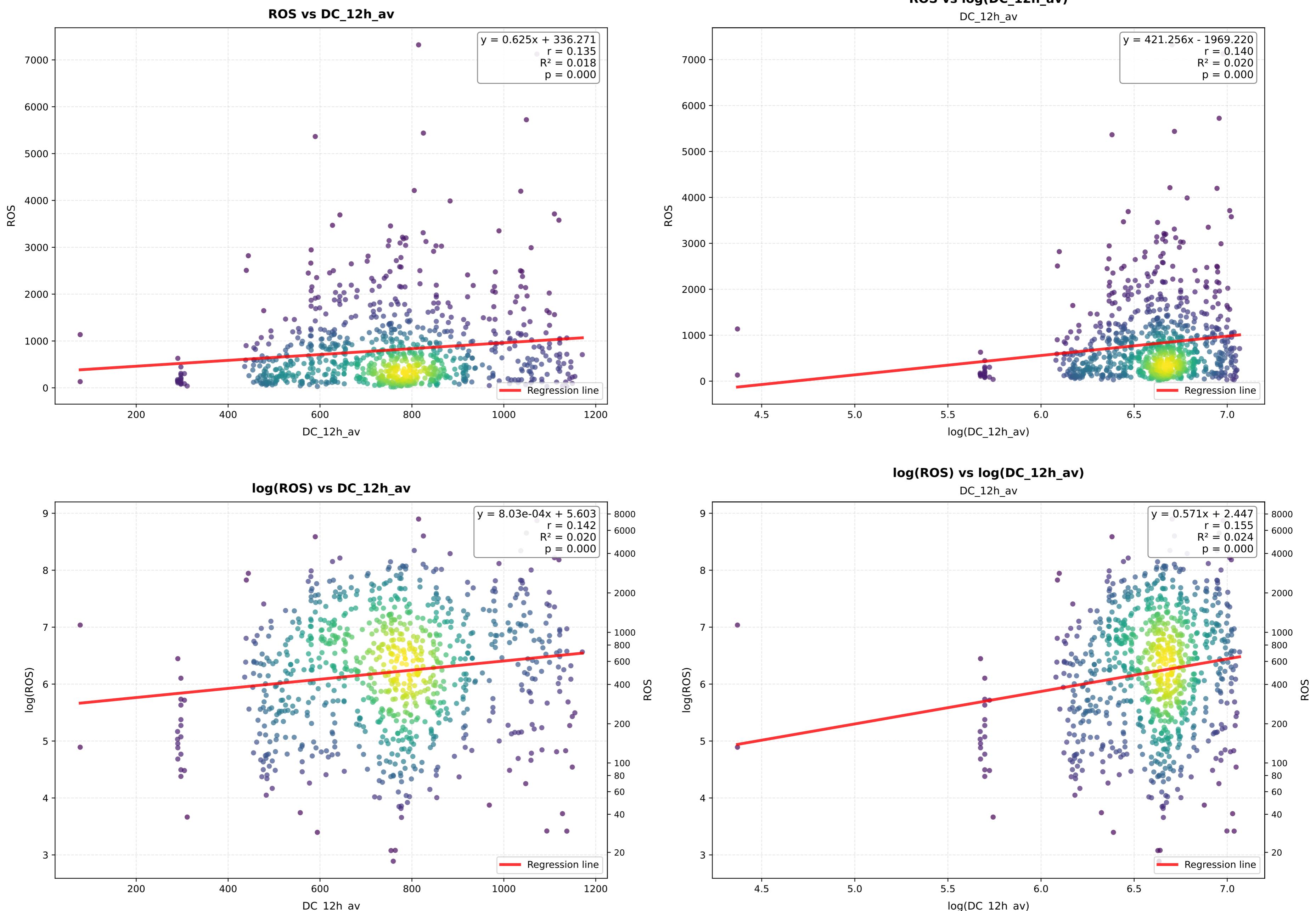
log(ROS) vs FWI_12h_av



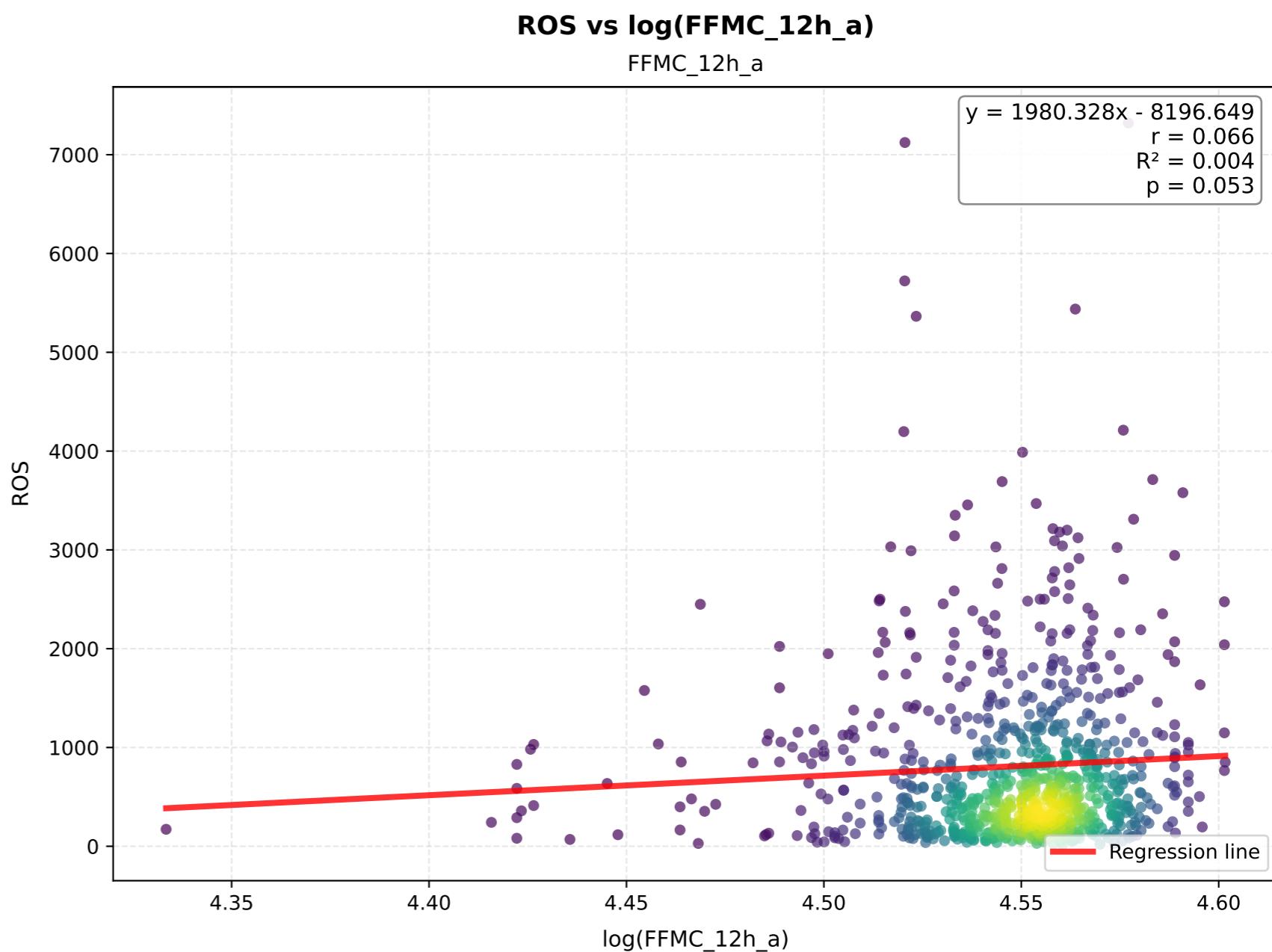
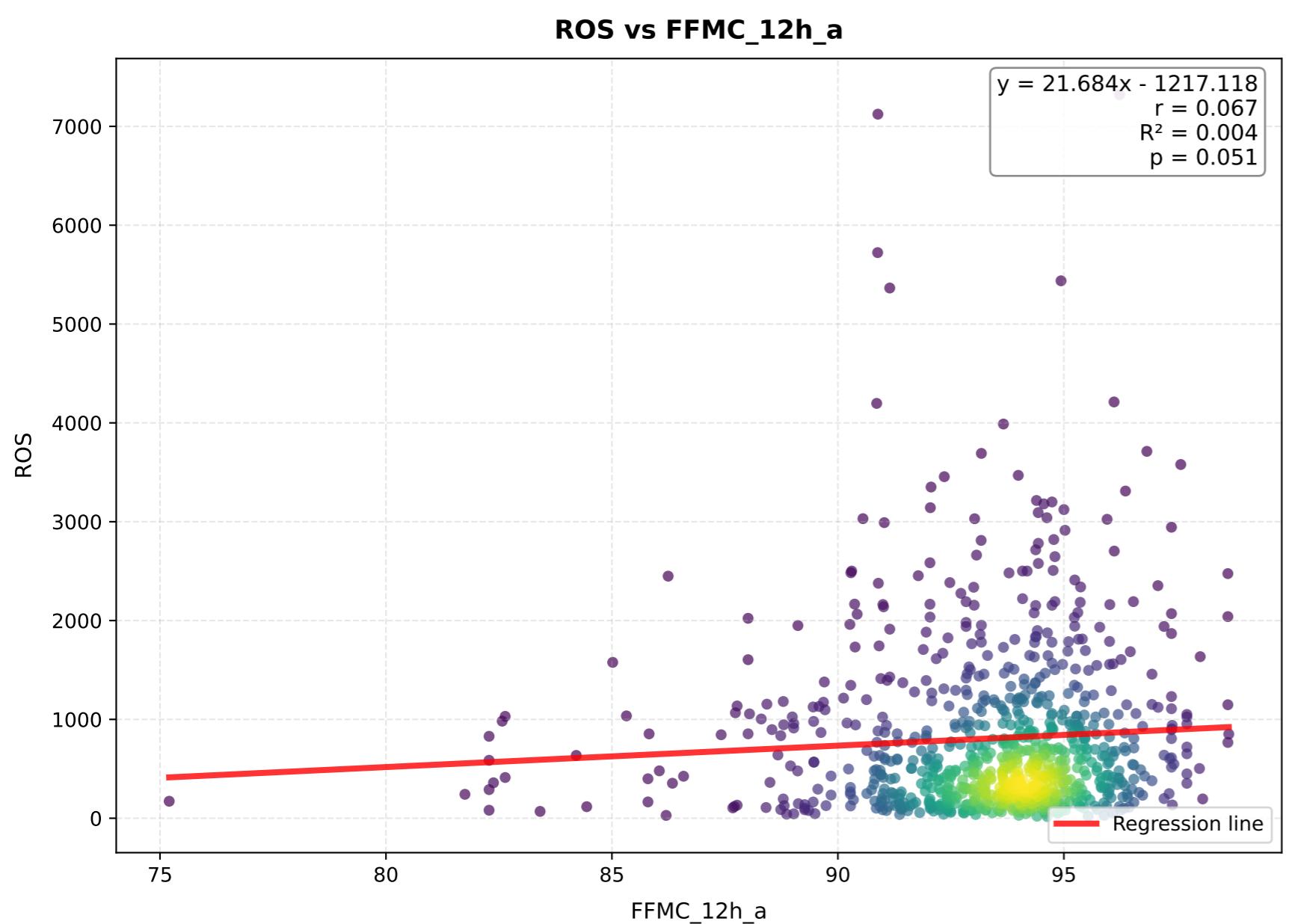
log(ROS) vs log(FWI_12h_av)



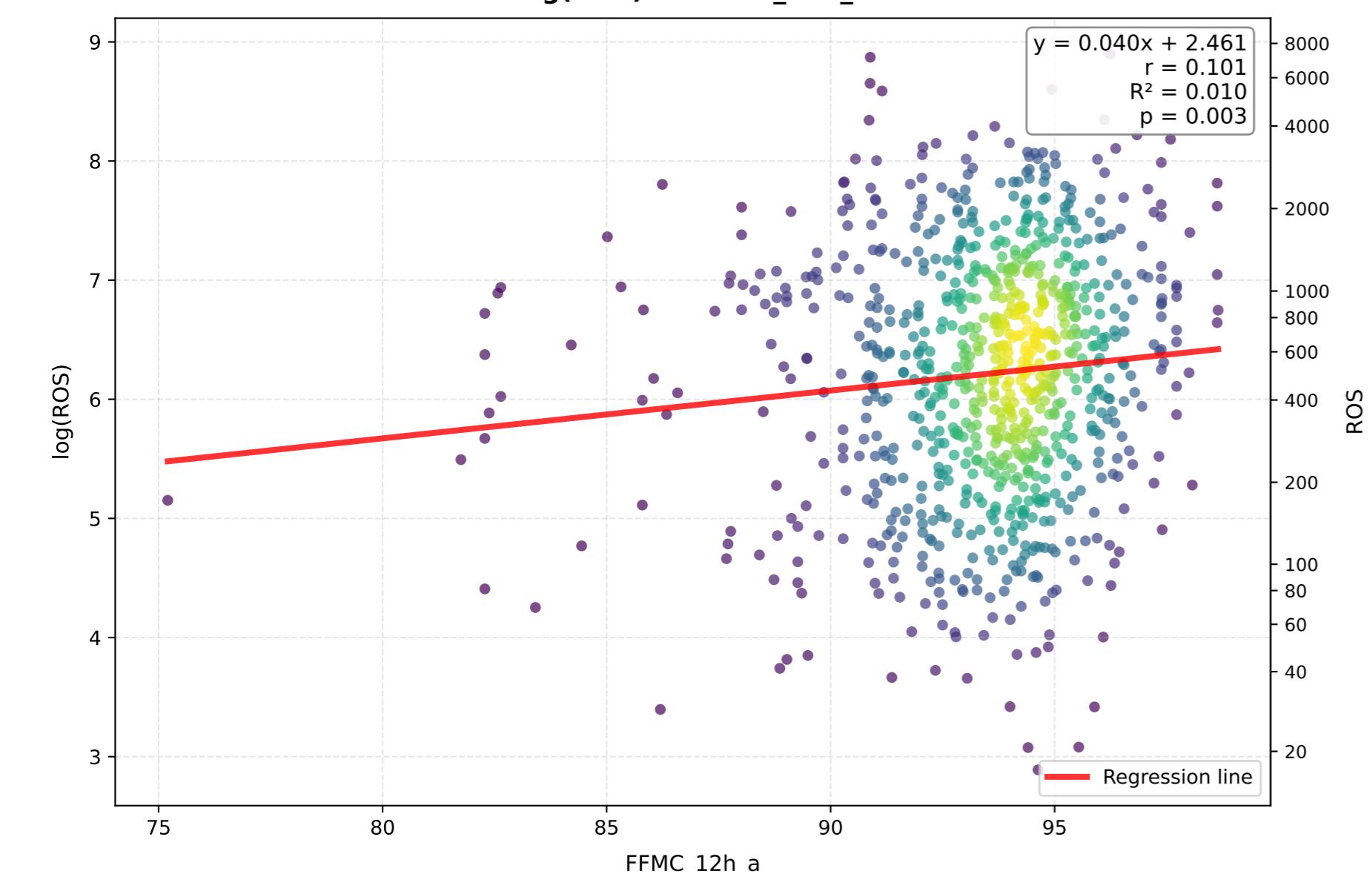
DC_12h_av - Comparison of Transformations



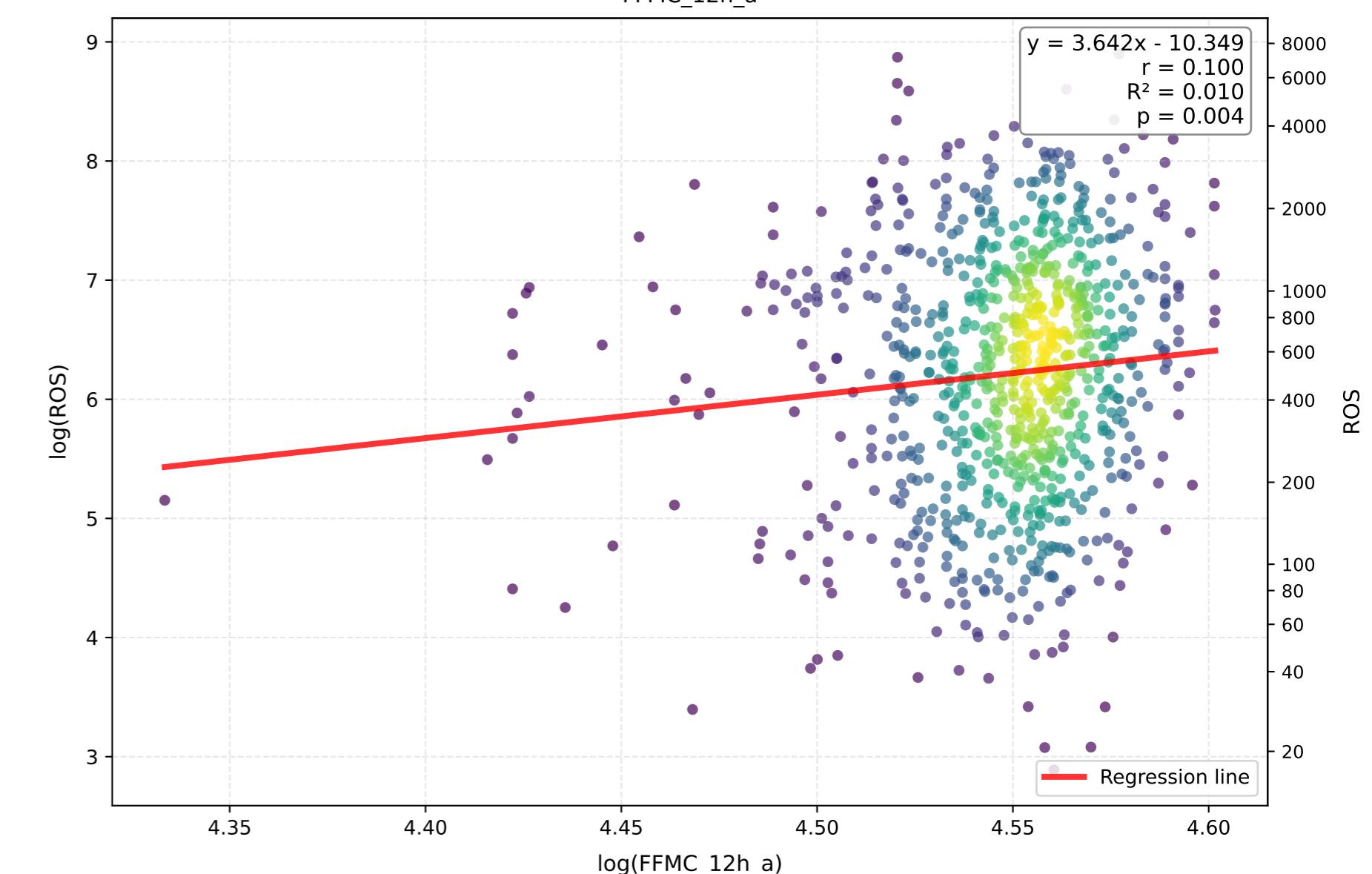
FFMC_12h_a - Comparison of Transformations



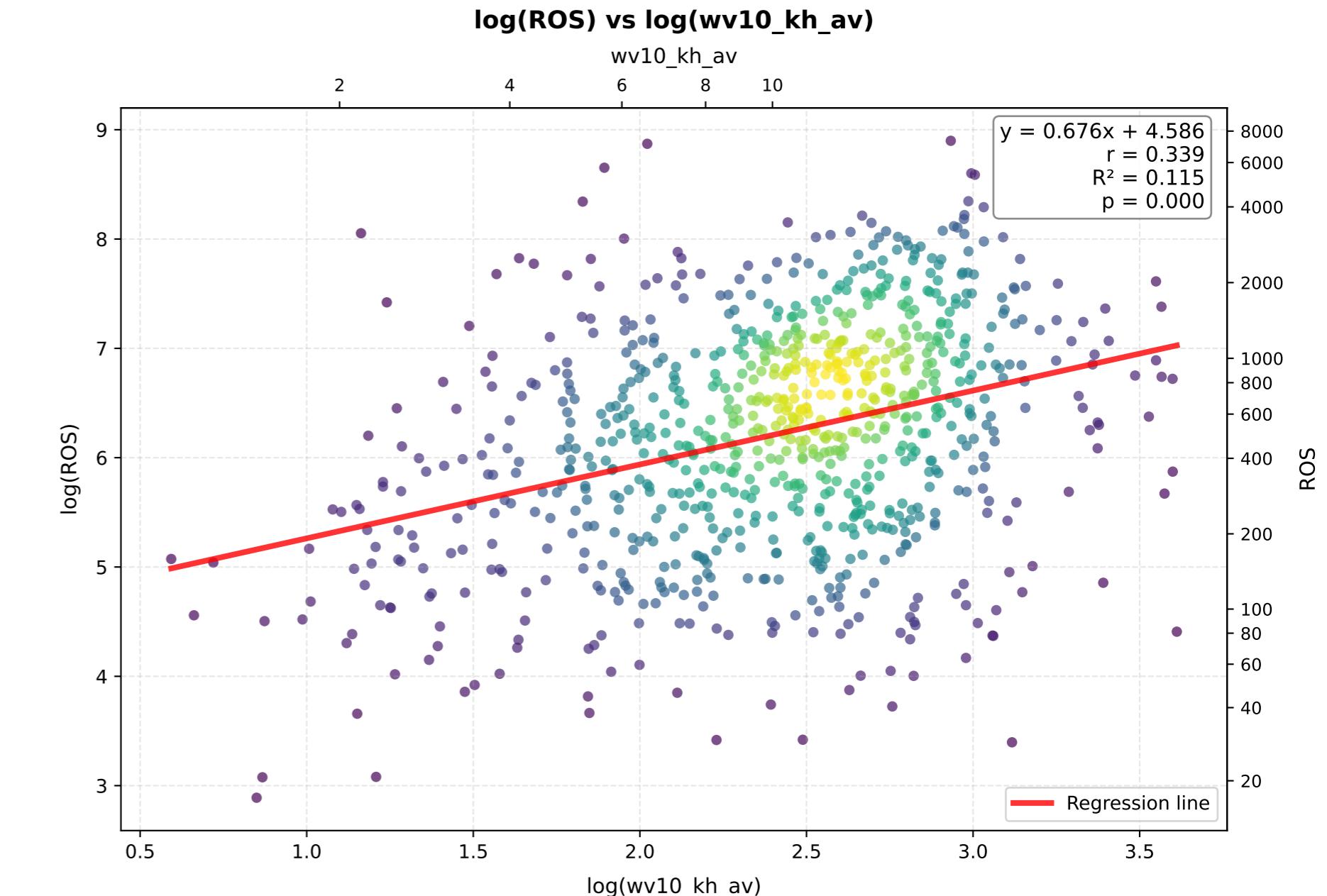
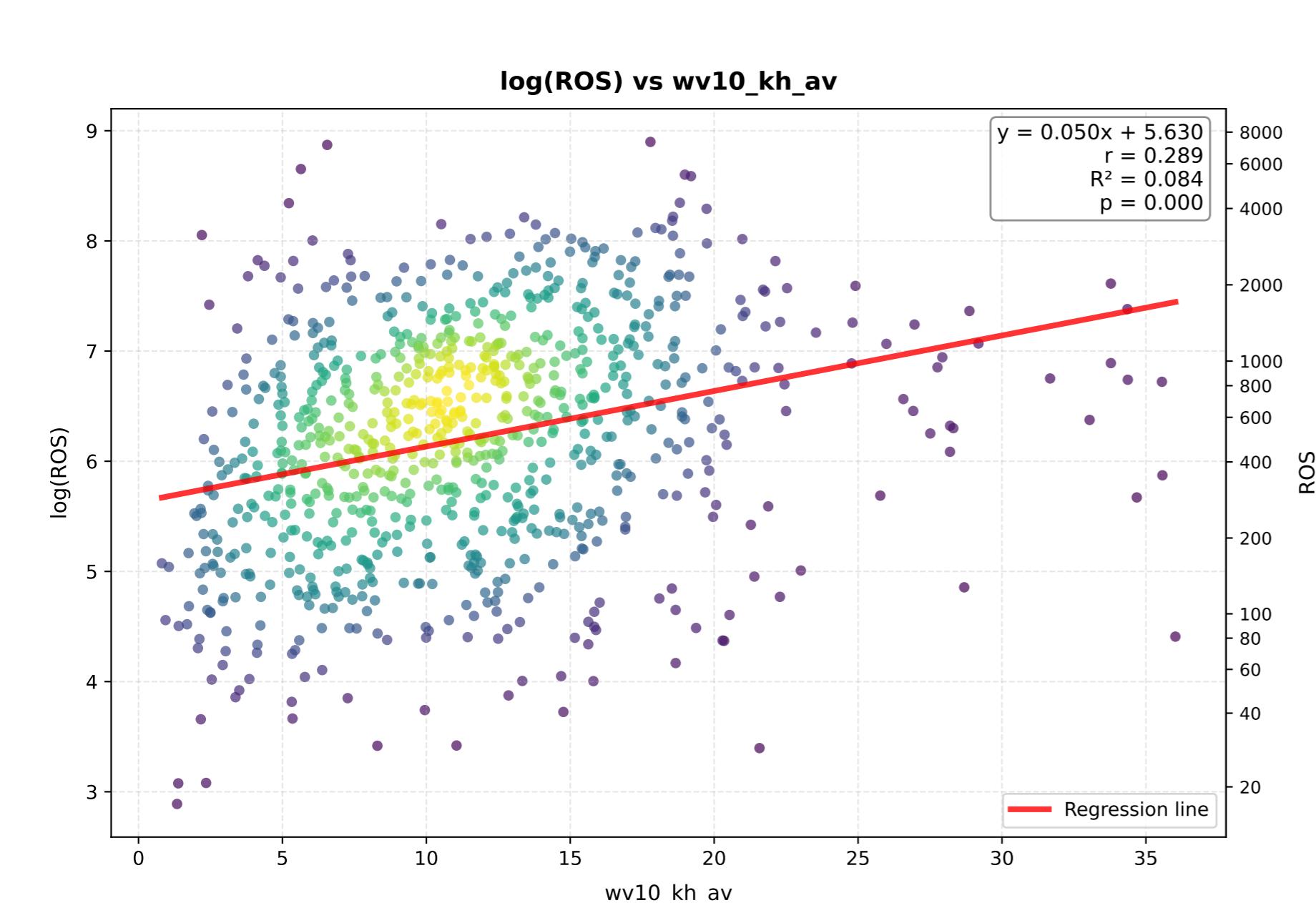
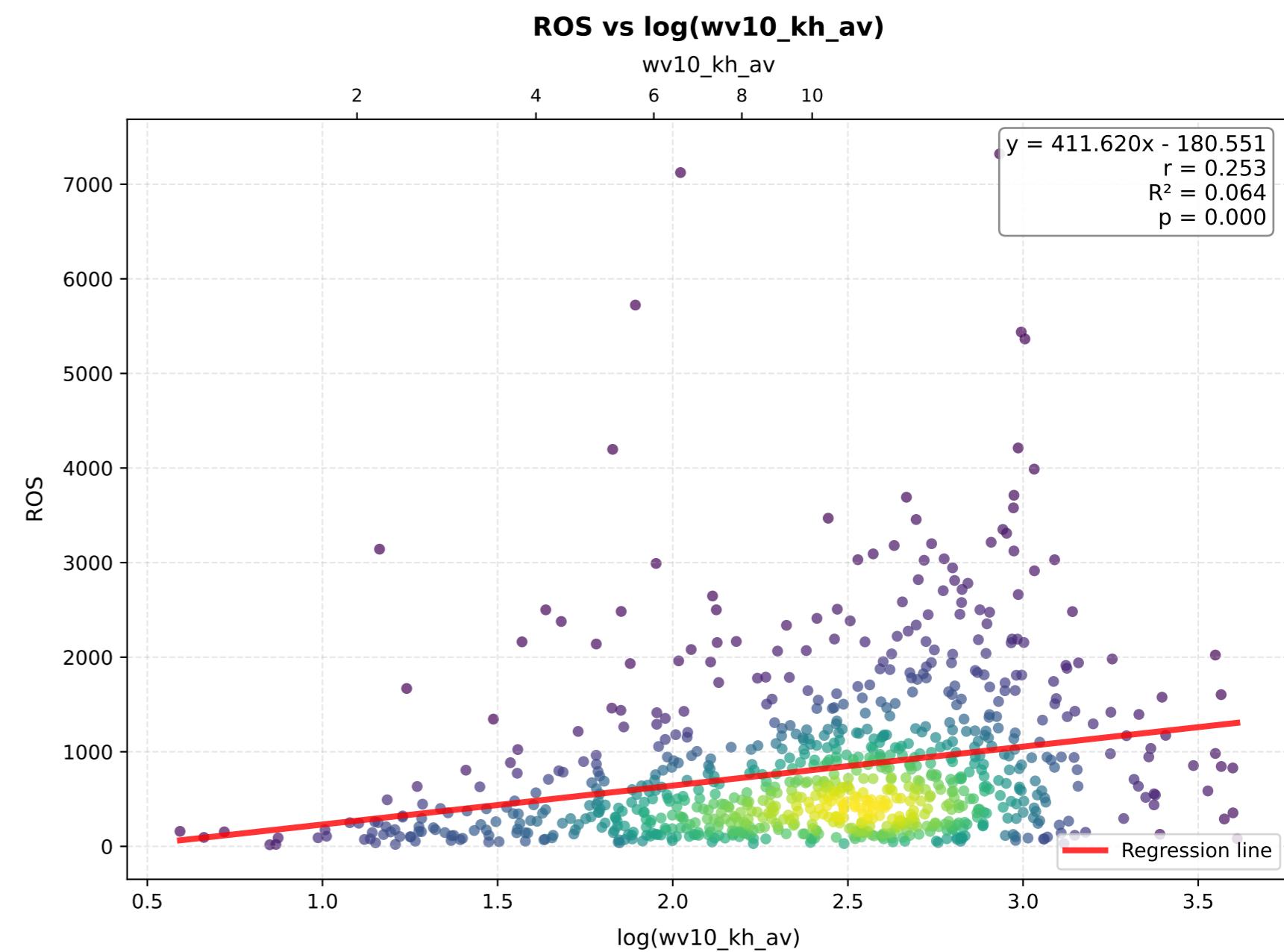
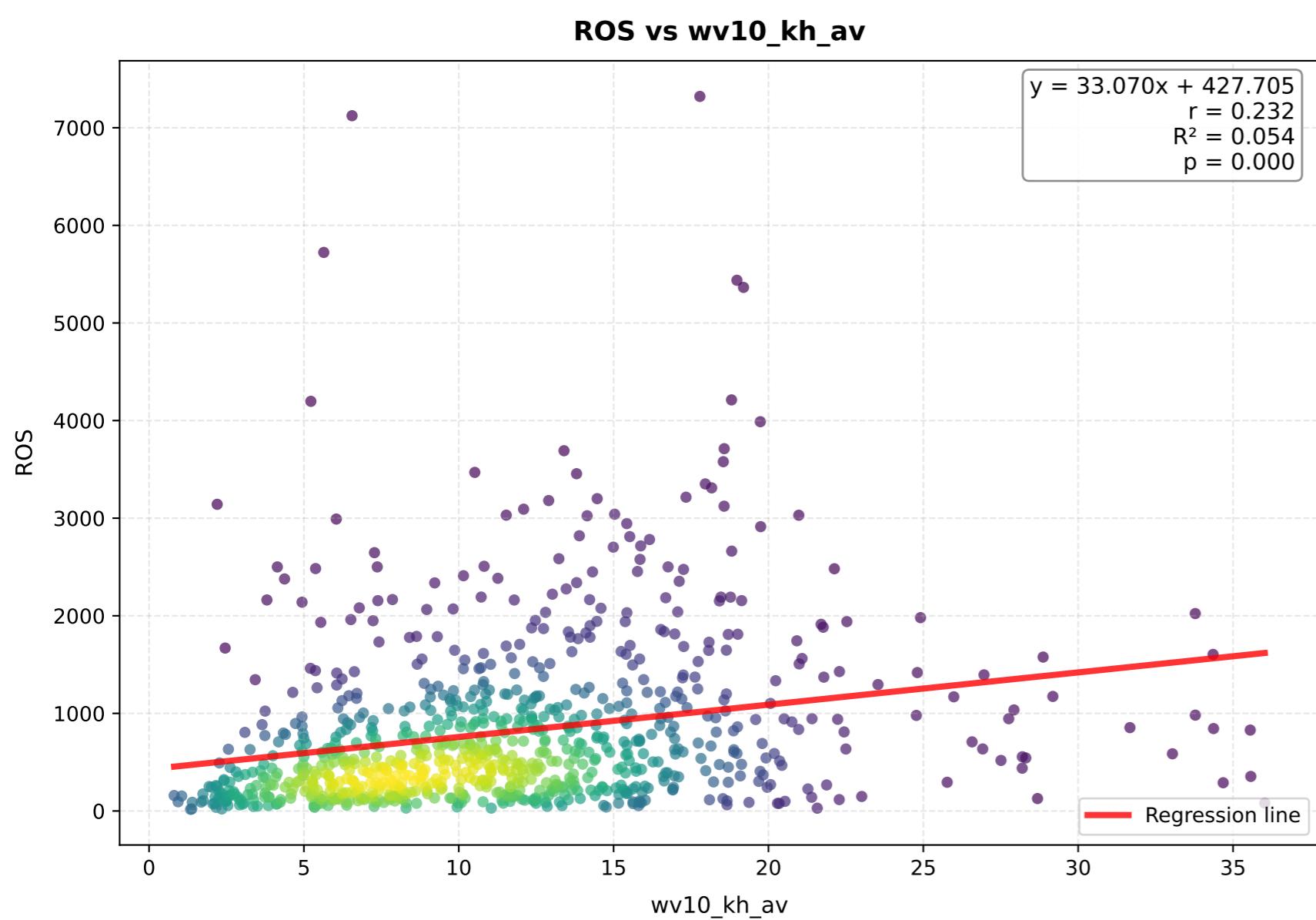
log(ROS) vs FFMC_12h_a



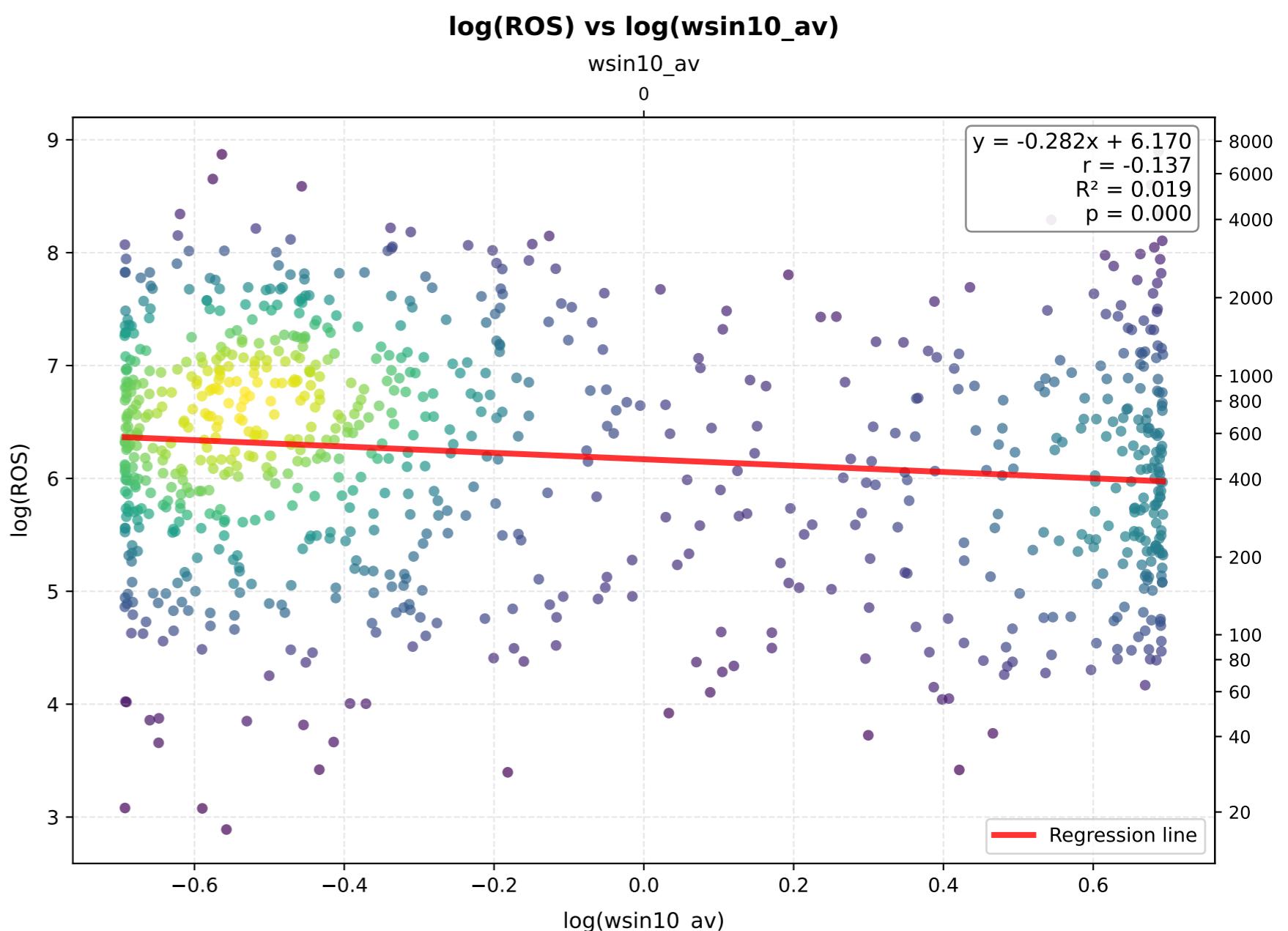
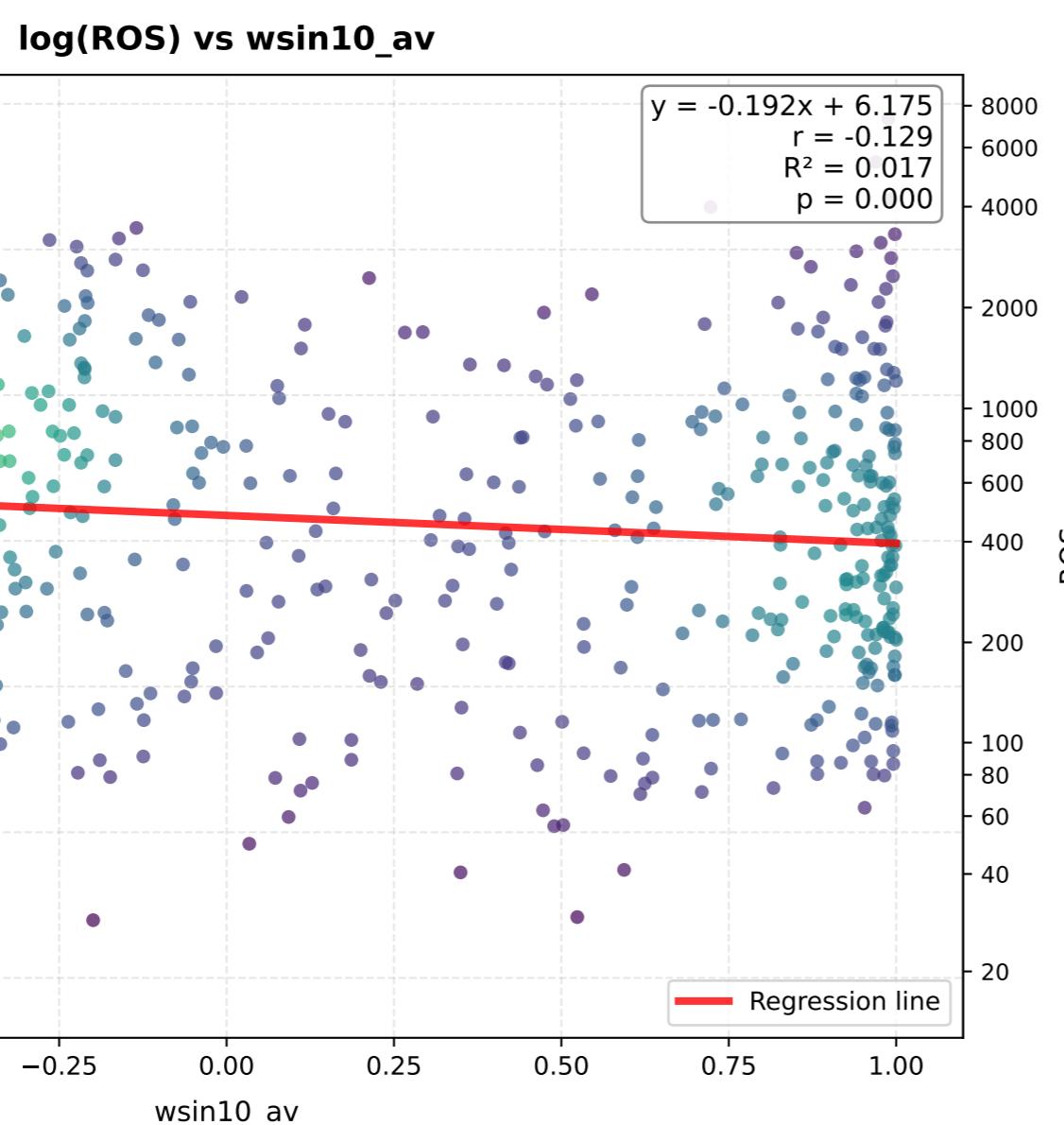
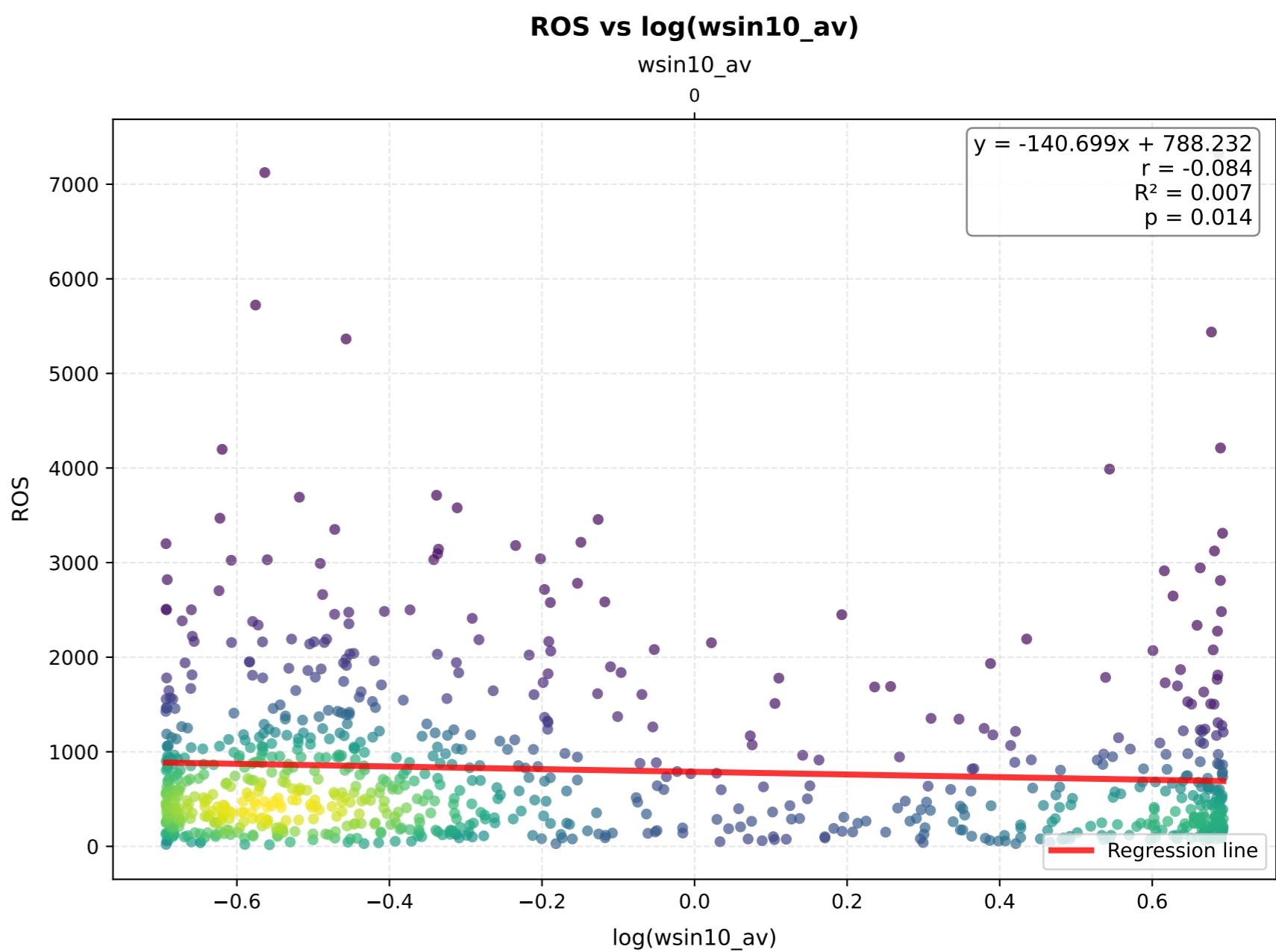
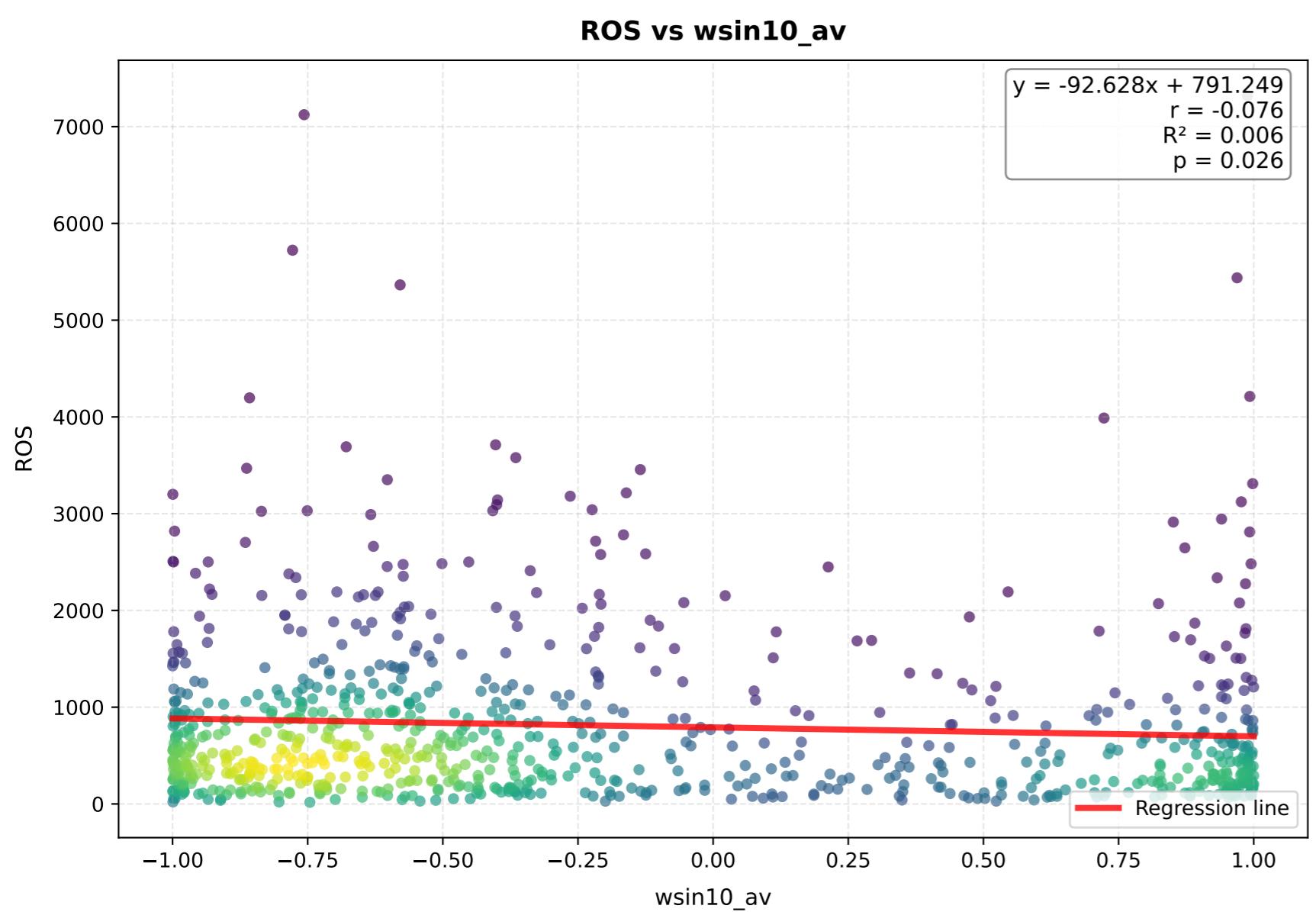
log(ROS) vs log(FFMC_12h_a)



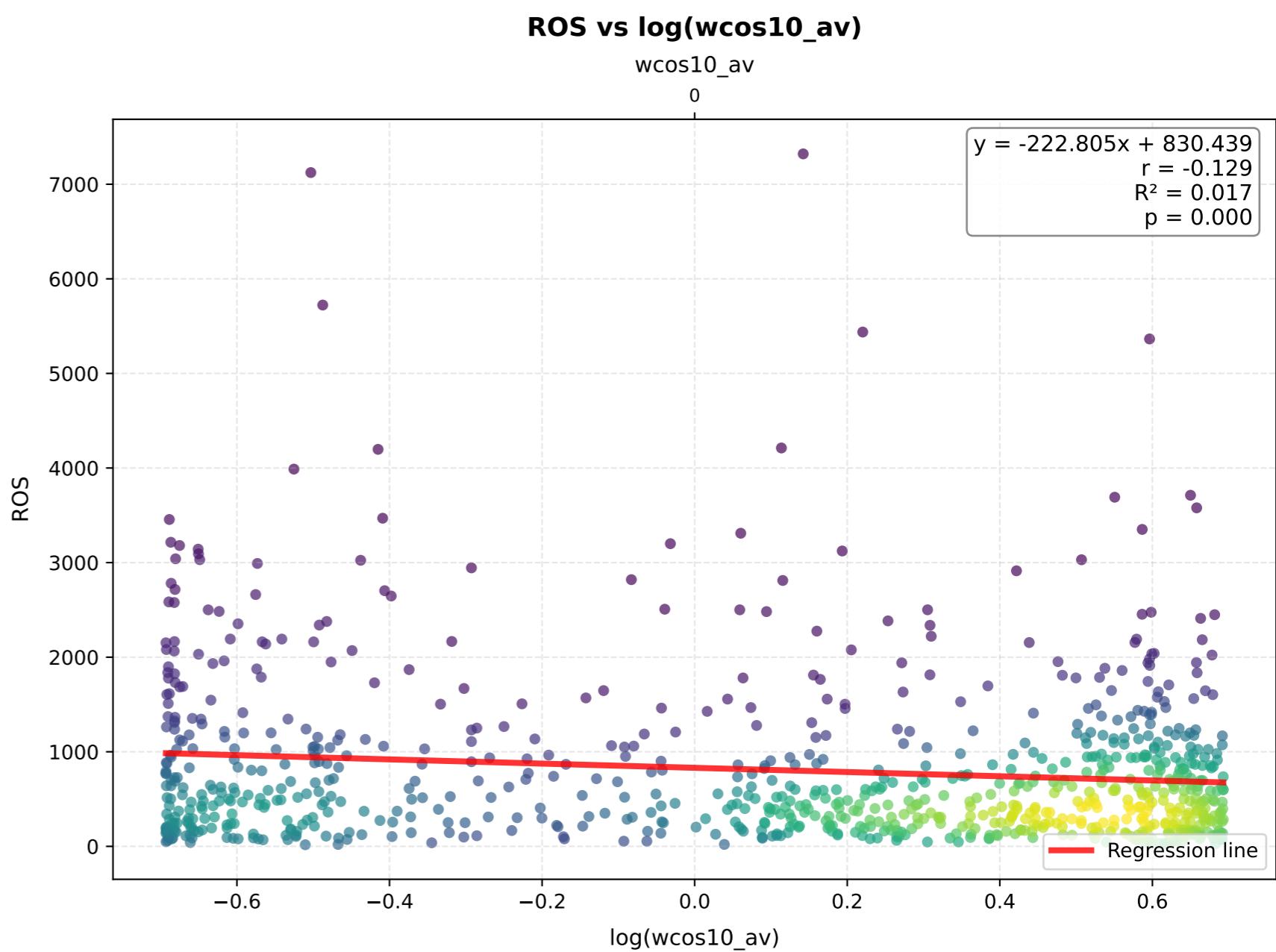
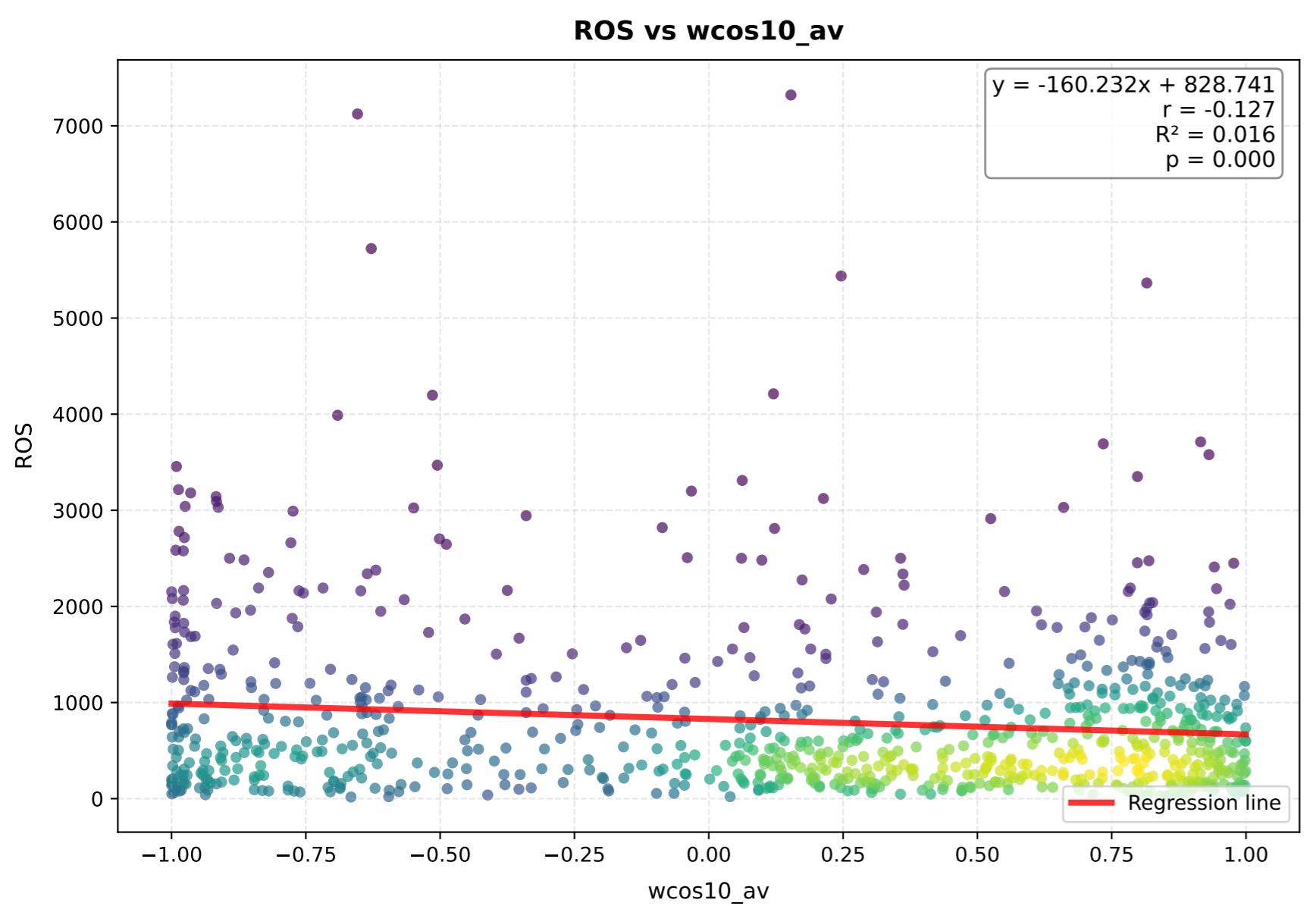
wv10_kh_av - Comparison of Transformations



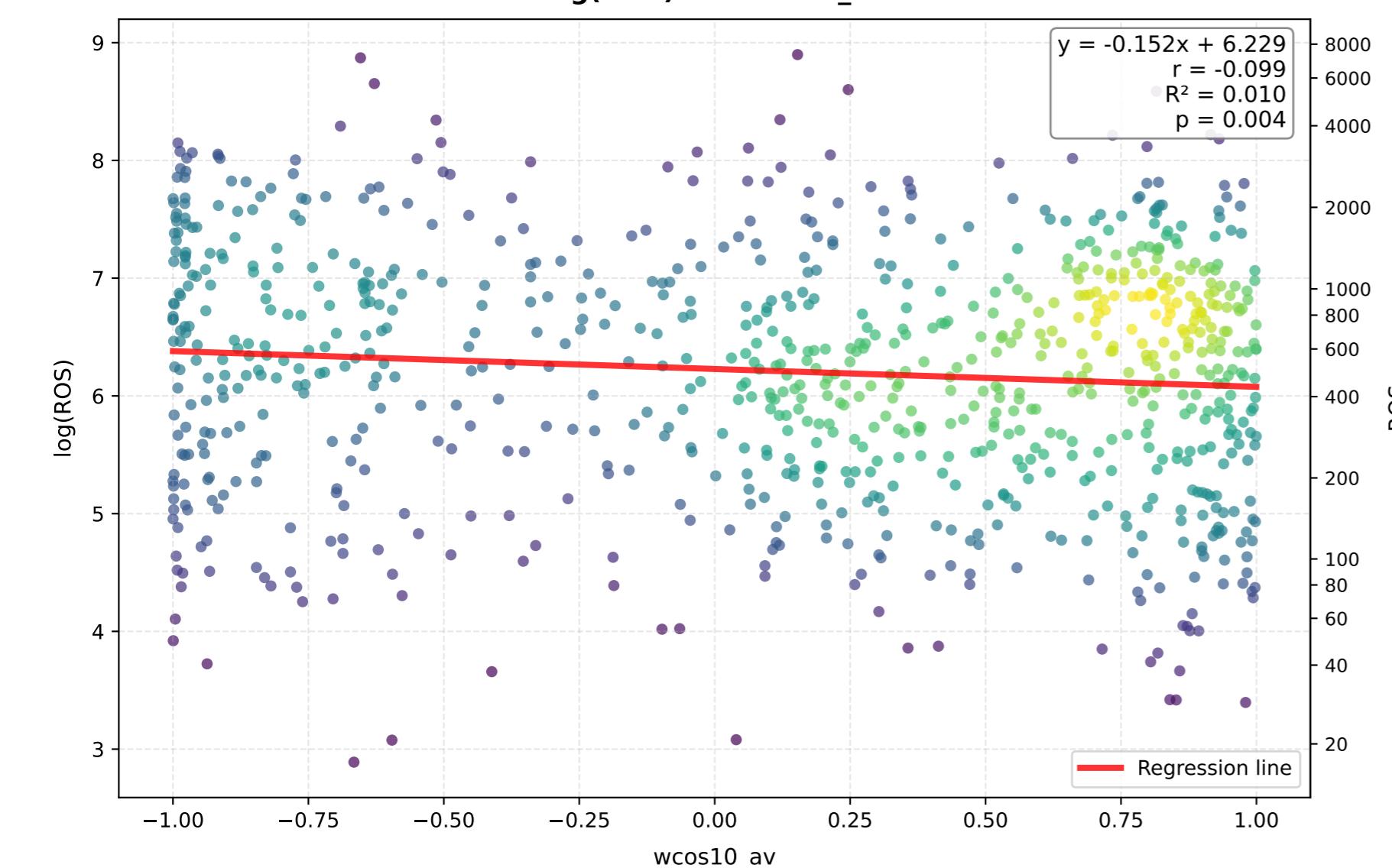
wzin10_av - Comparison of Transformations



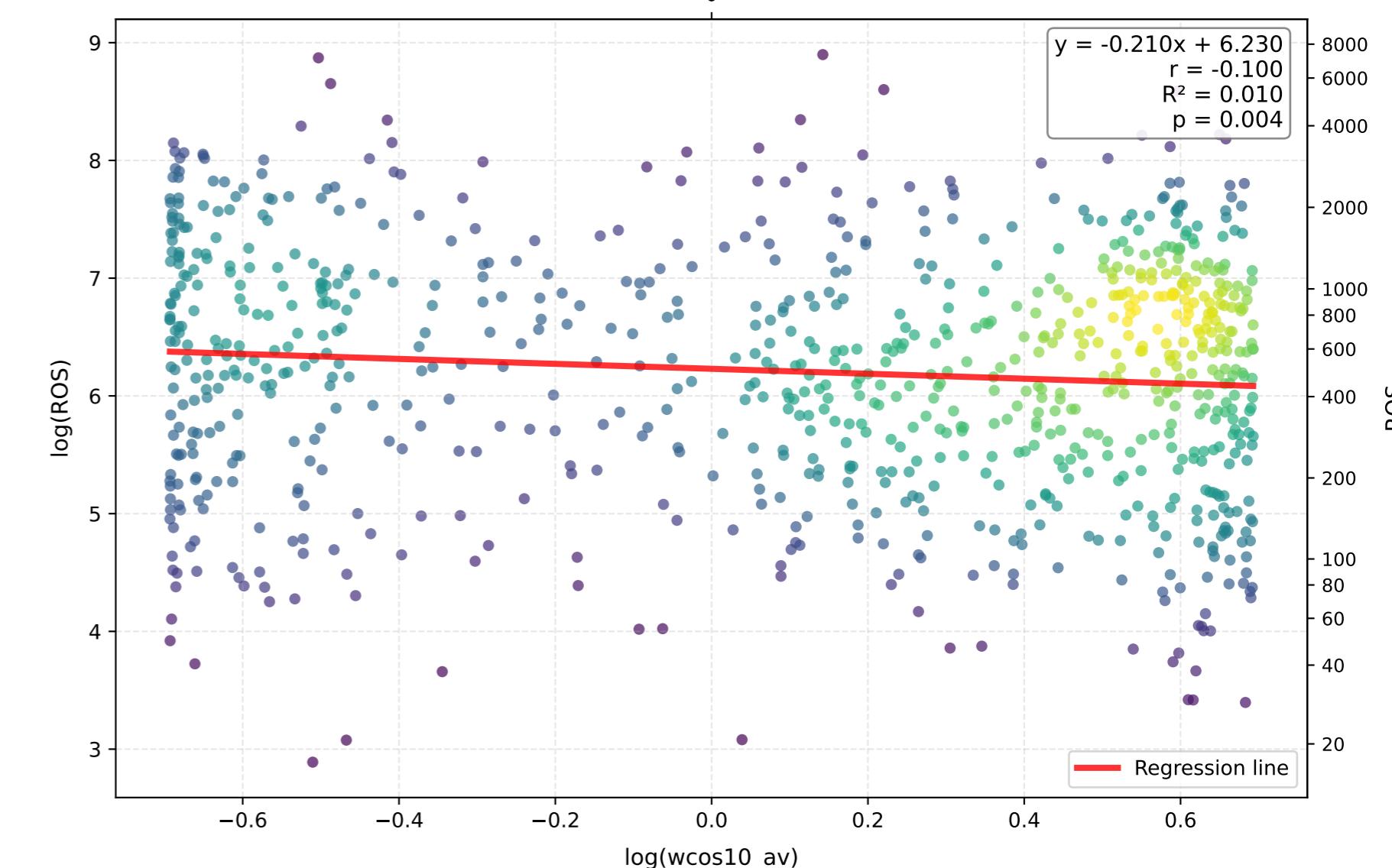
wcos10_av - Comparison of Transformations



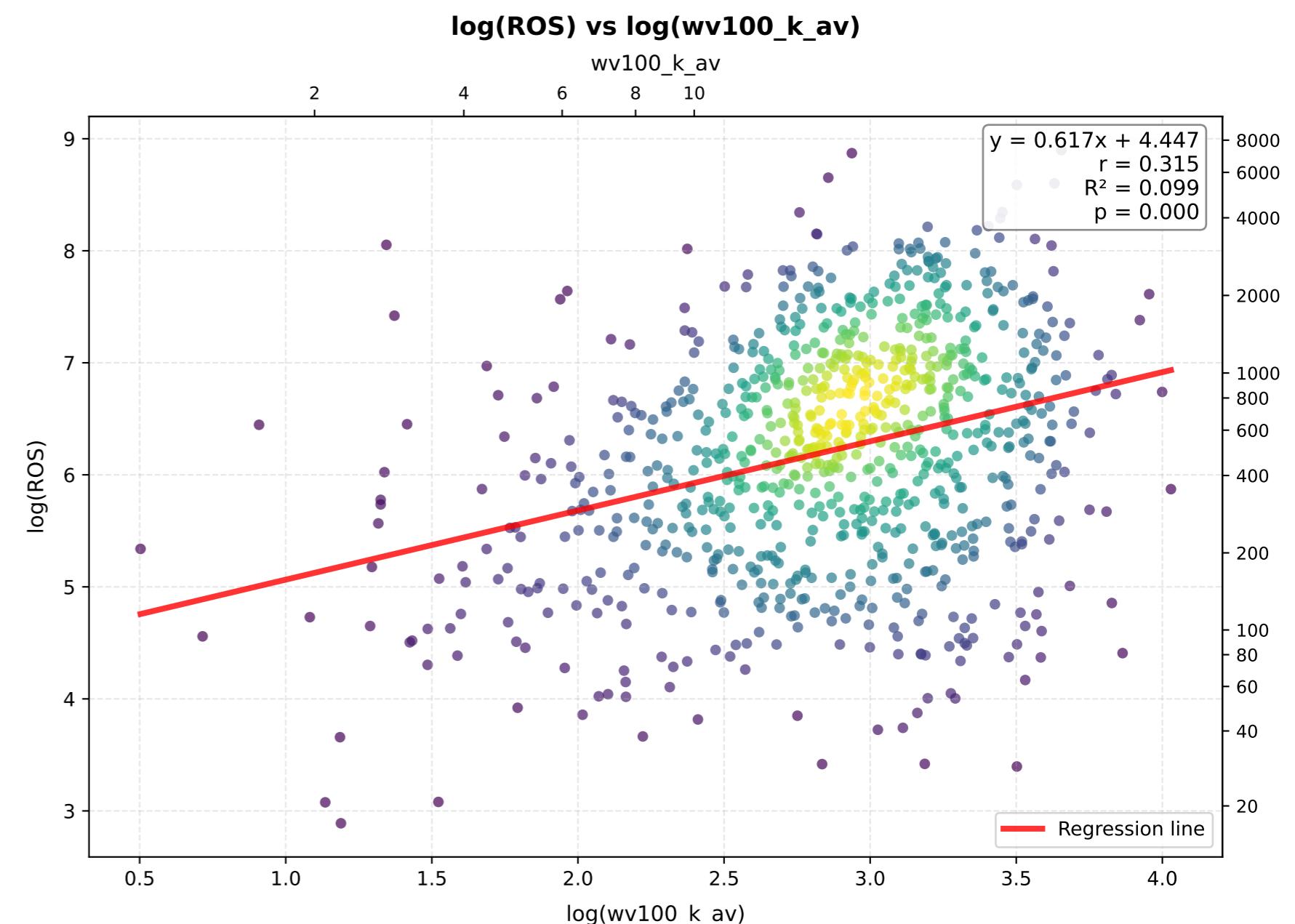
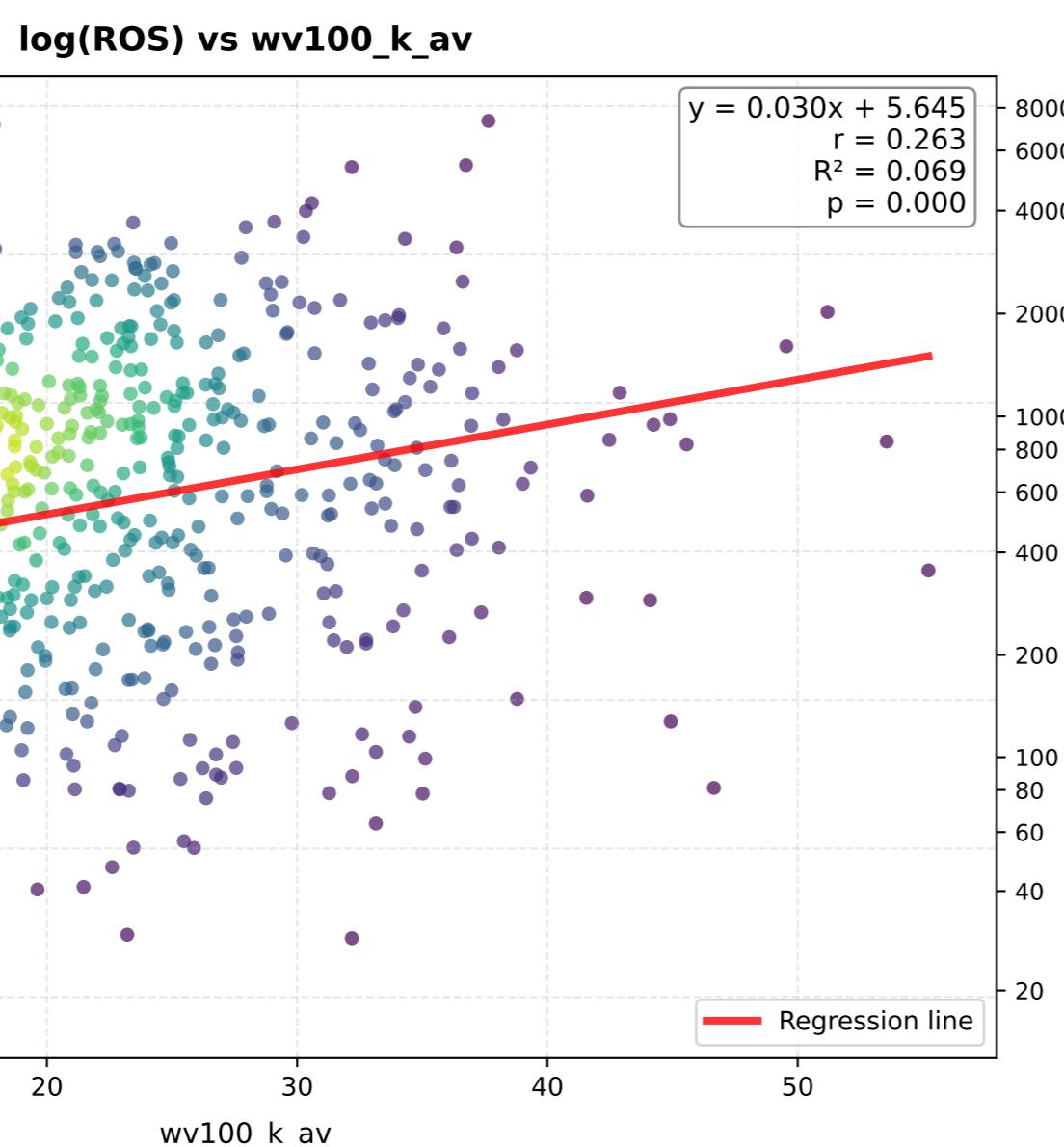
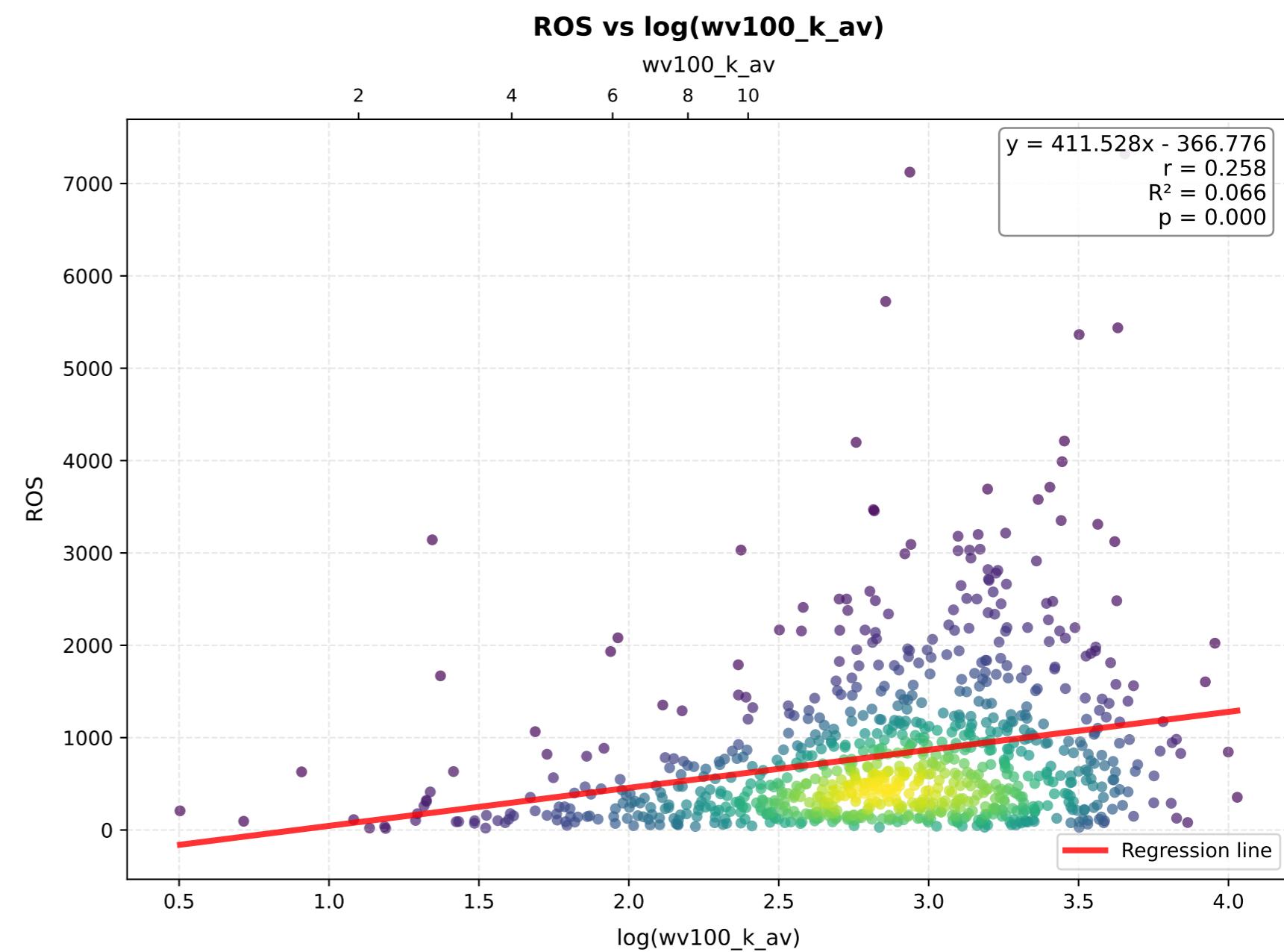
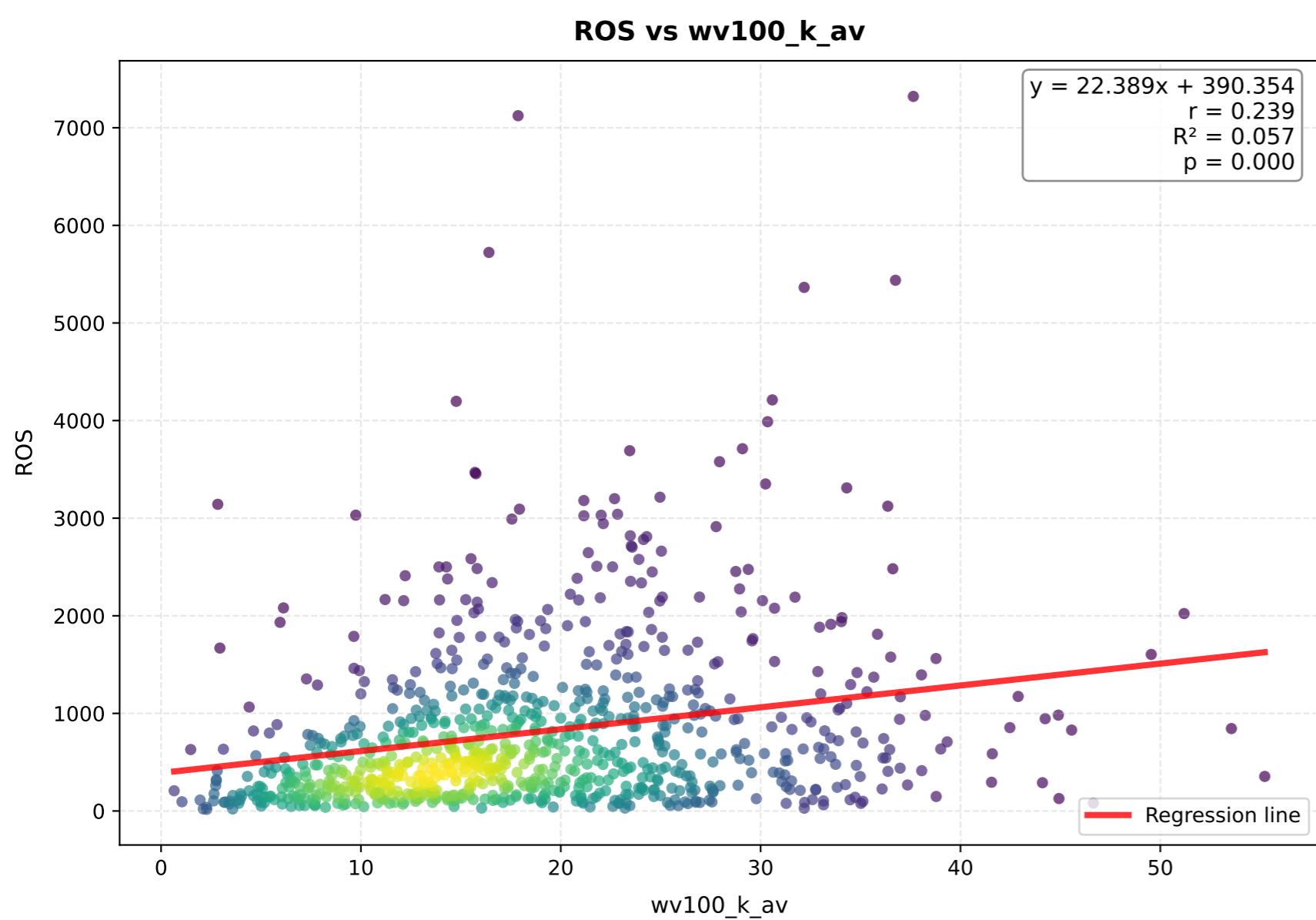
log(ROS) vs wcos10_av



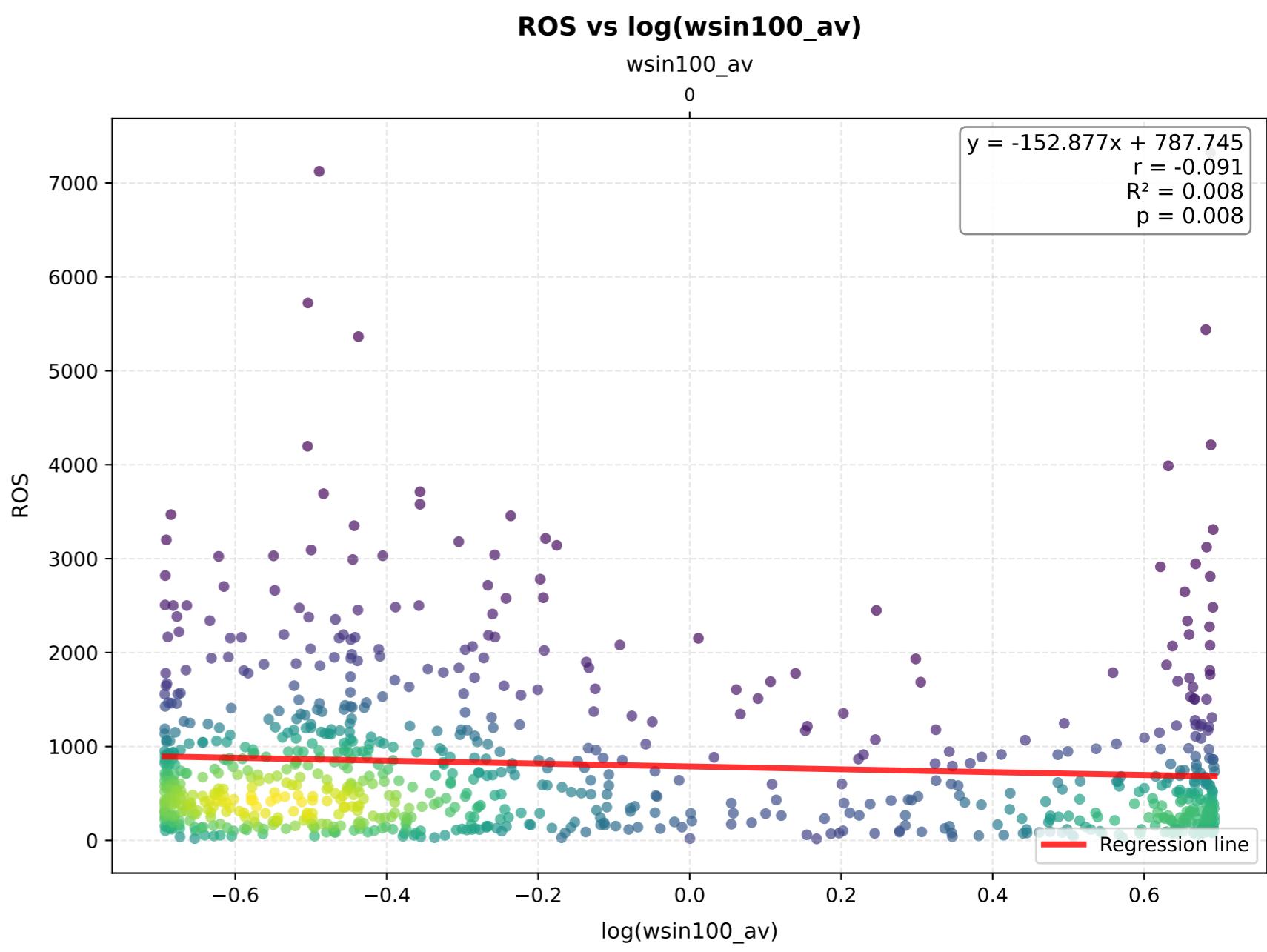
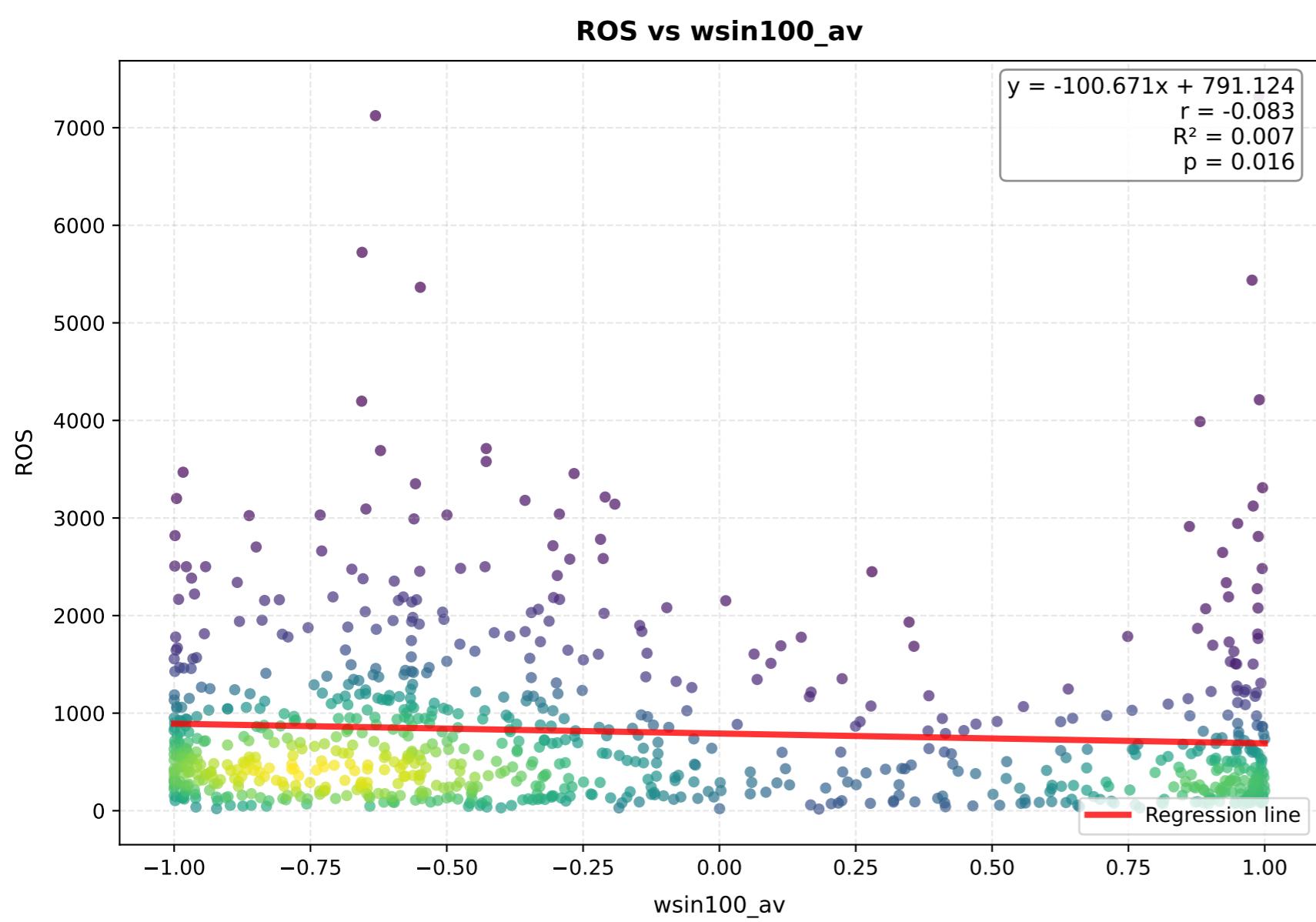
log(ROS) vs log(wcos10_av)



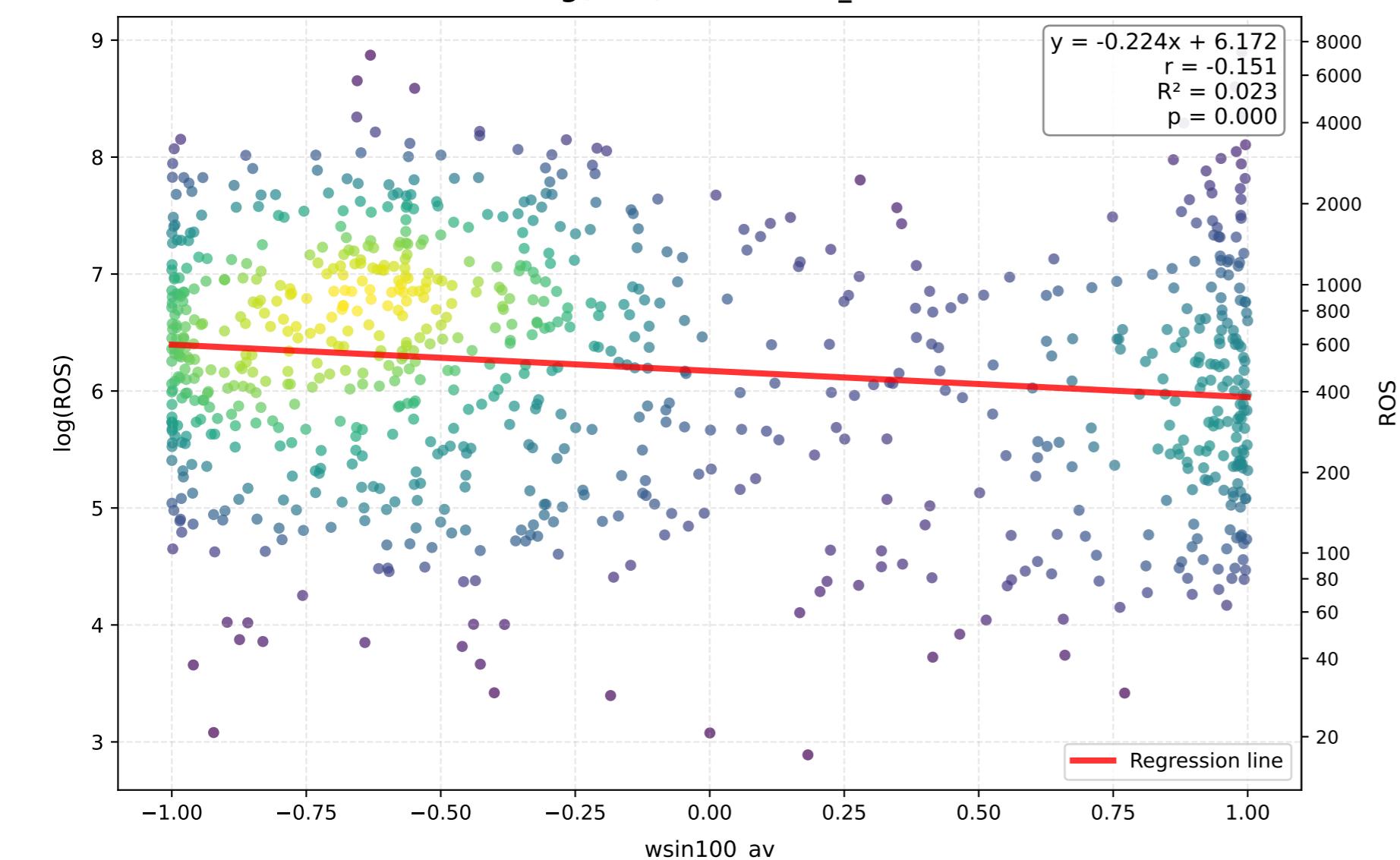
wv100_k_av - Comparison of Transformations



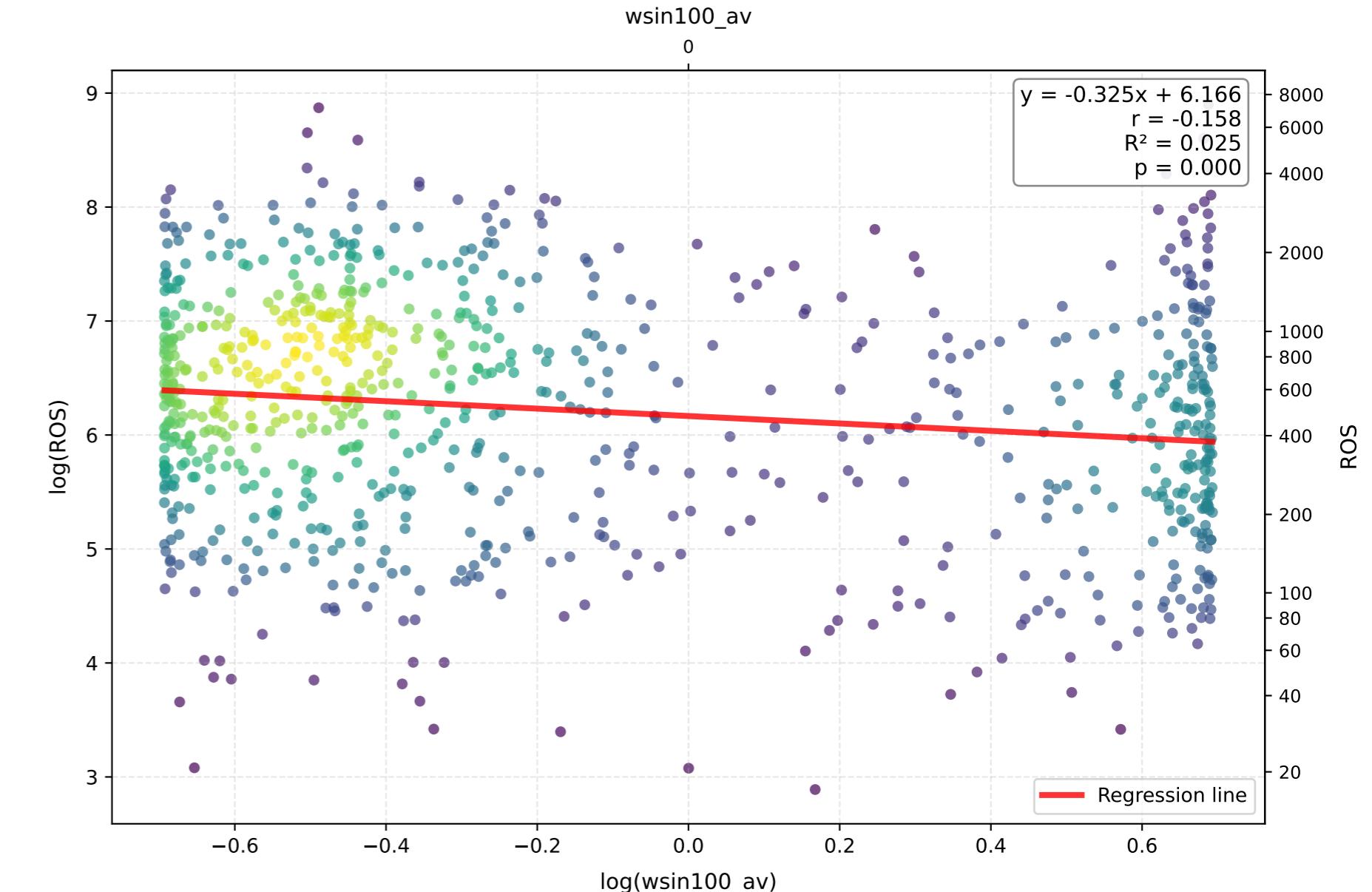
wzin100_av - Comparison of Transformations



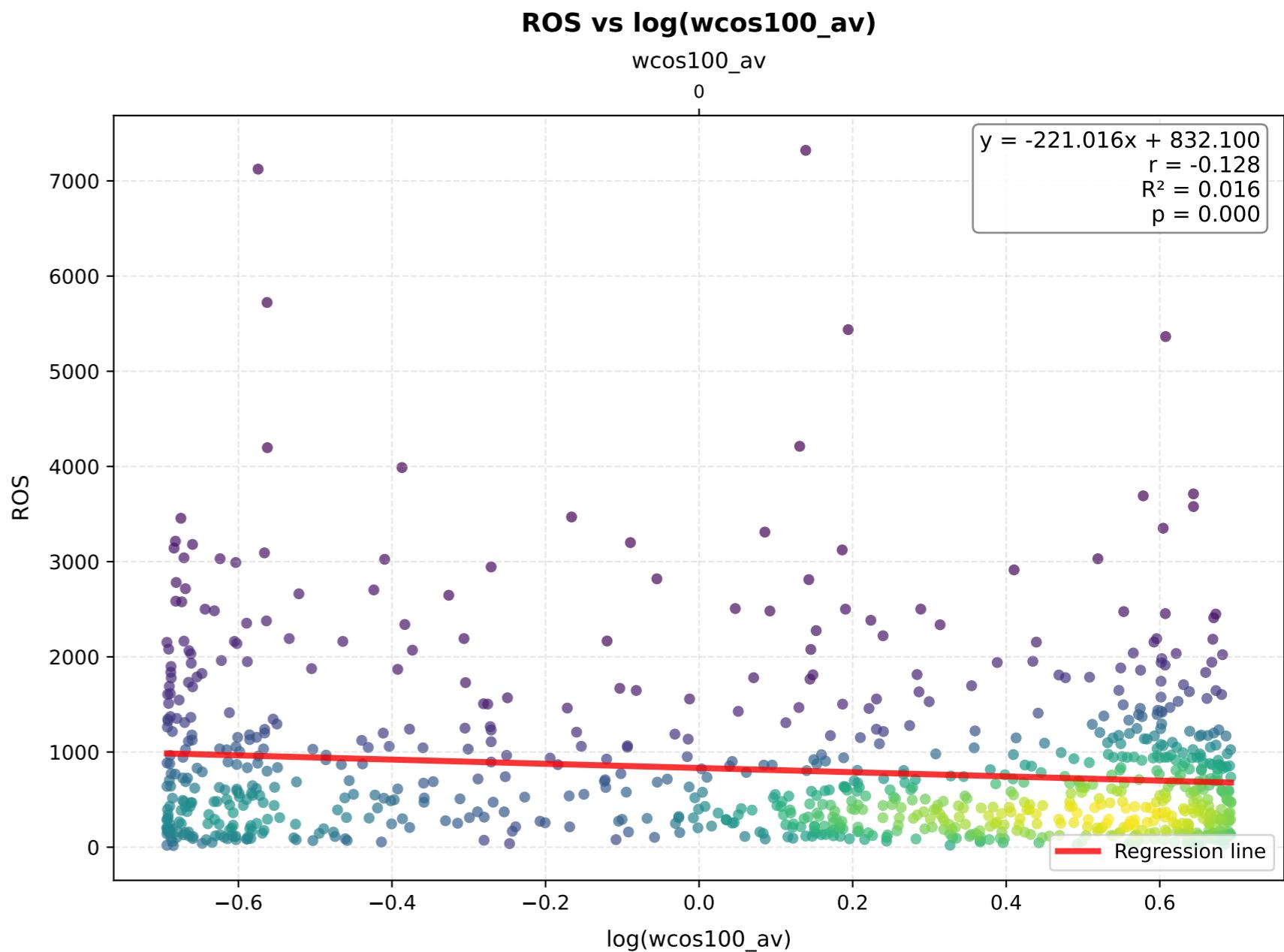
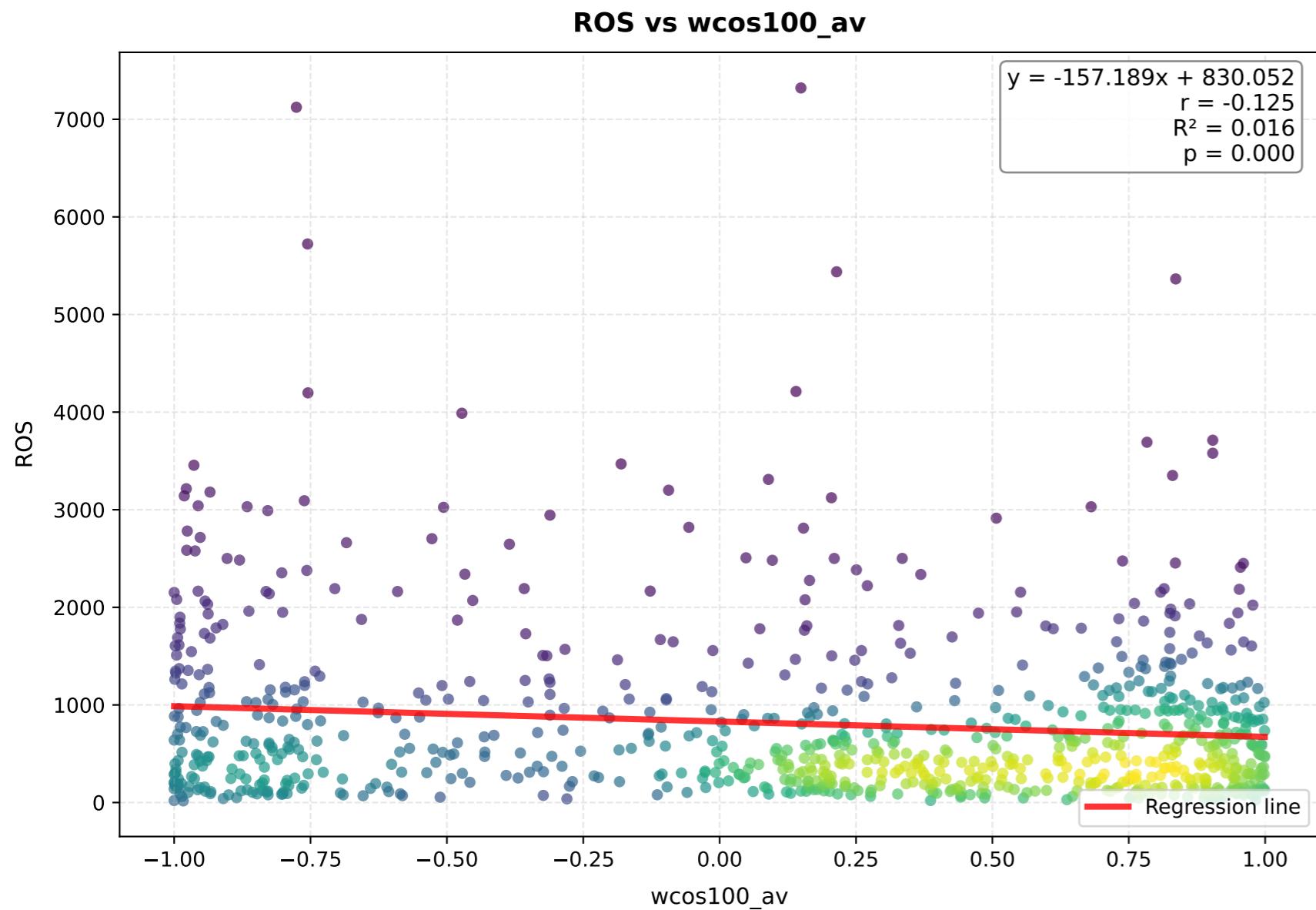
log(ROS) vs wszin100_av



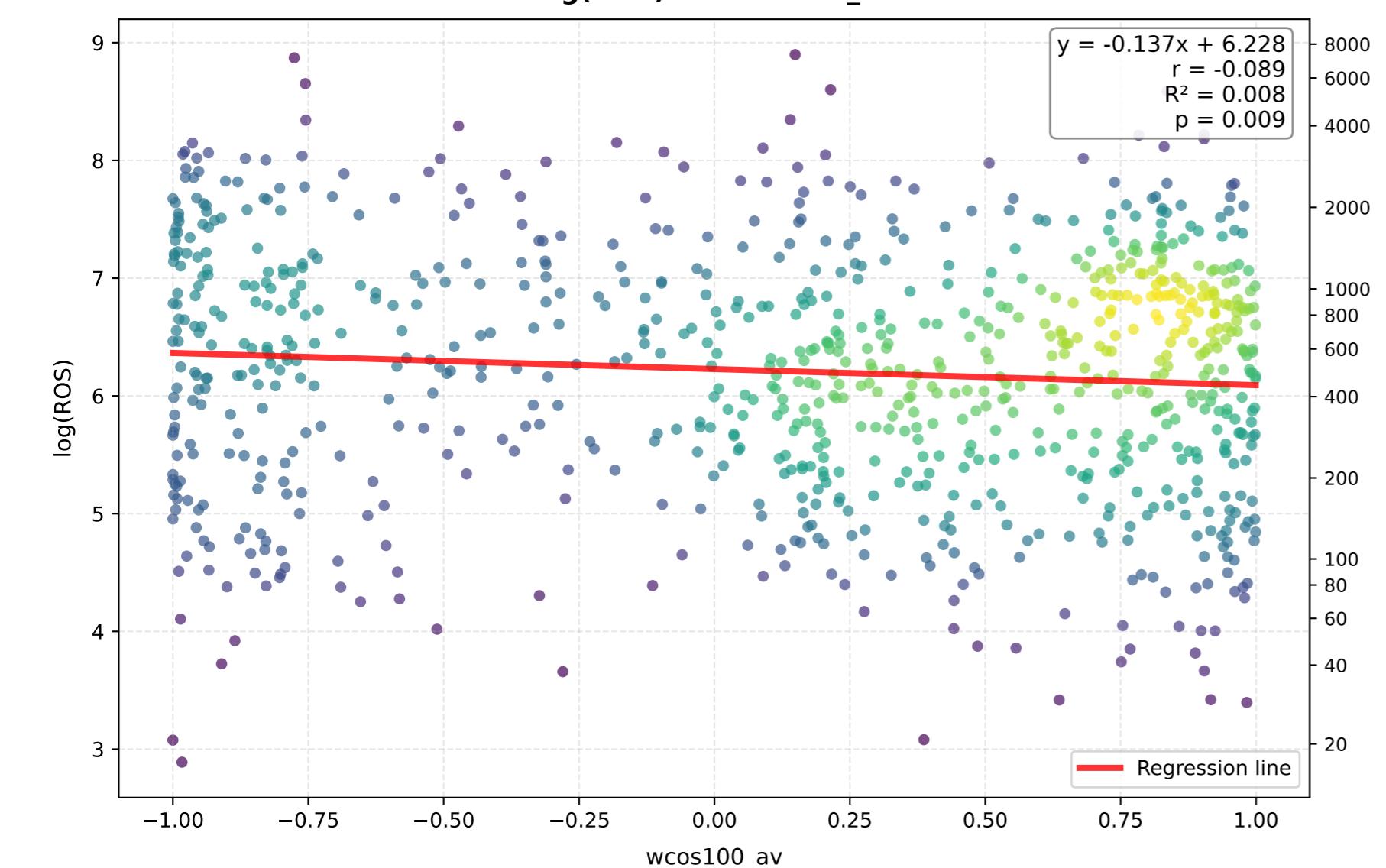
log(ROS) vs log(wzin100_av)



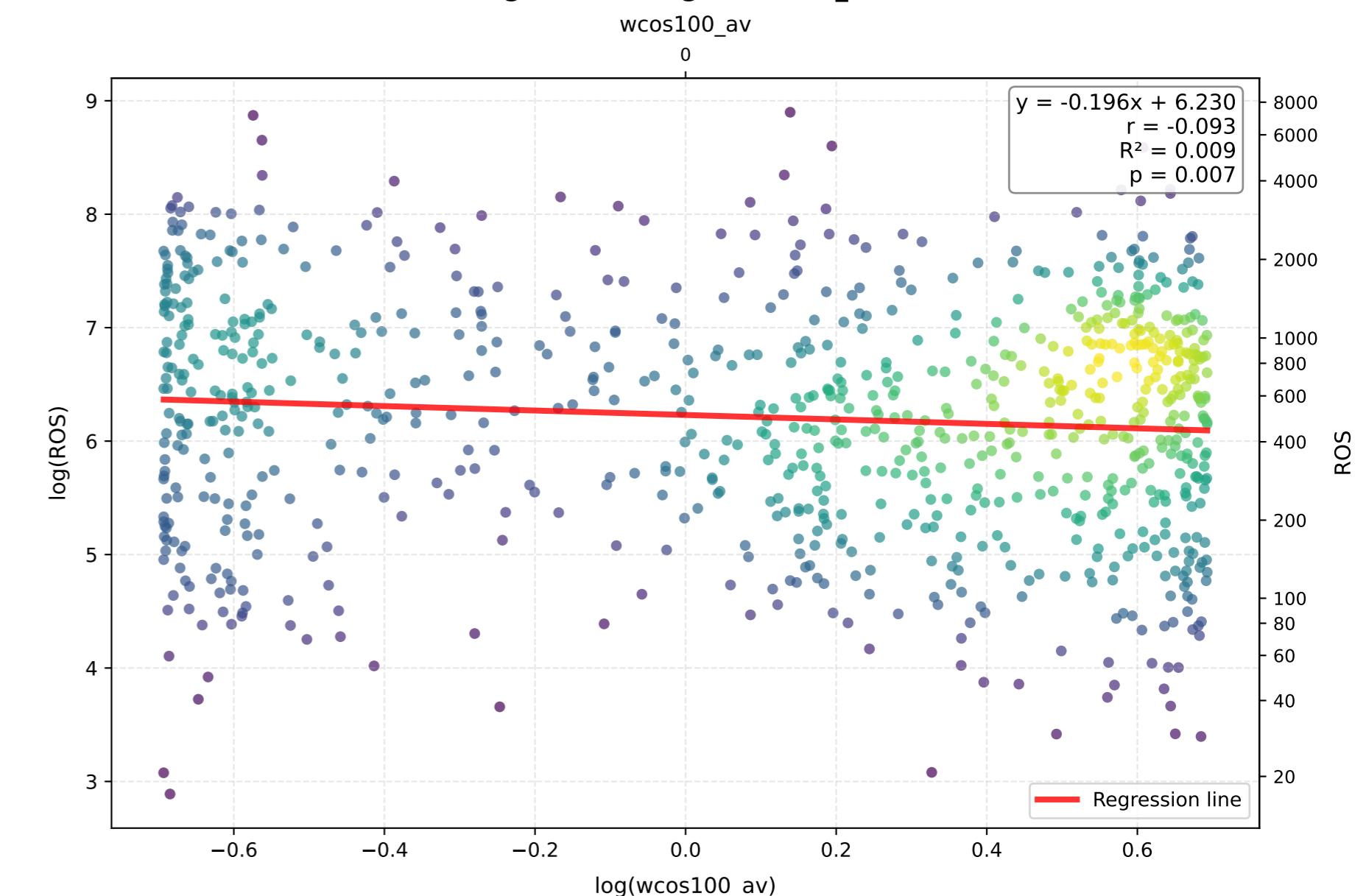
wcos100_av - Comparison of Transformations



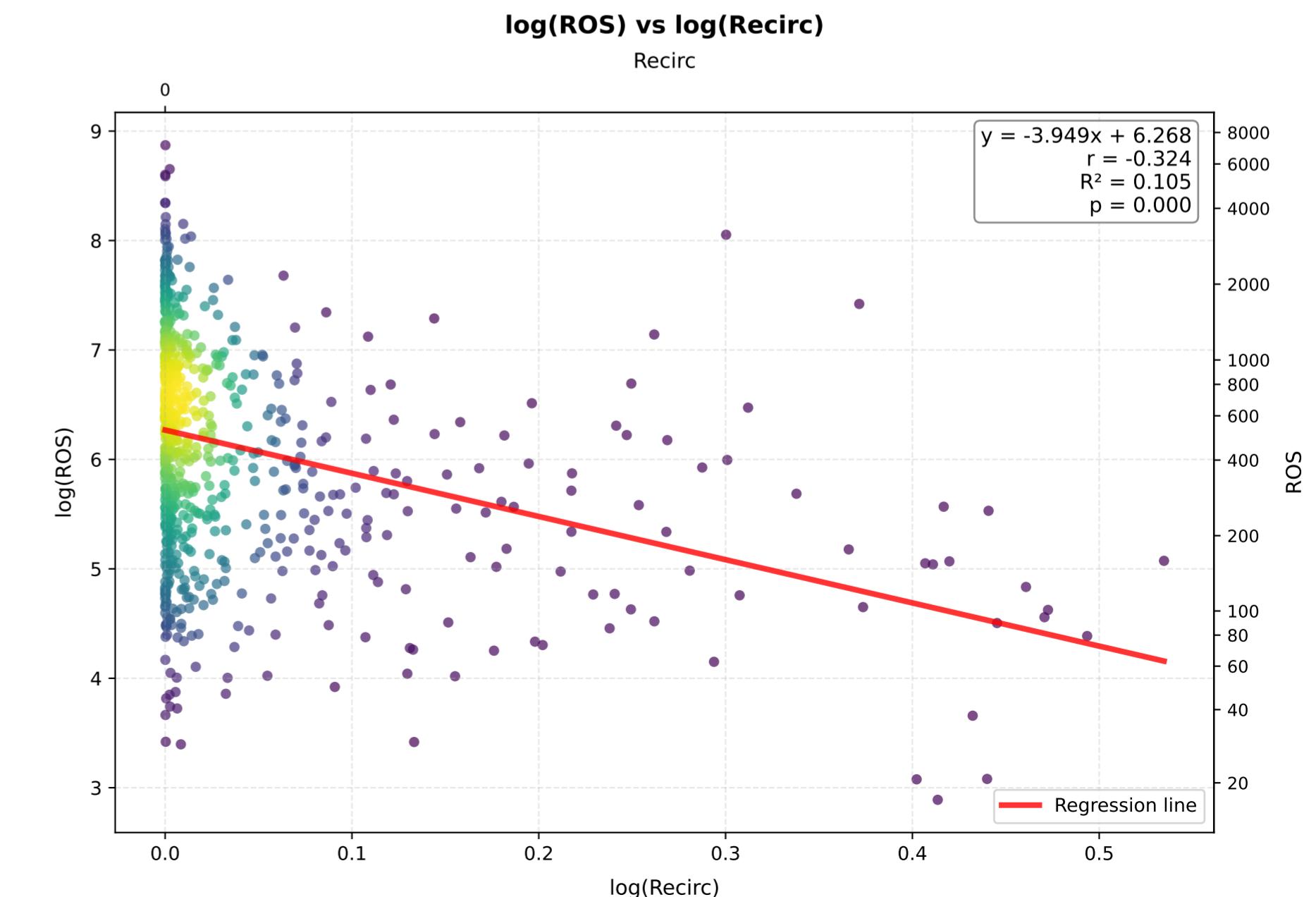
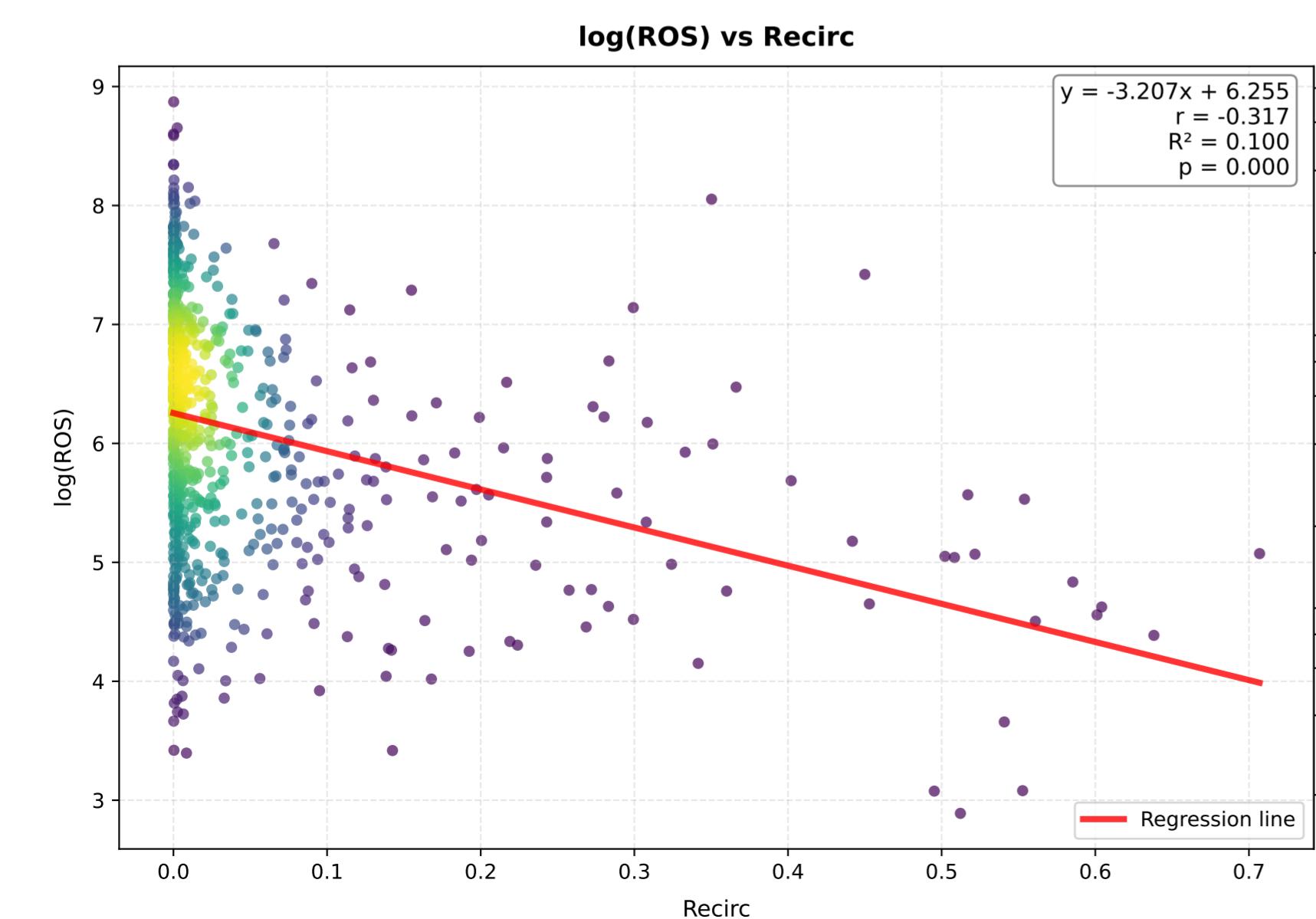
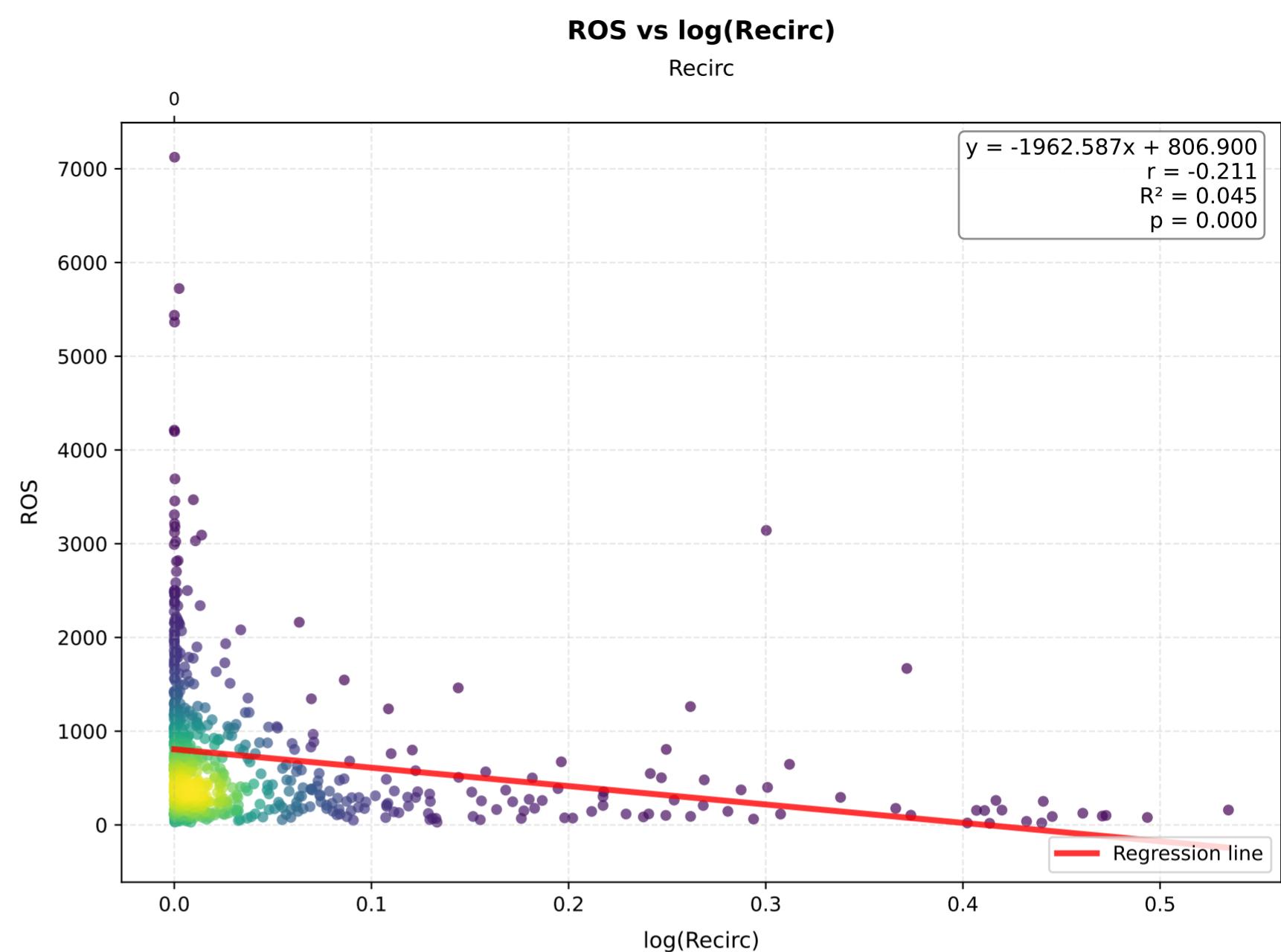
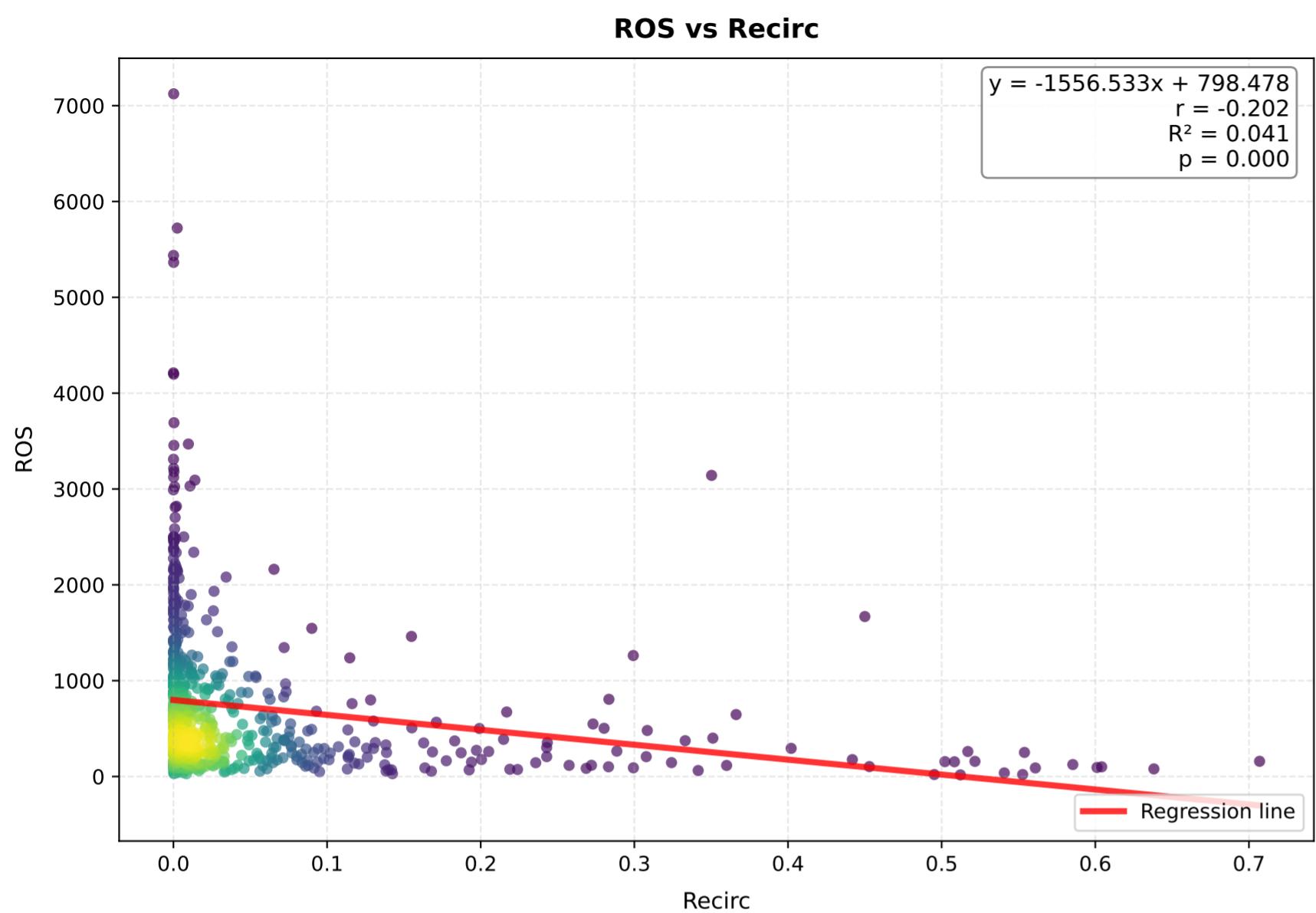
log(ROS) vs wcos100_av



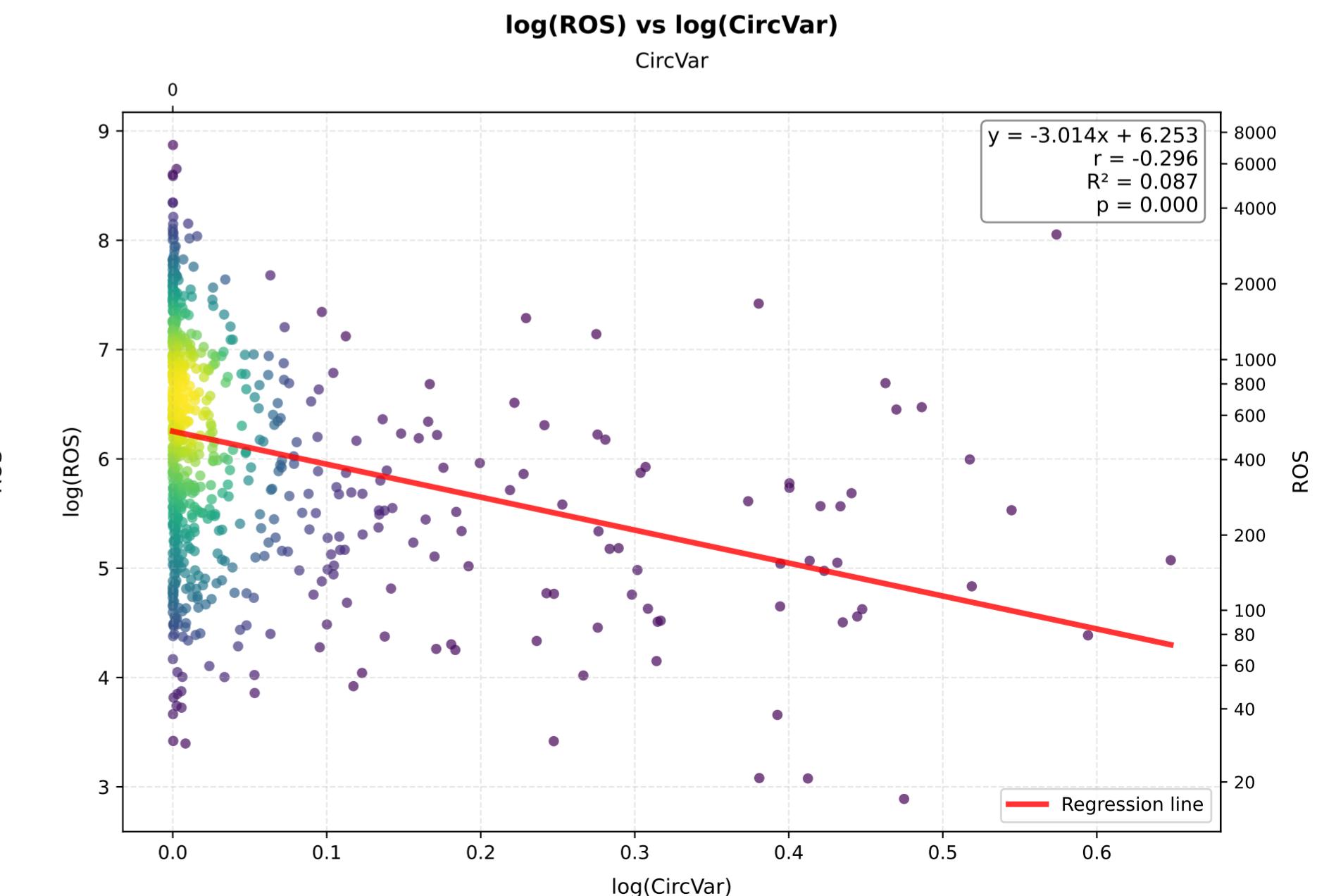
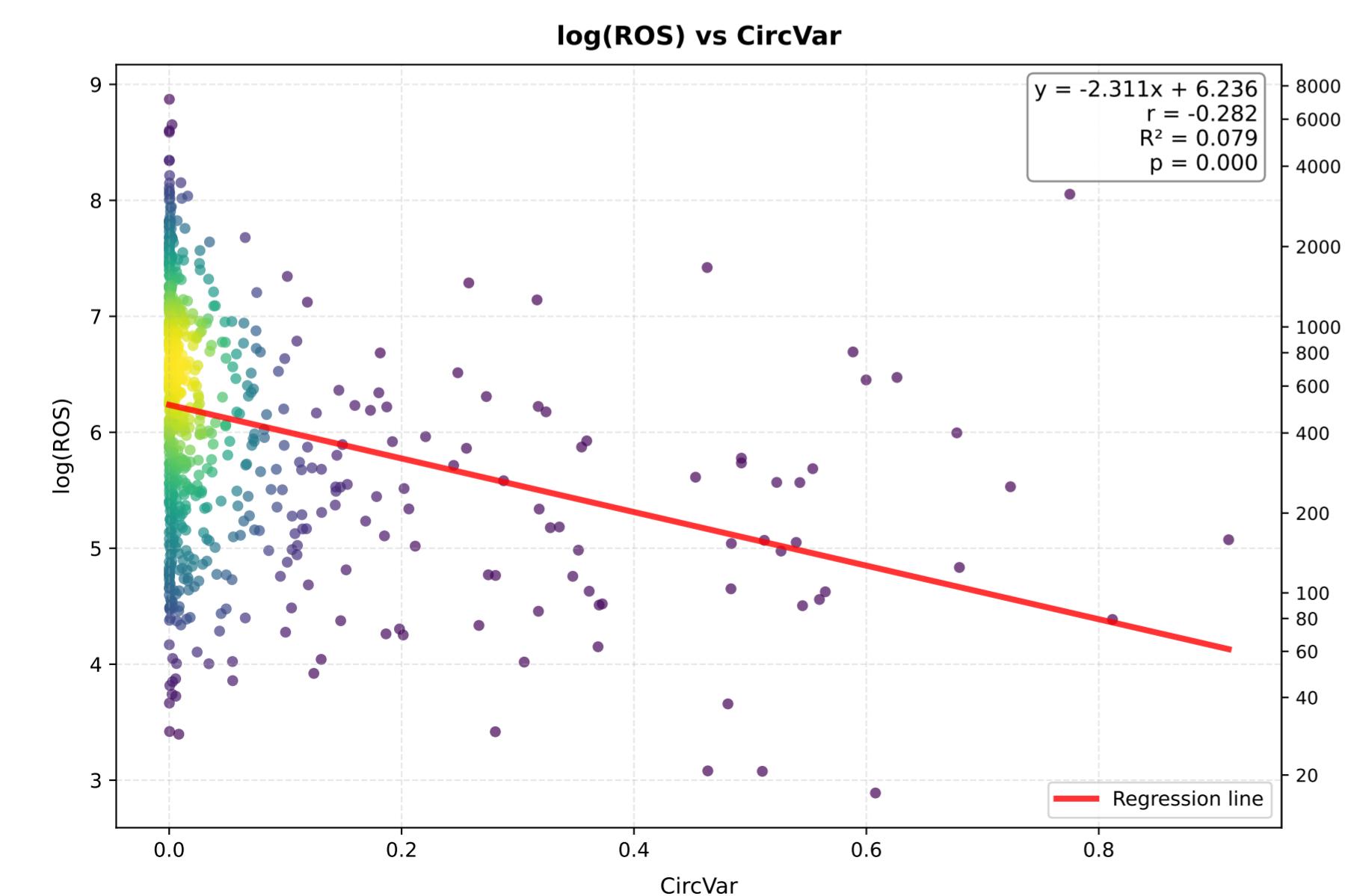
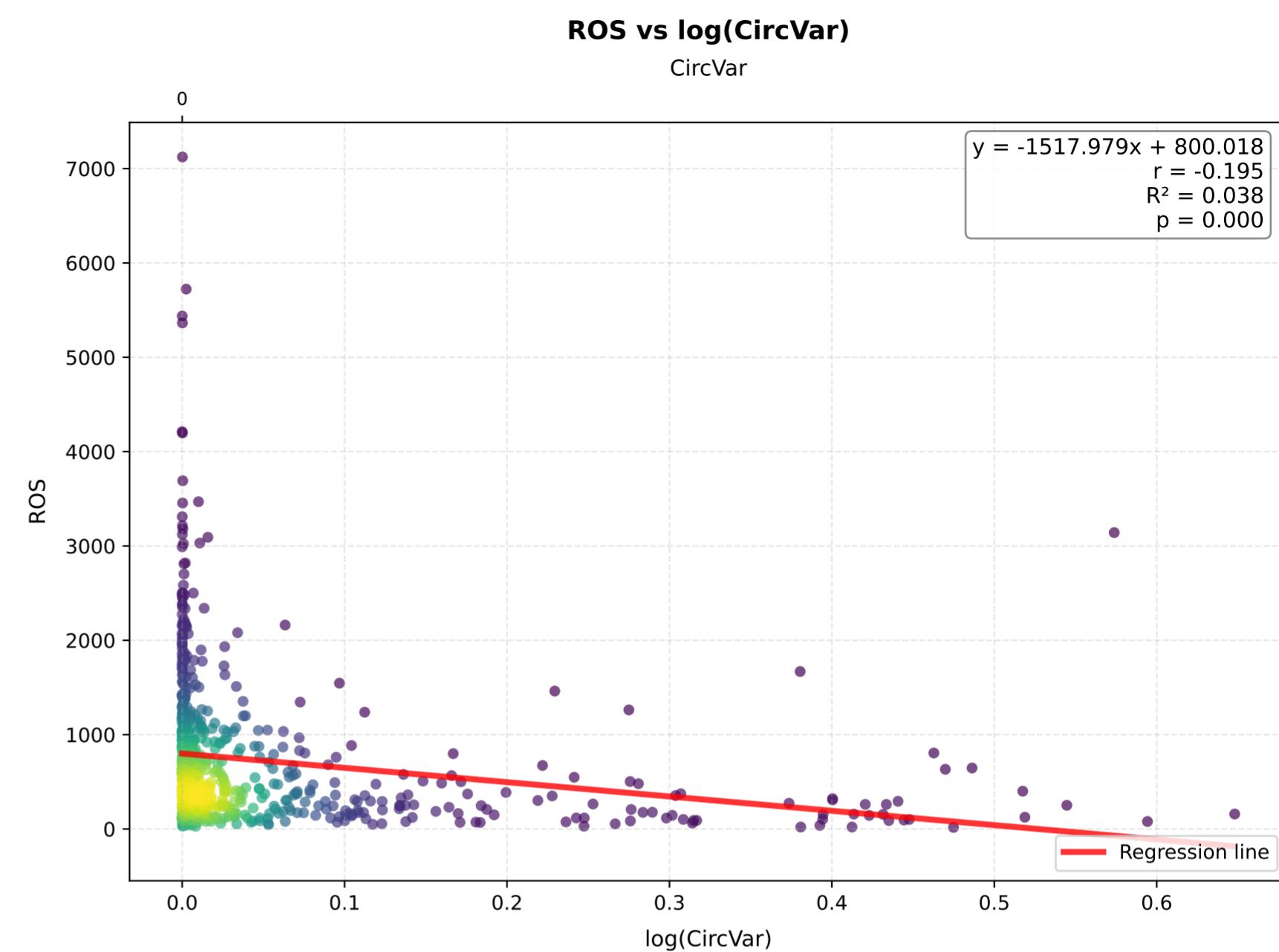
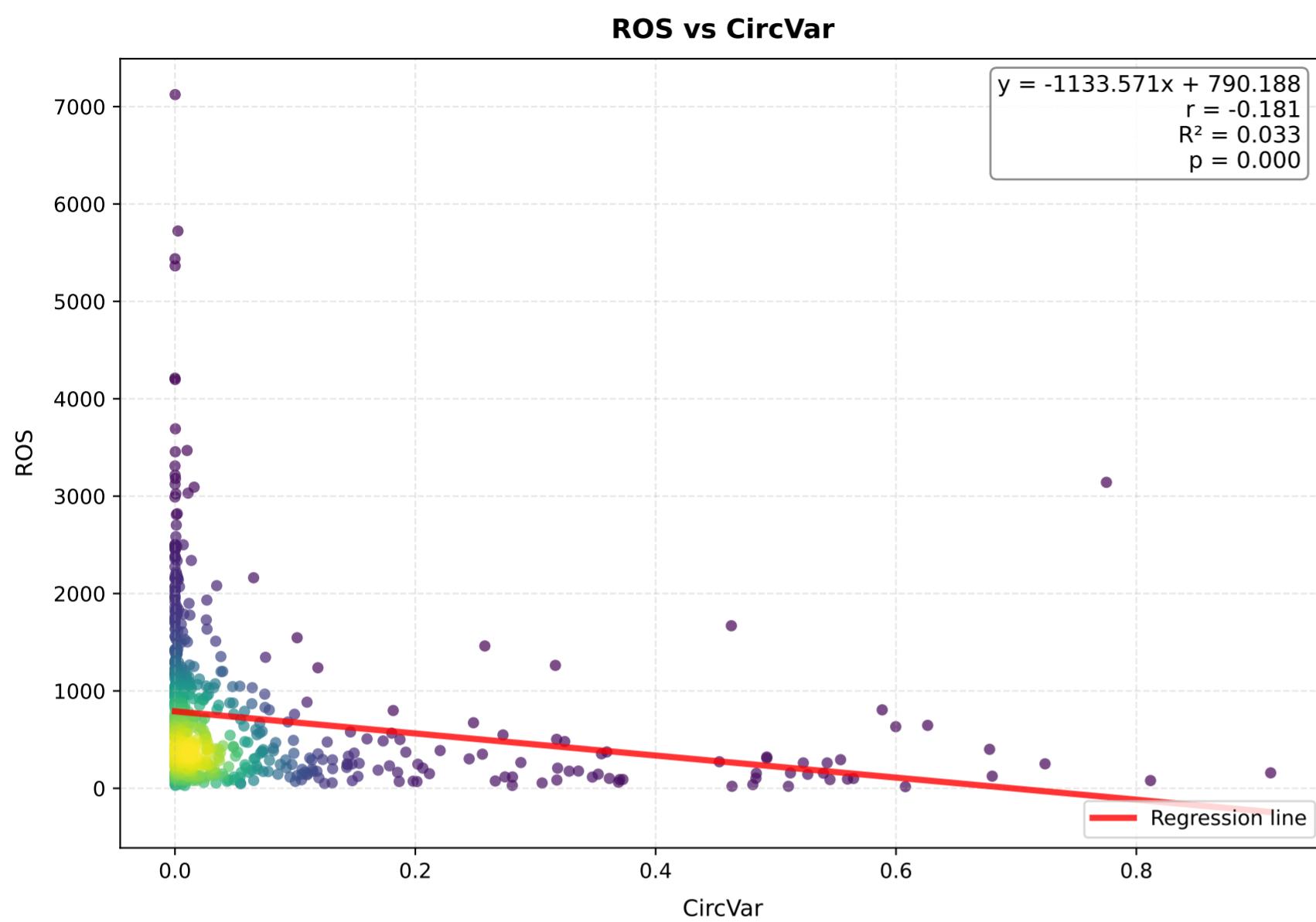
log(ROS) vs log(wcos100_av)



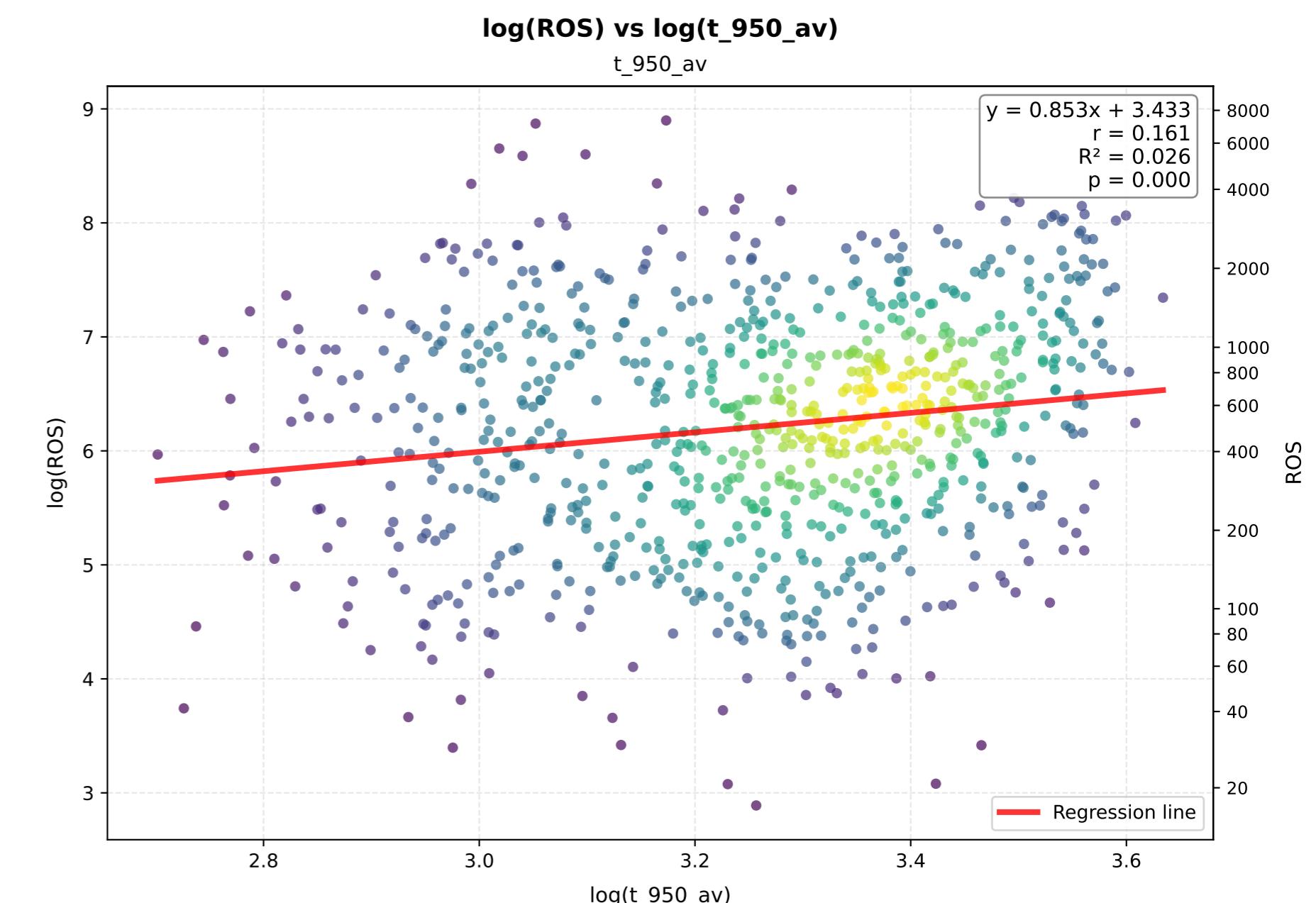
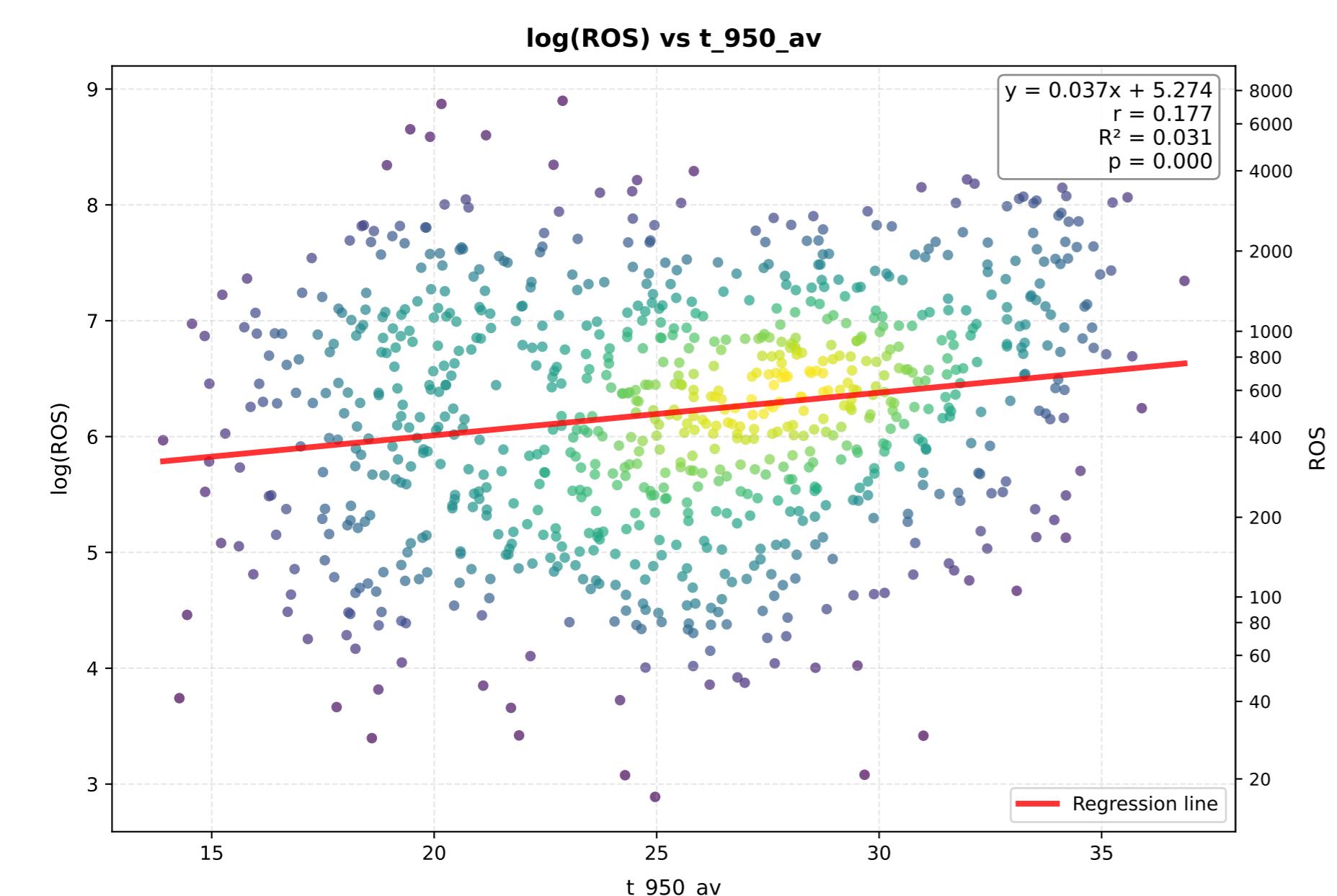
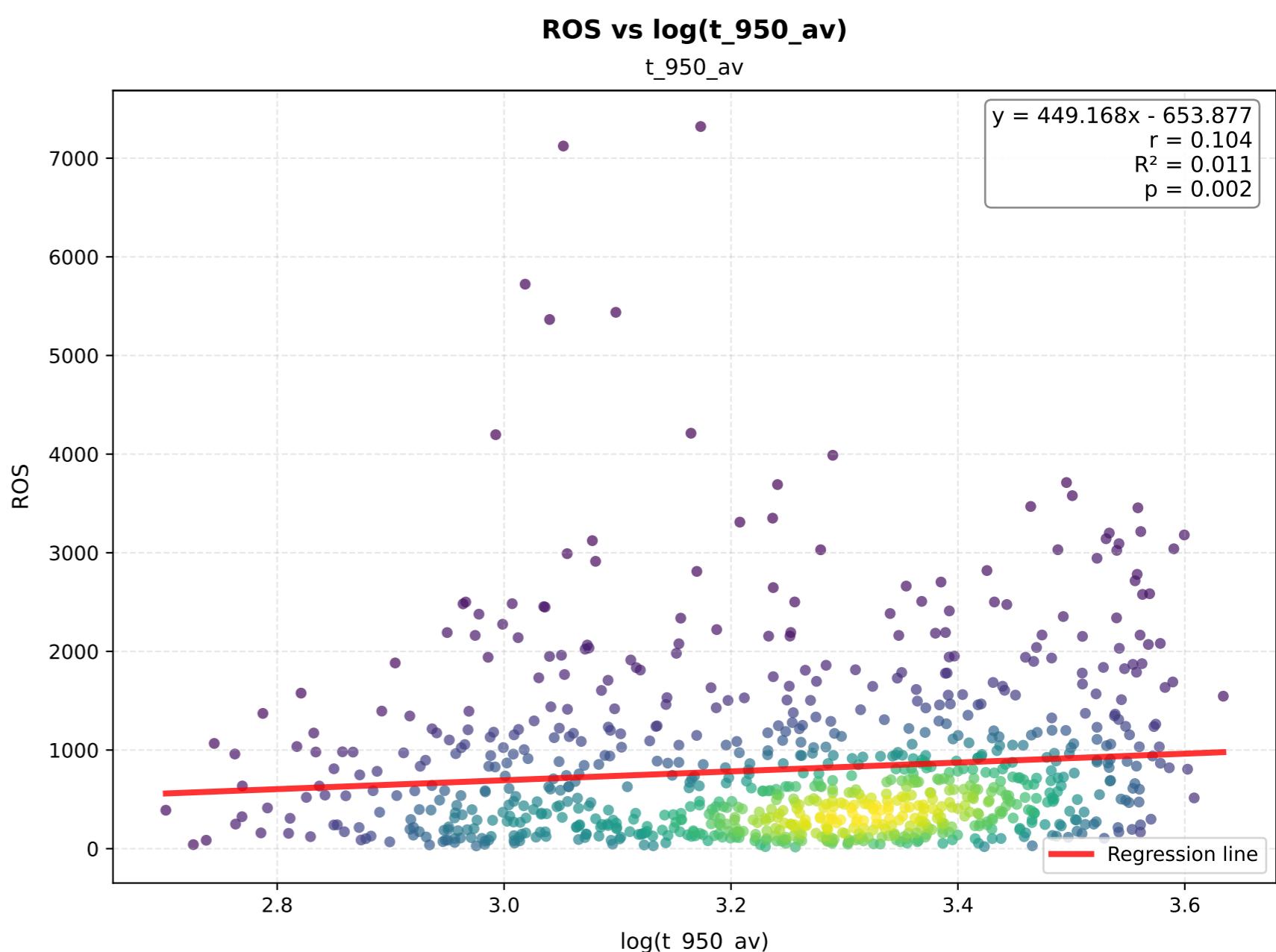
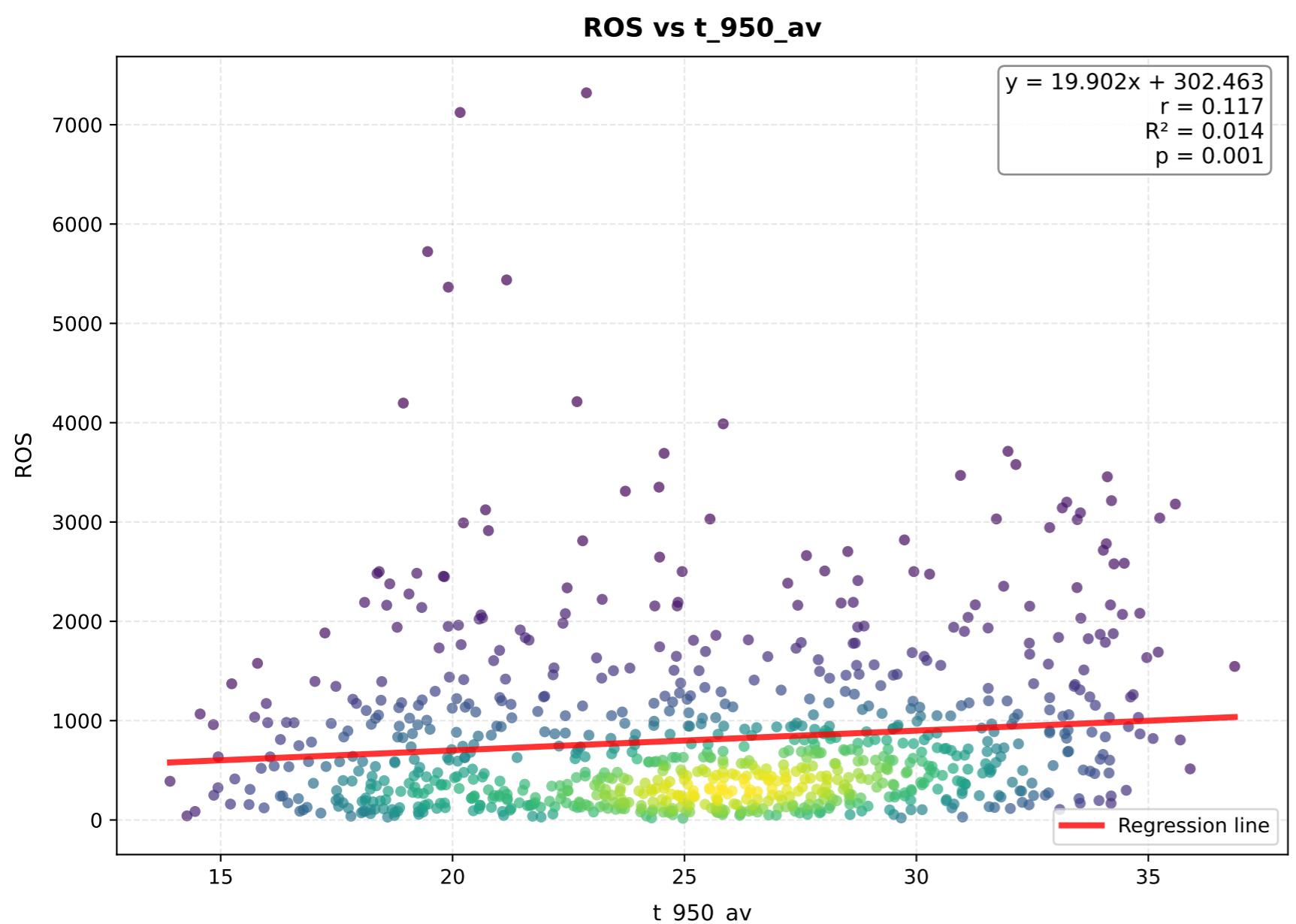
Recirc - Comparison of Transformations



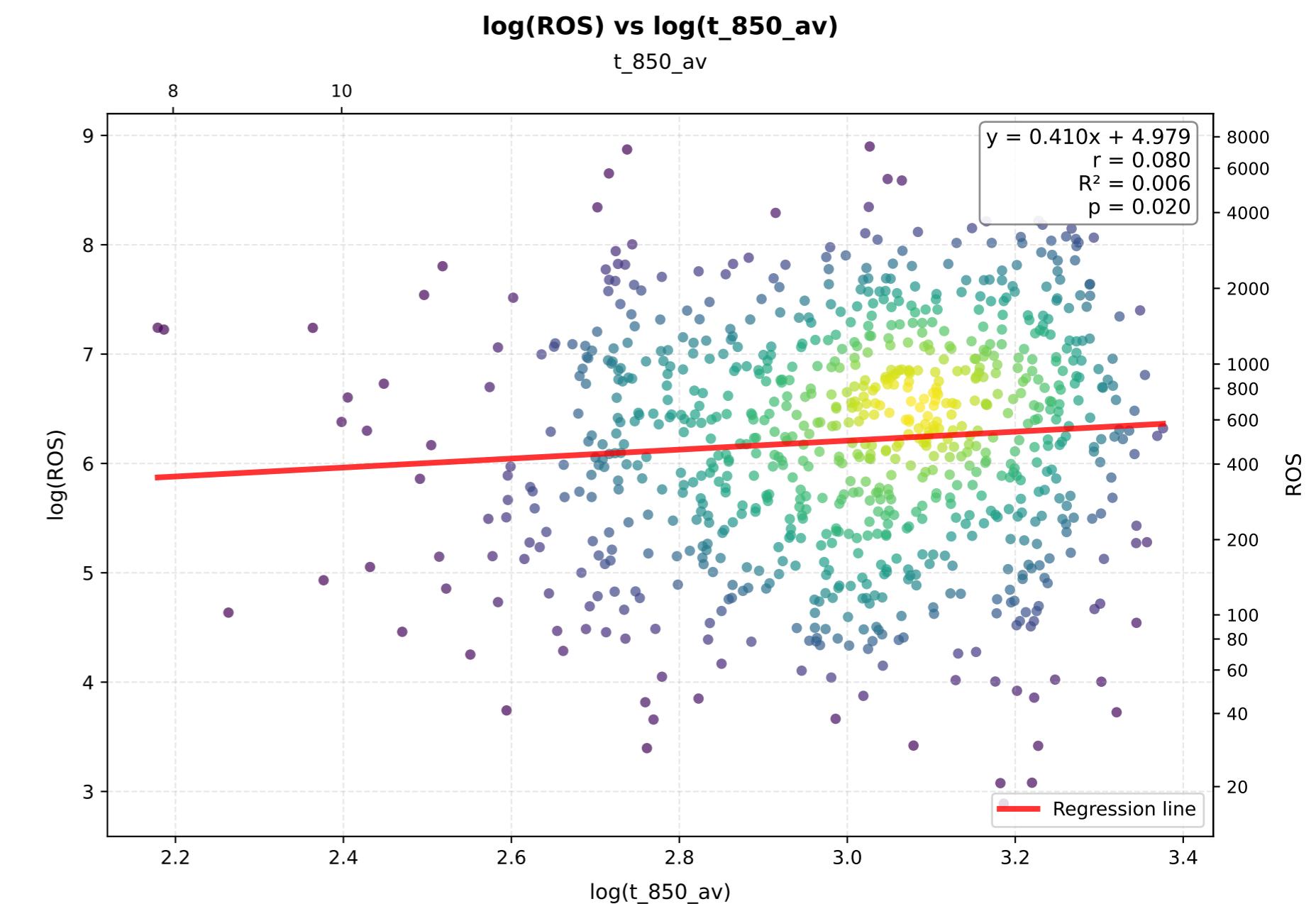
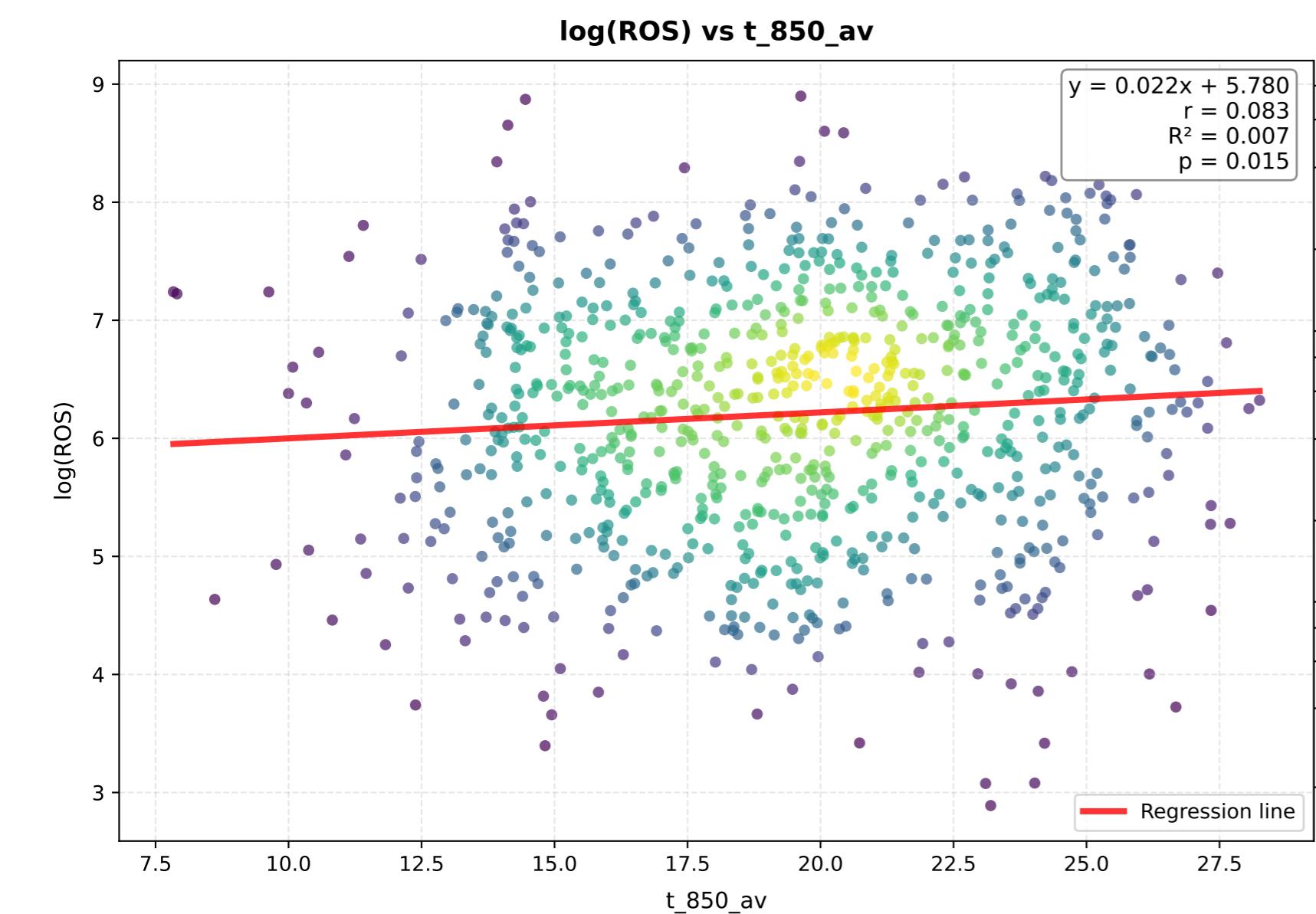
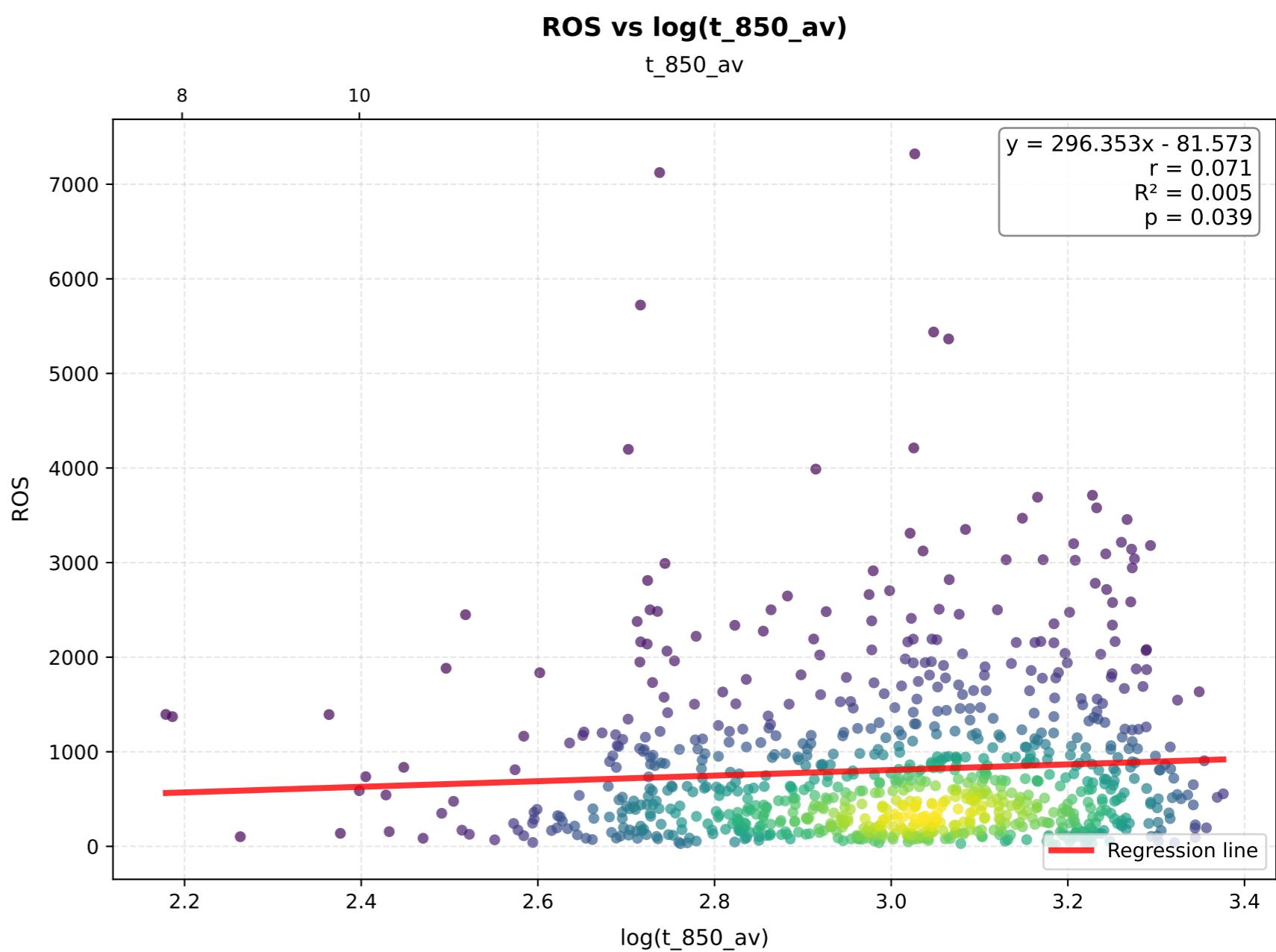
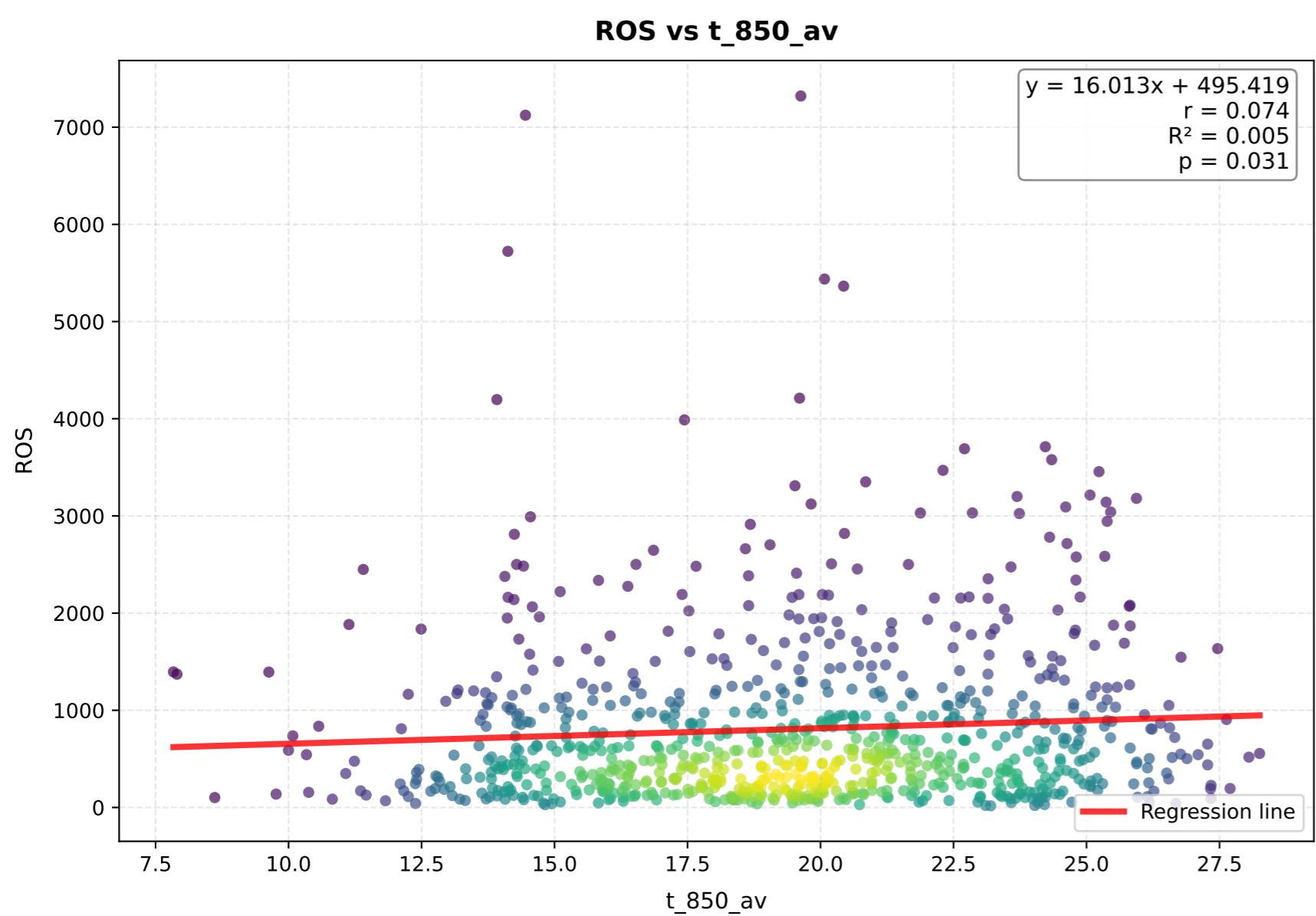
CircVar - Comparison of Transformations



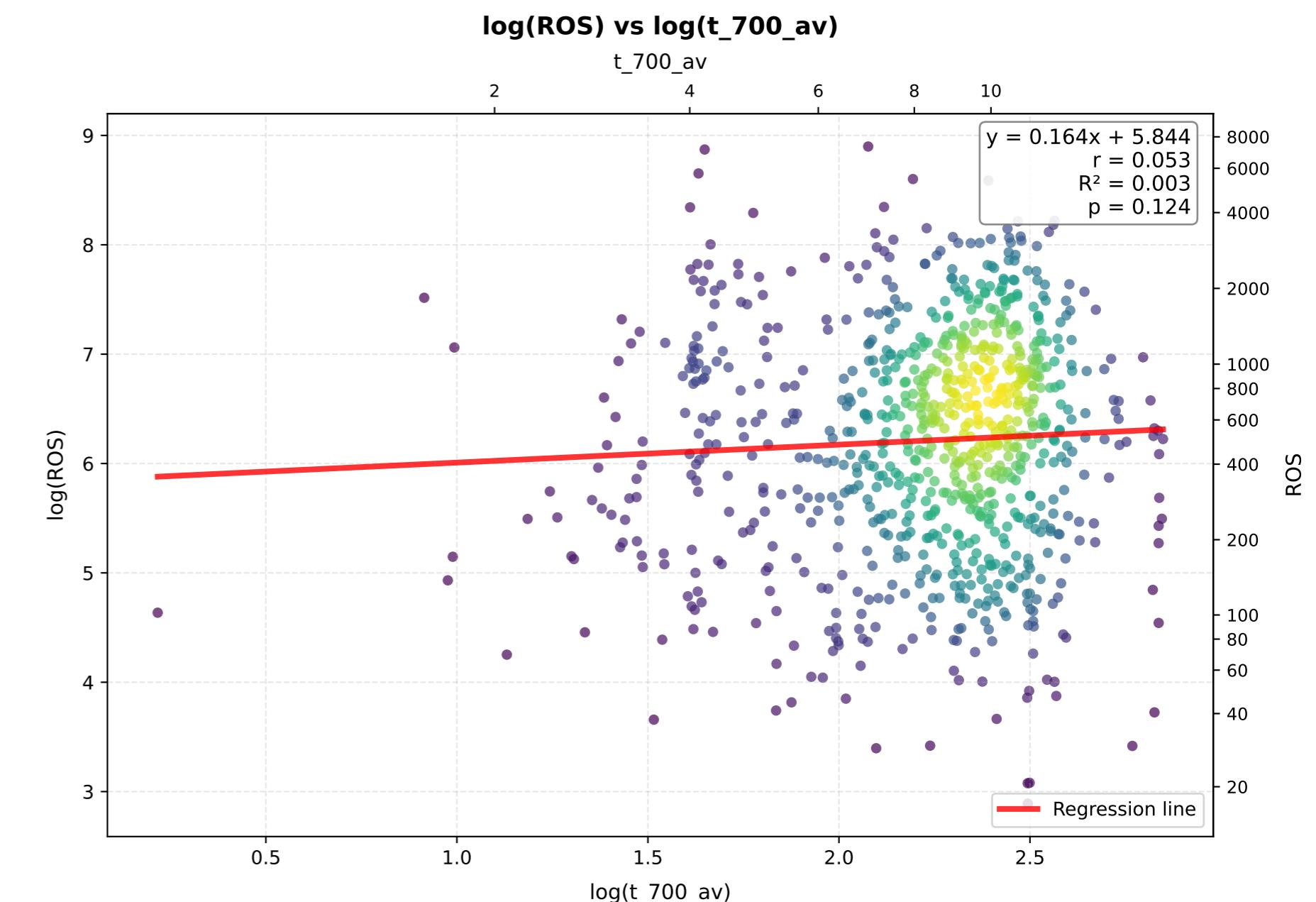
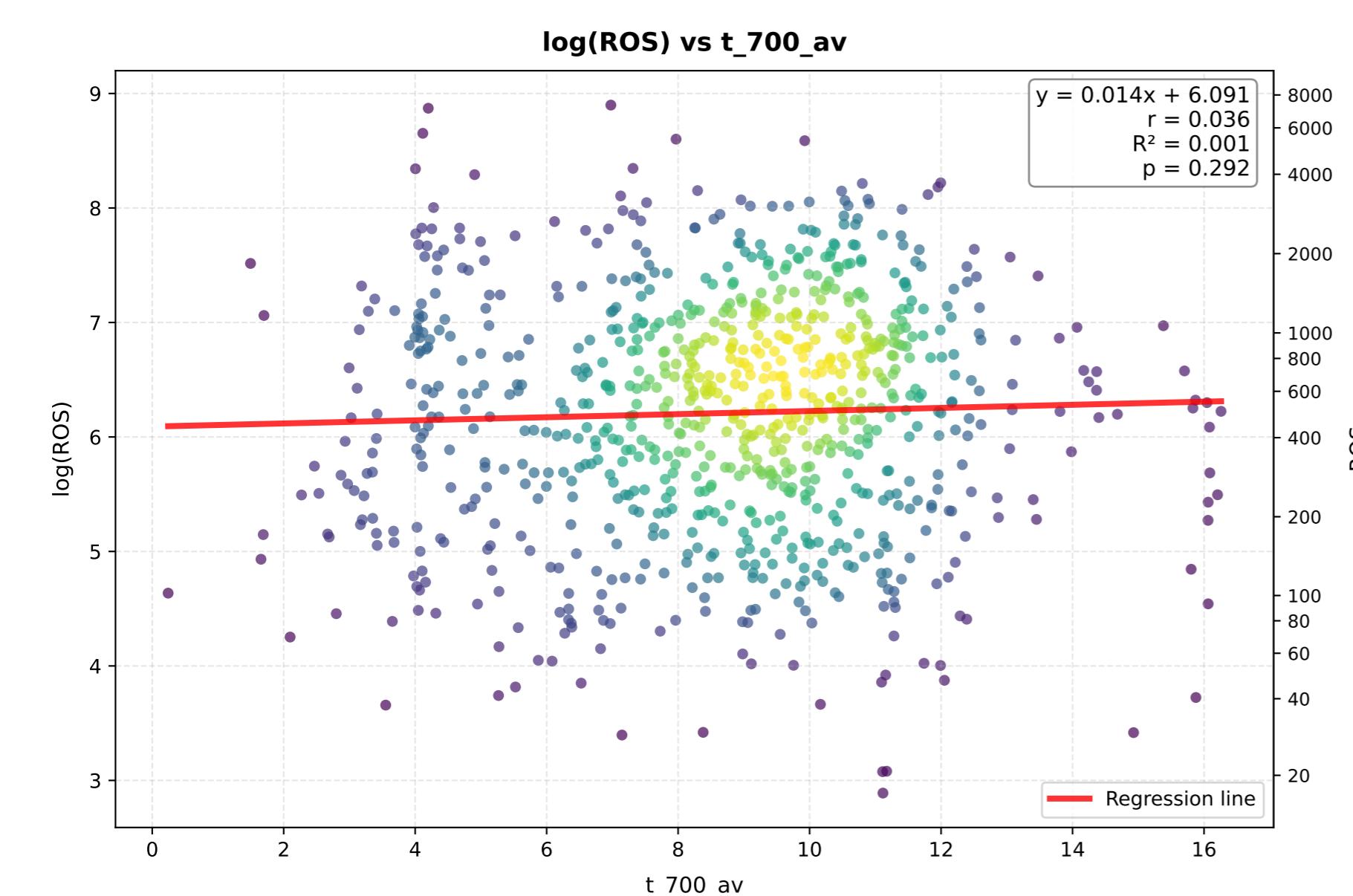
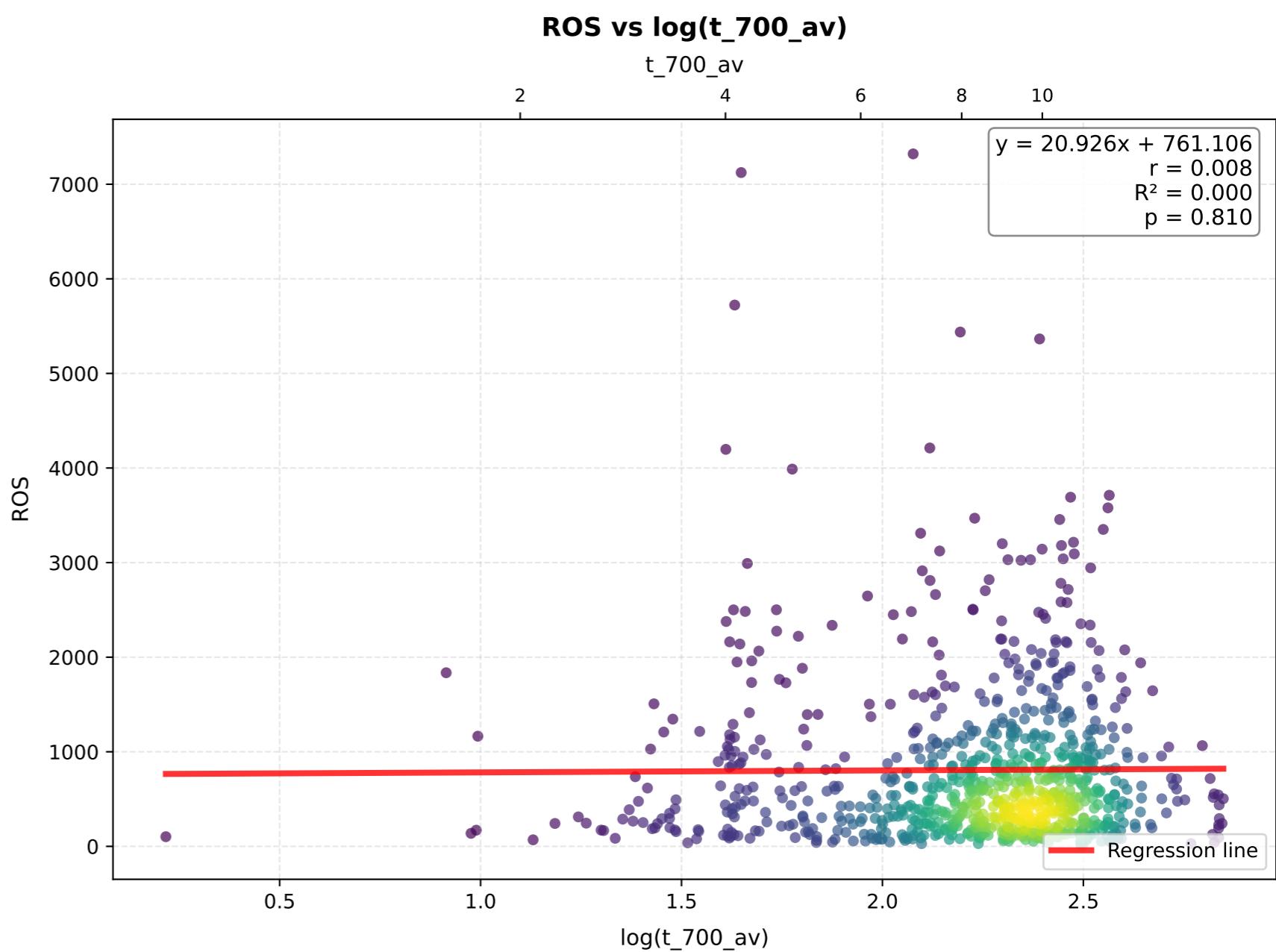
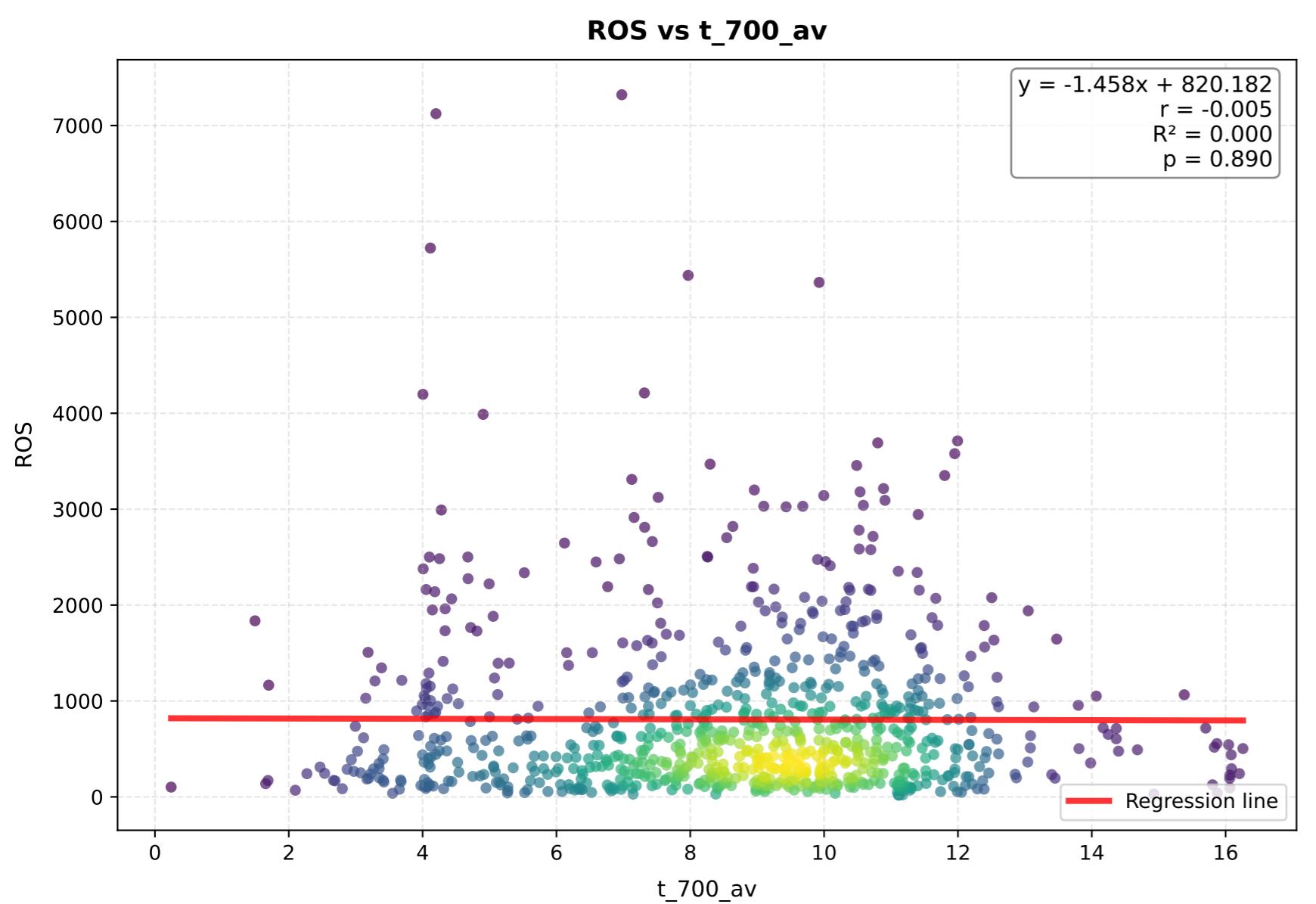
t_950_av - Comparison of Transformations



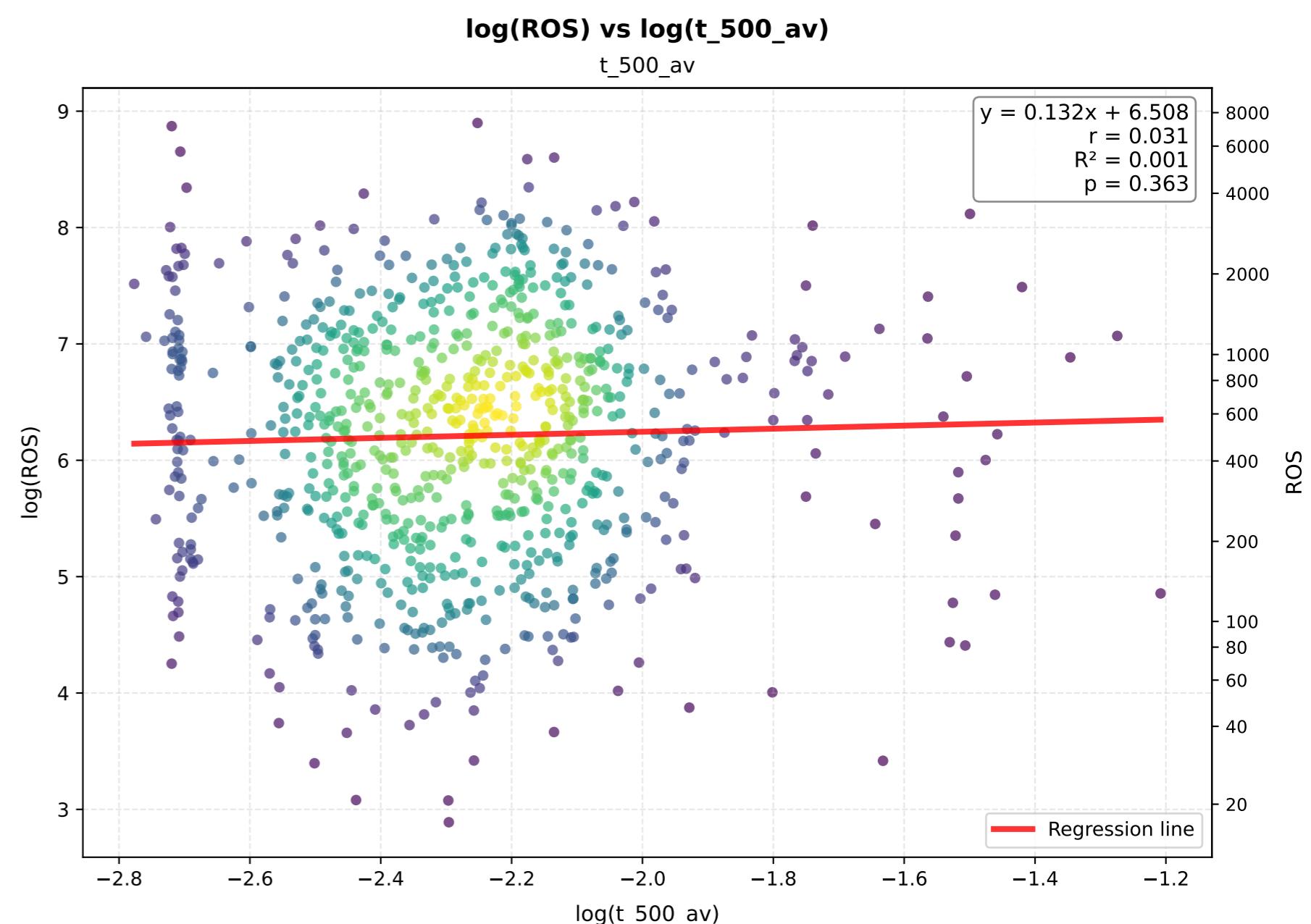
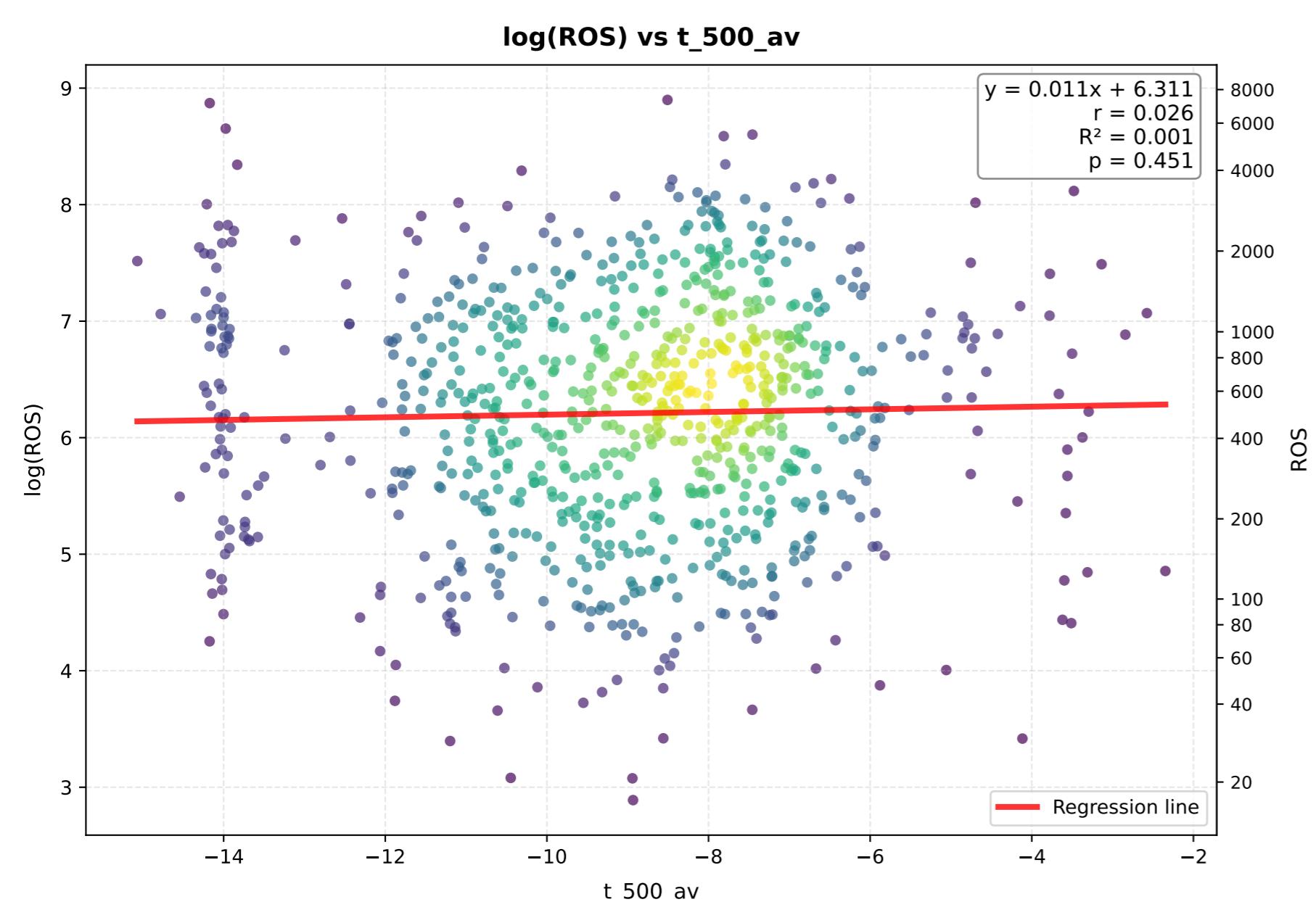
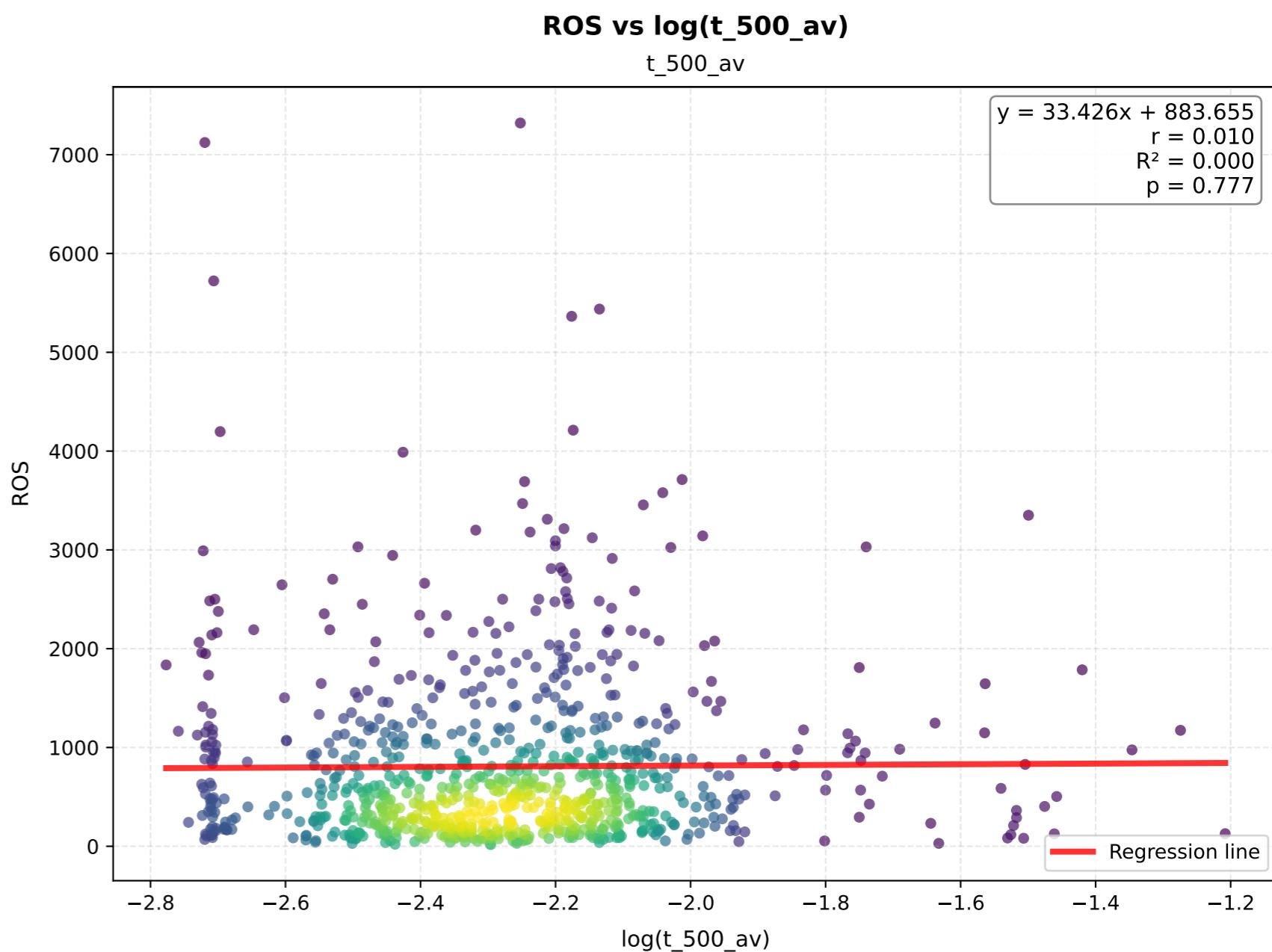
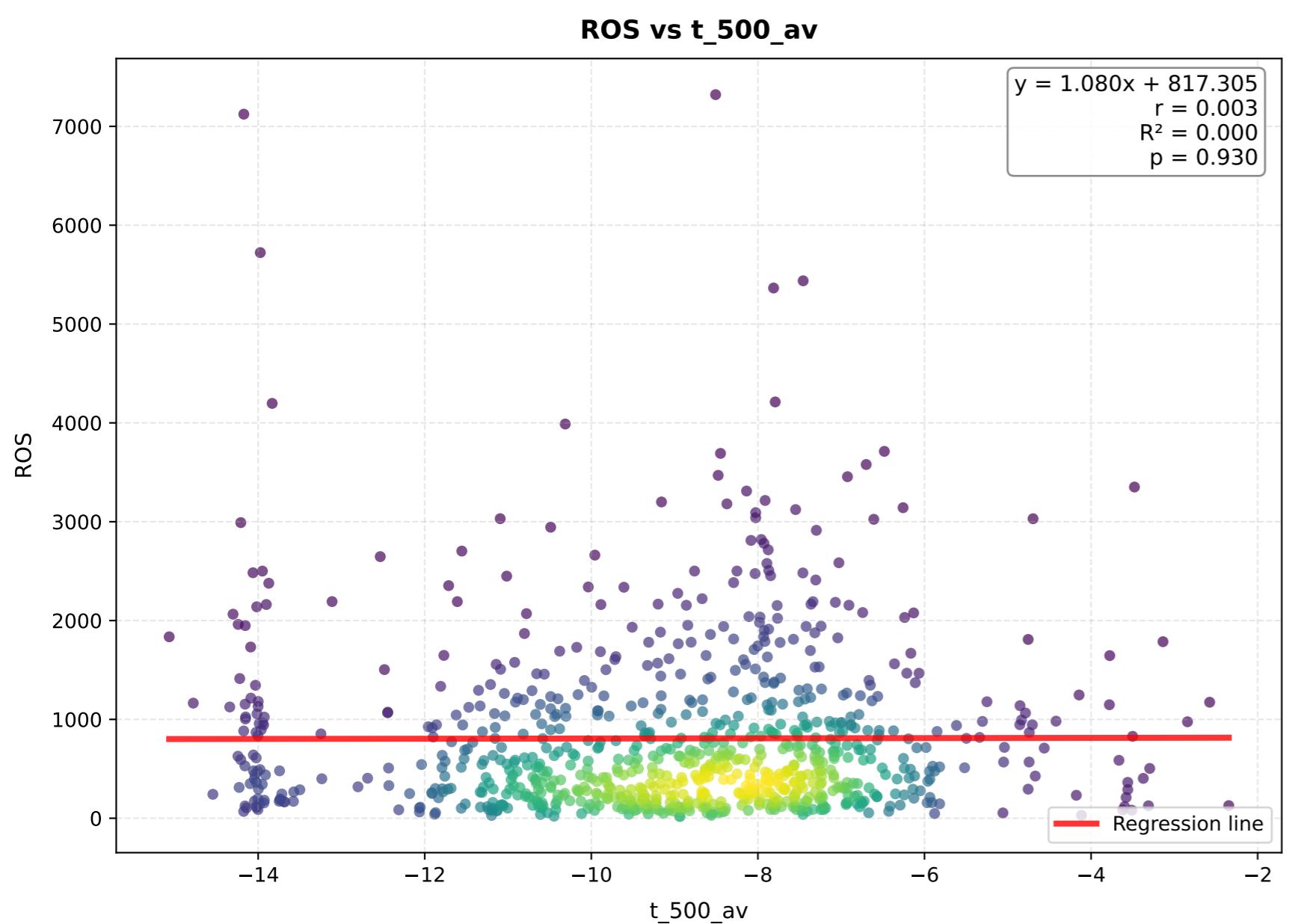
t_850_av - Comparison of Transformations



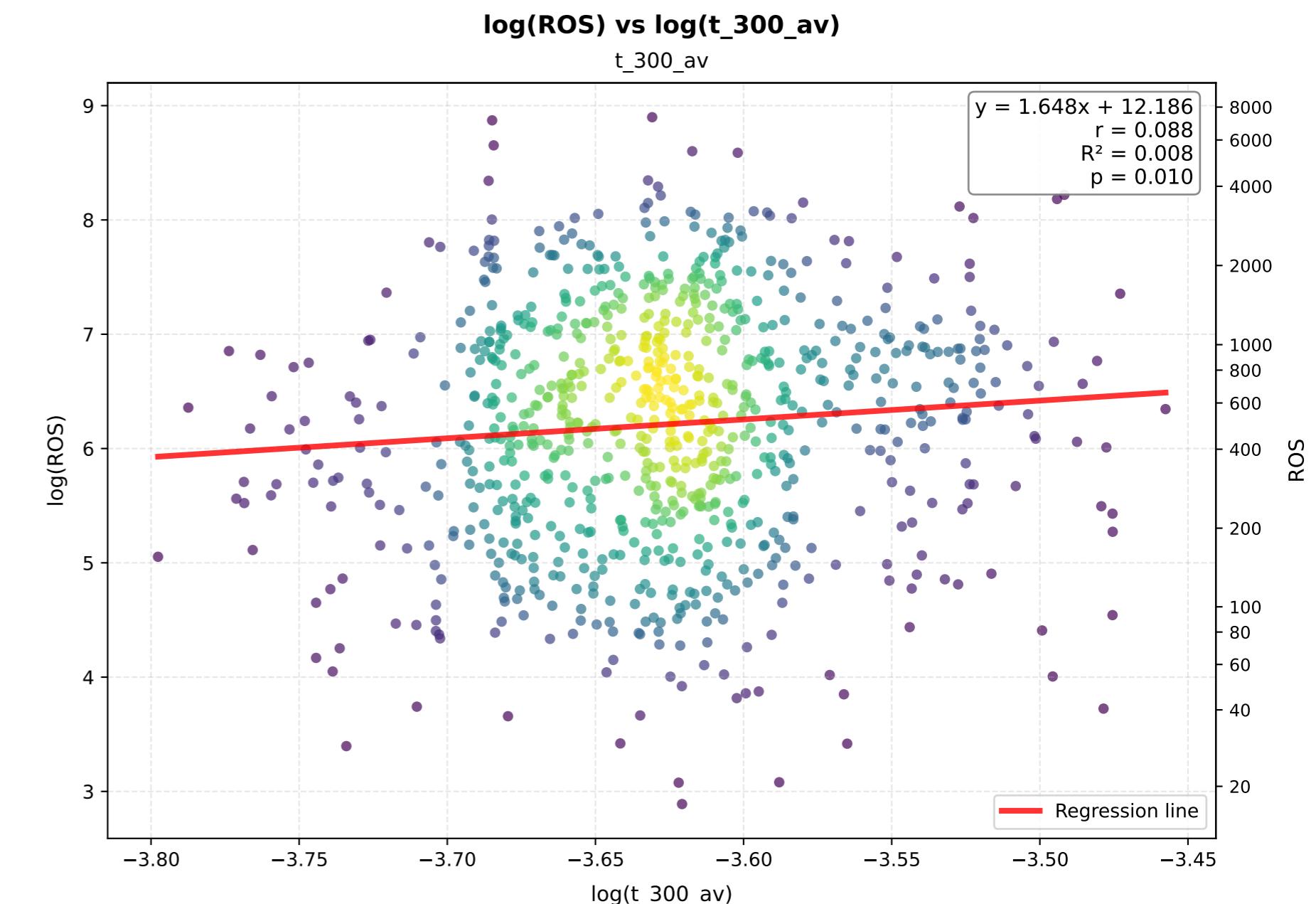
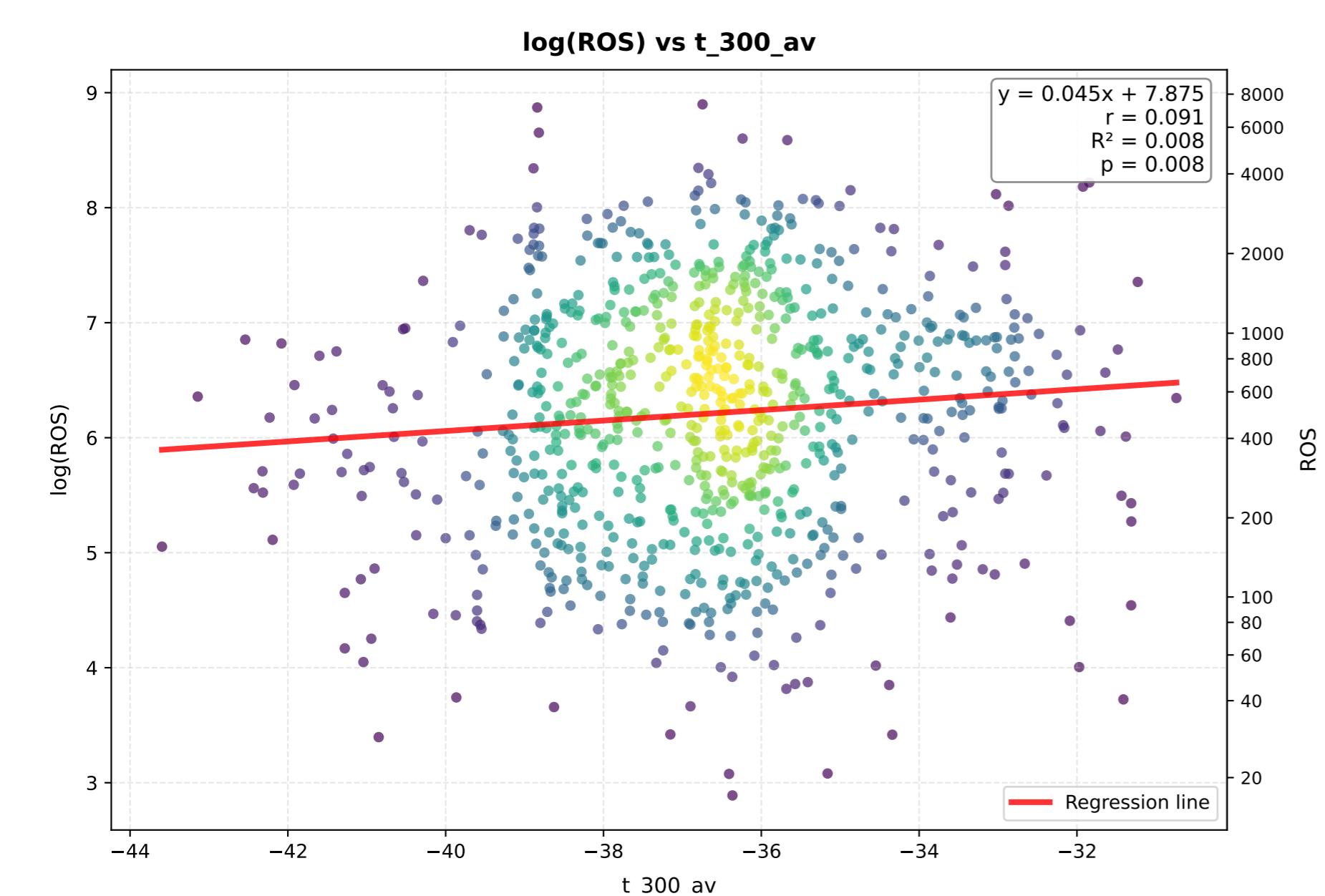
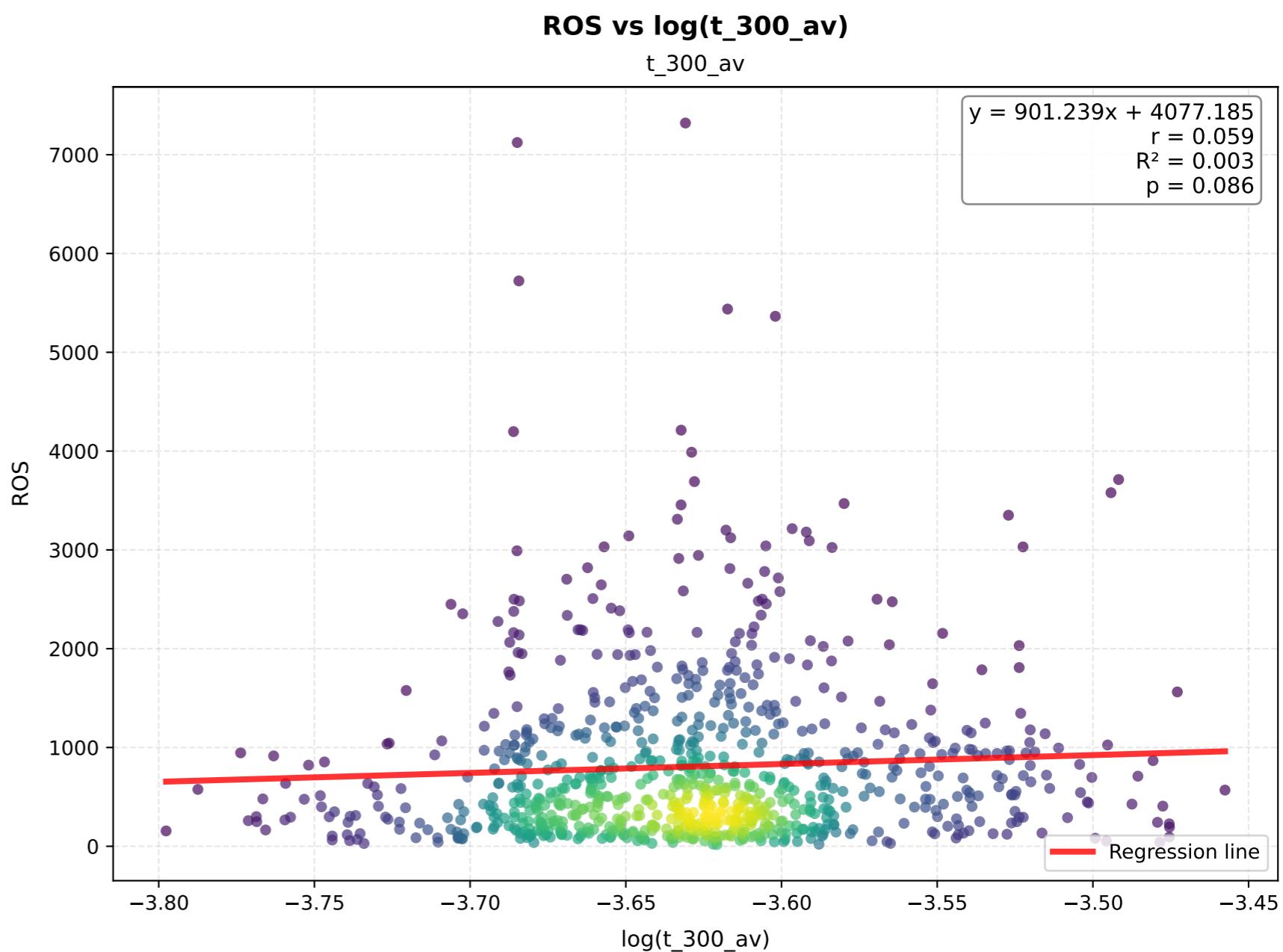
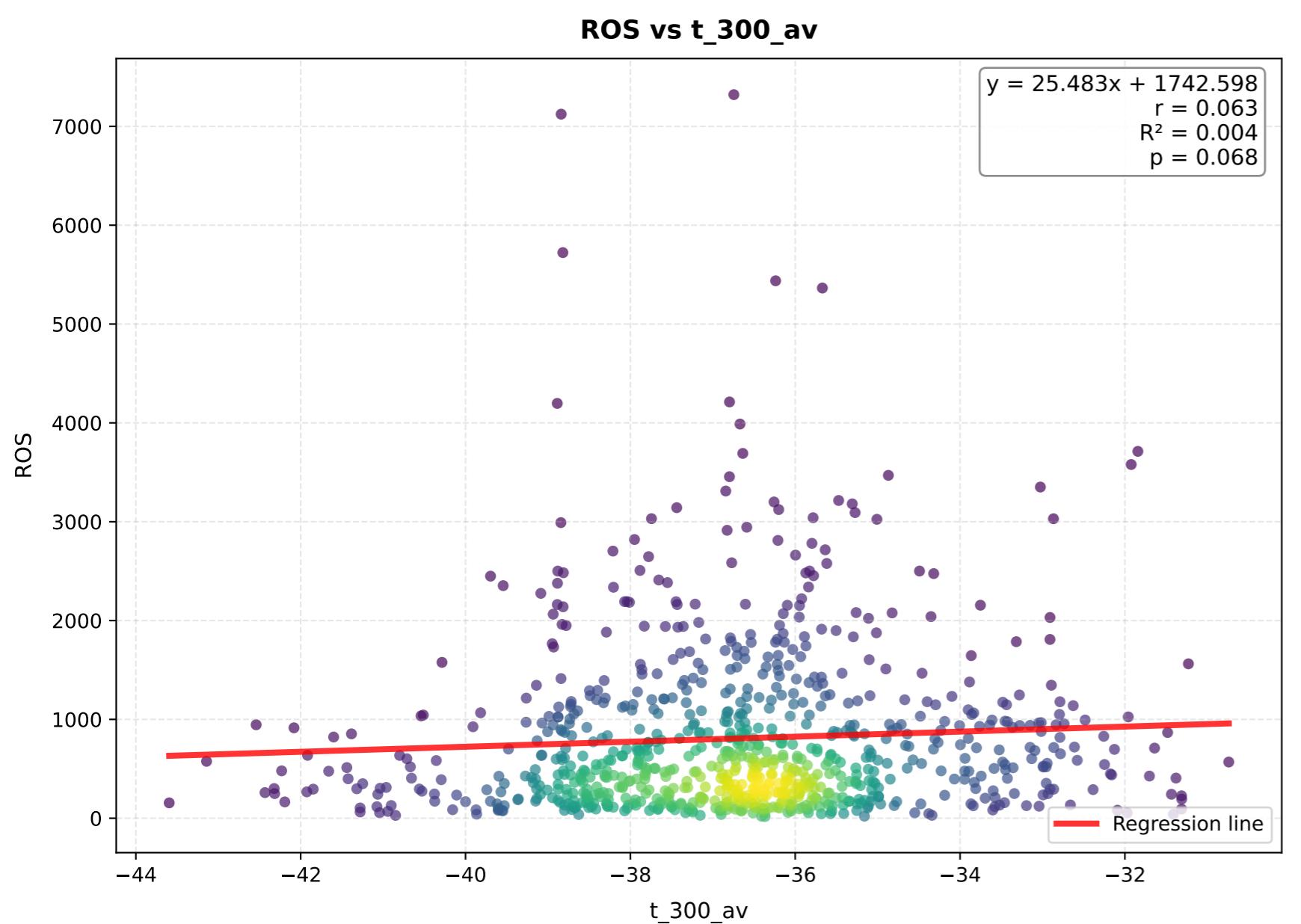
t_700_av - Comparison of Transformations



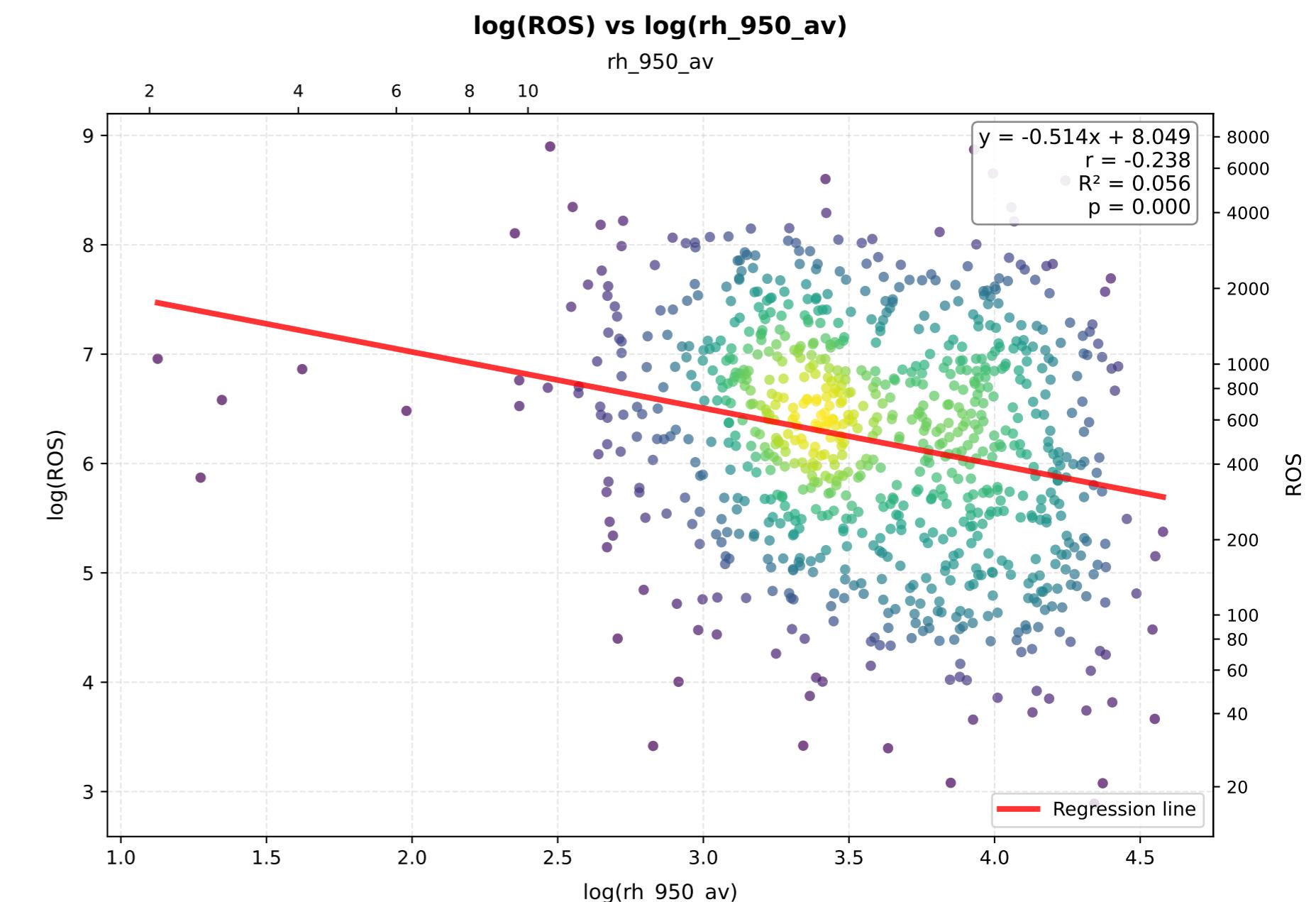
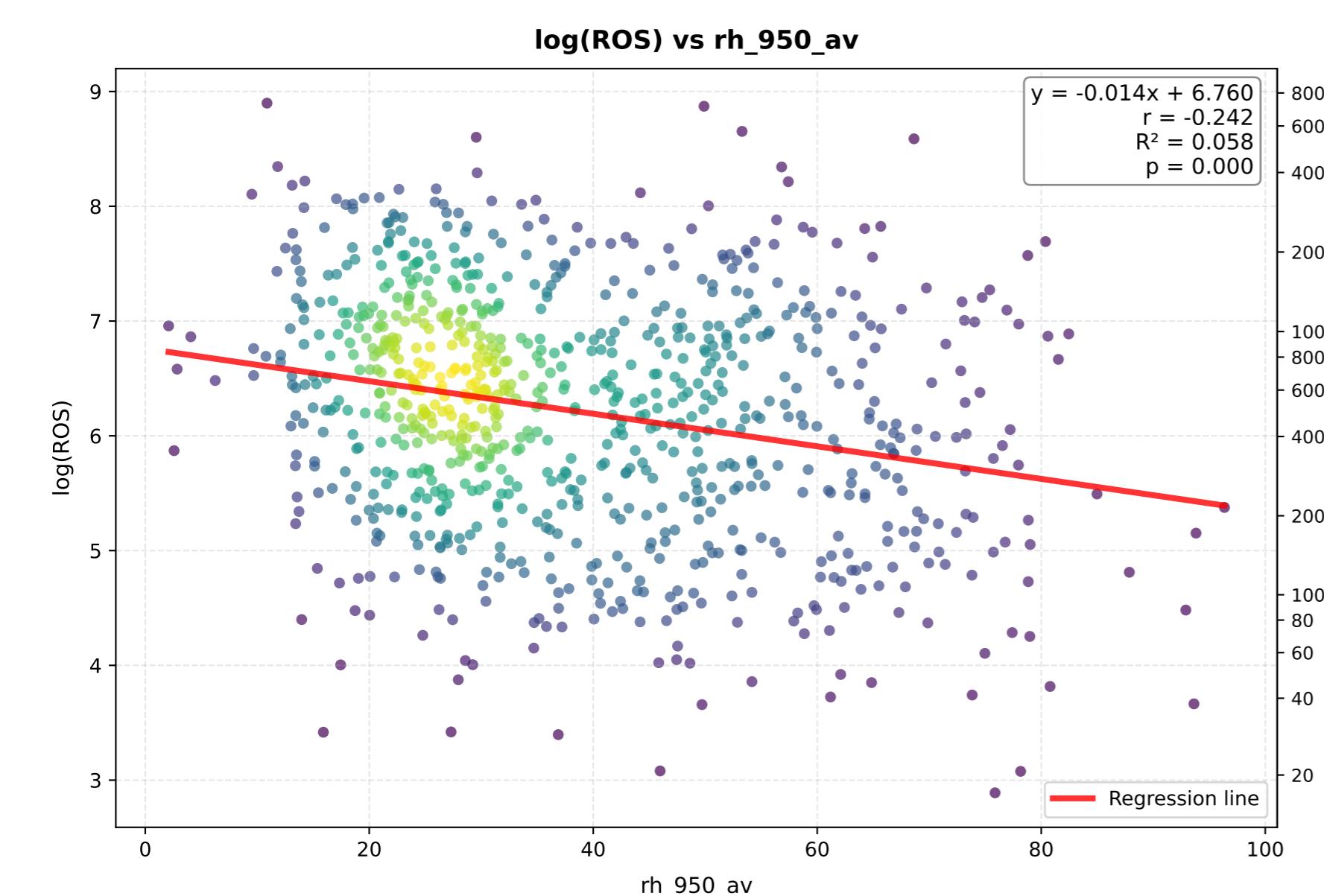
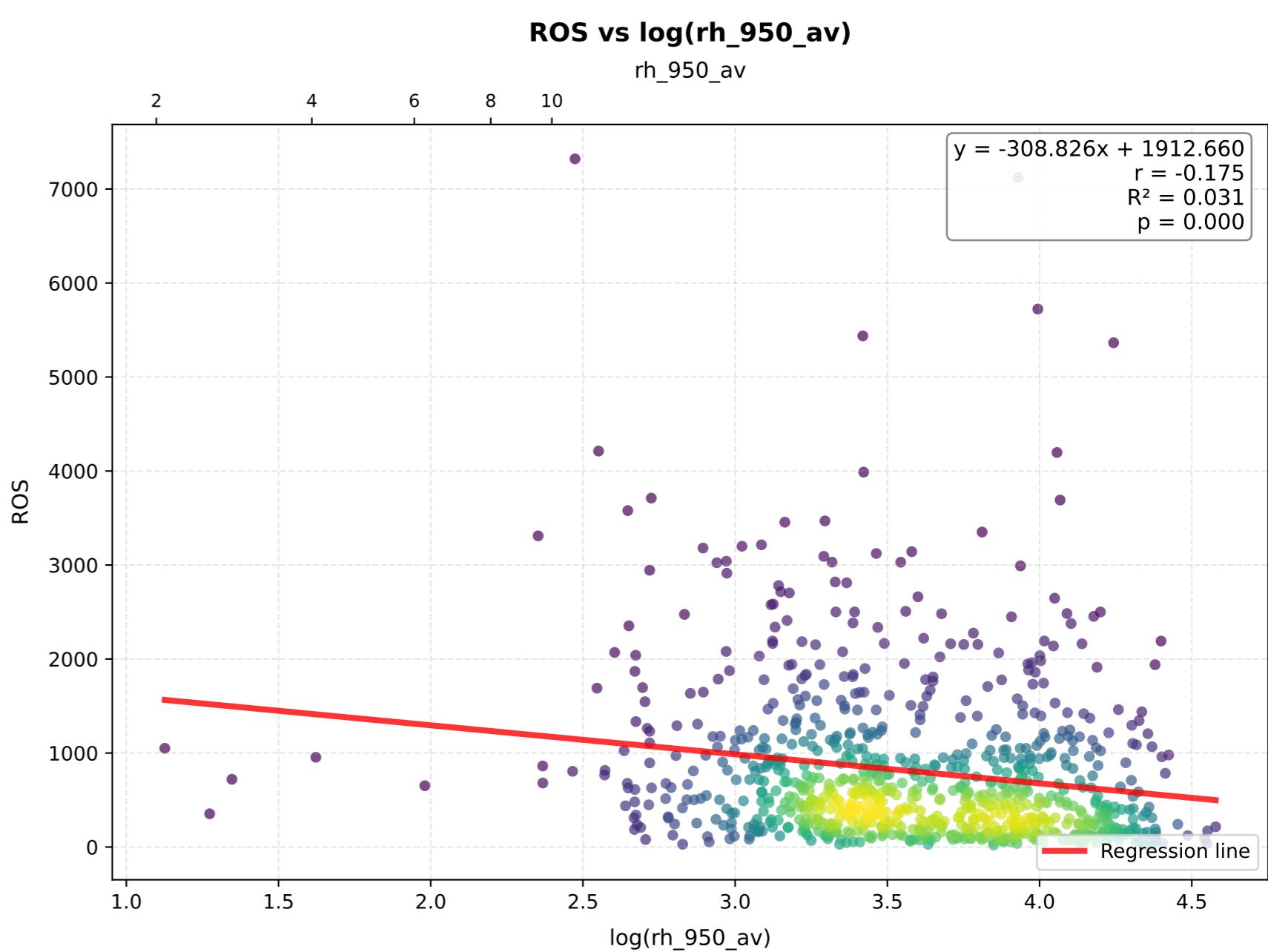
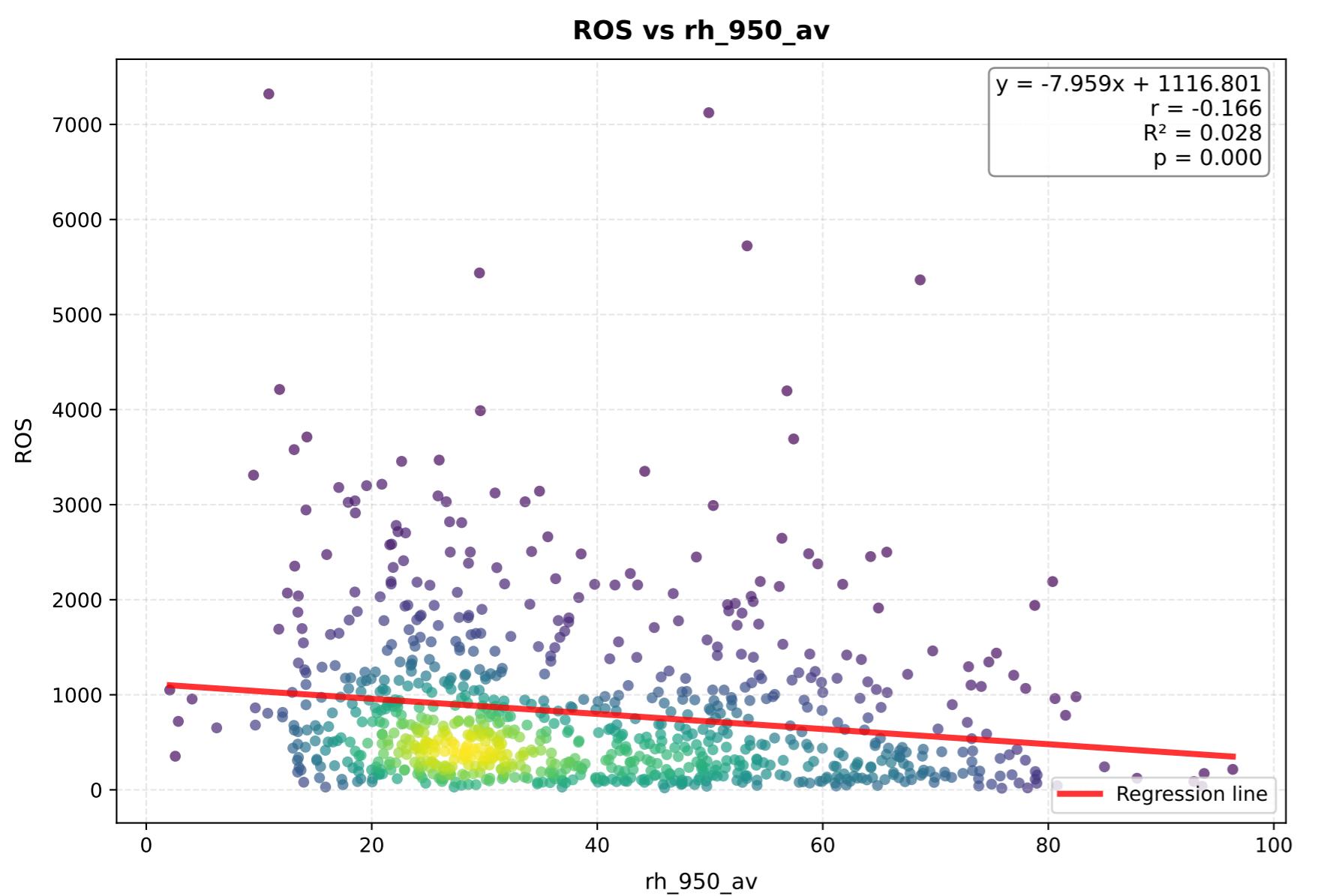
t_500_av - Comparison of Transformations



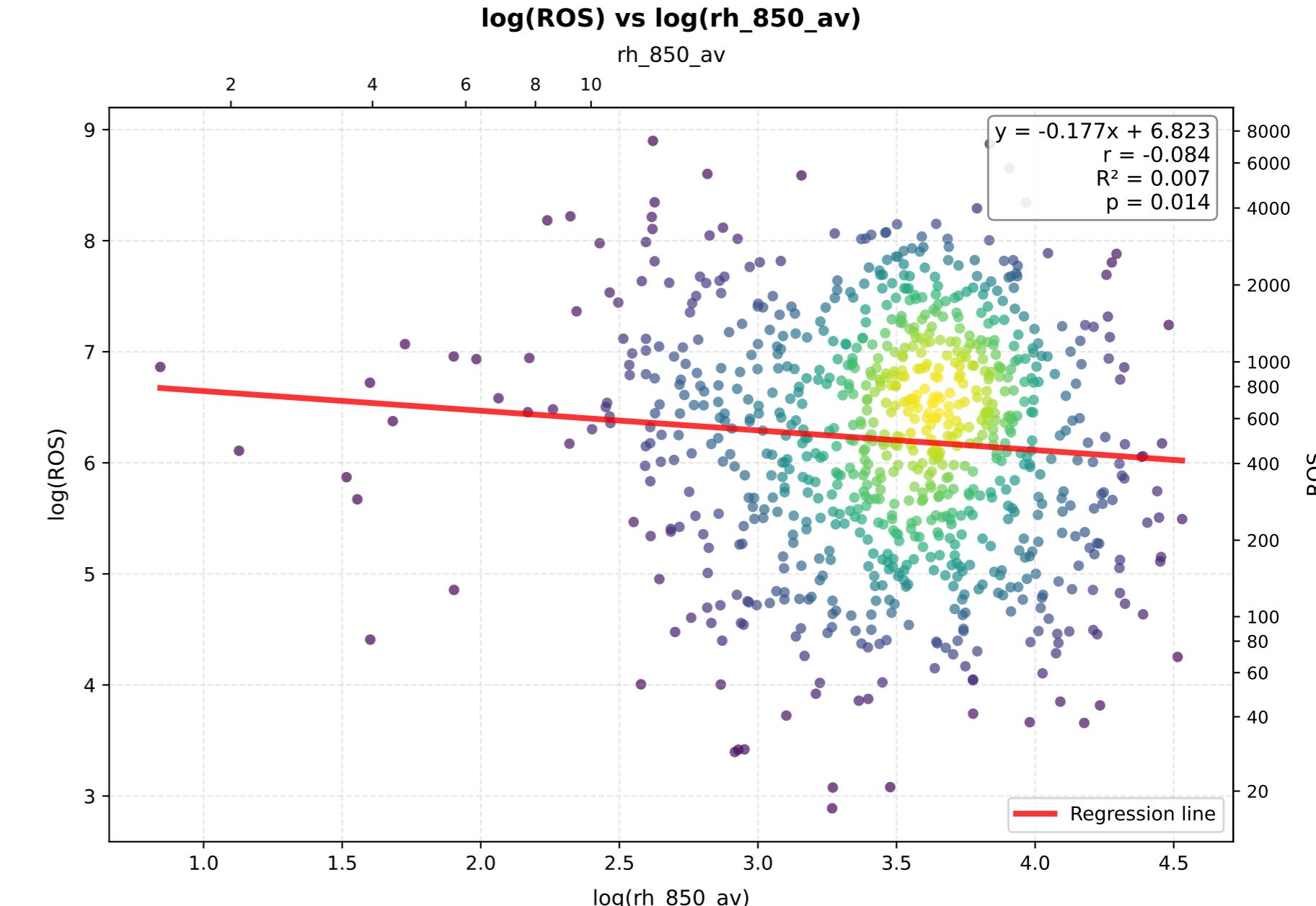
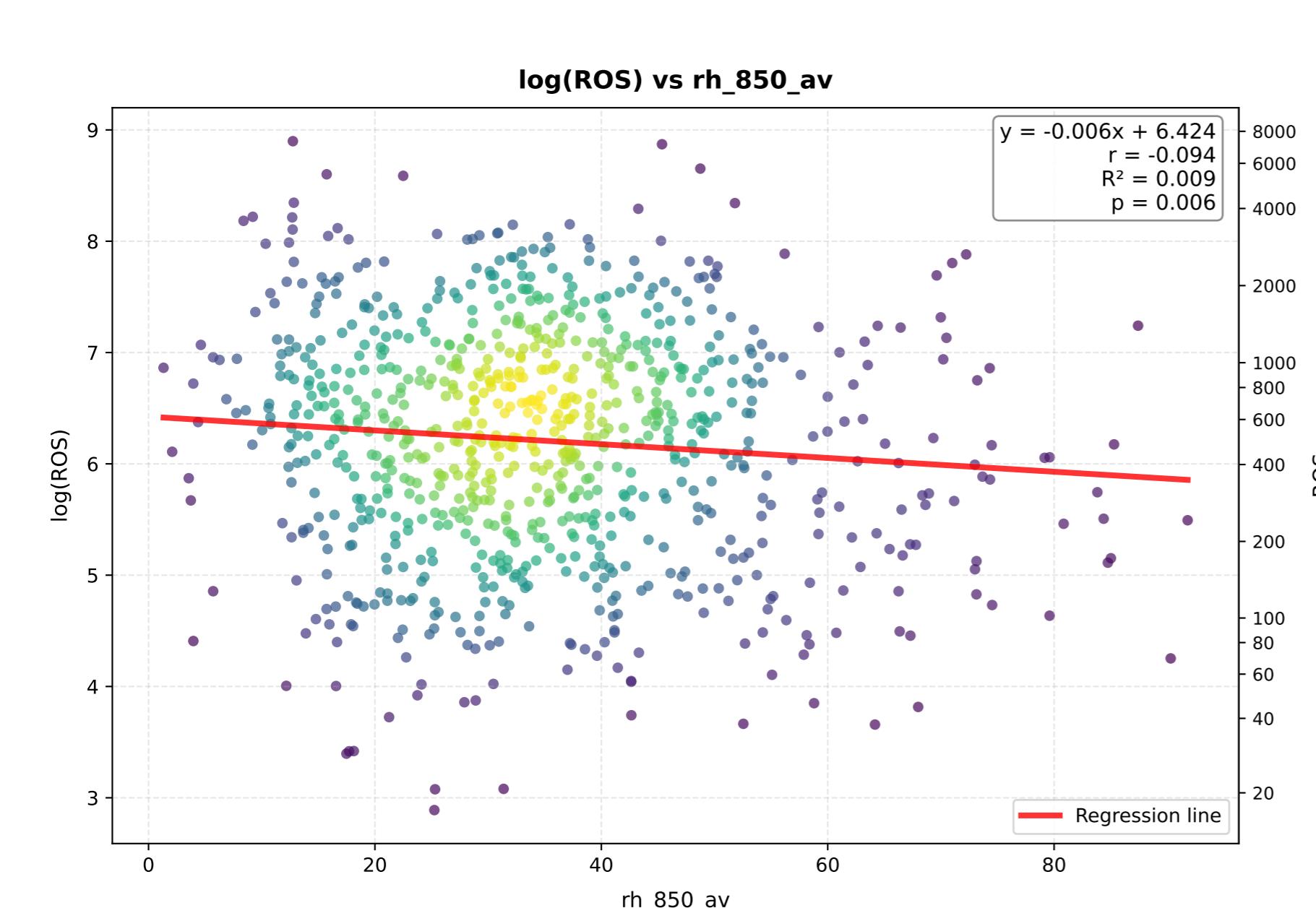
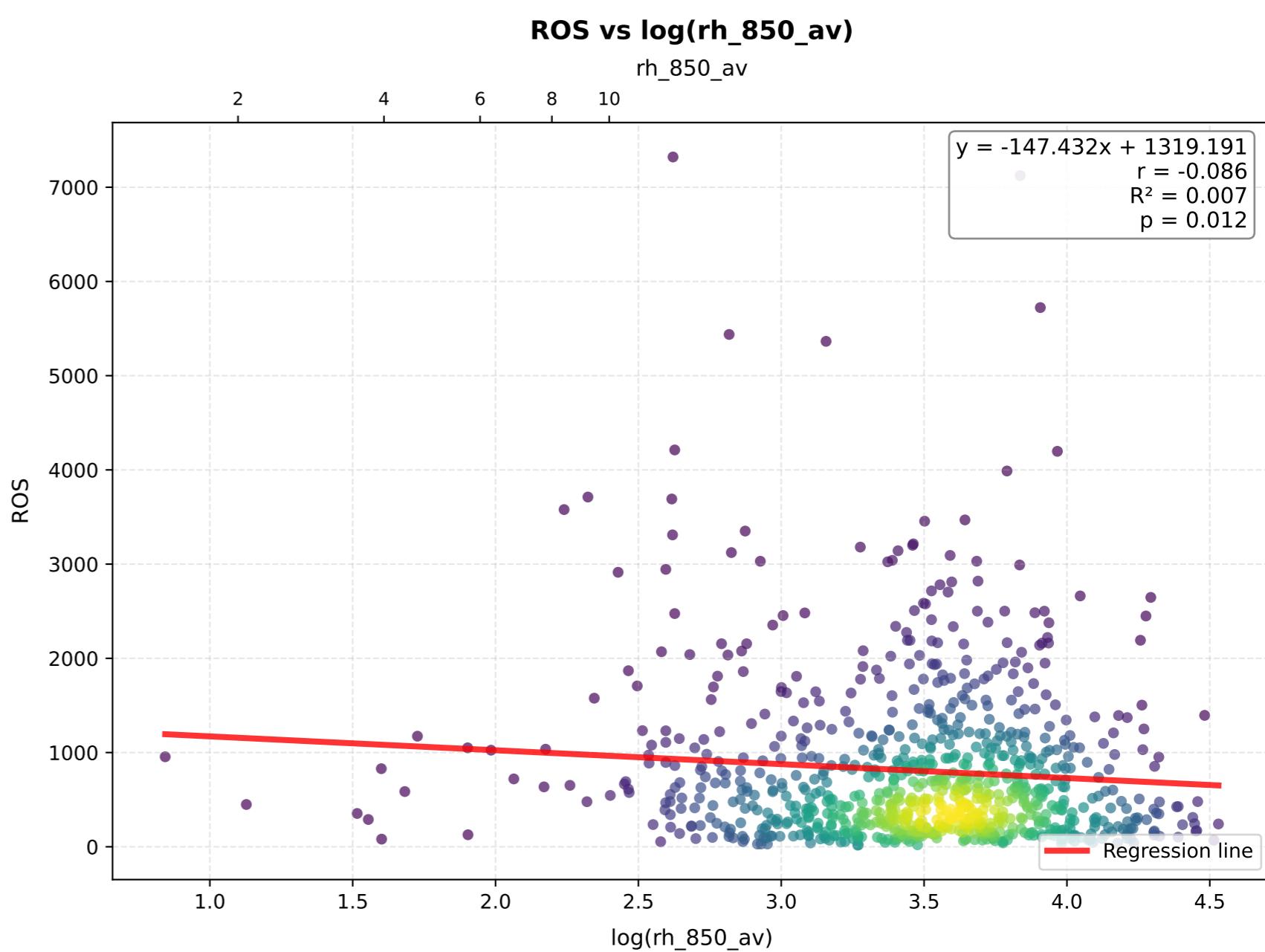
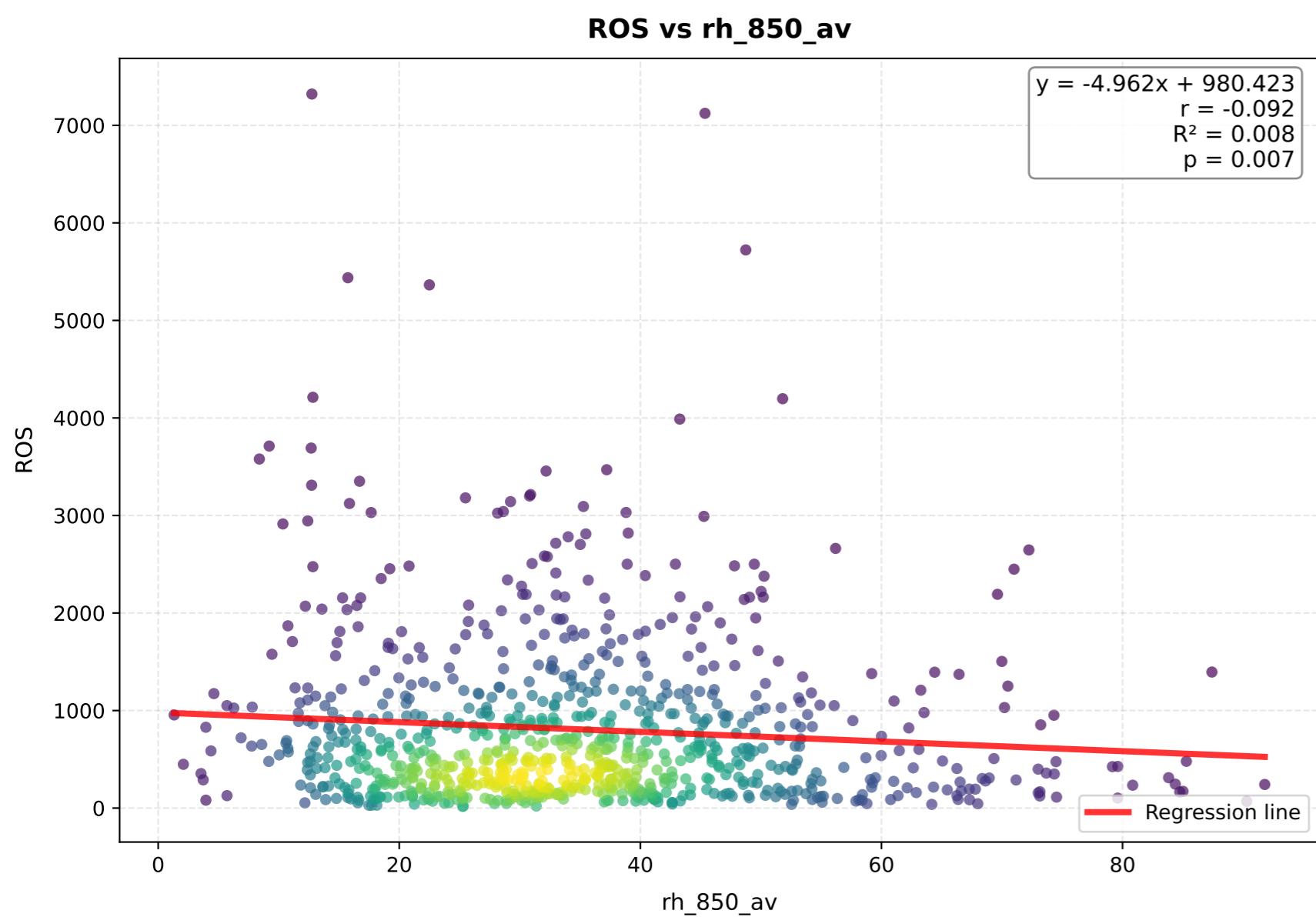
t_300_av - Comparison of Transformations



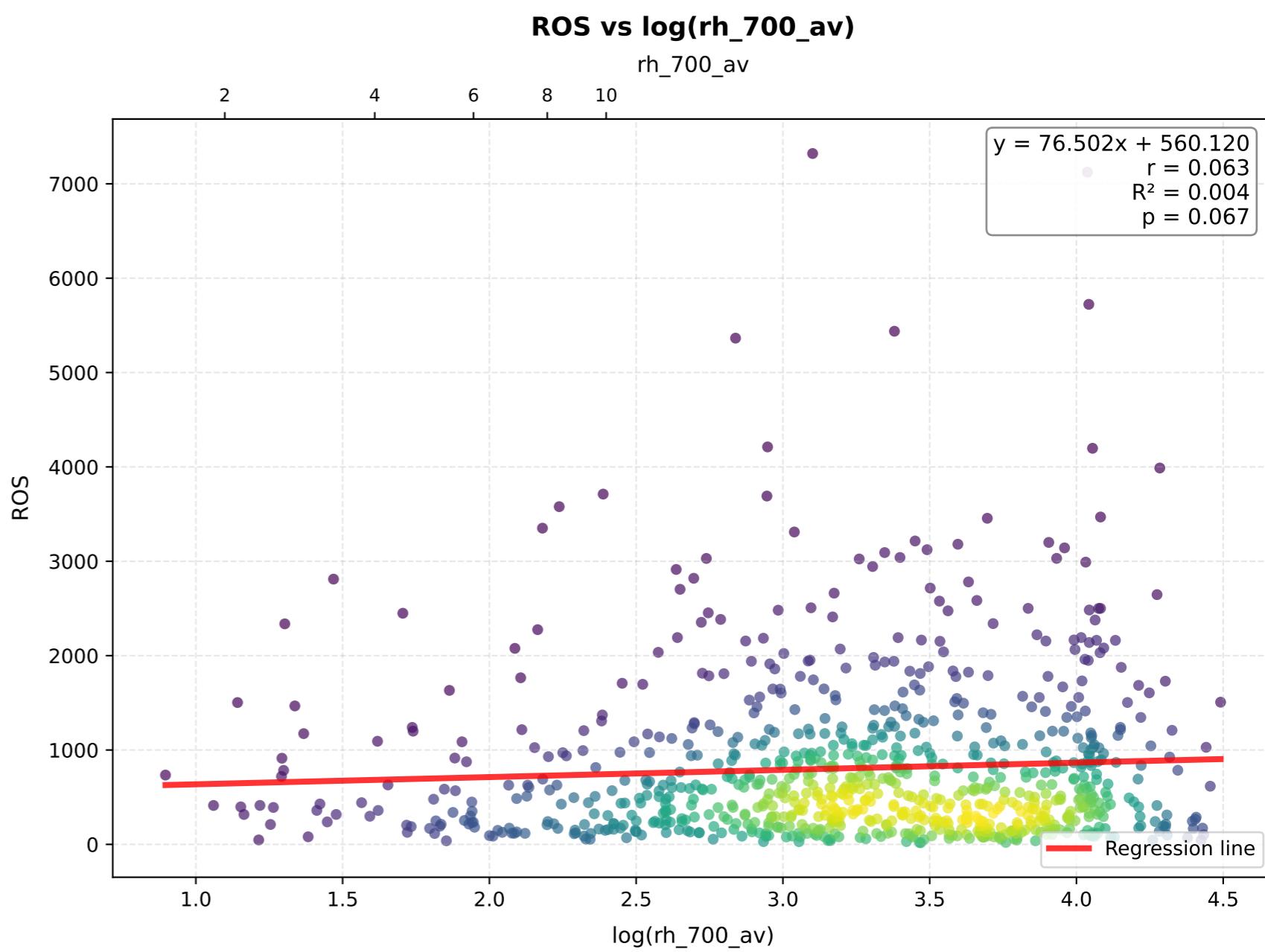
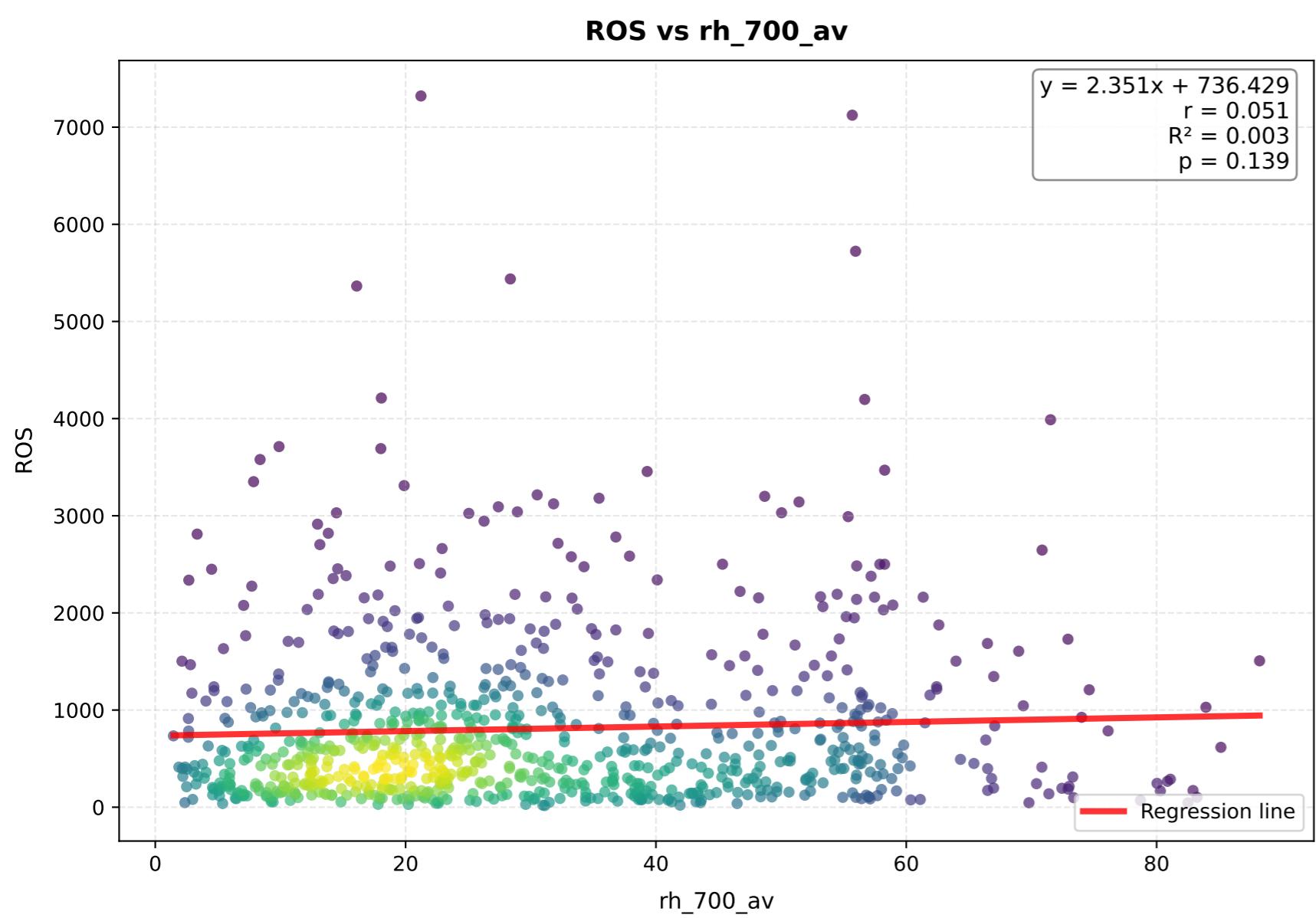
rh_950_av - Comparison of Transformations



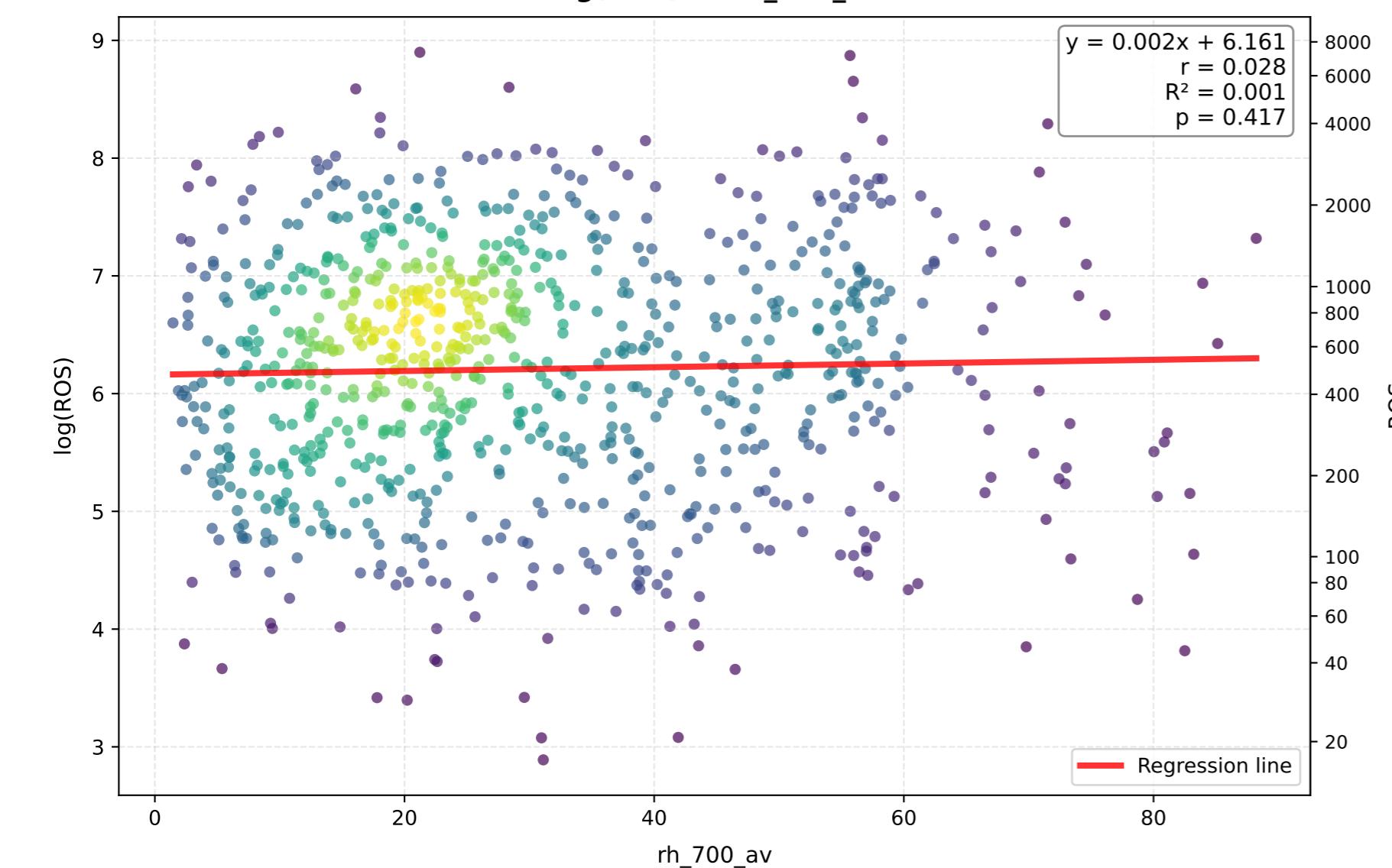
rh 850 av - Comparison of Transformations



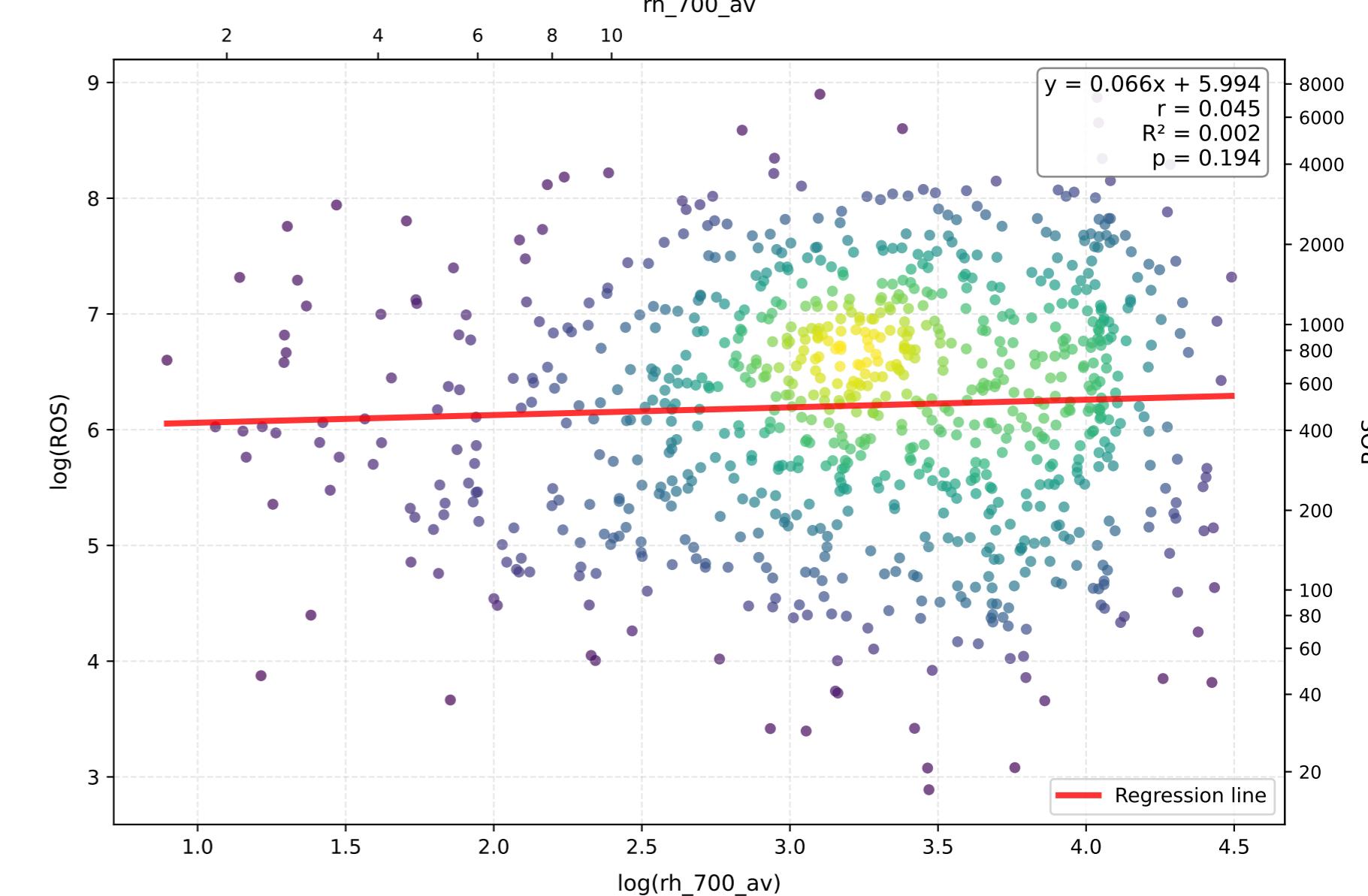
rh_700_av - Comparison of Transformations



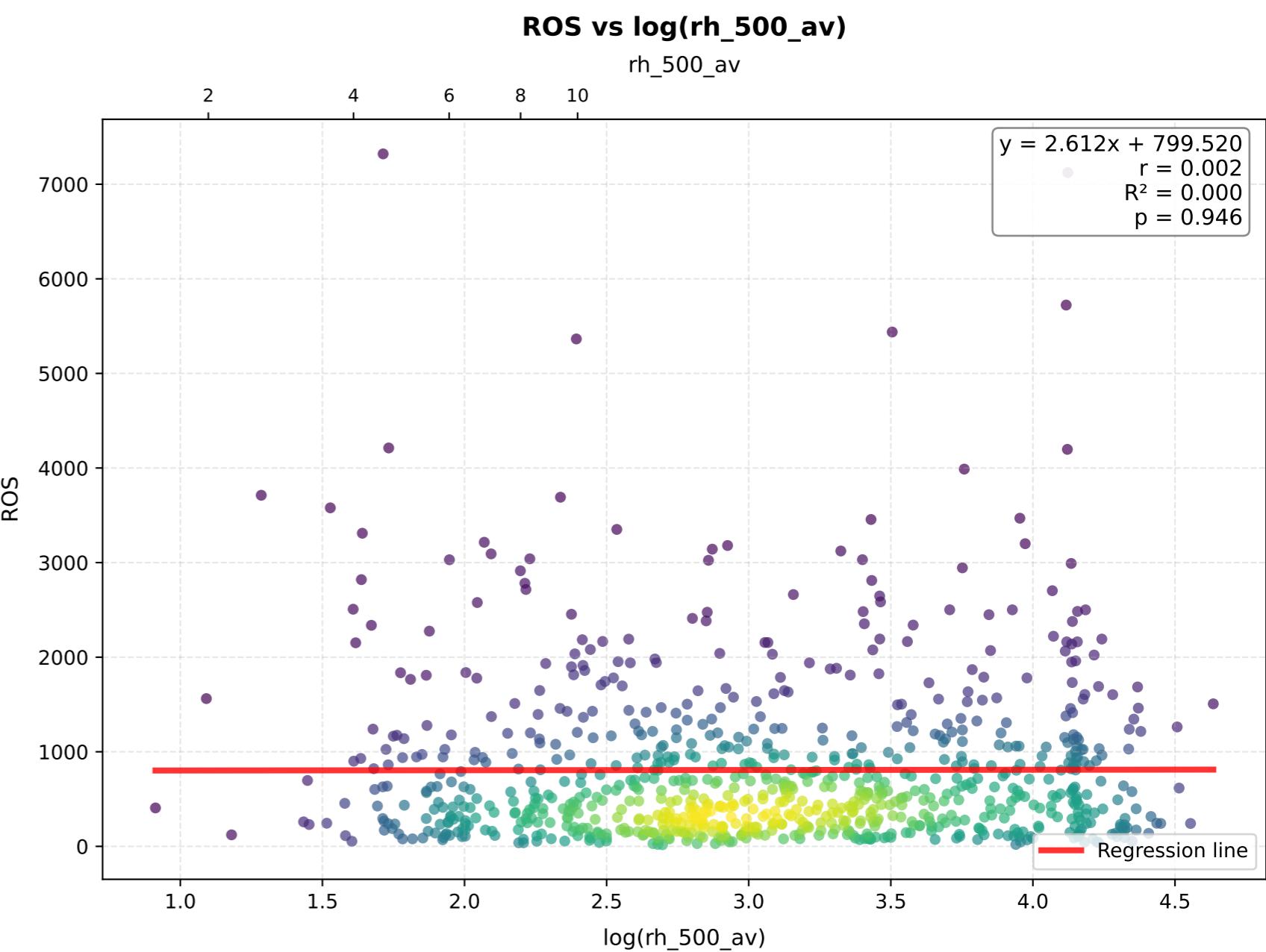
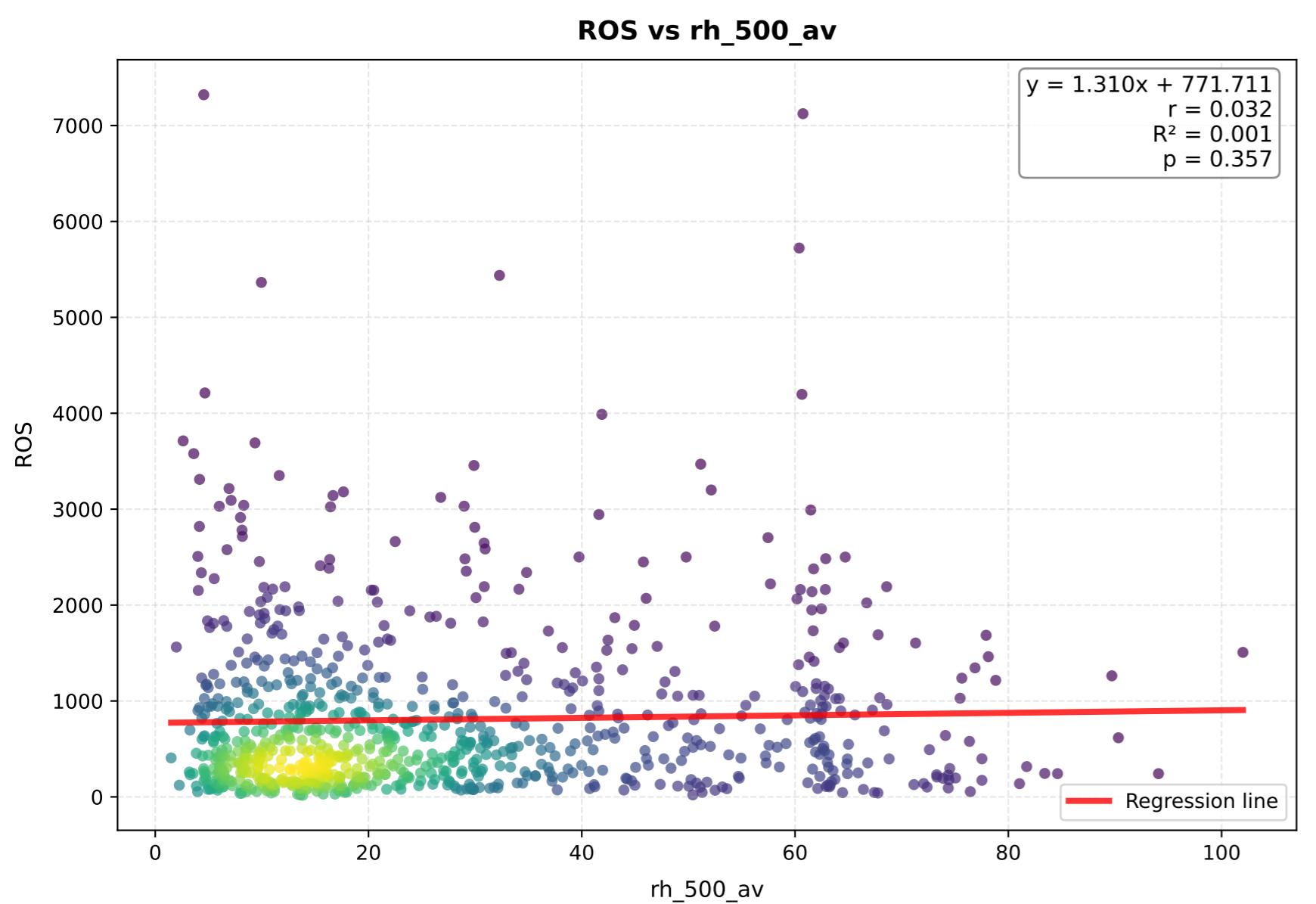
log(ROS) vs rh_700_av



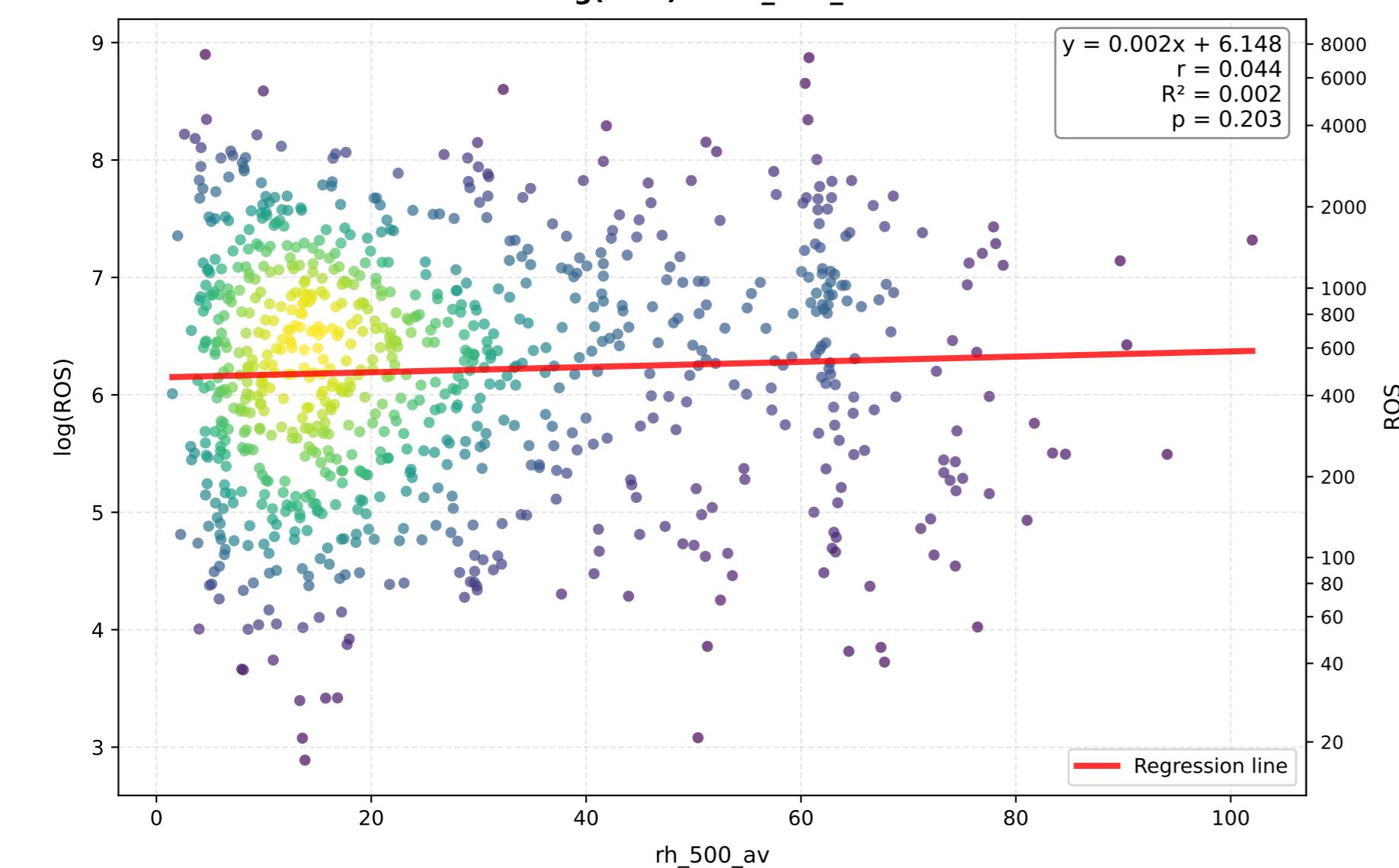
log(ROS) vs log(rh_700_av)



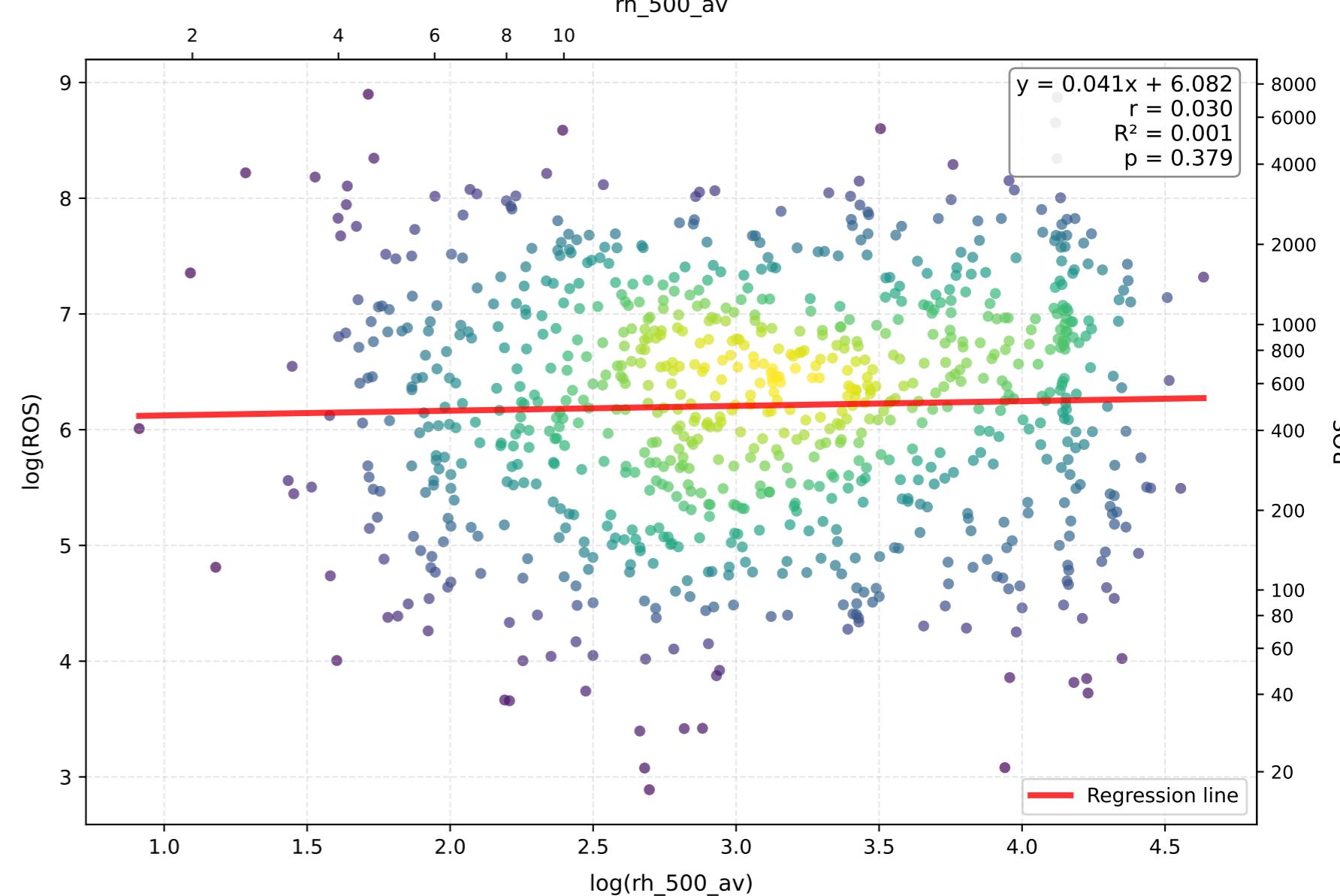
rh_500_av - Comparison of Transformations



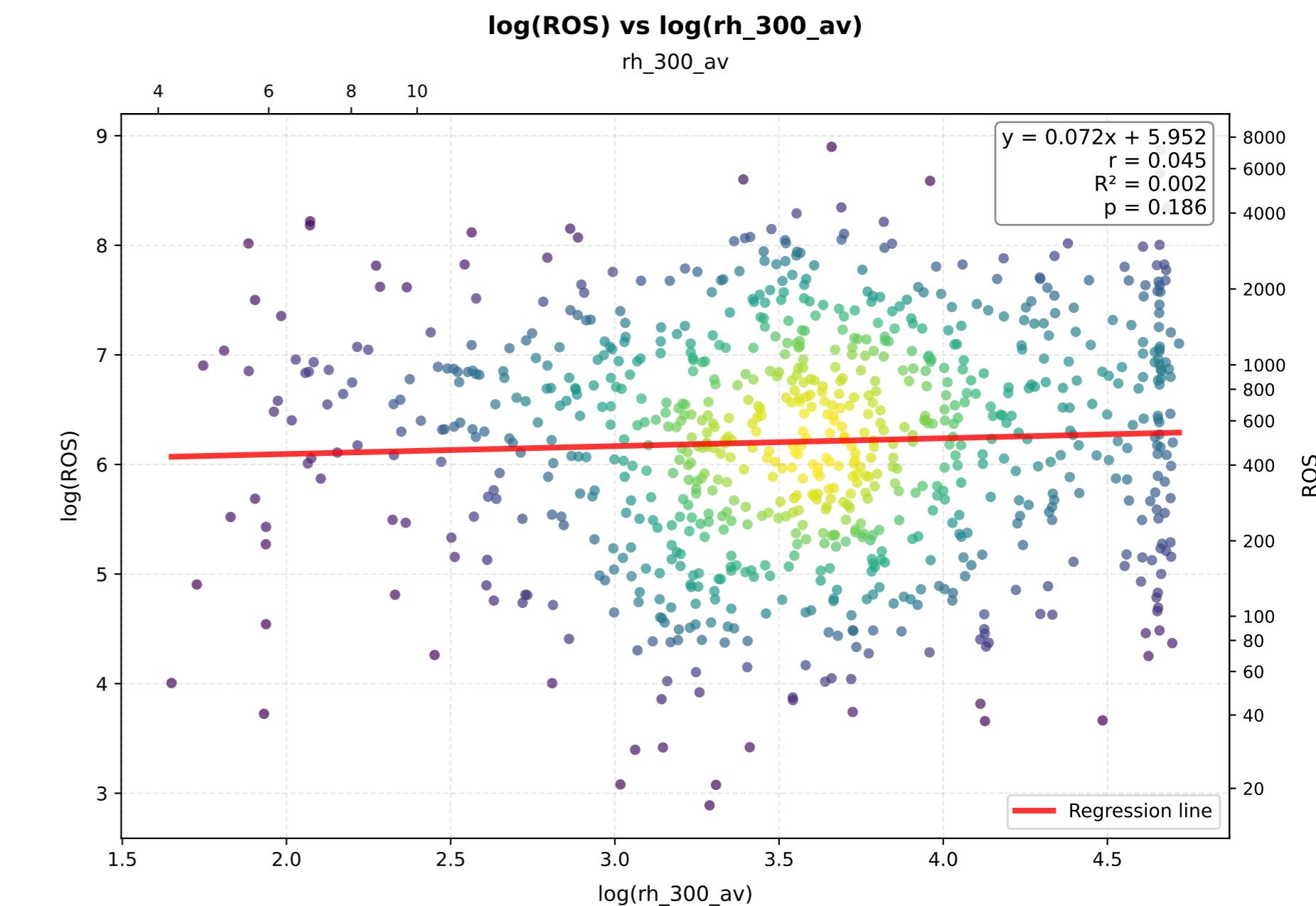
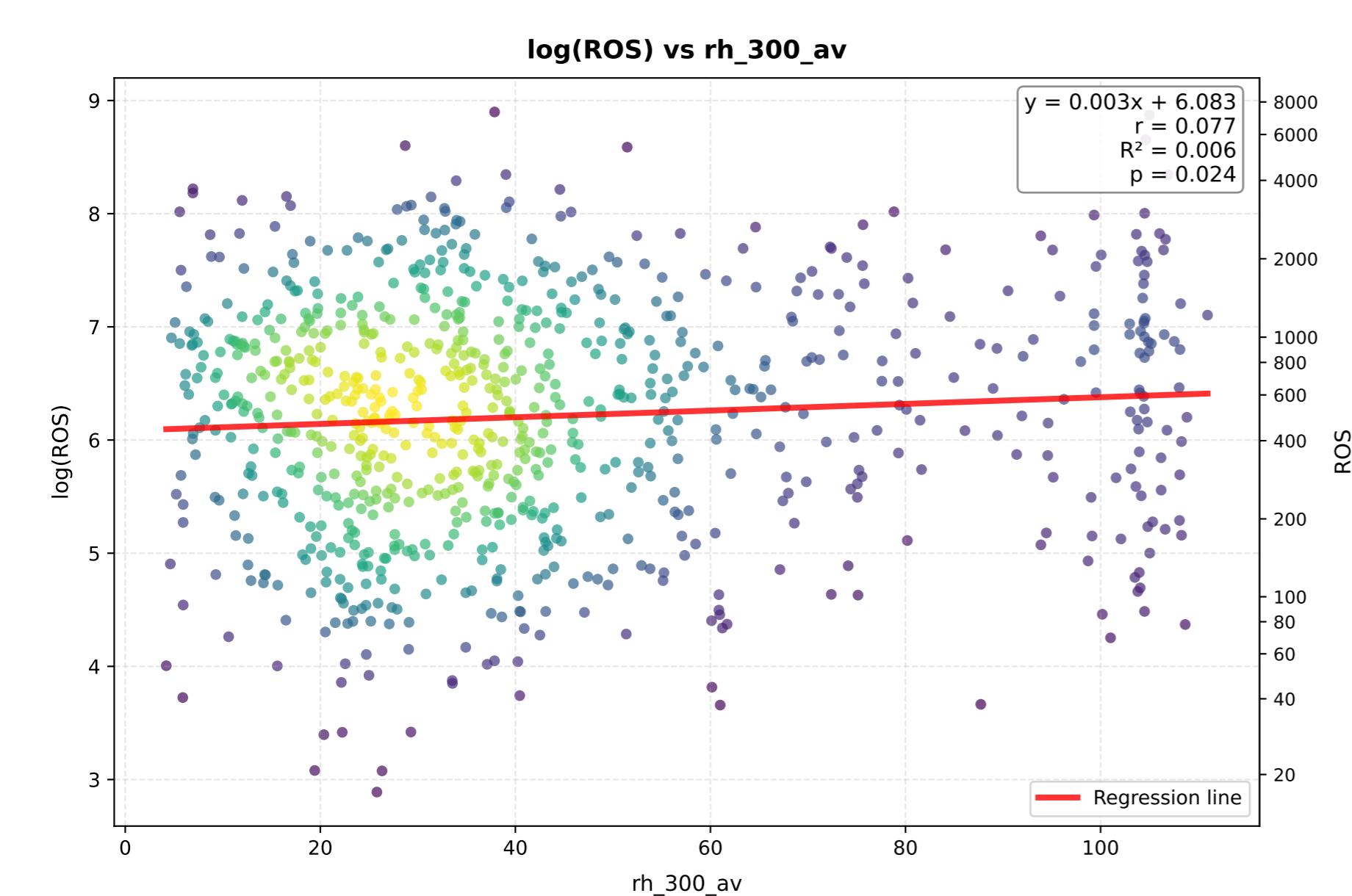
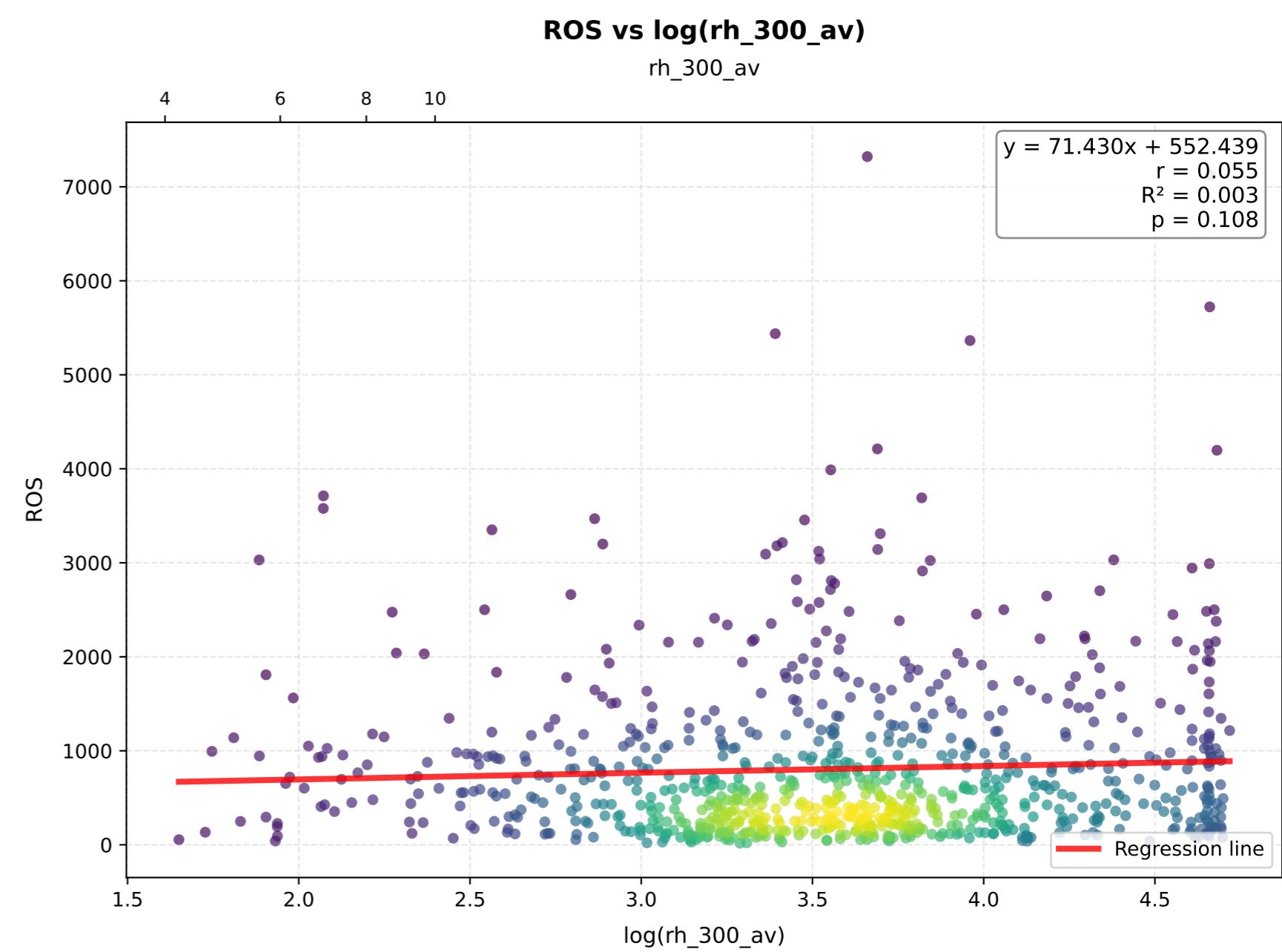
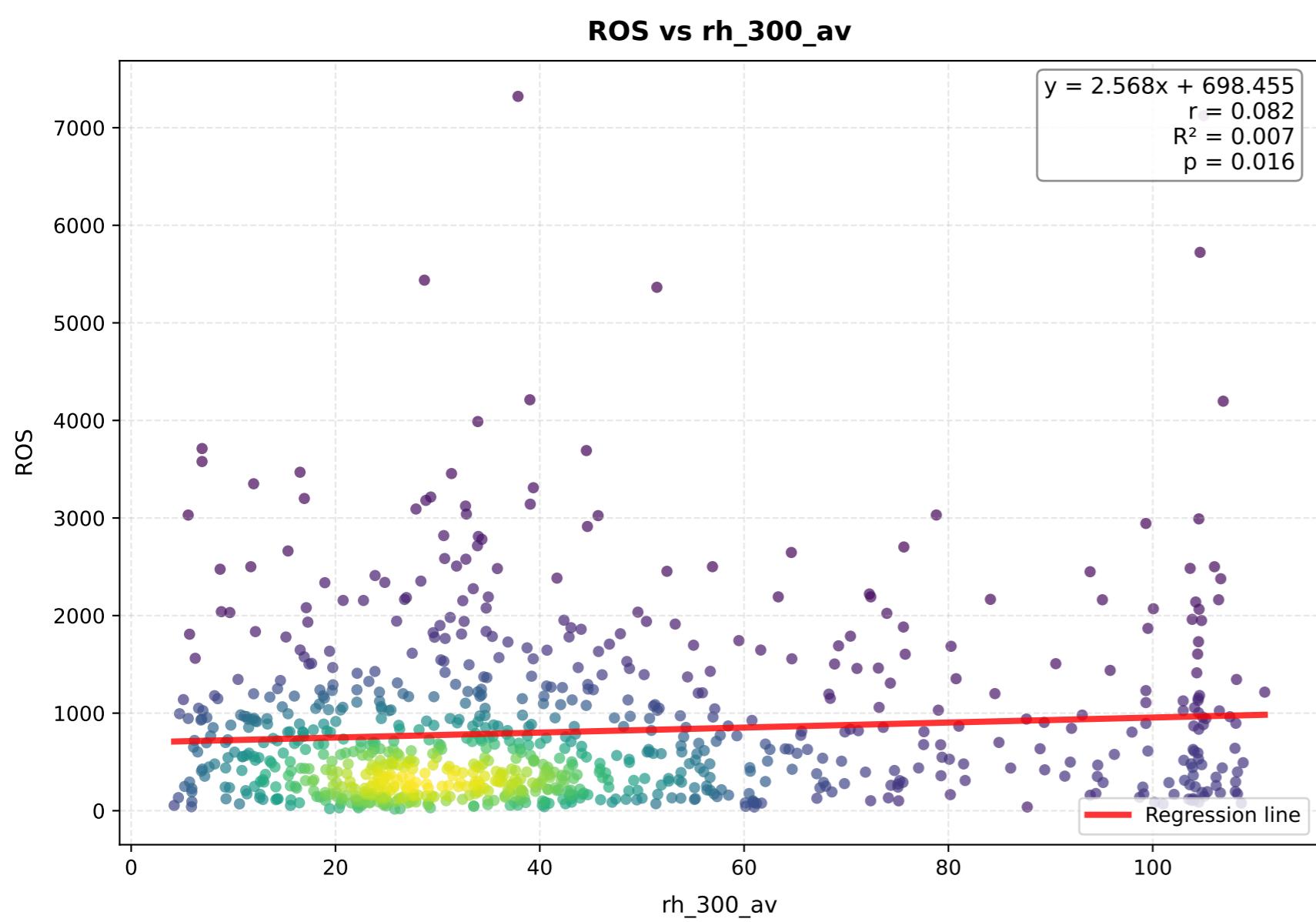
log(ROS) vs rh_500_av



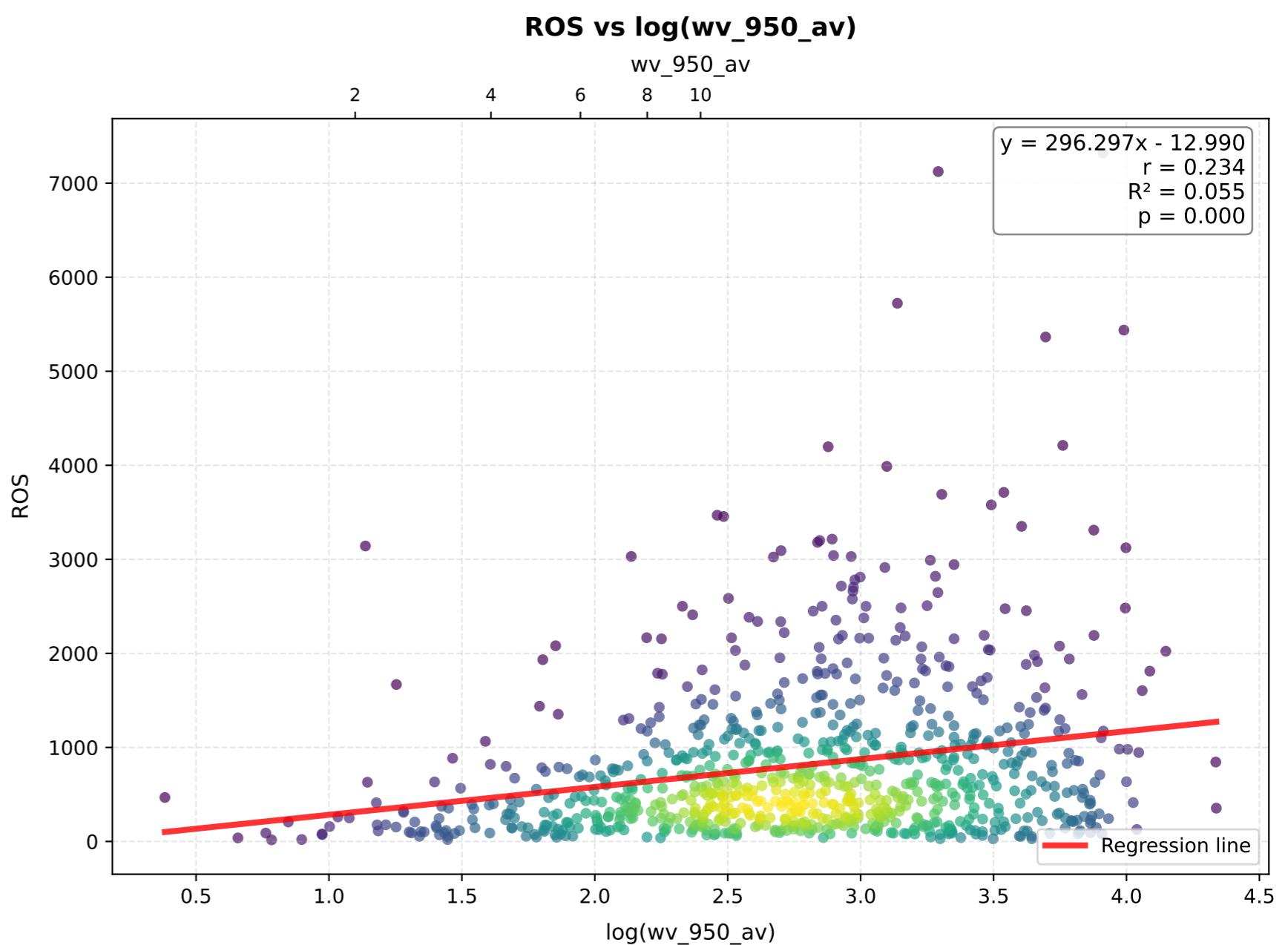
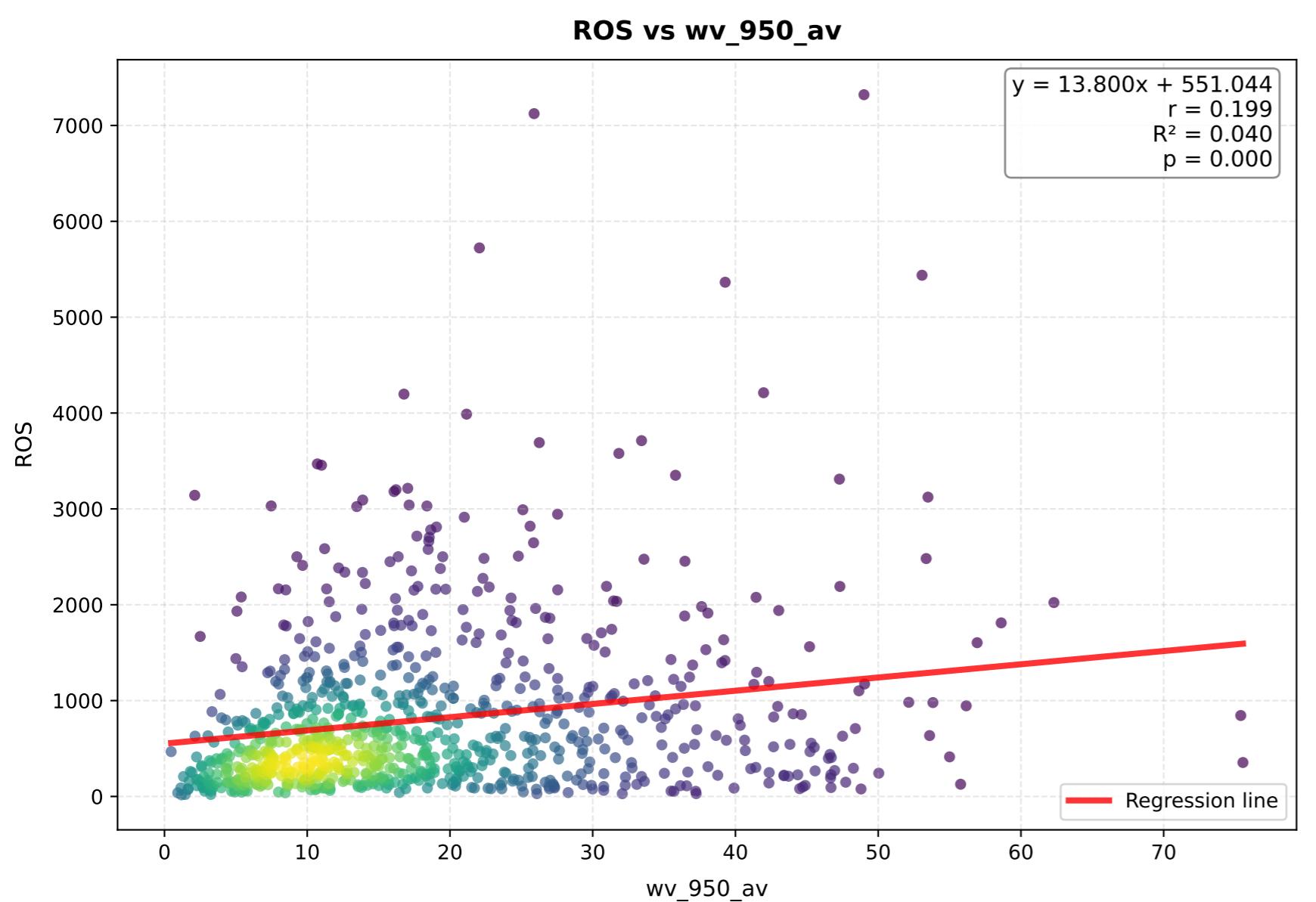
log(ROS) vs log(rh_500_av)



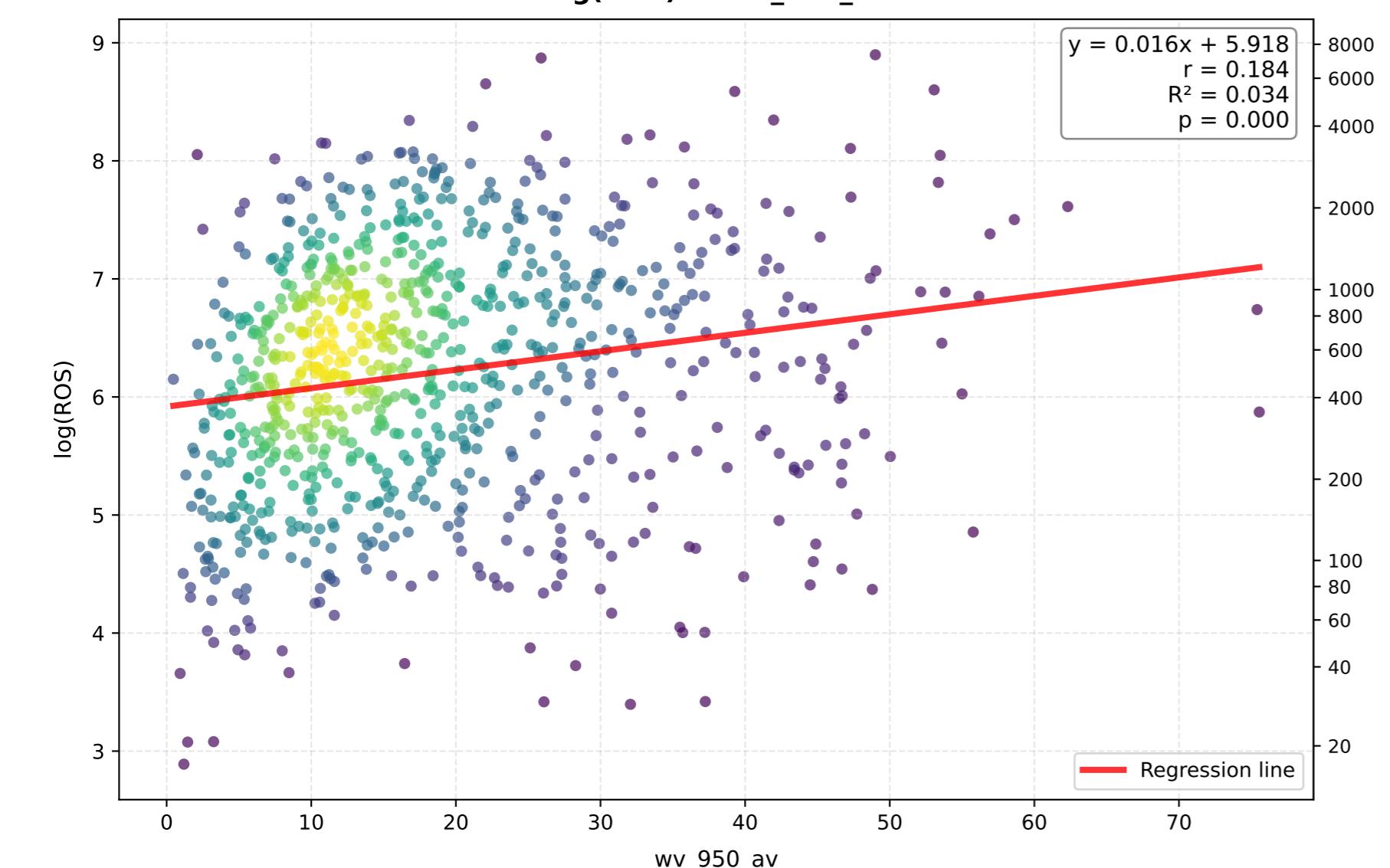
rh_300_av - Comparison of Transformations



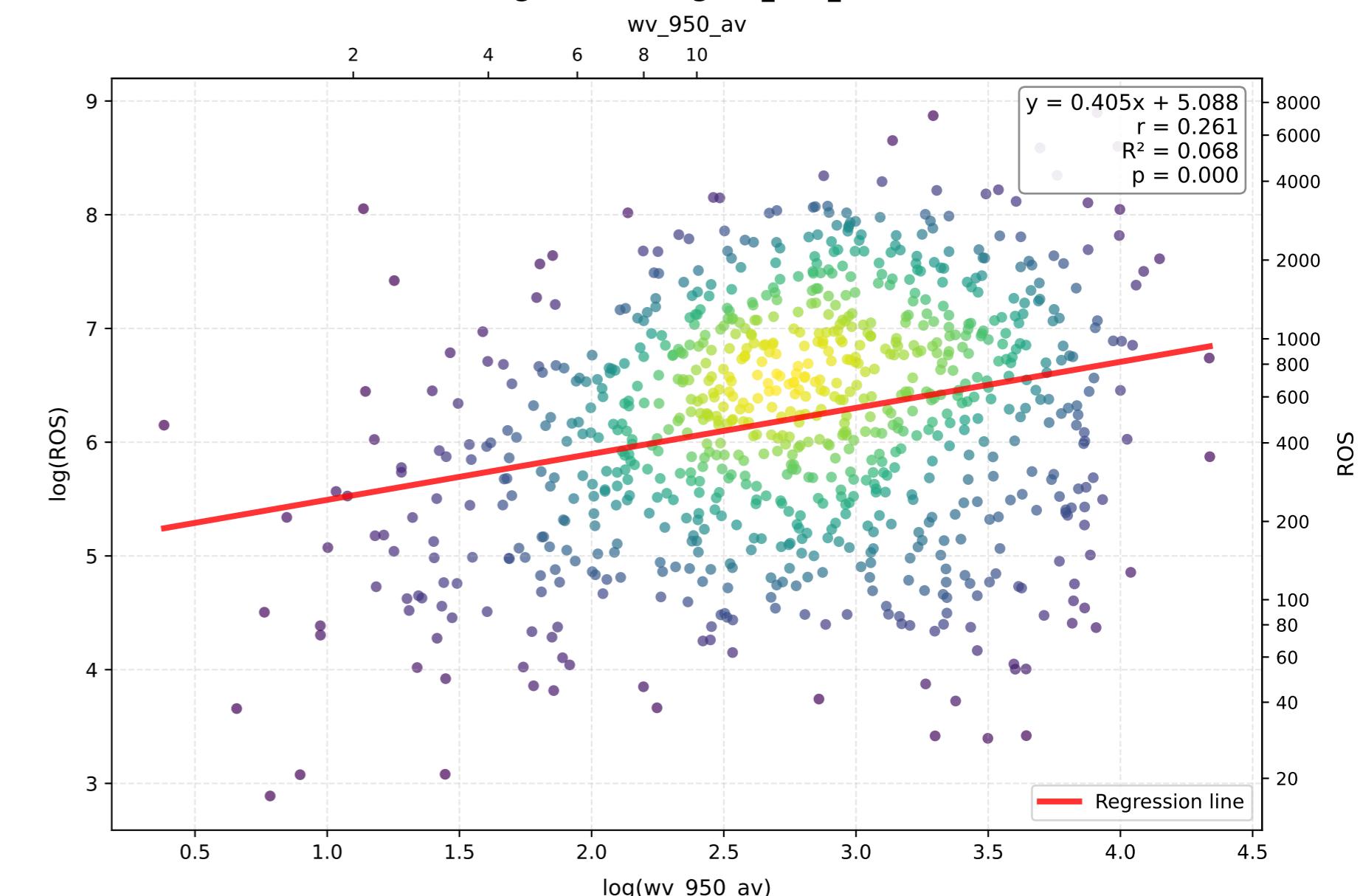
wv_950_av - Comparison of Transformations



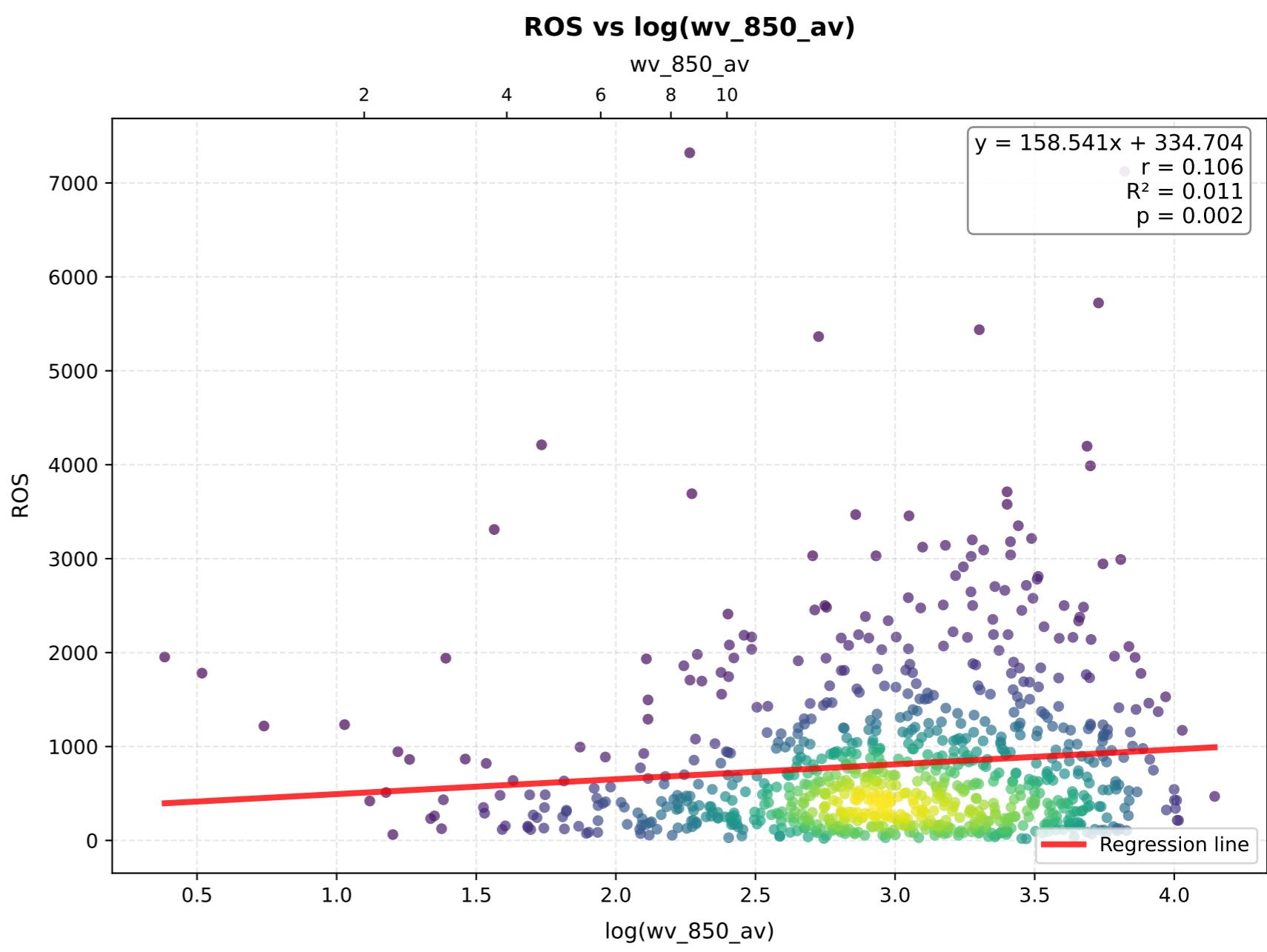
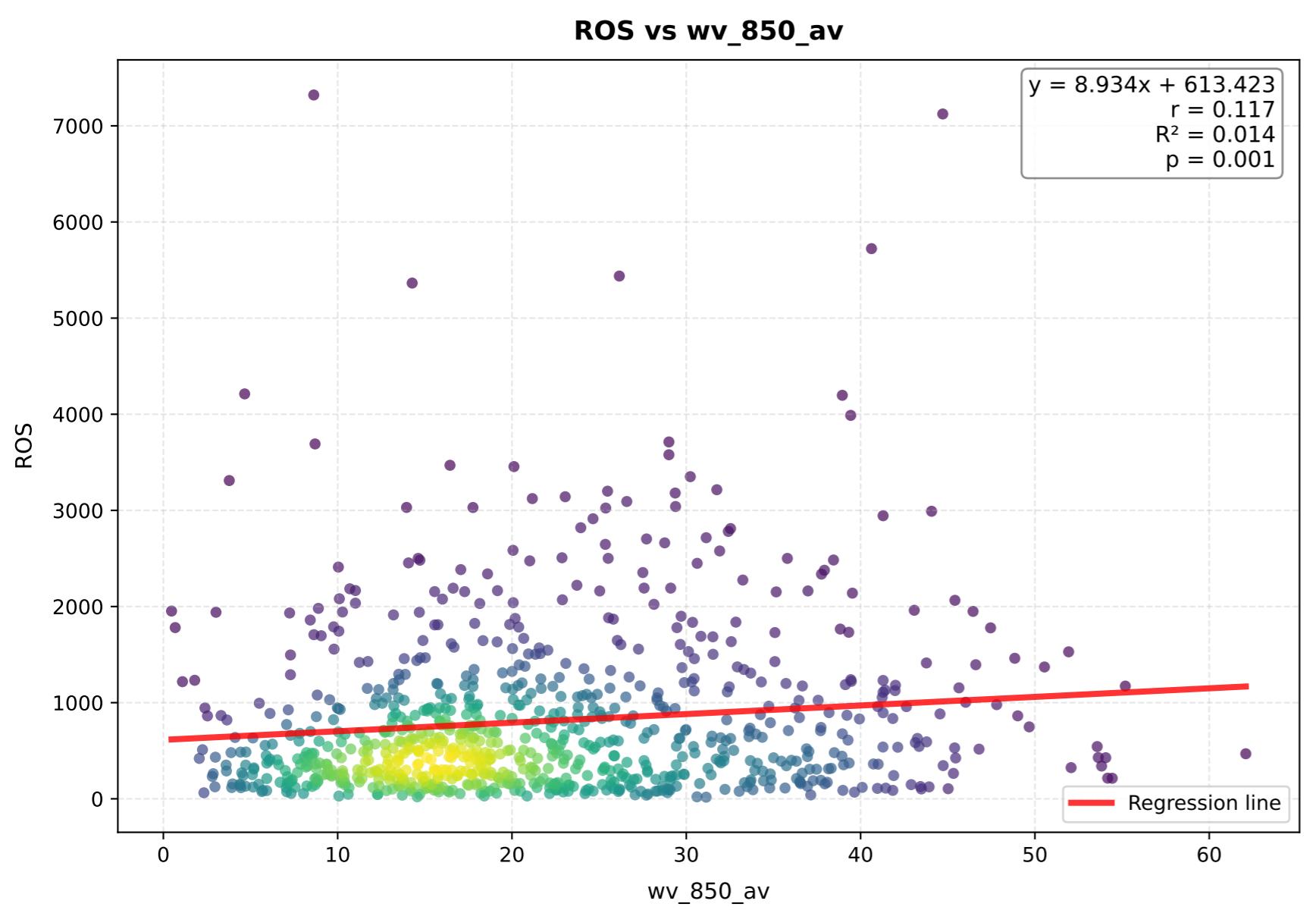
log(ROS) vs wv_950_av



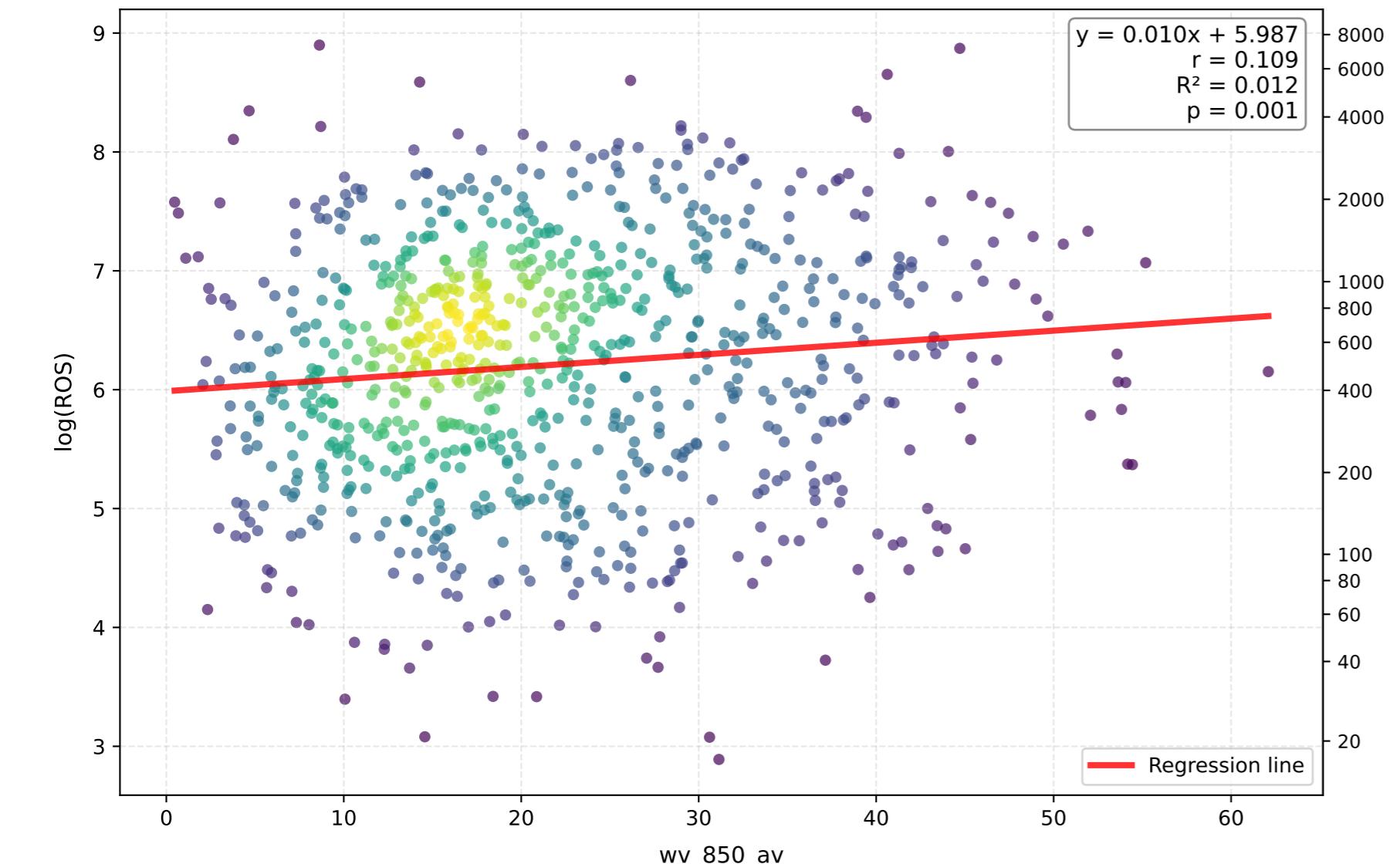
log(ROS) vs log(wv_950_av)



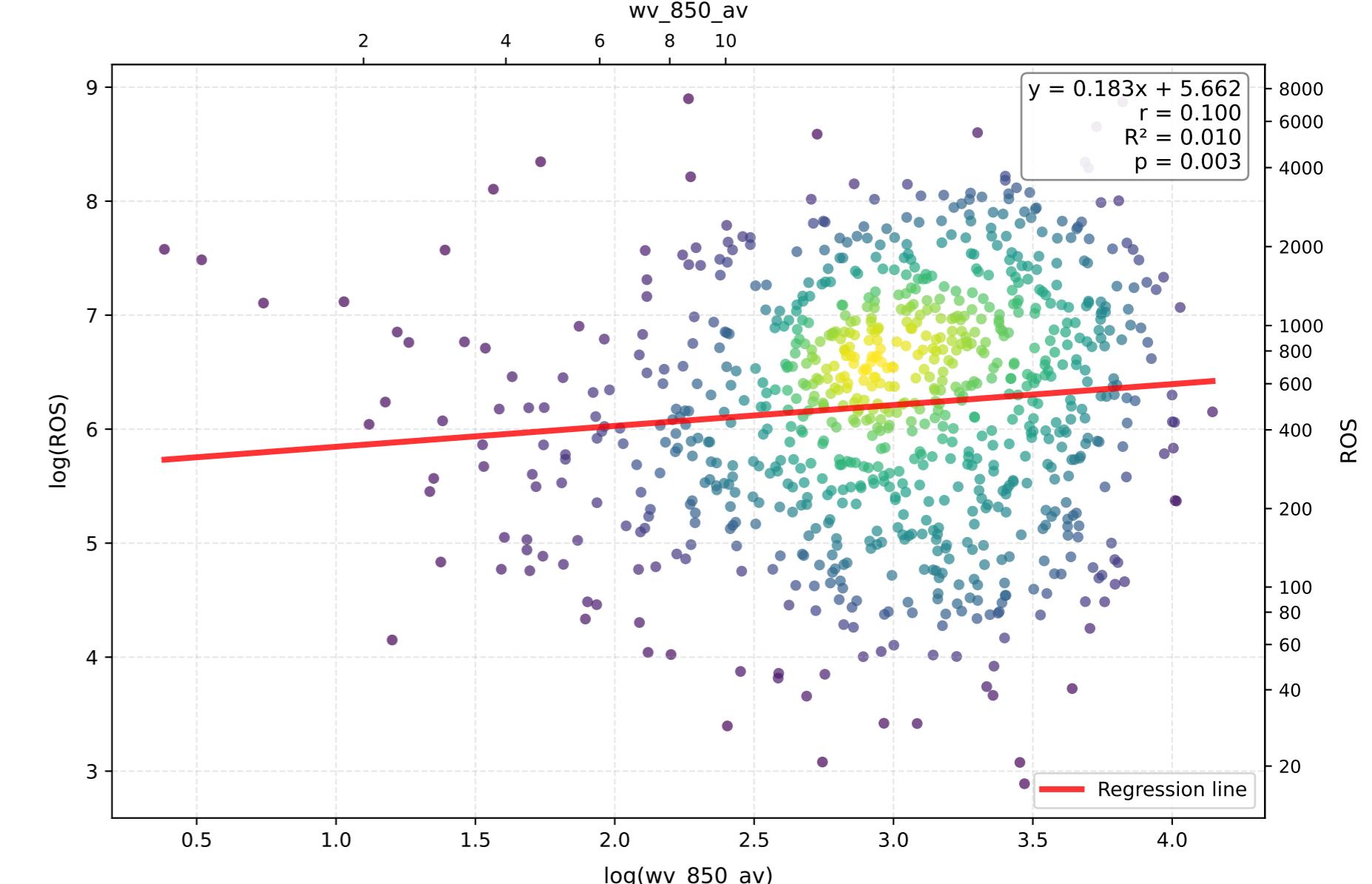
wv_850_av - Comparison of Transformations



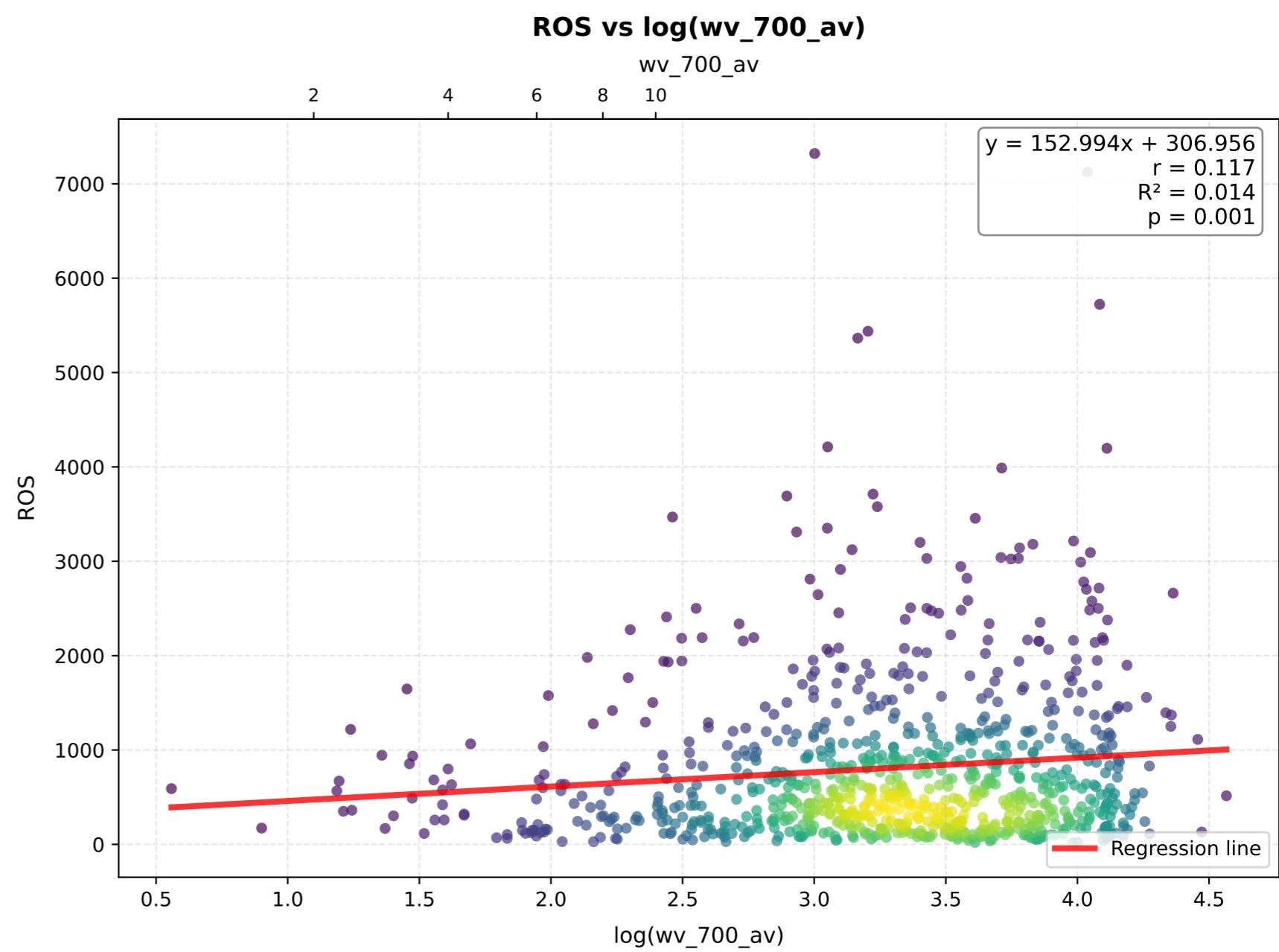
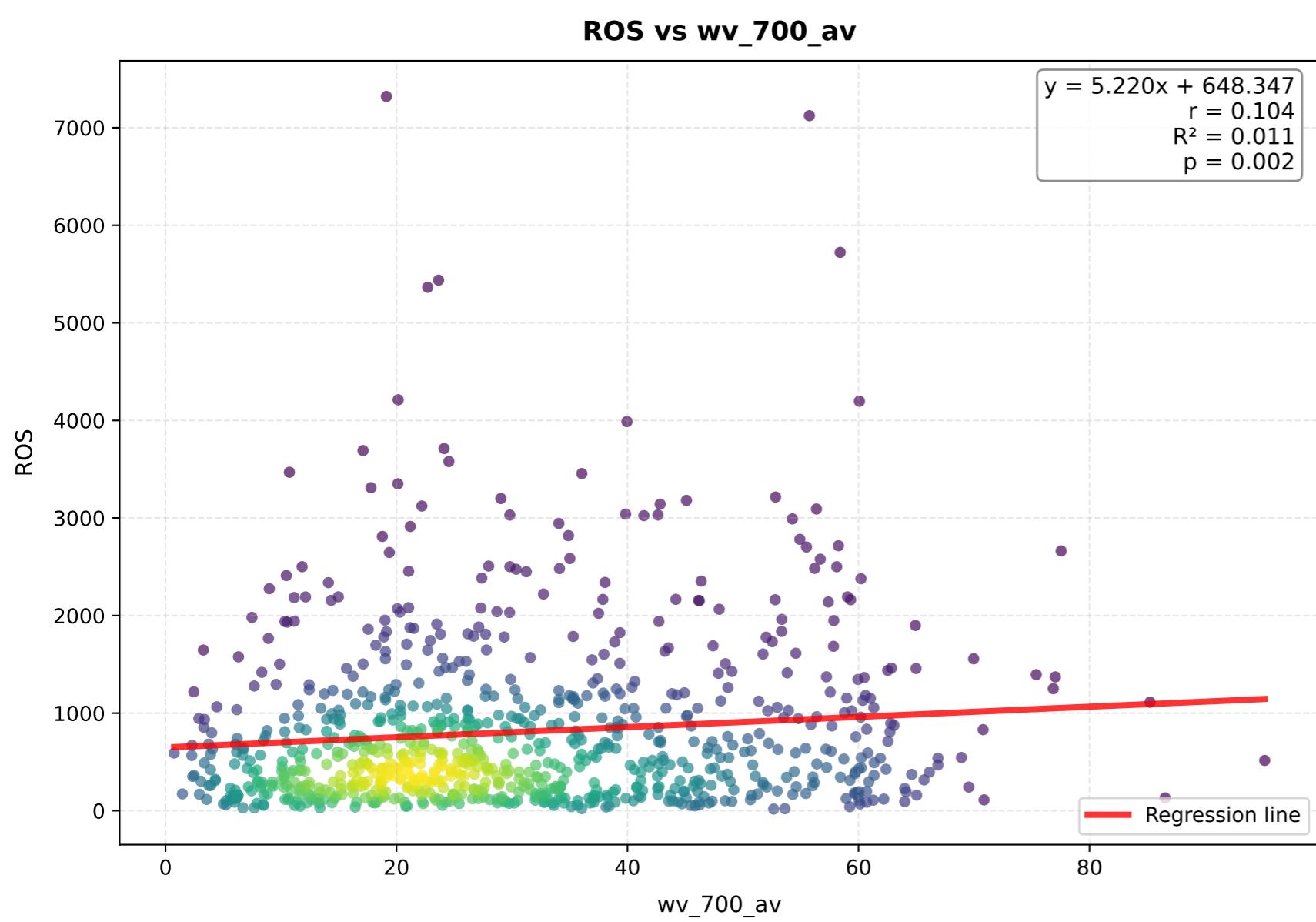
log(ROS) vs wv_850_av



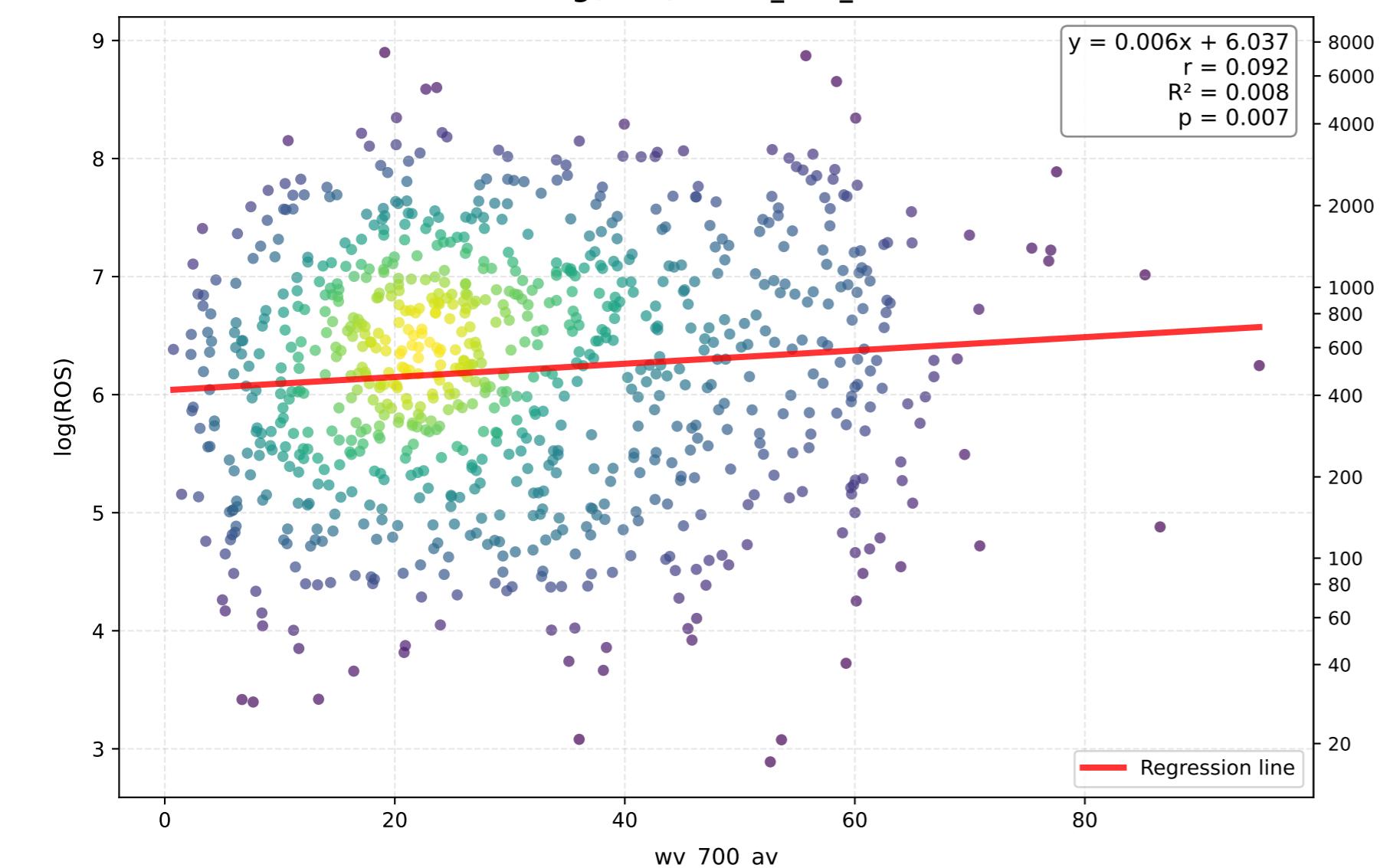
log(ROS) vs log(wv_850_av)



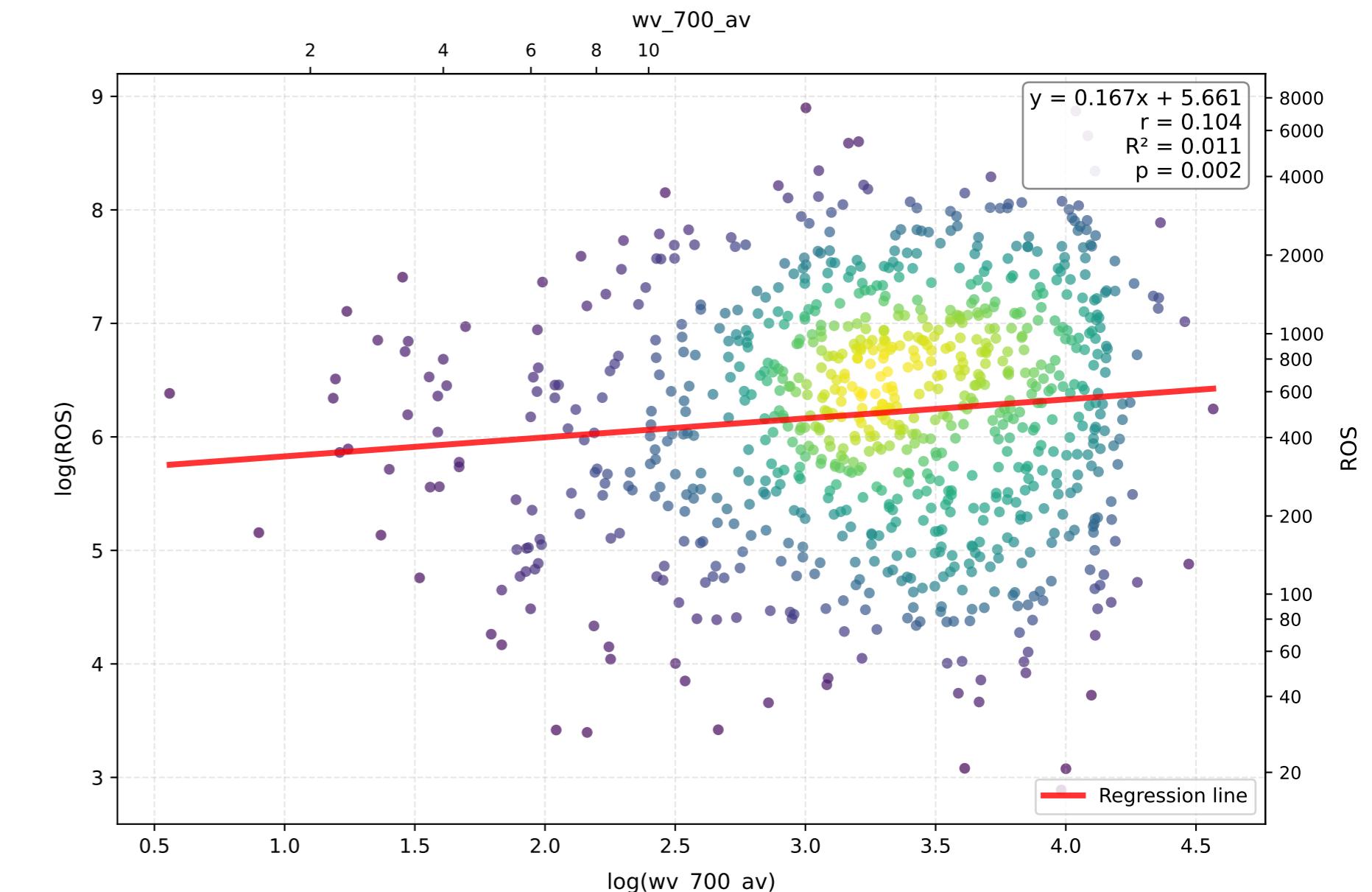
wv_700_av - Comparison of Transformations



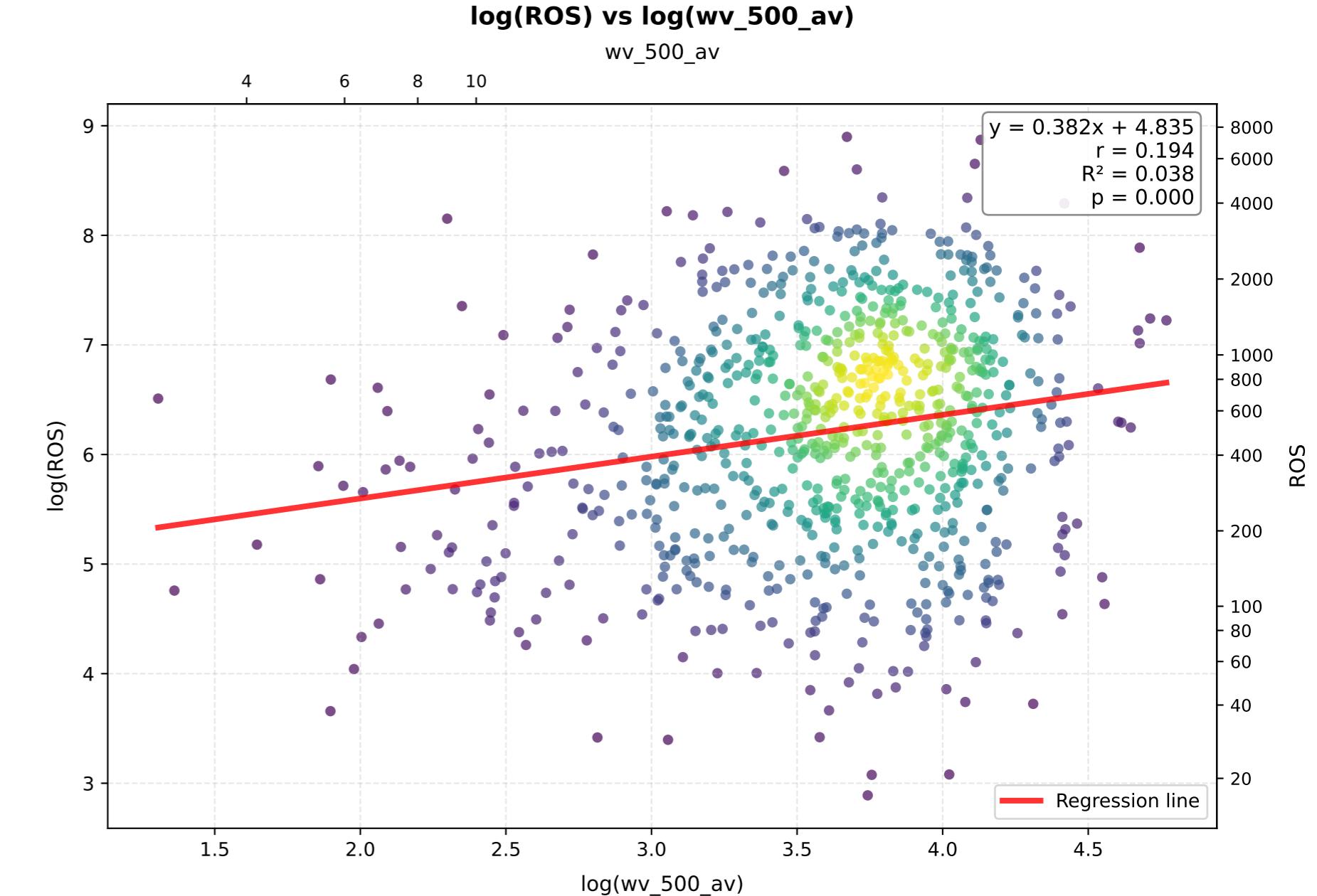
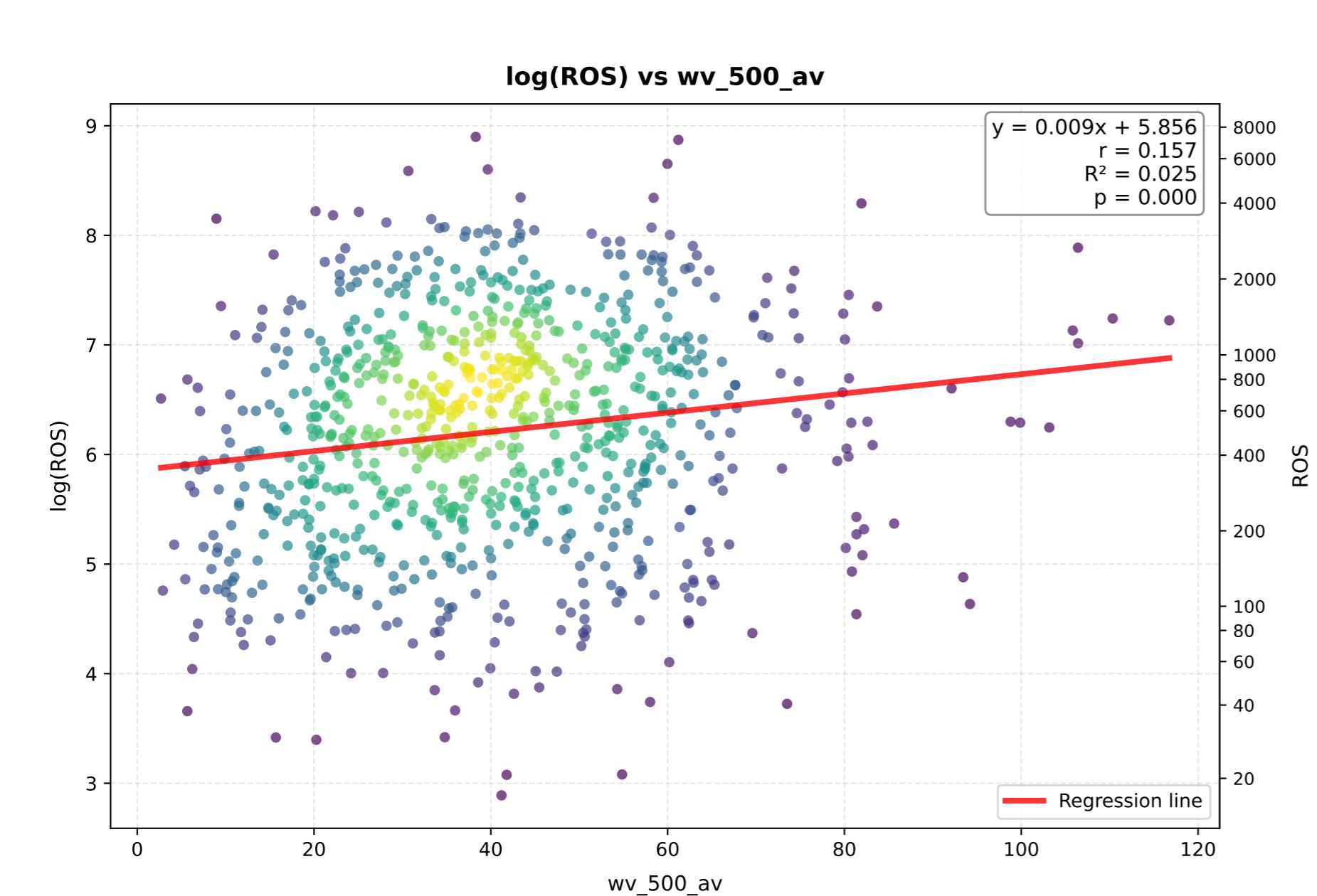
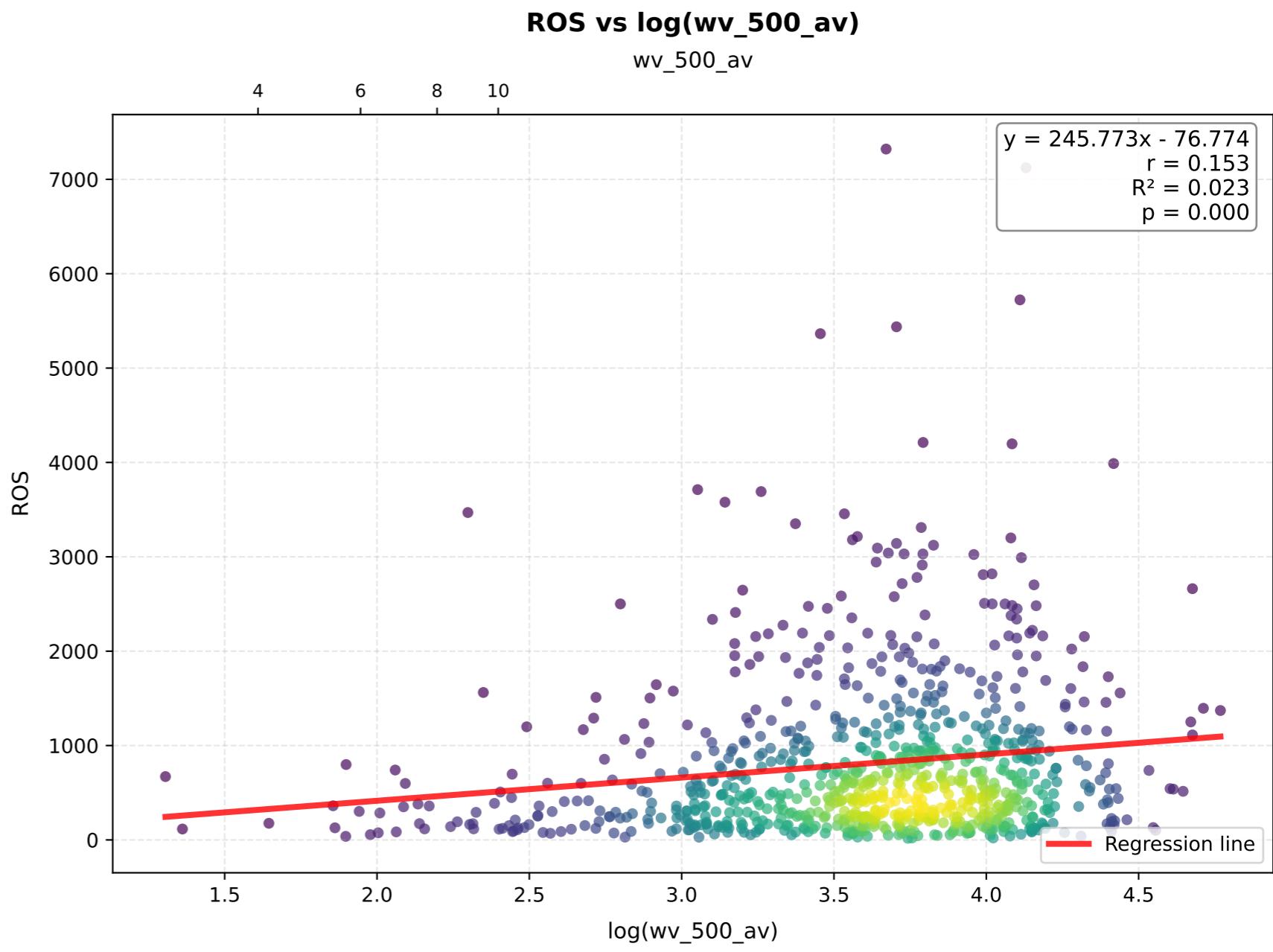
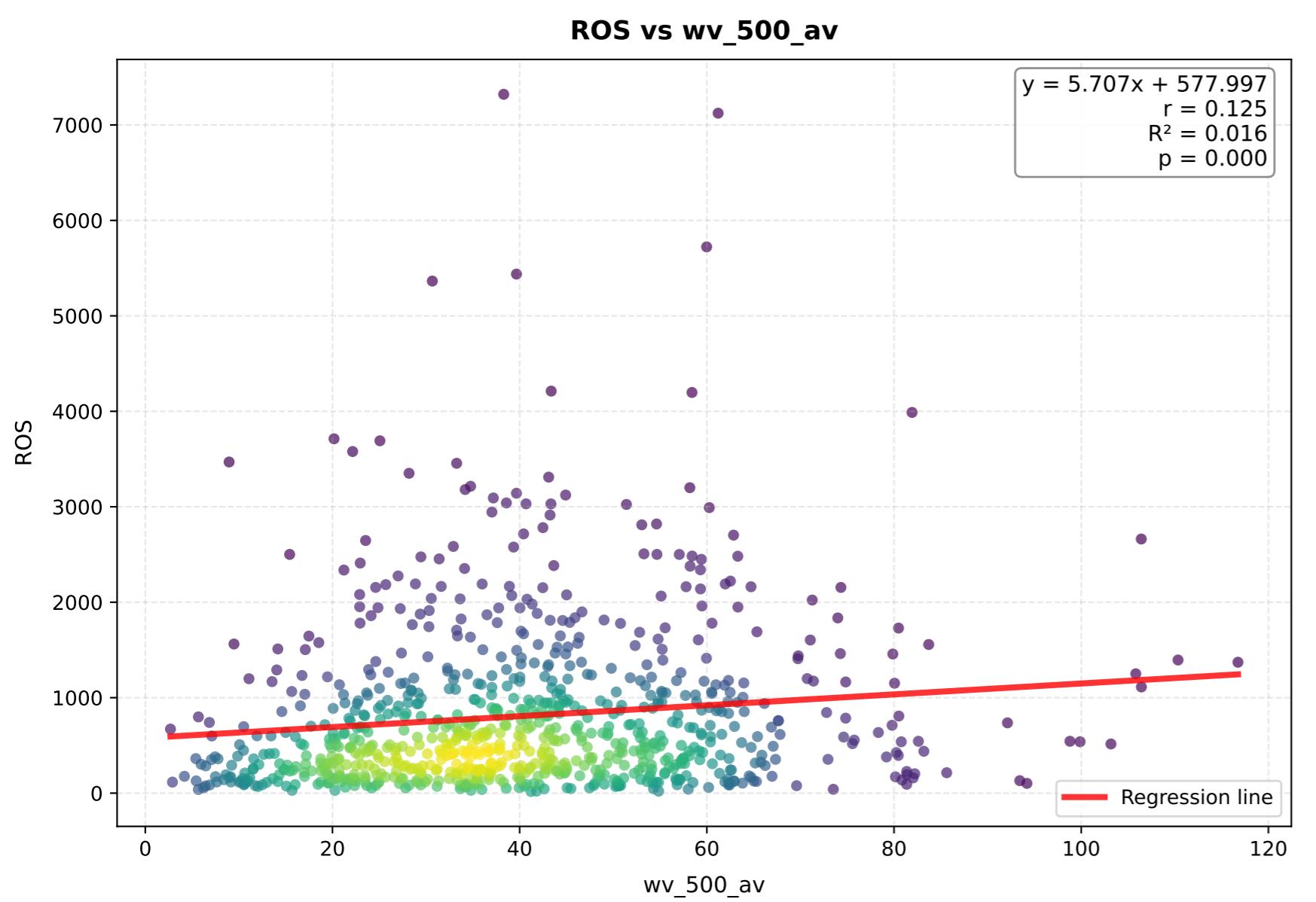
log(ROS) vs wv_700_av



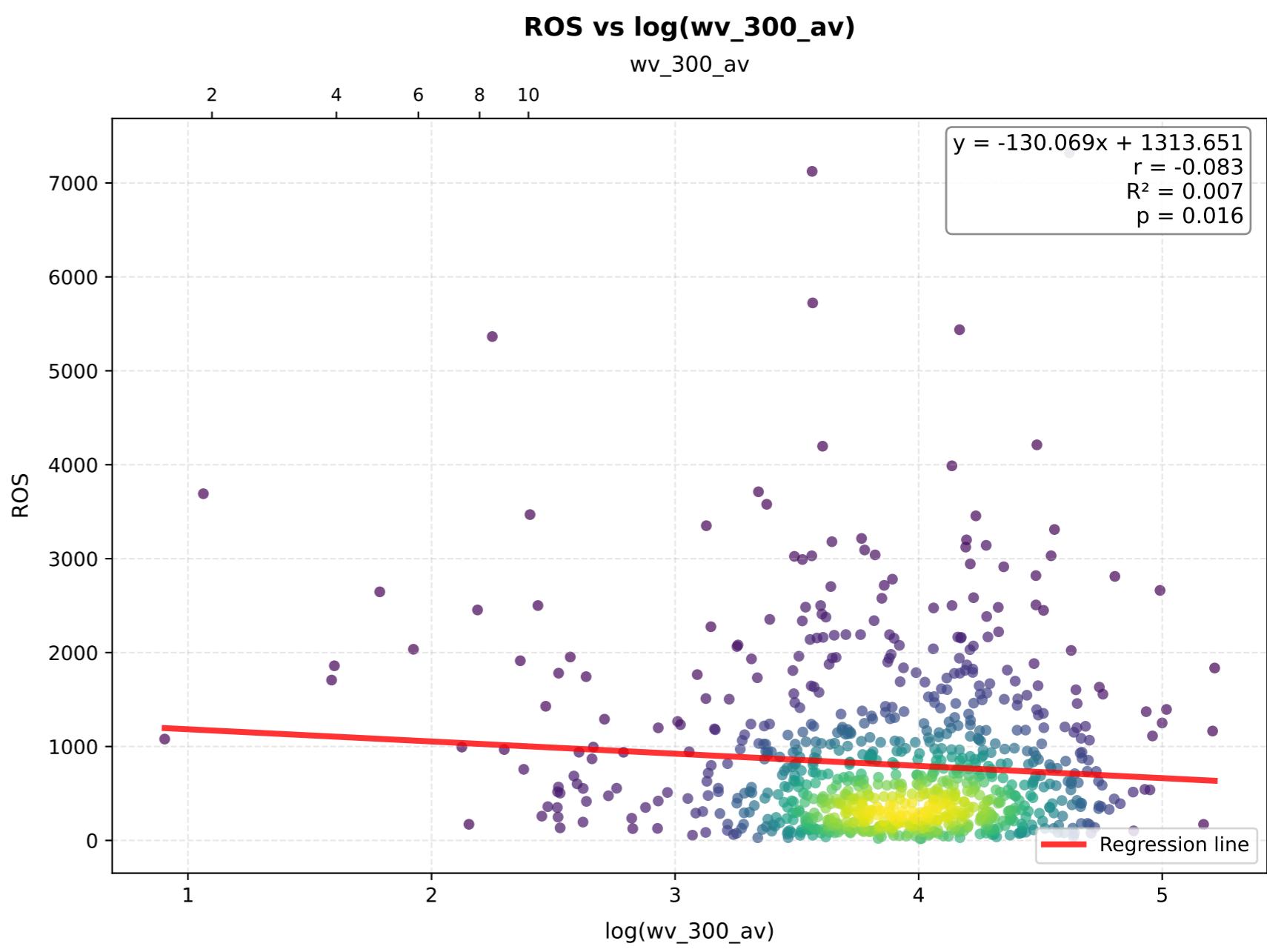
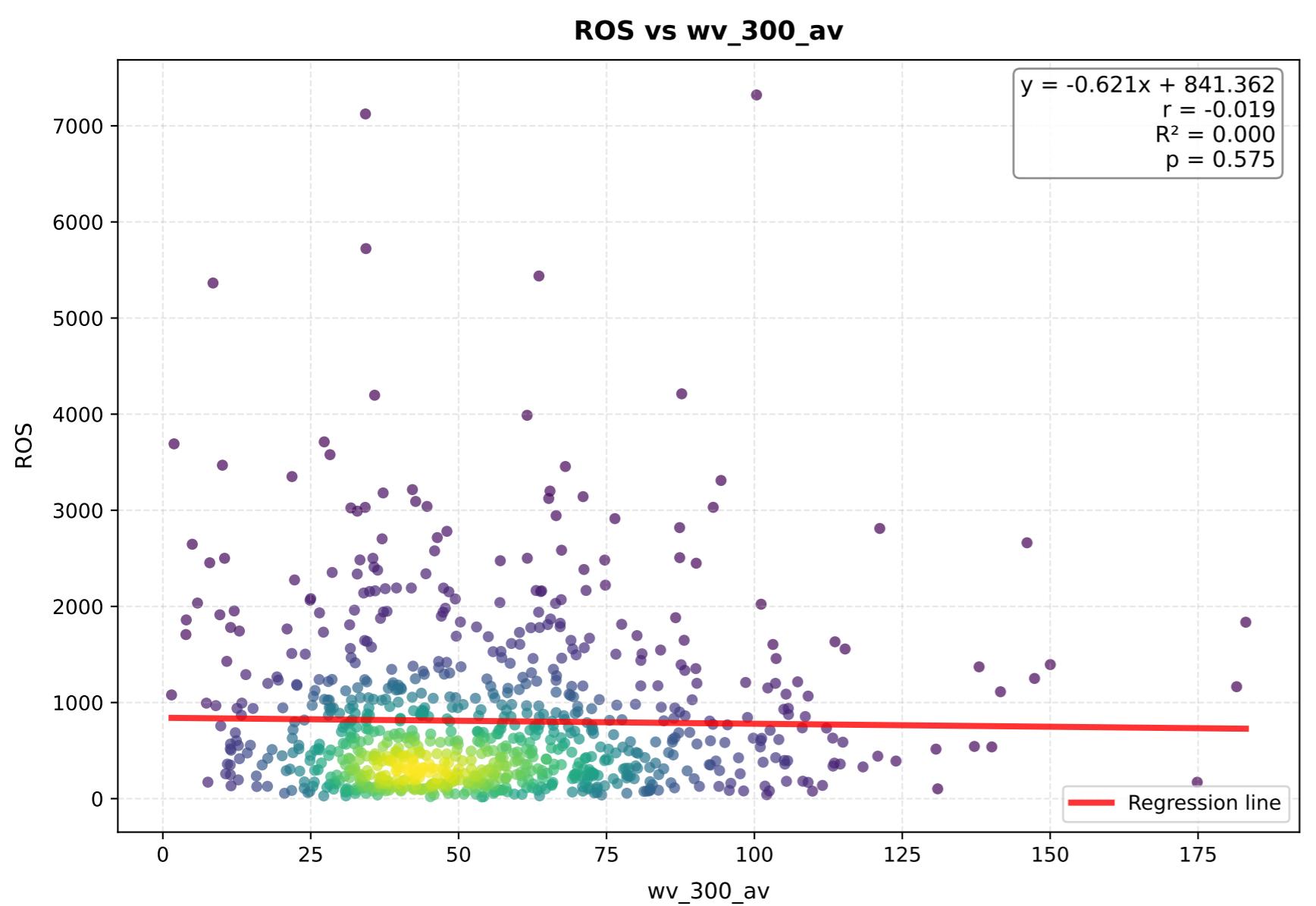
log(ROS) vs log(wv_700_av)



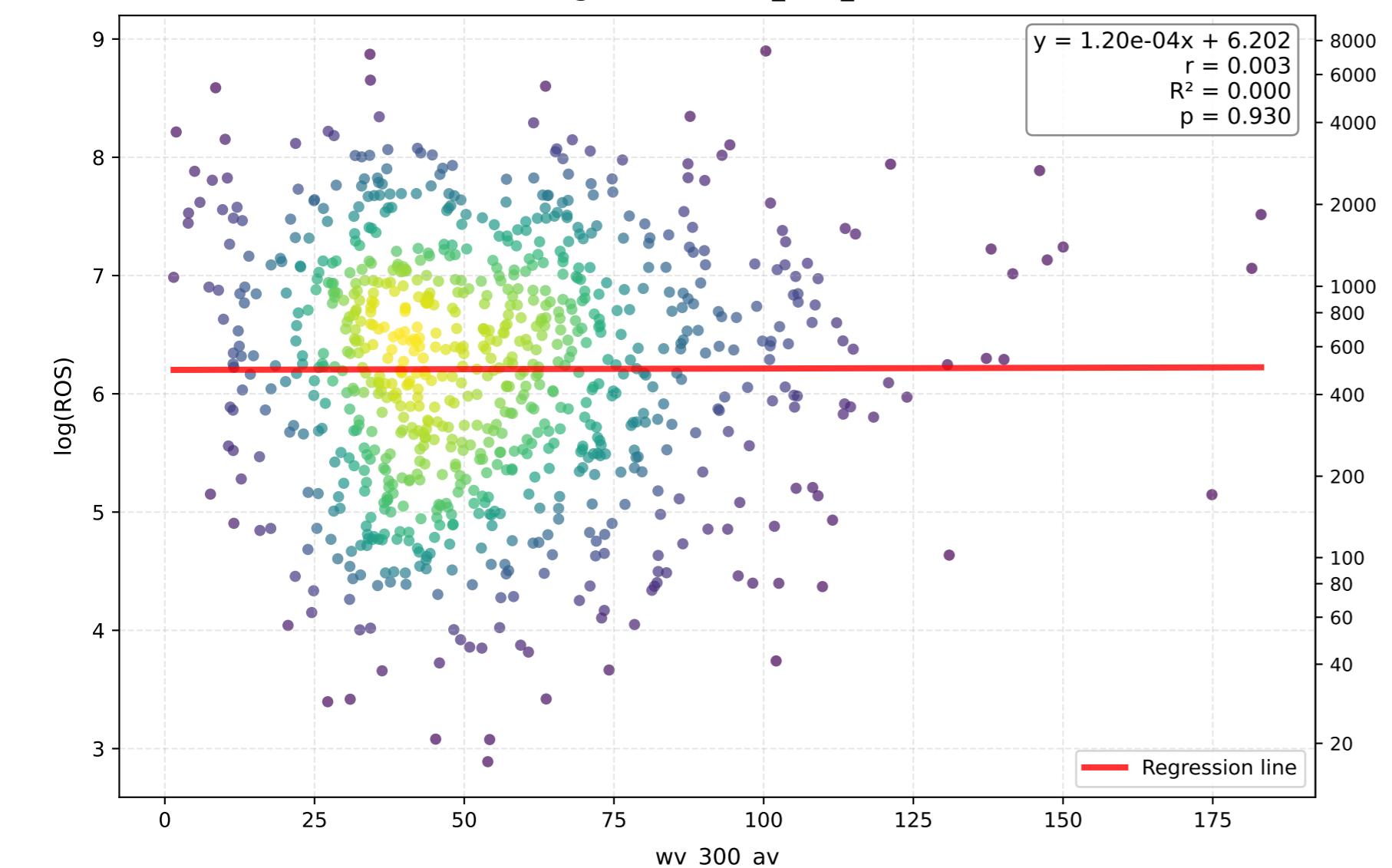
wv_500_av - Comparison of Transformations



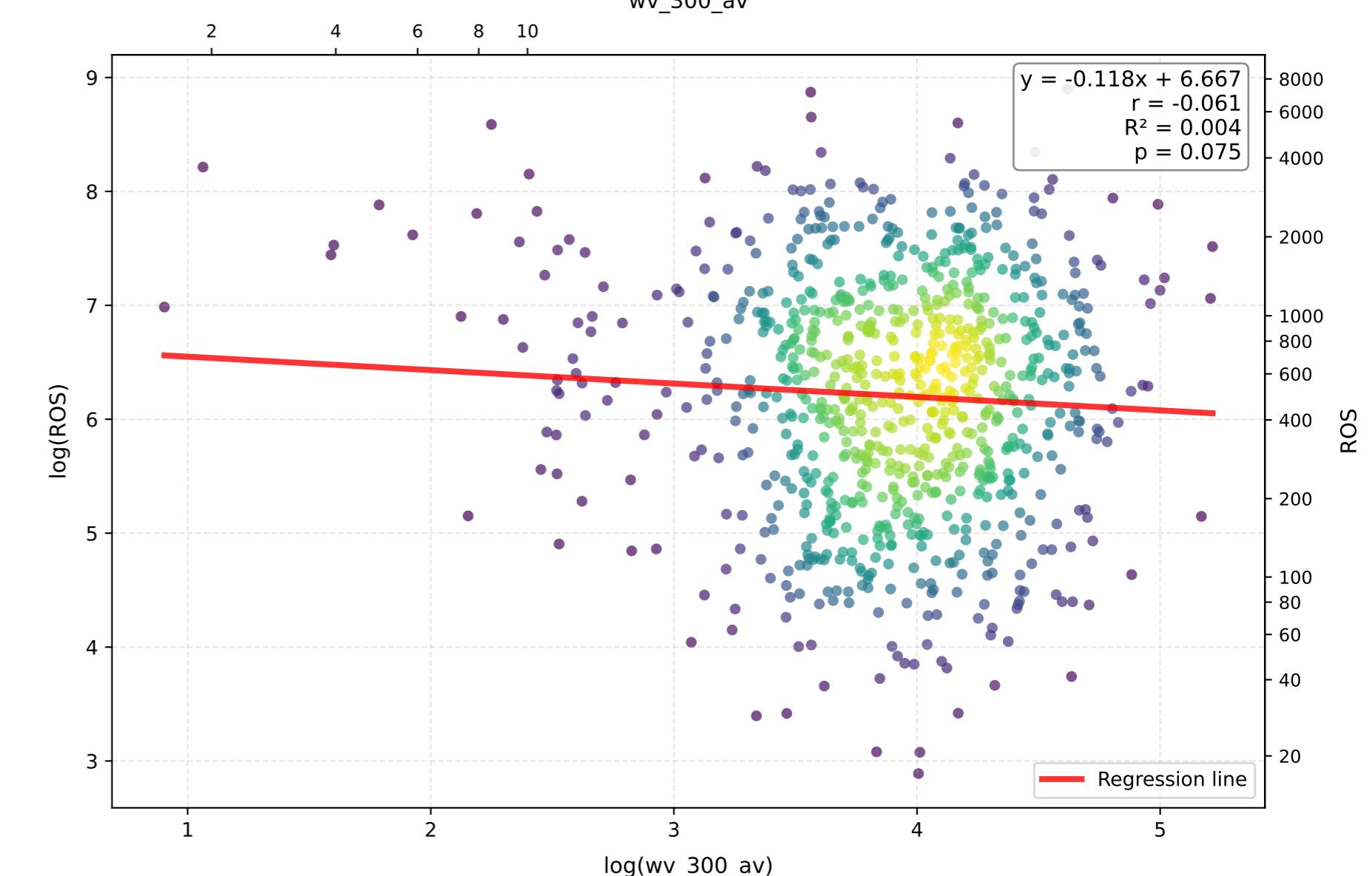
wv_300_av - Comparison of Transformations



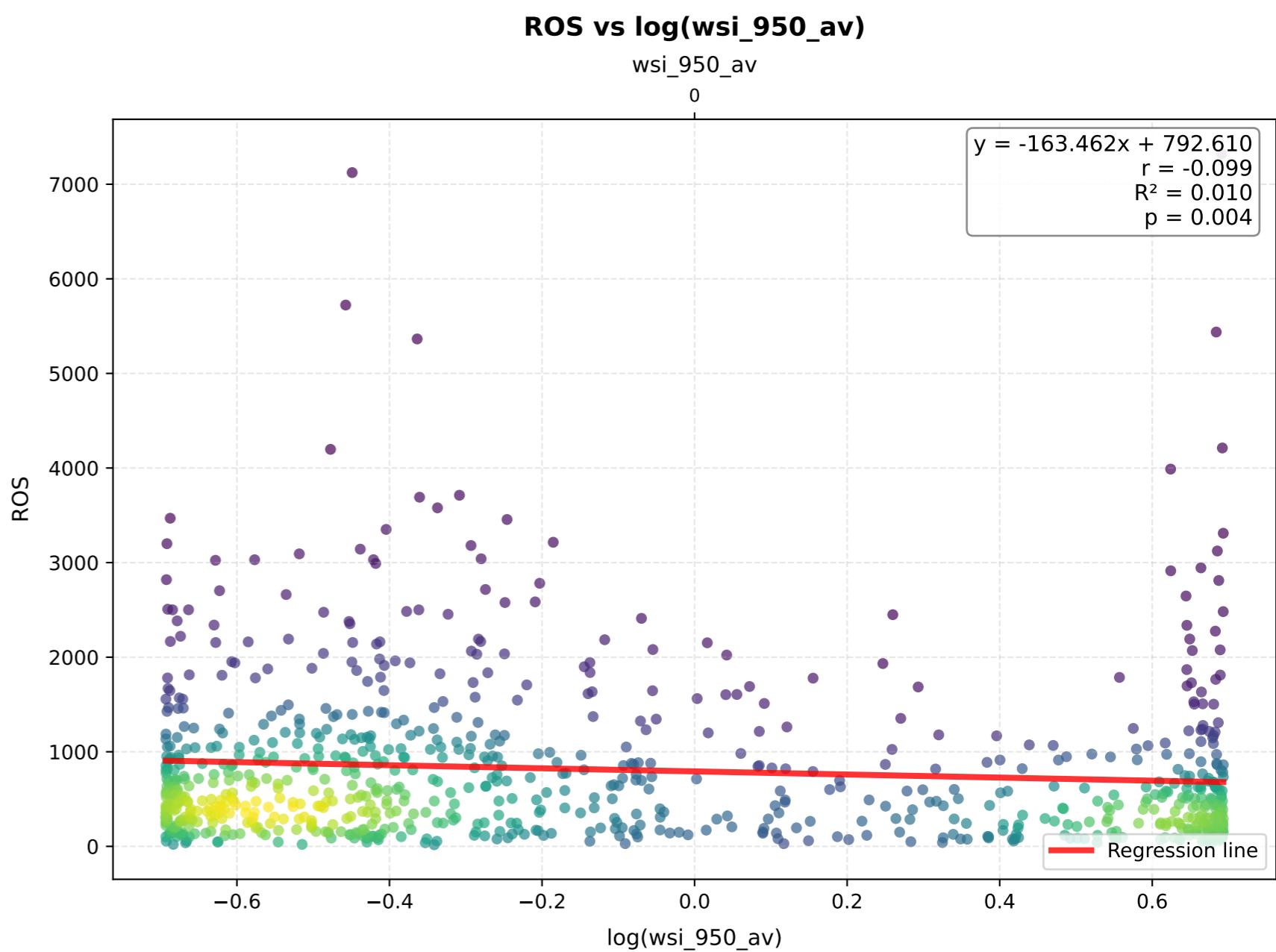
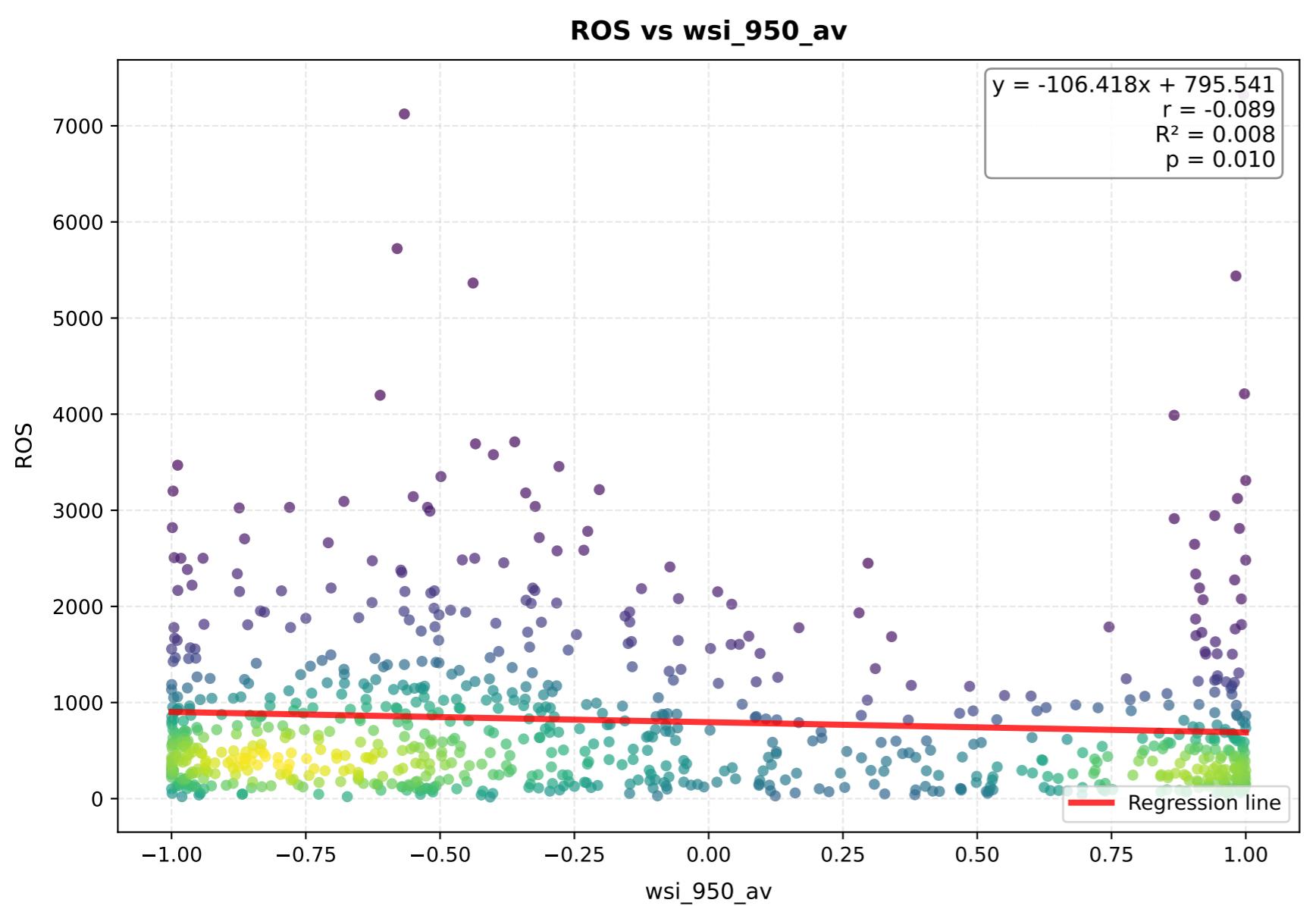
log(ROS) vs wv_300_av



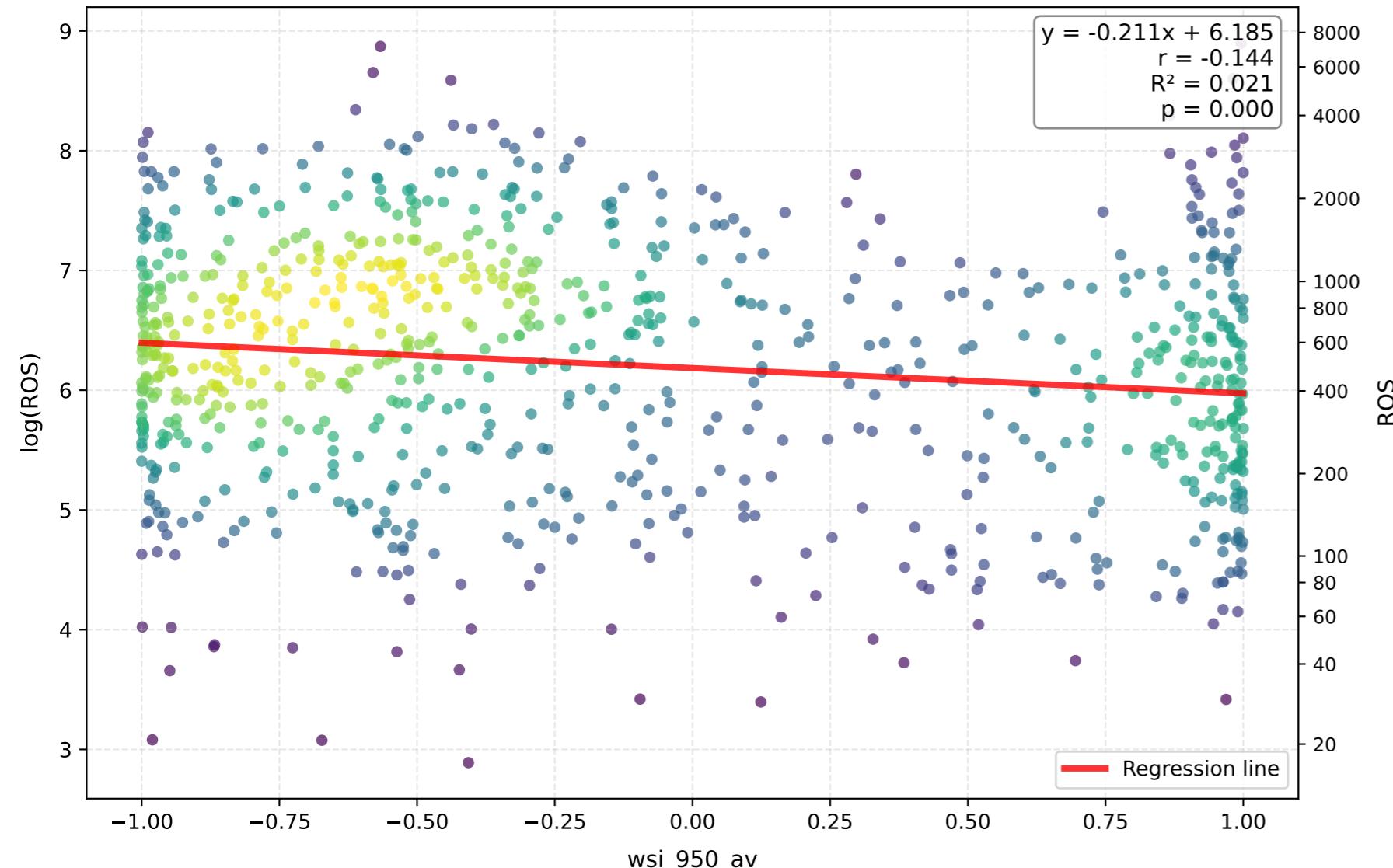
log(ROS) vs log(wv_300_av)



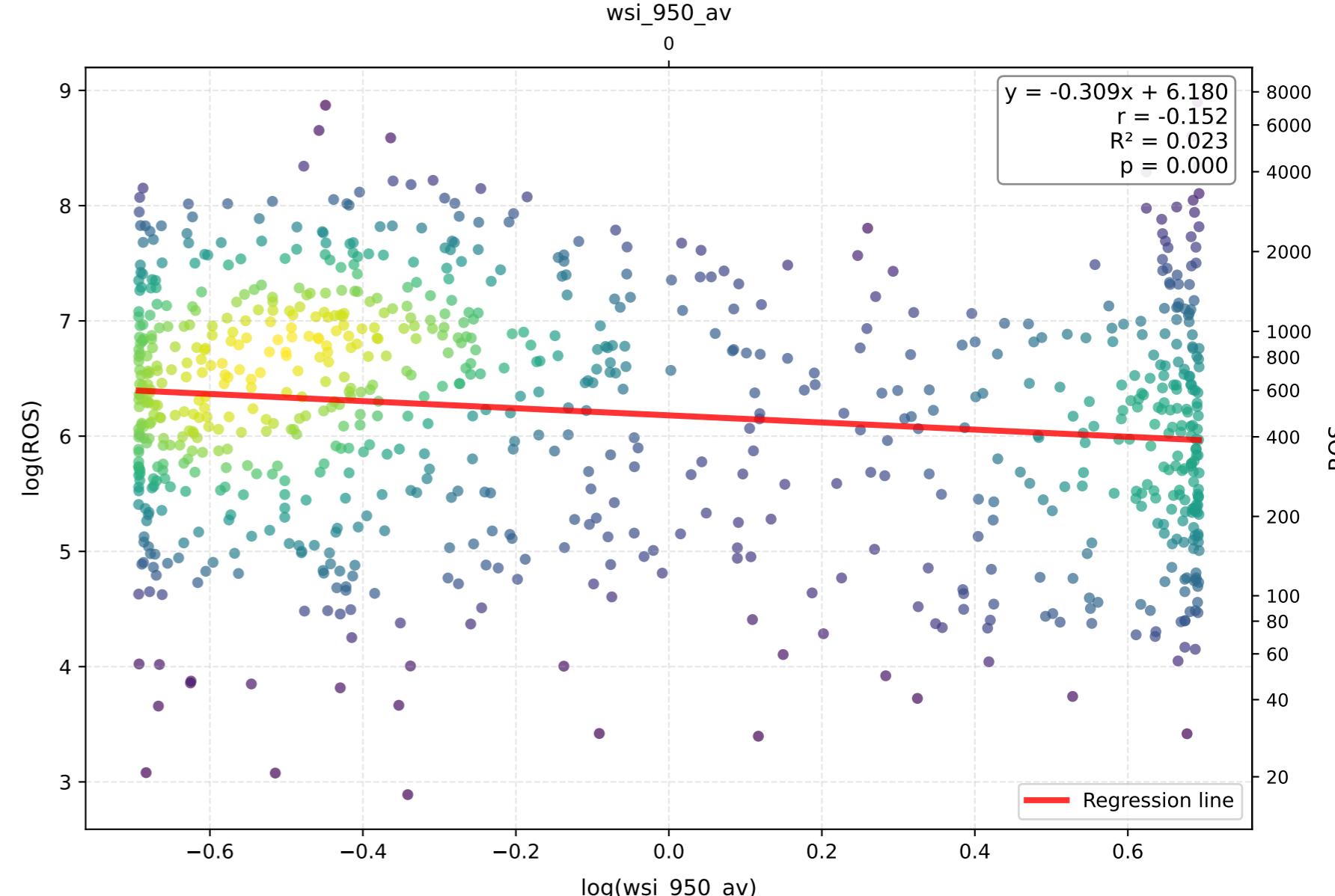
wsi_950_av - Comparison of Transformations



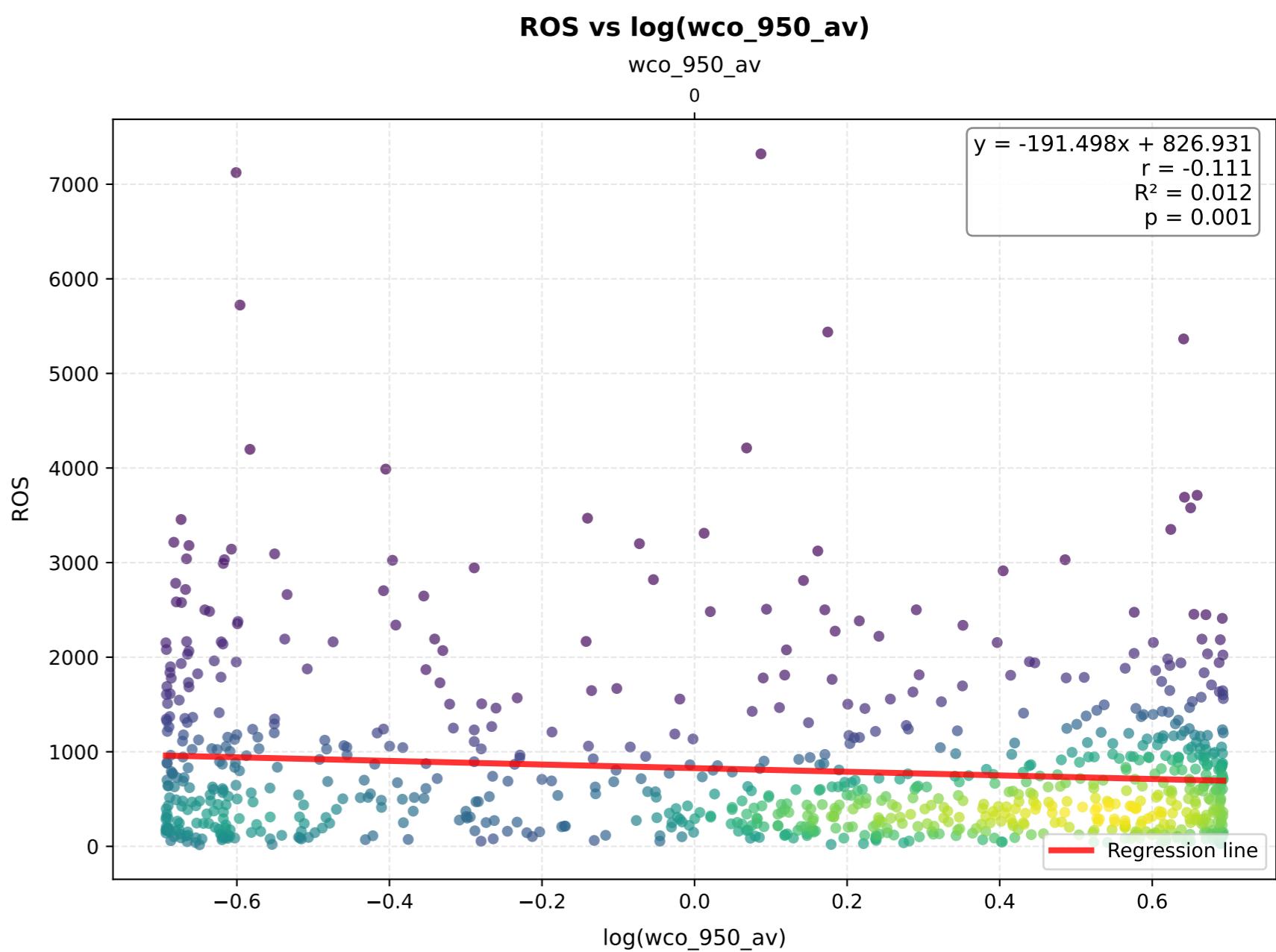
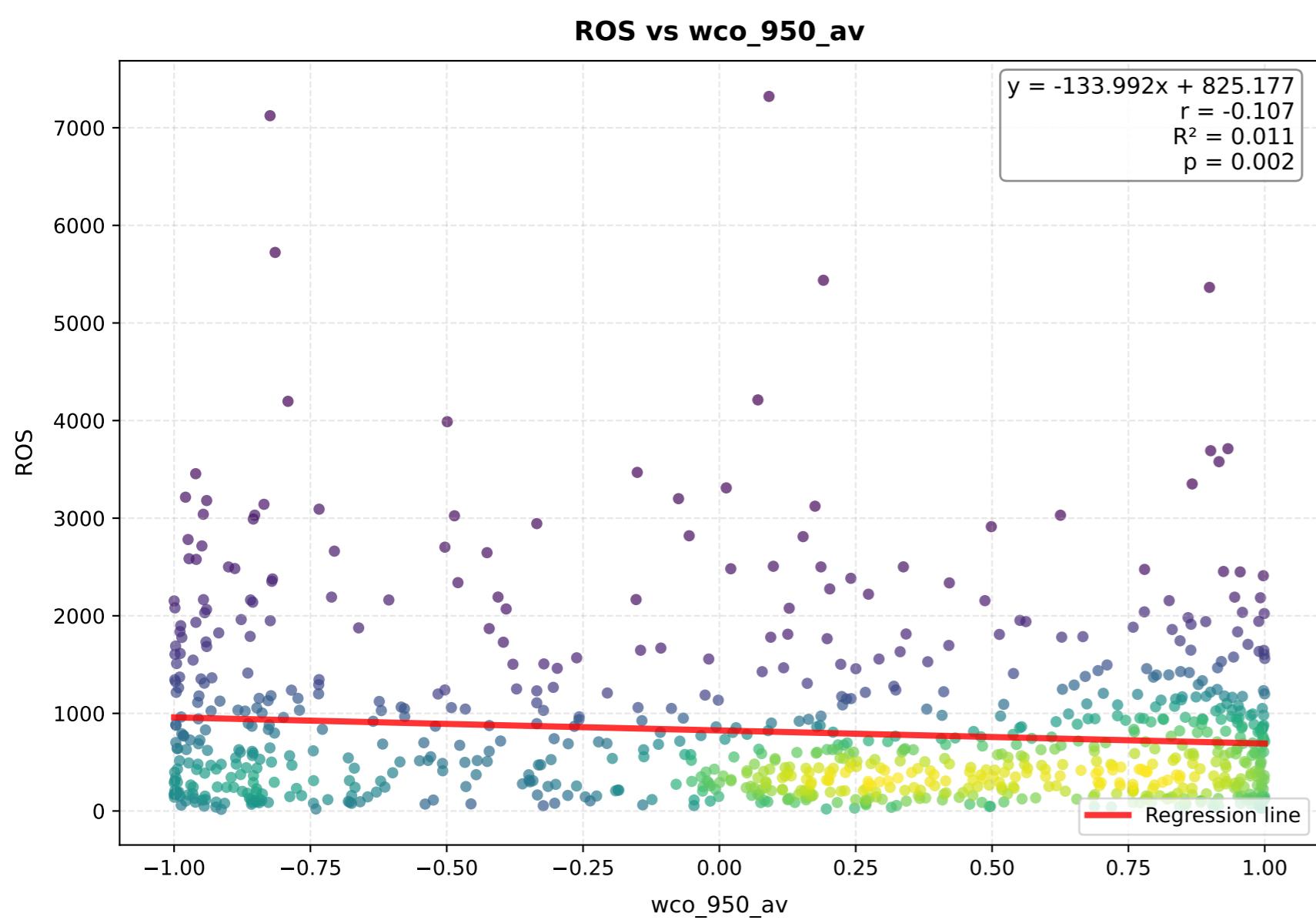
log(ROS) vs wsi_950_av



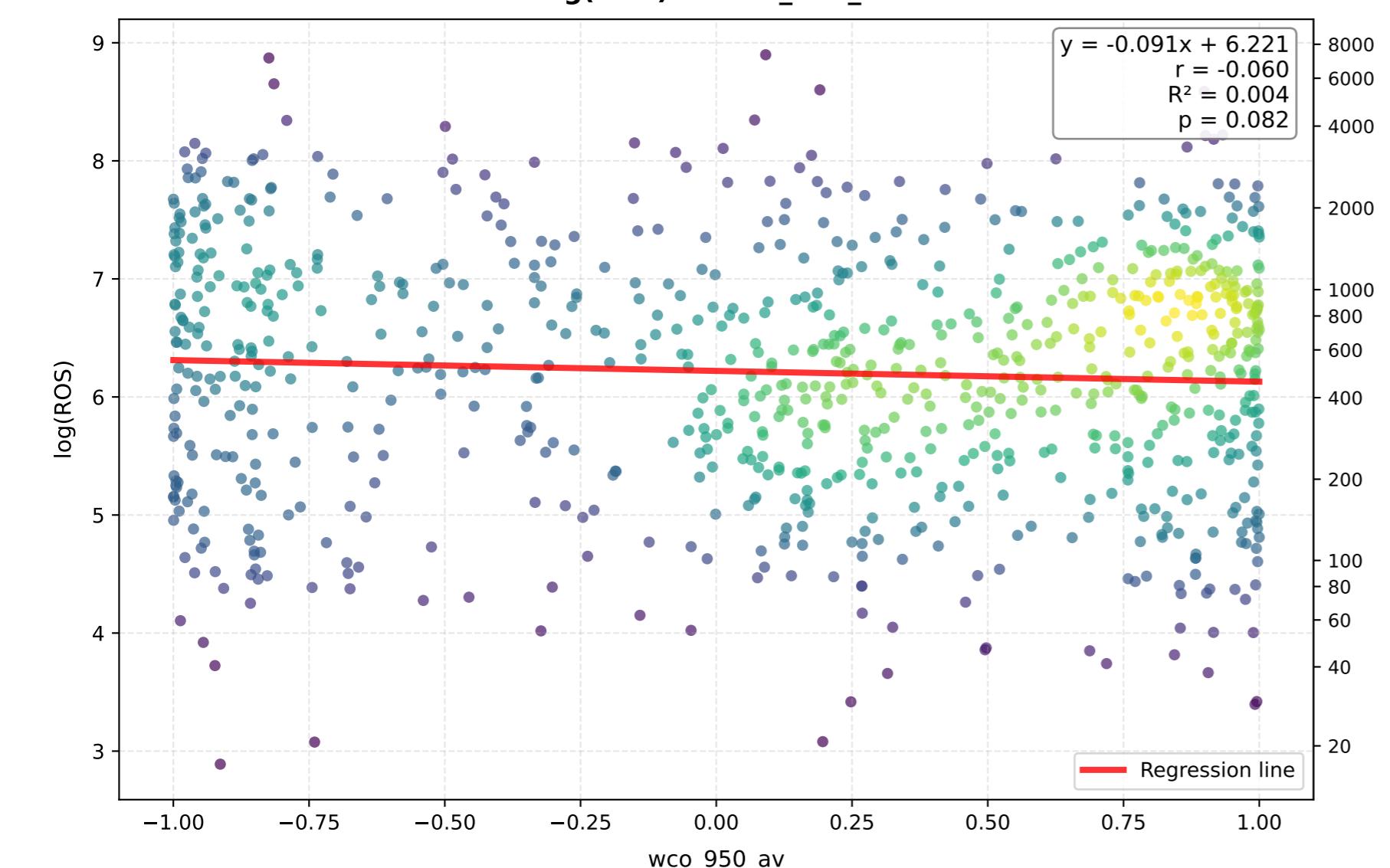
log(ROS) vs log(wsi_950_av)



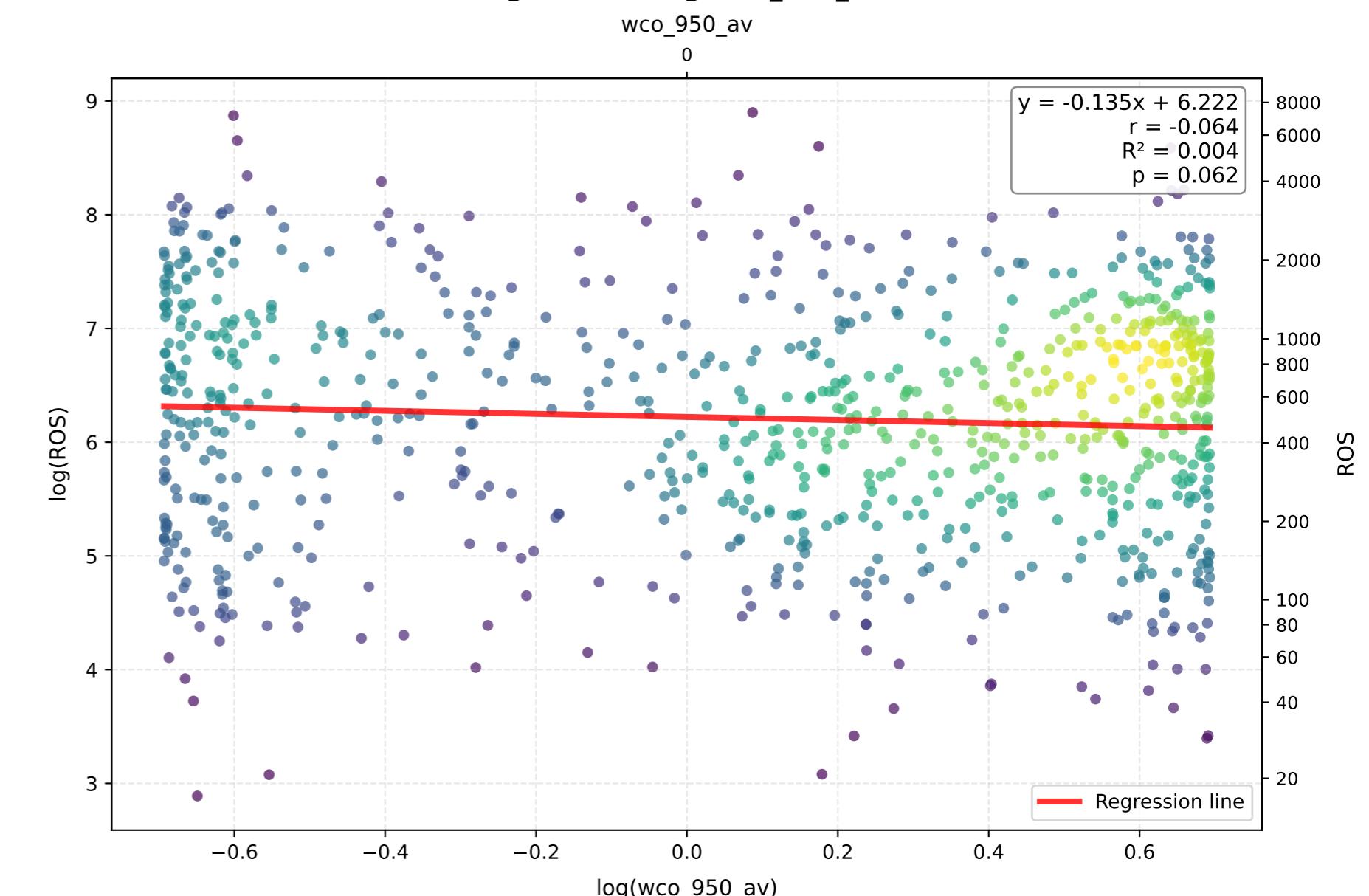
wco_950_av - Comparison of Transformations



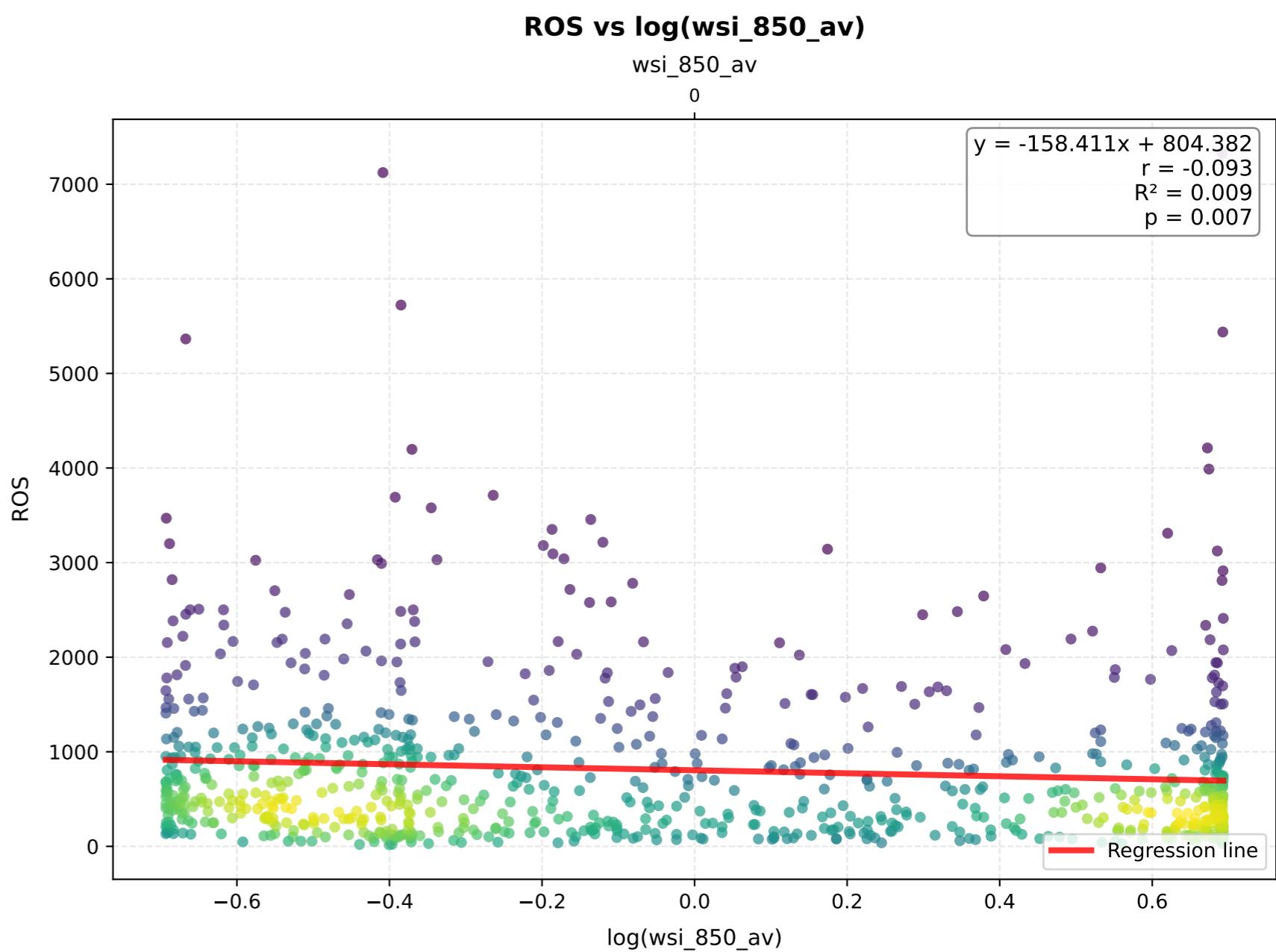
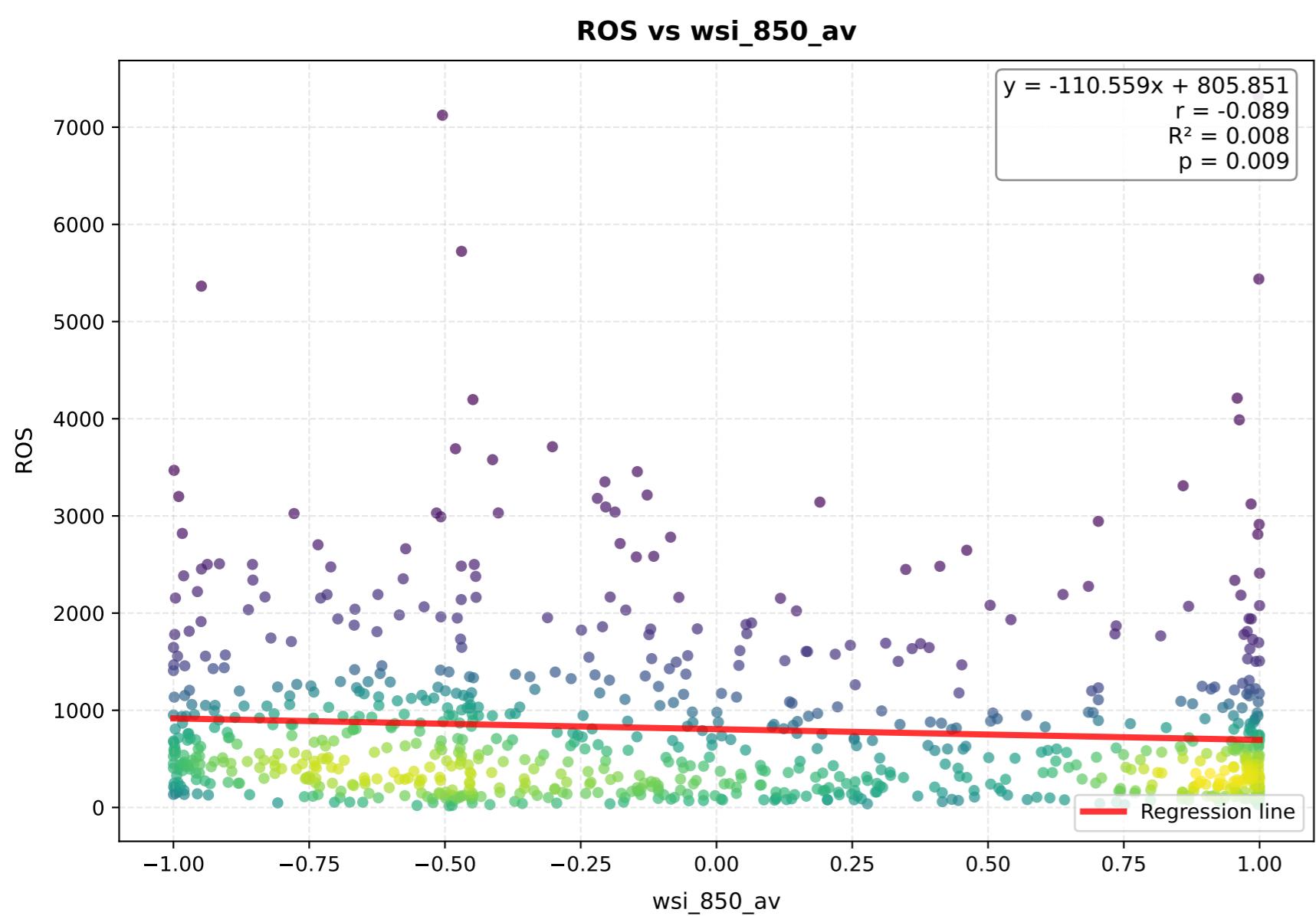
log(ROS) vs wco_950_av



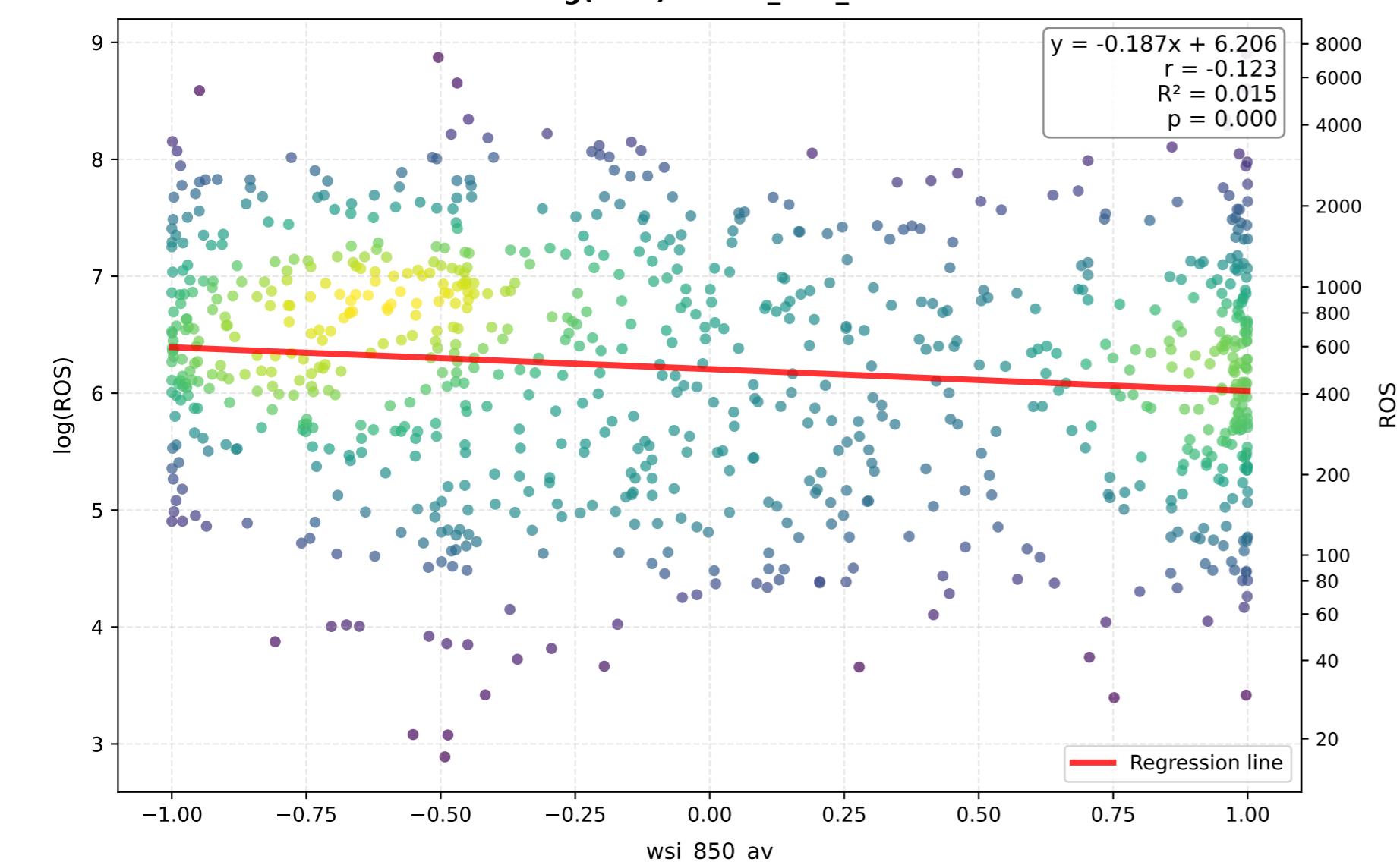
log(ROS) vs log(wco_950_av)



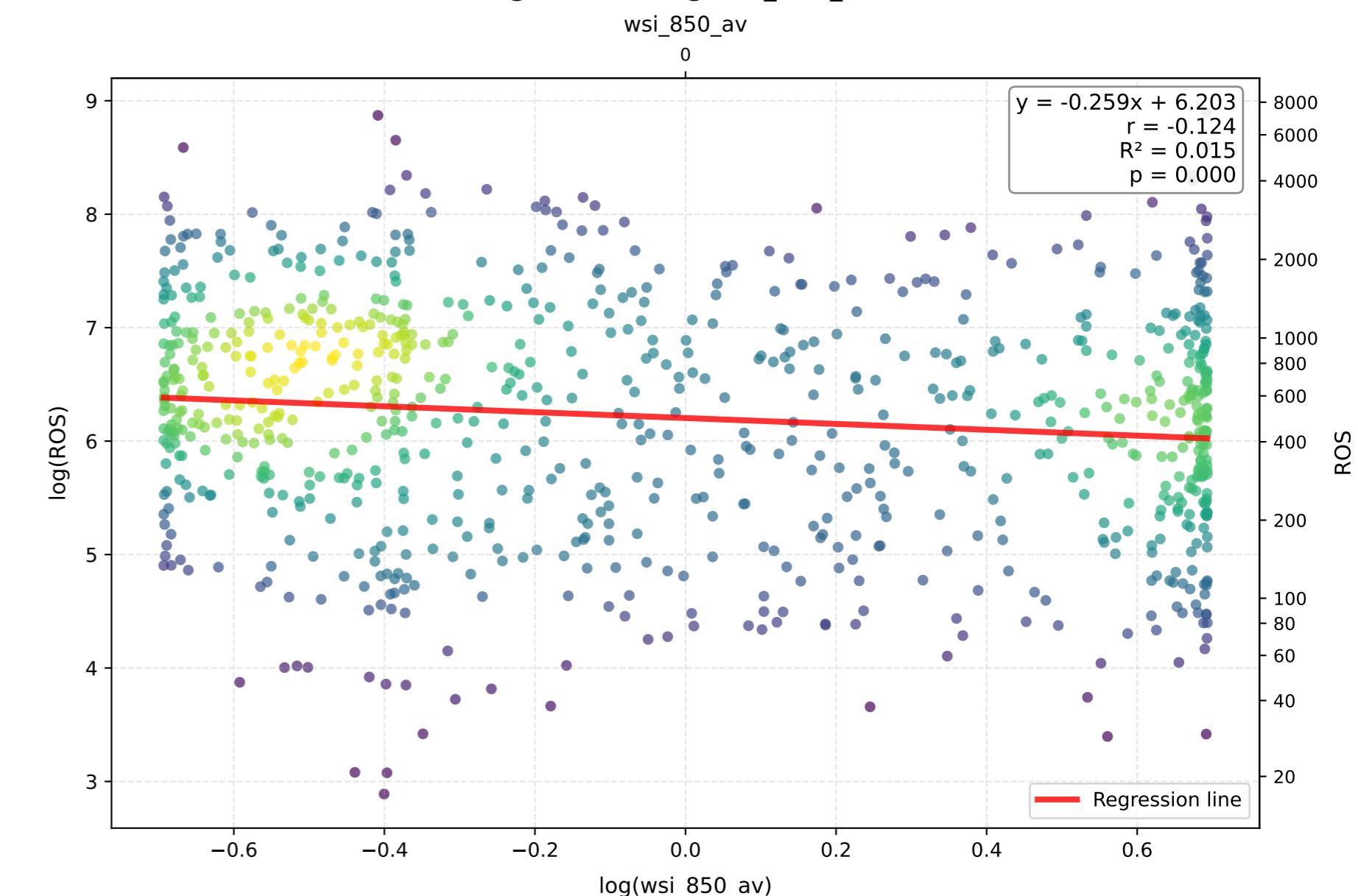
wsi_850_av - Comparison of Transformations



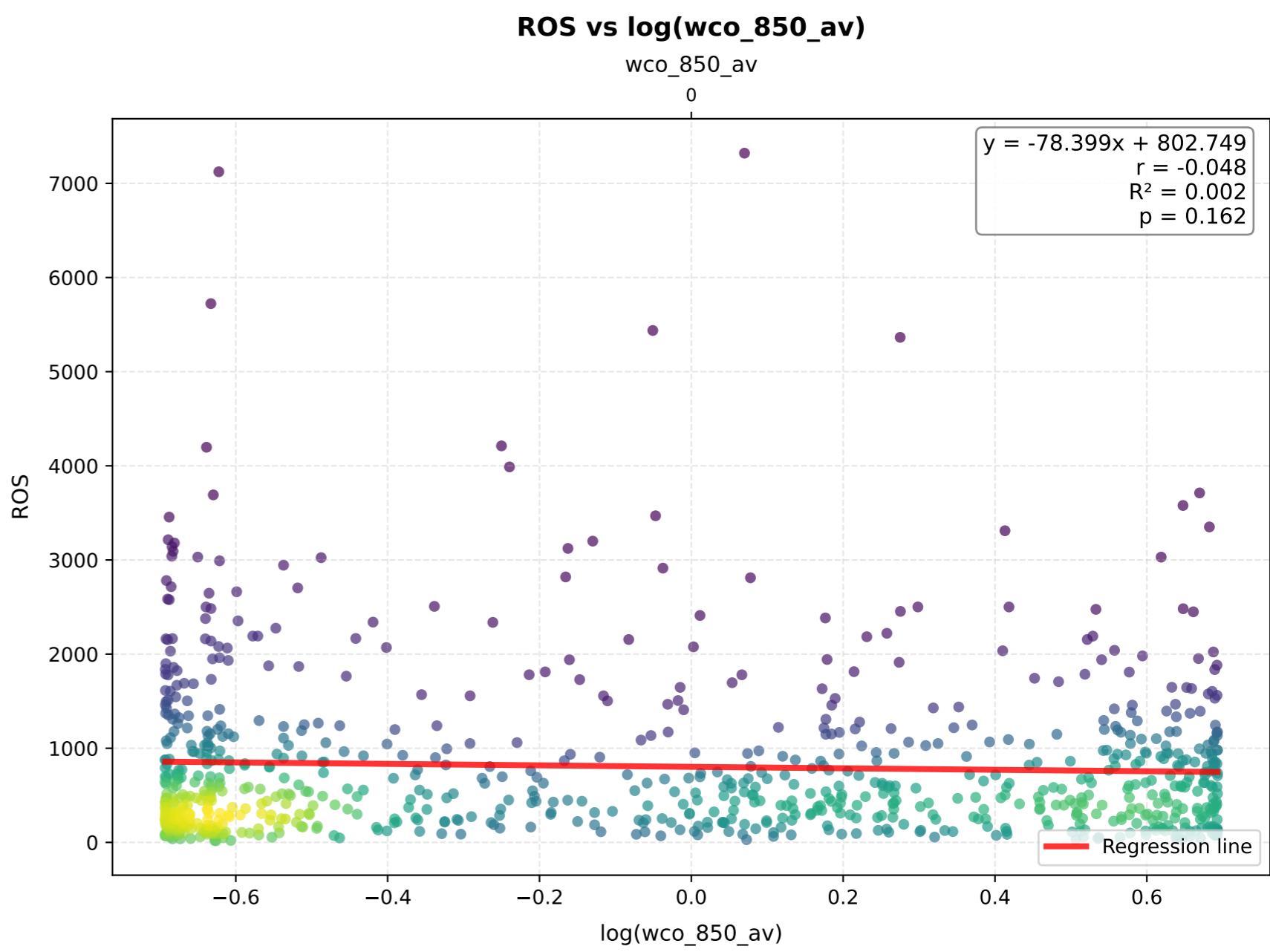
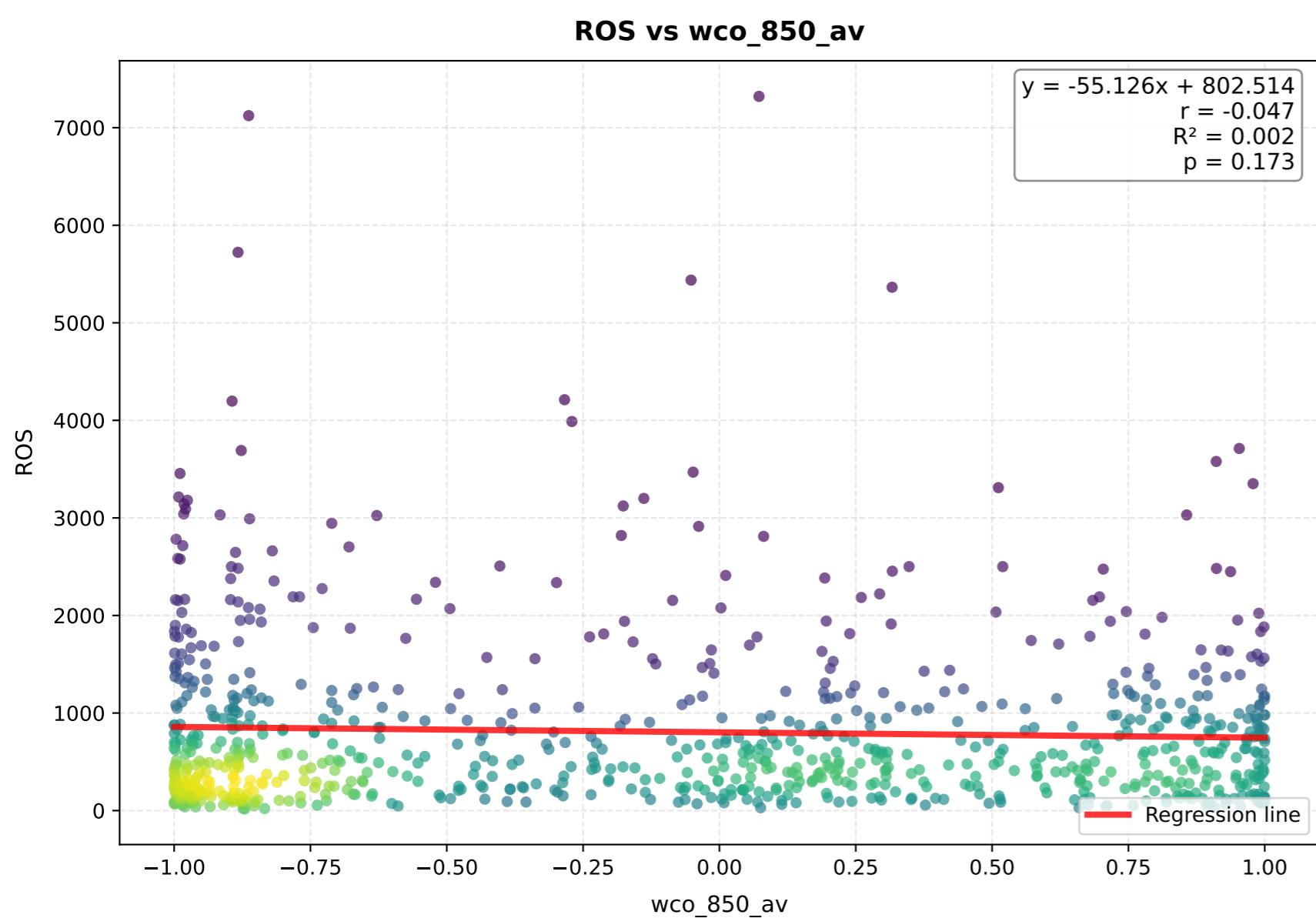
log(ROS) vs wsi_850_av



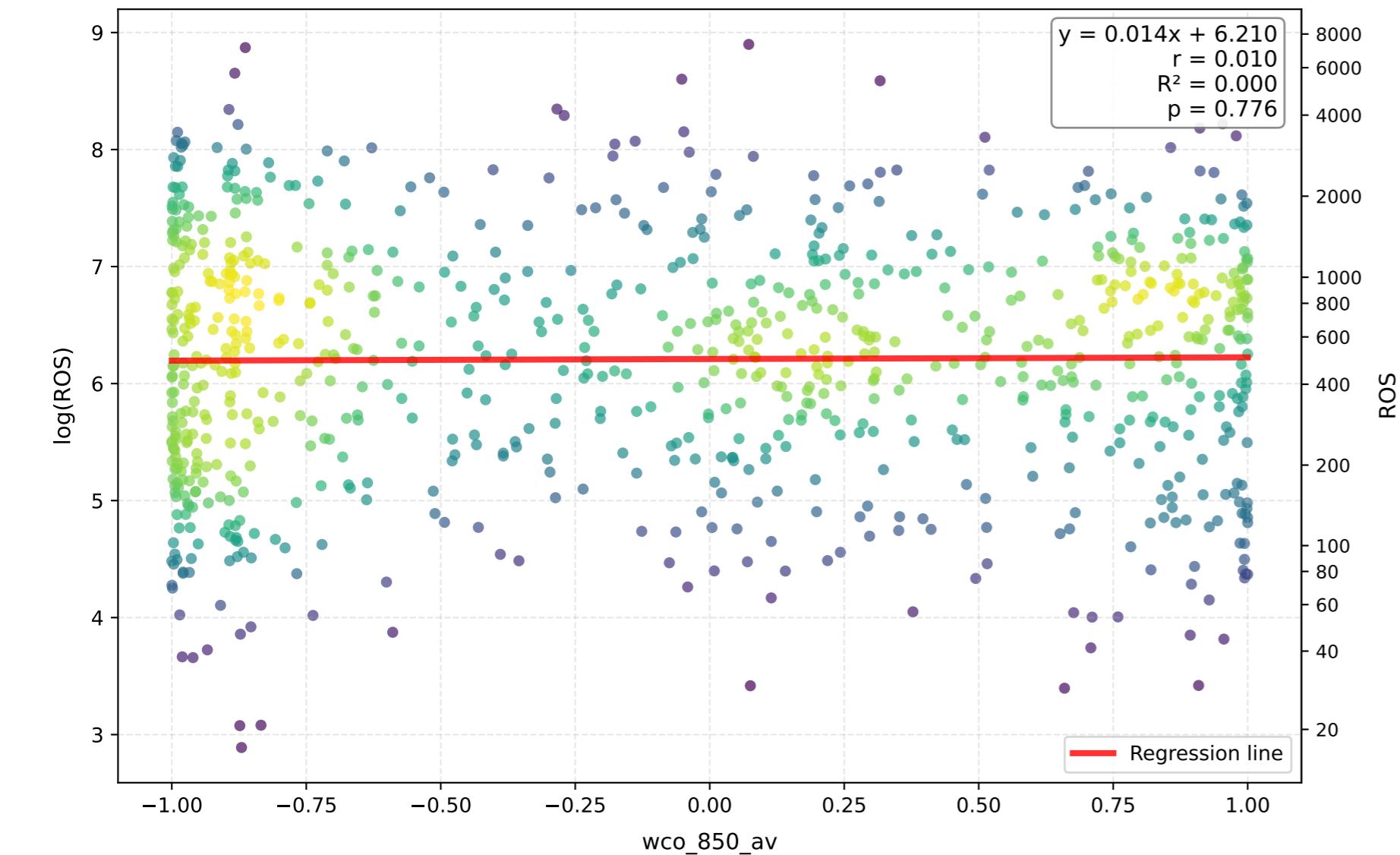
log(ROS) vs log(wsi_850_av)



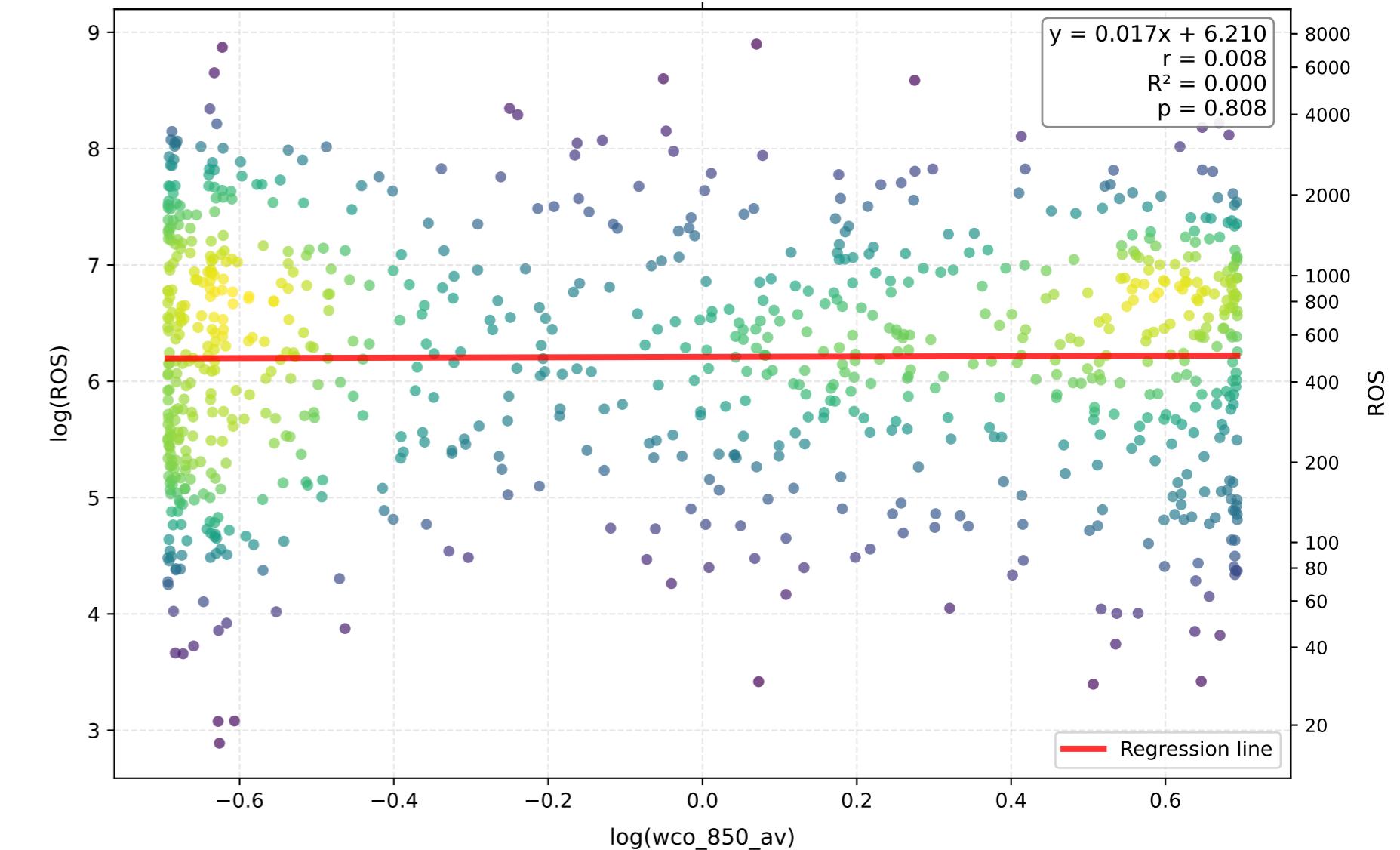
wco_850_av - Comparison of Transformations



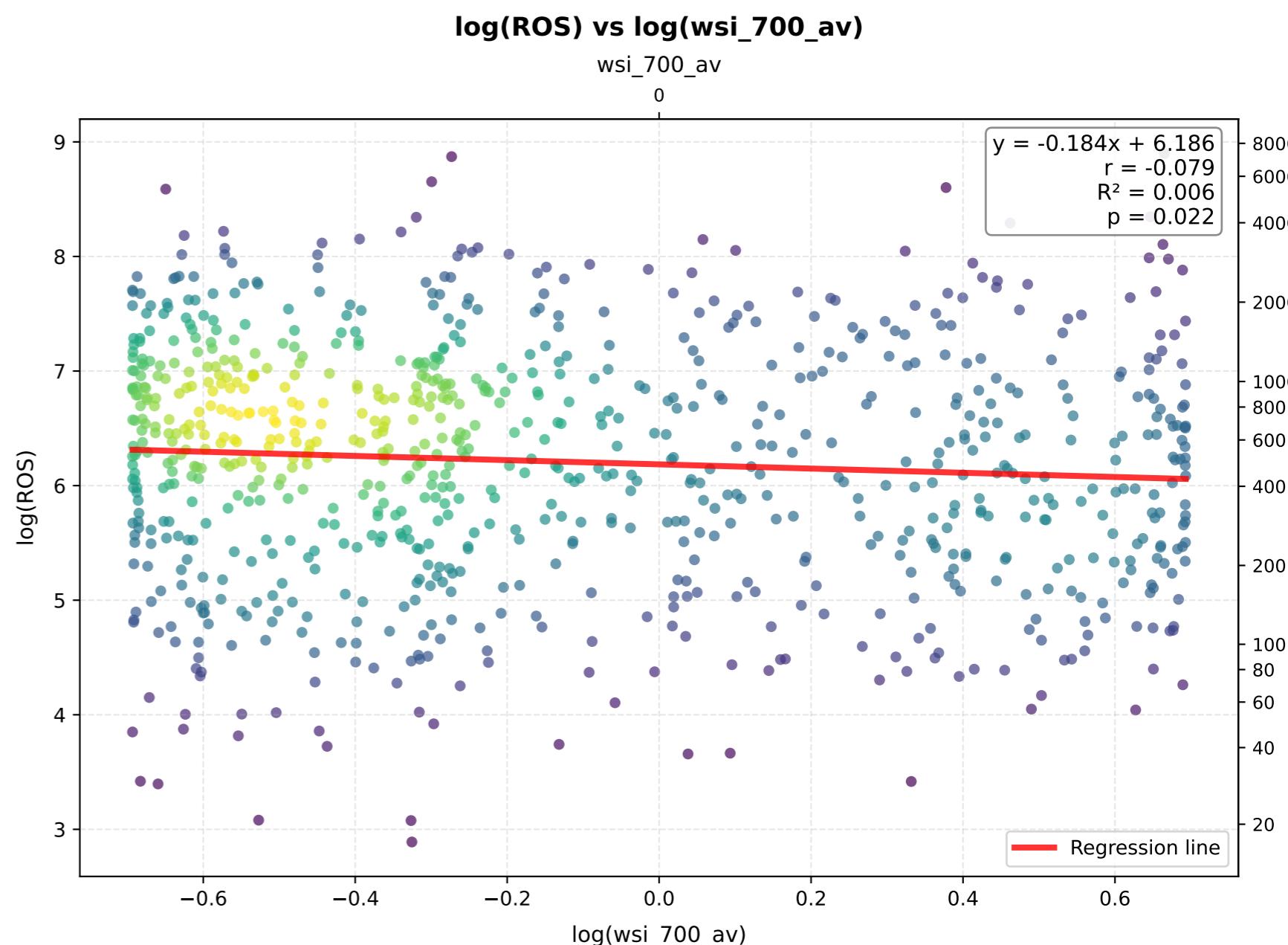
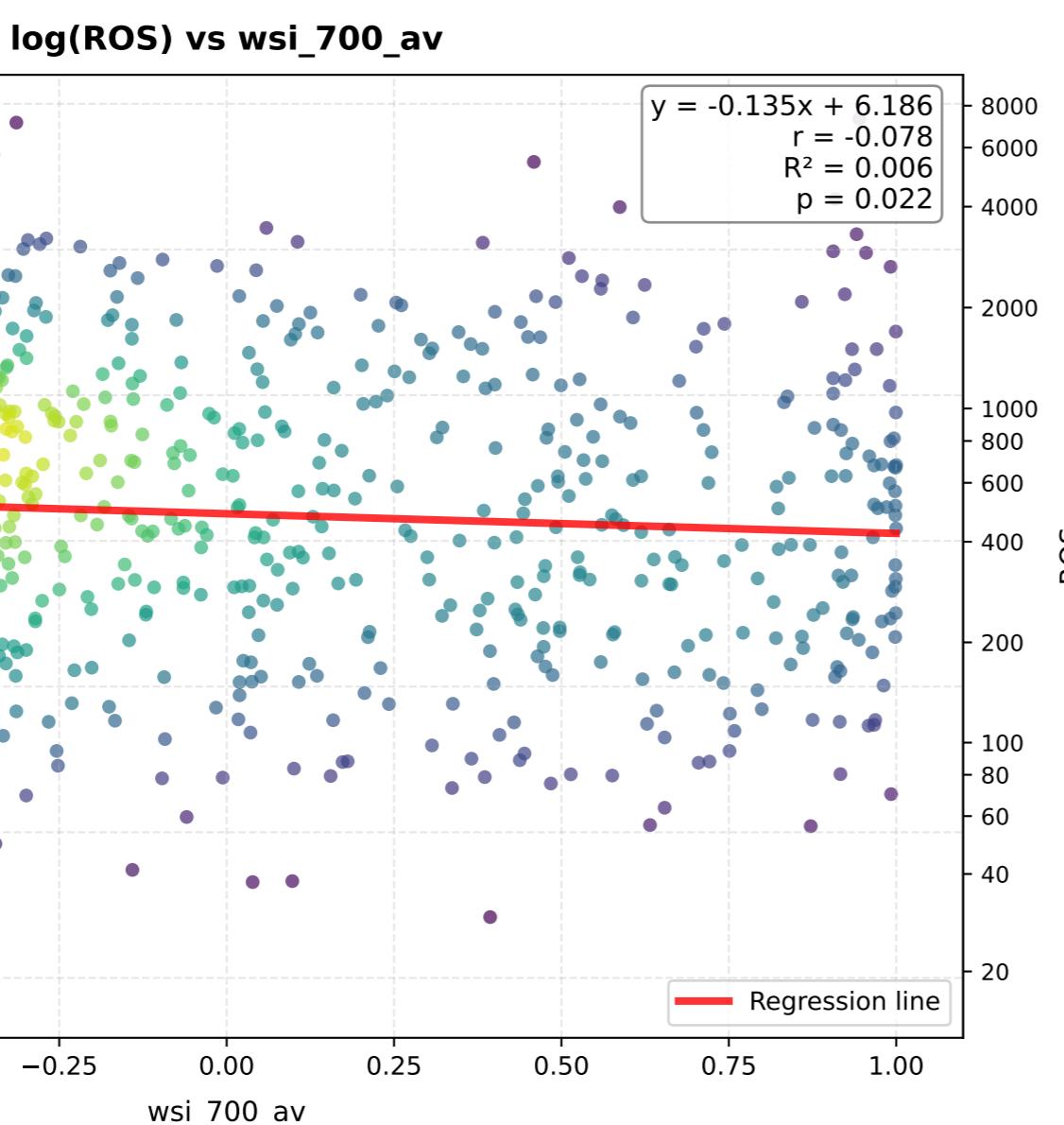
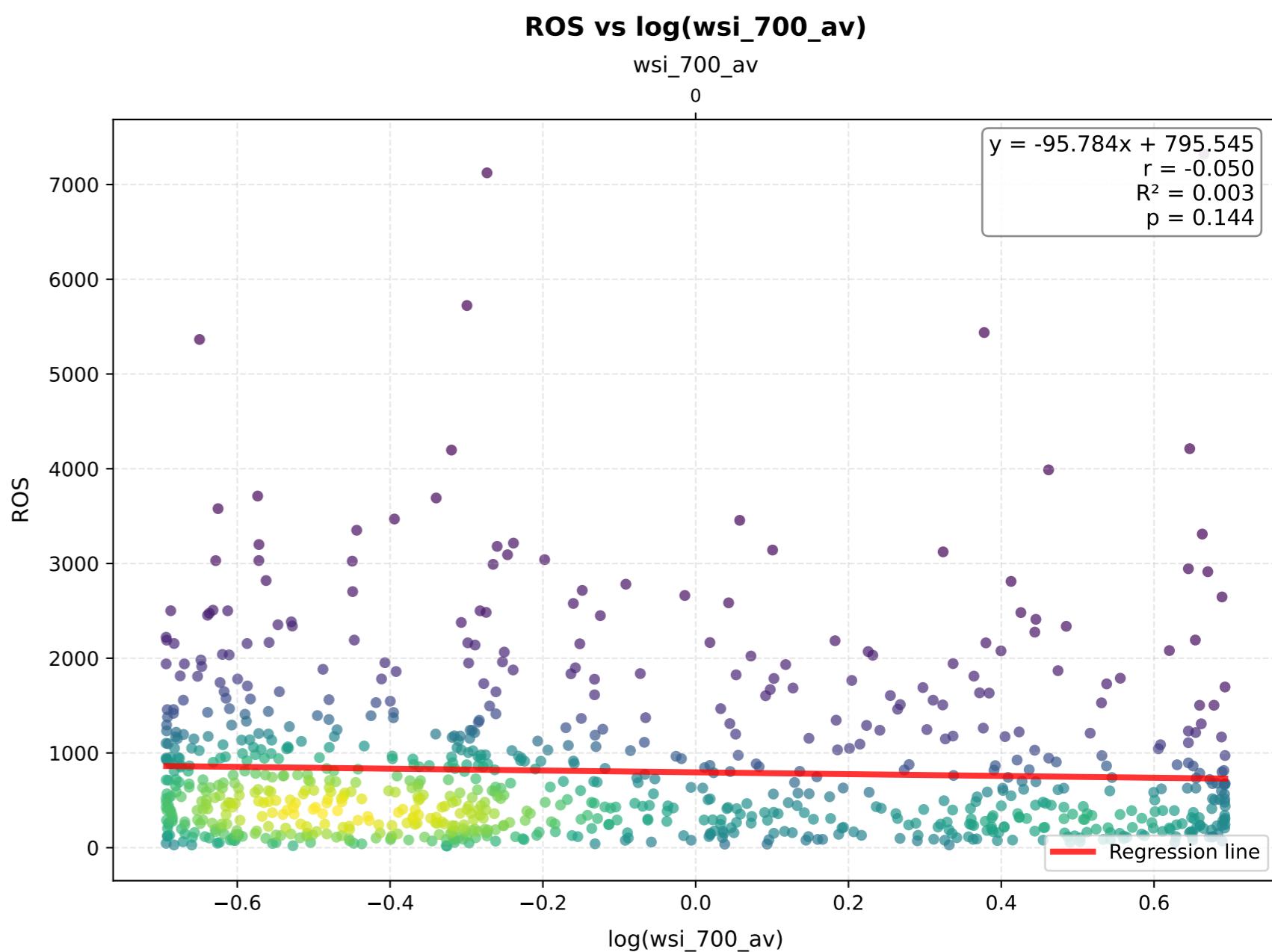
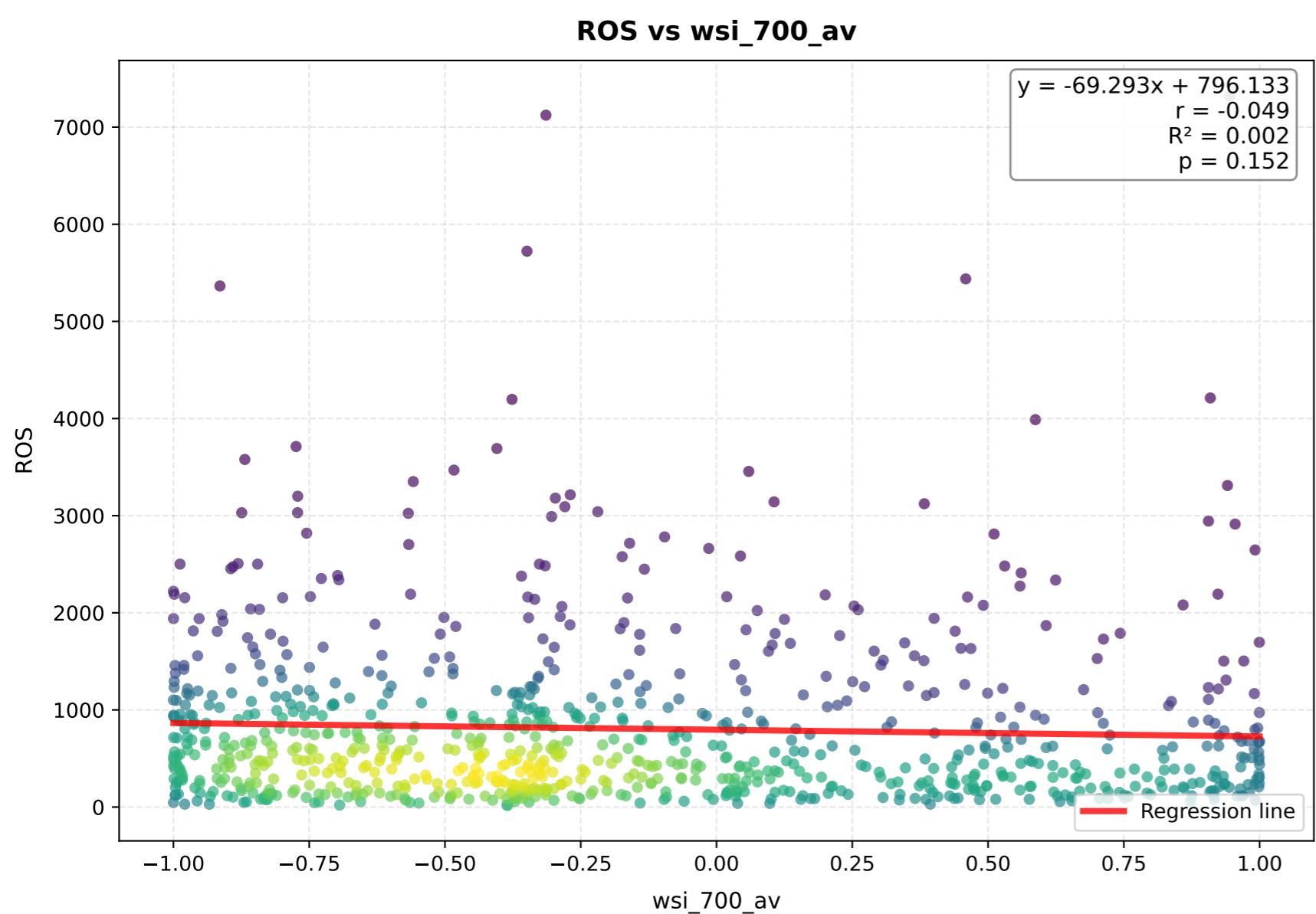
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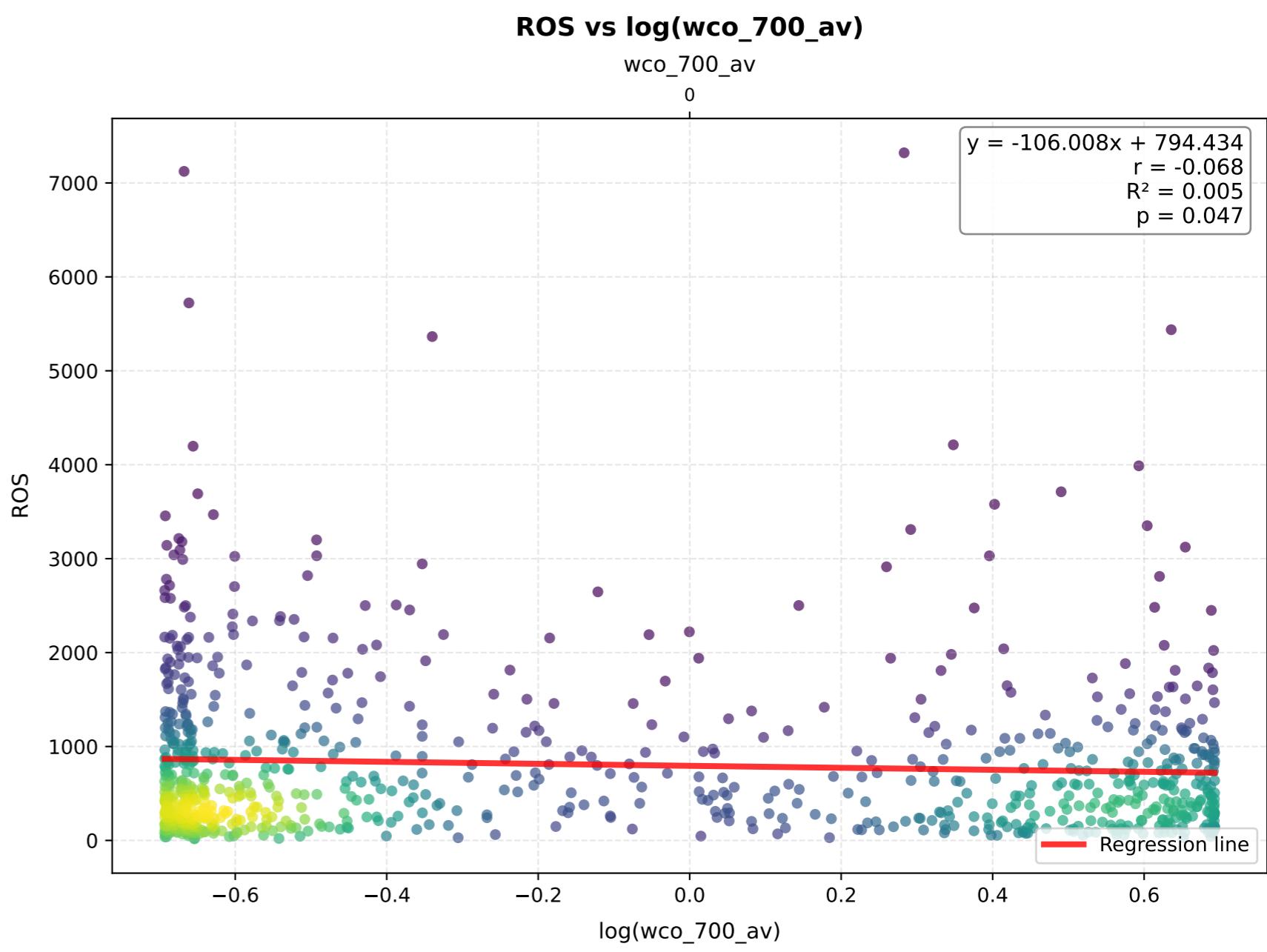
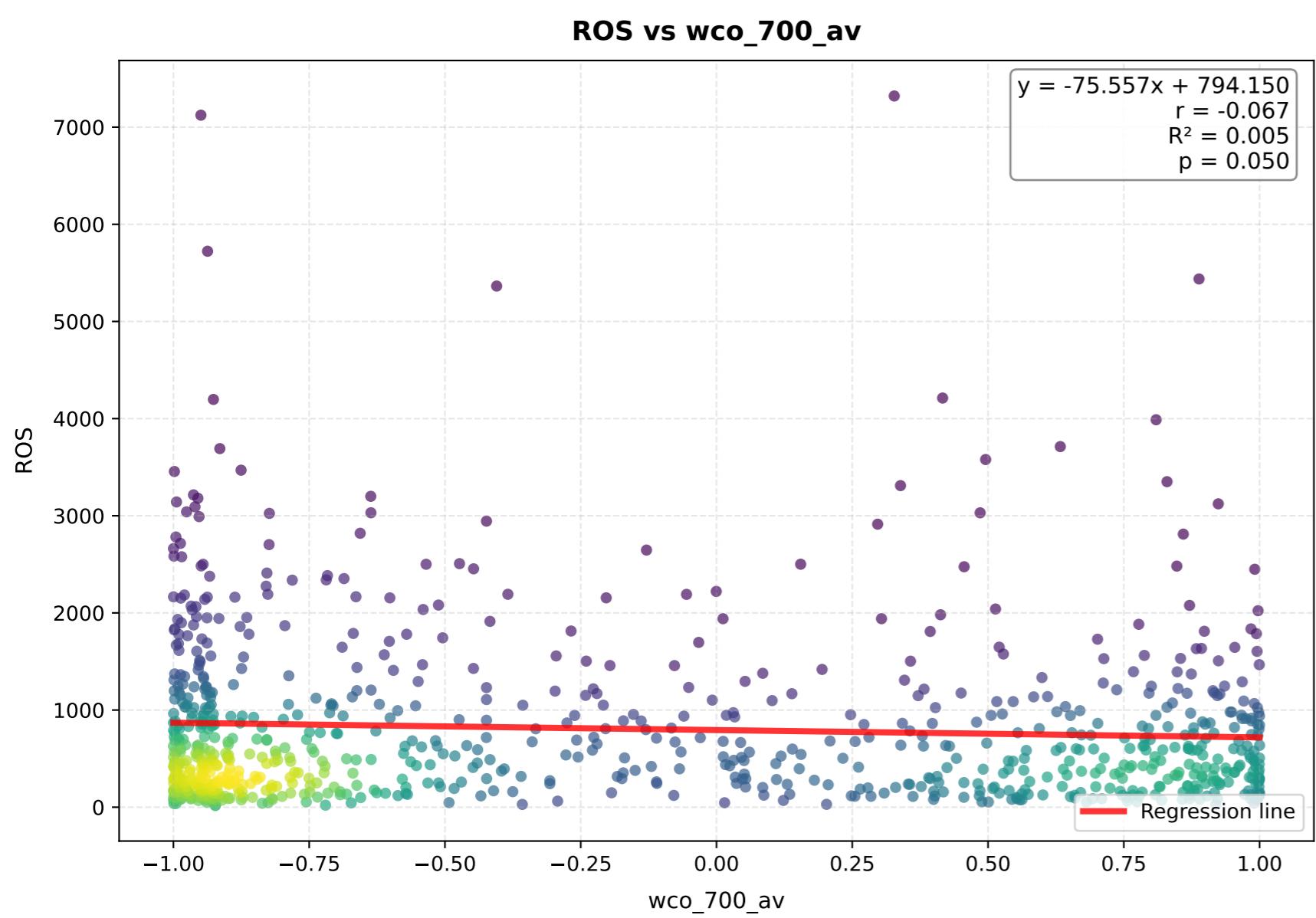
log(ROS) vs log(wco_850_av)



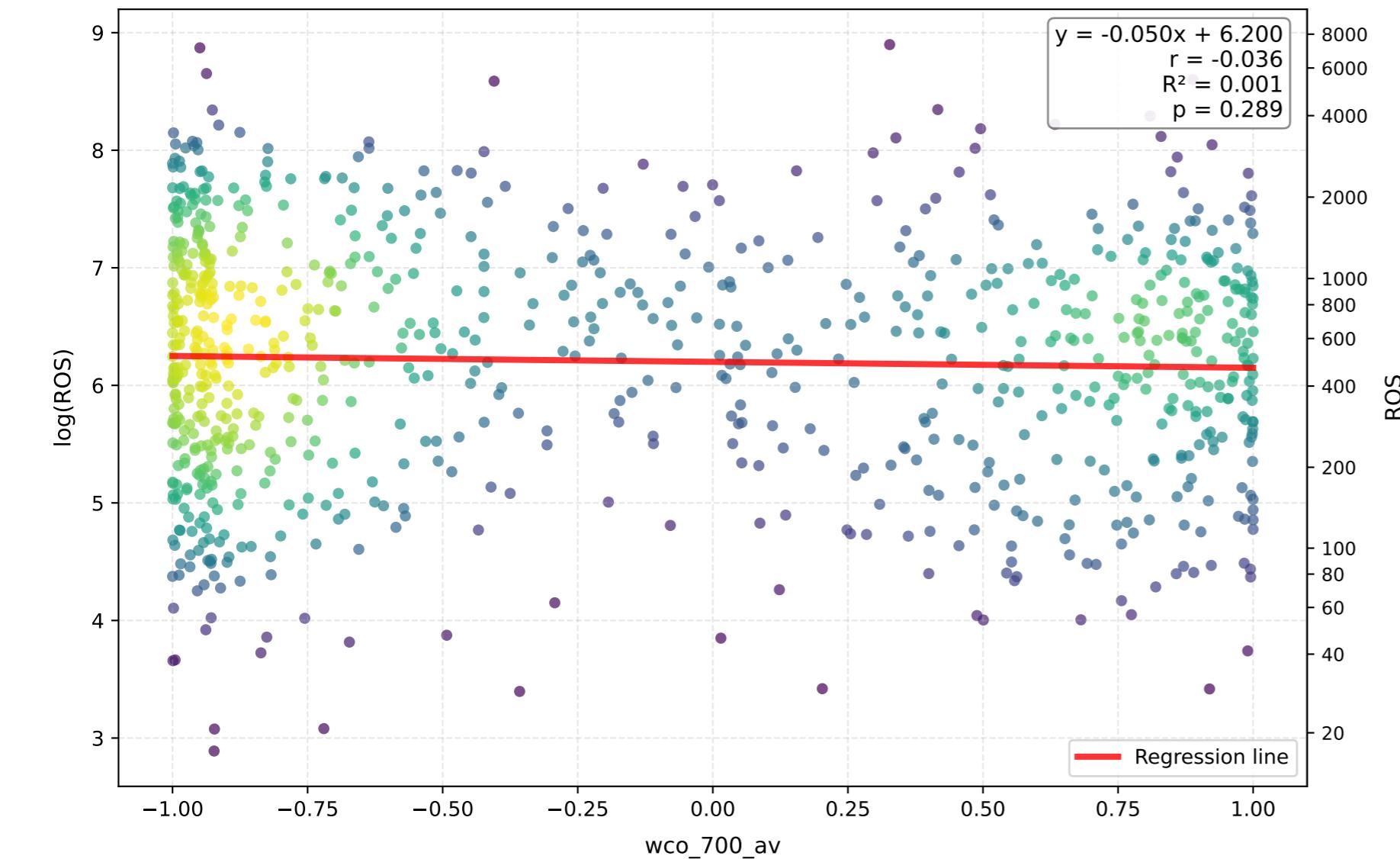
wsi_700_av - Comparison of Transformations



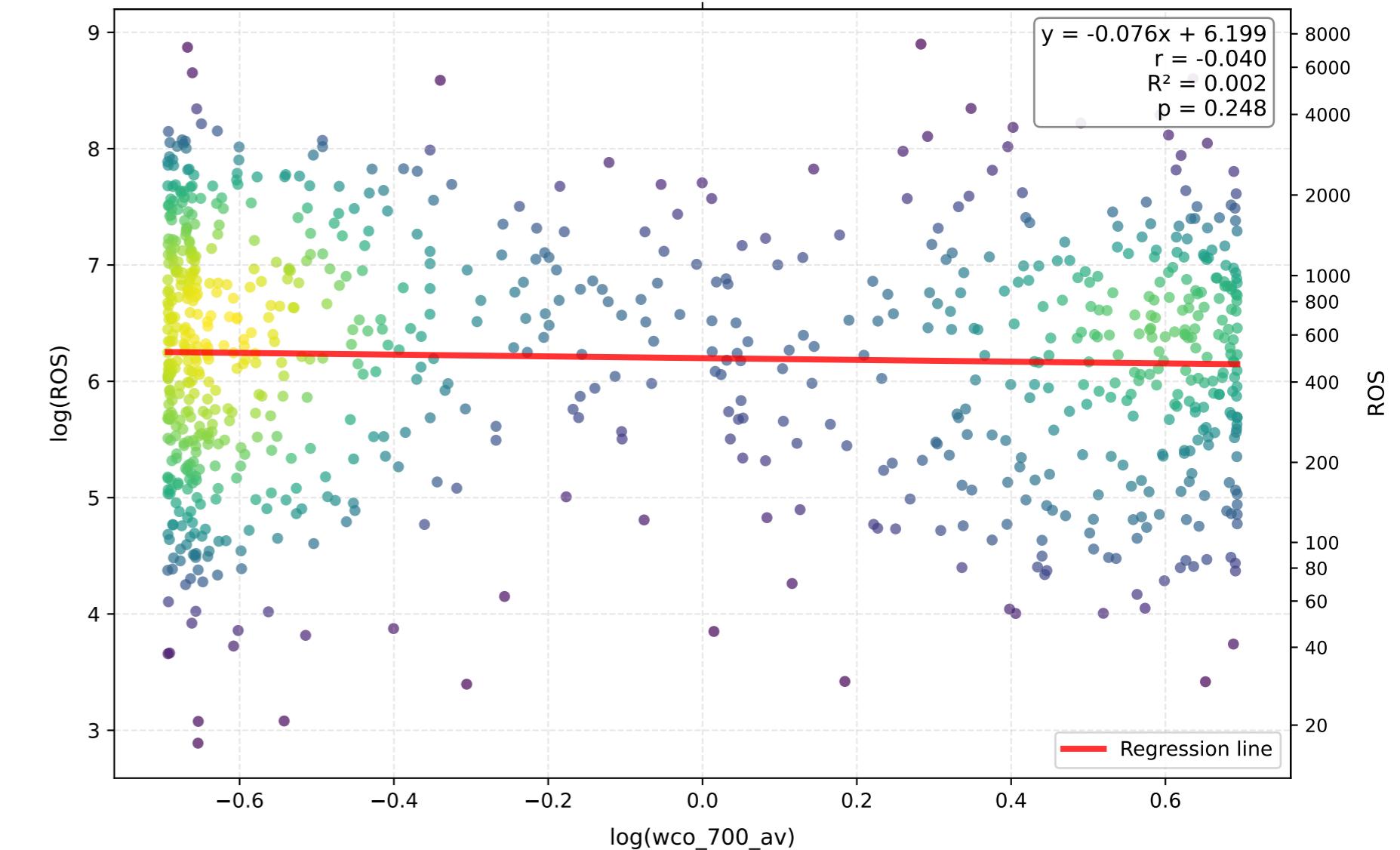
wco_700_av - Comparison of Transformations



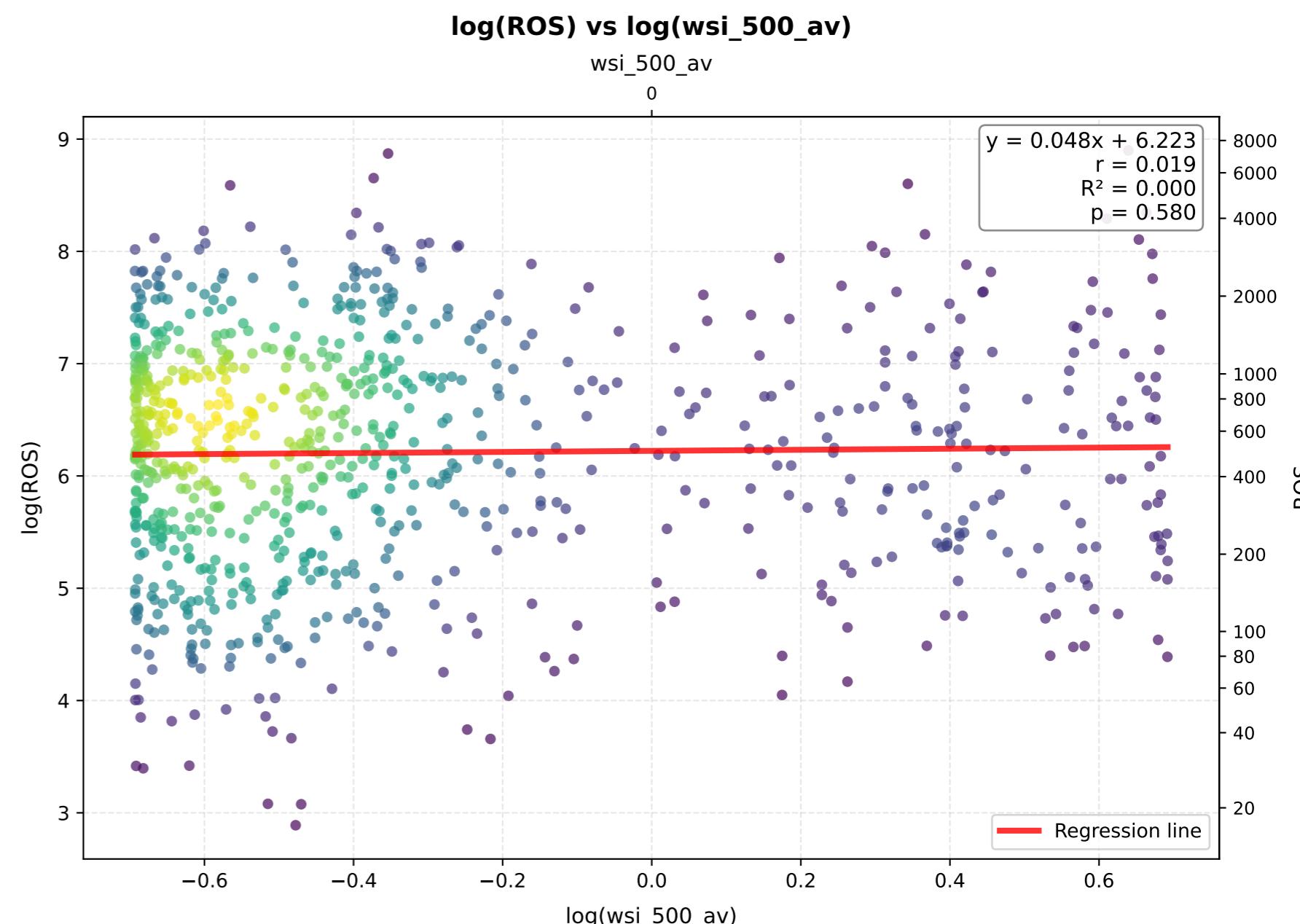
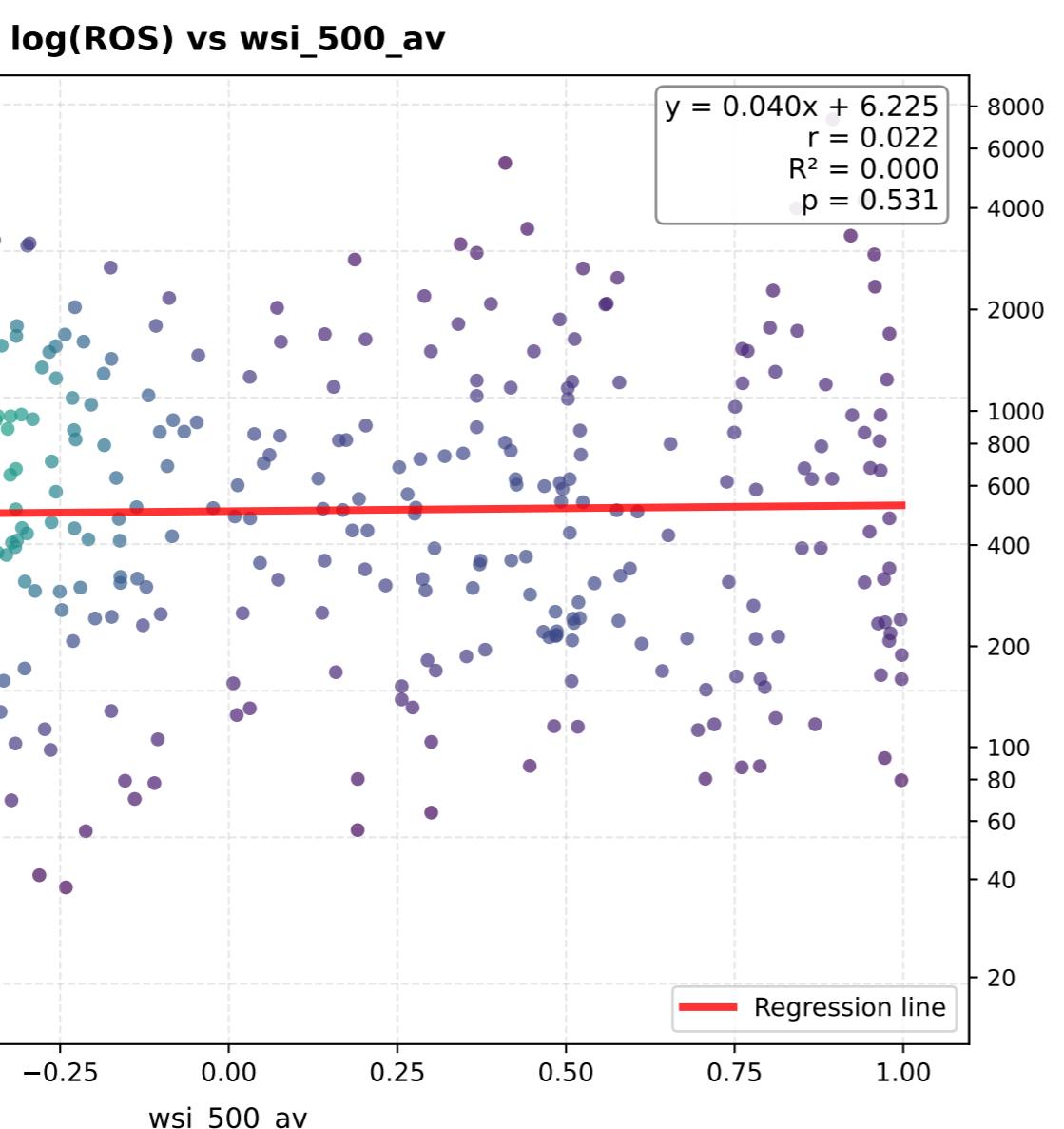
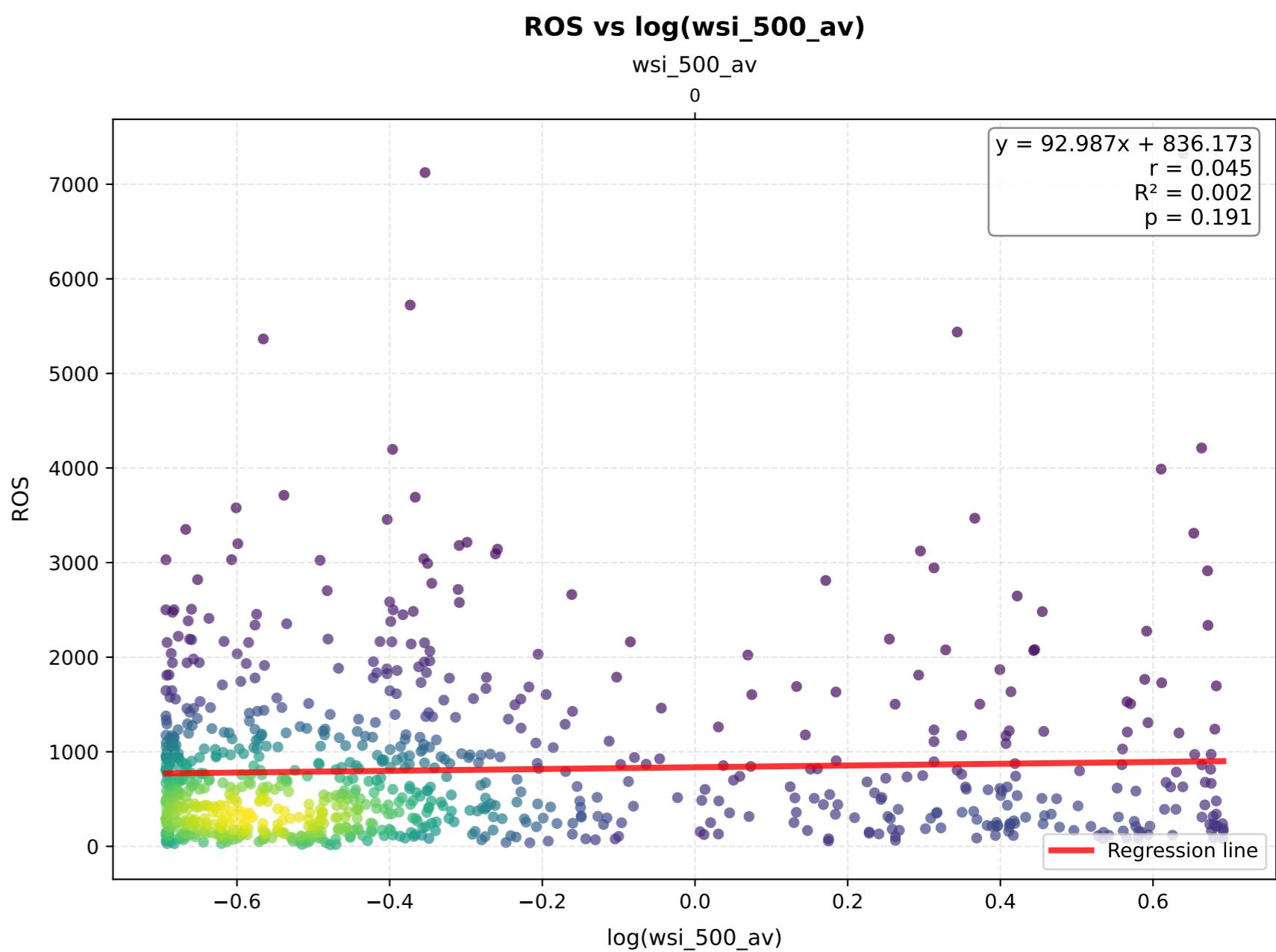
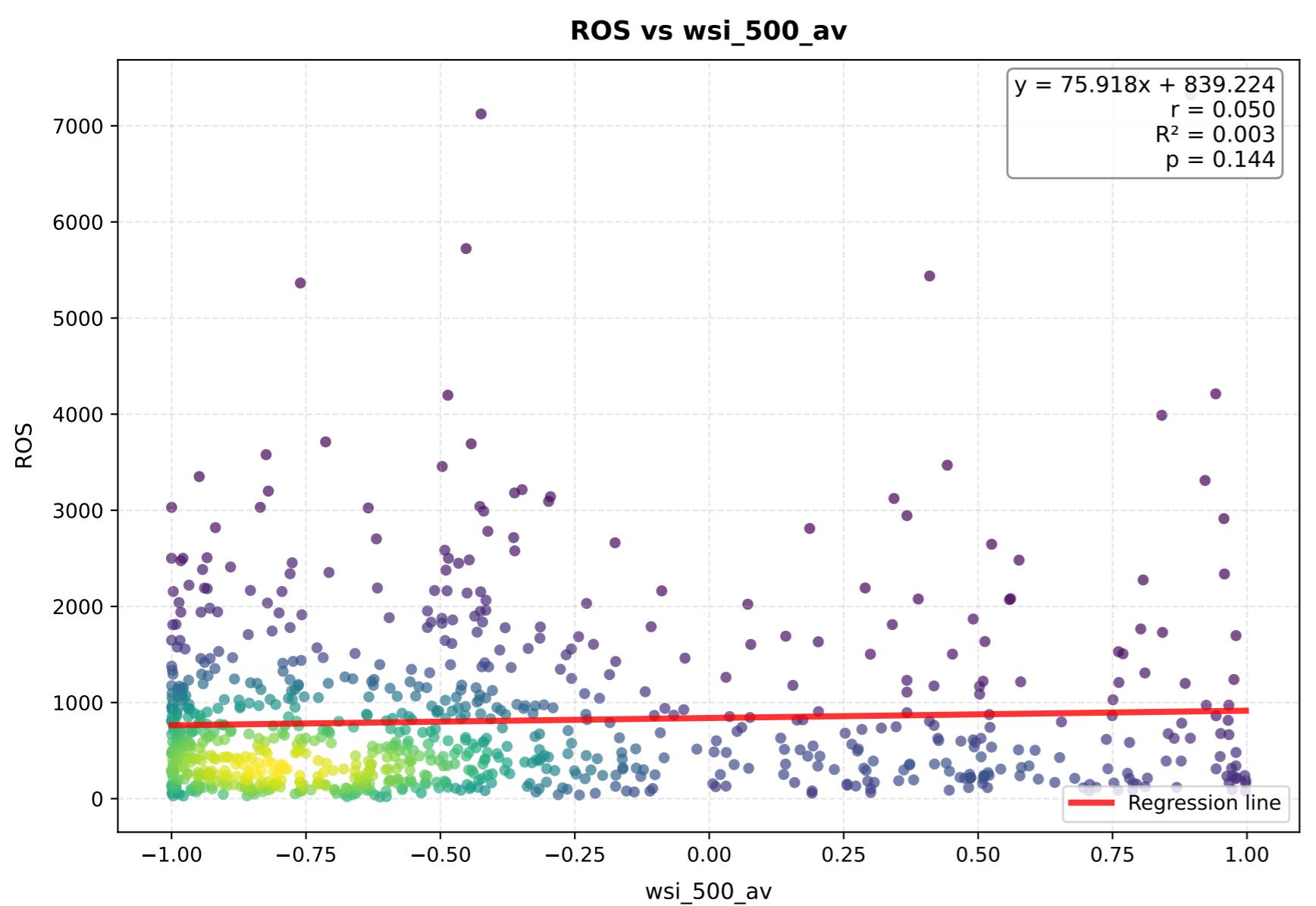
log(ROS) vs wco_700_av



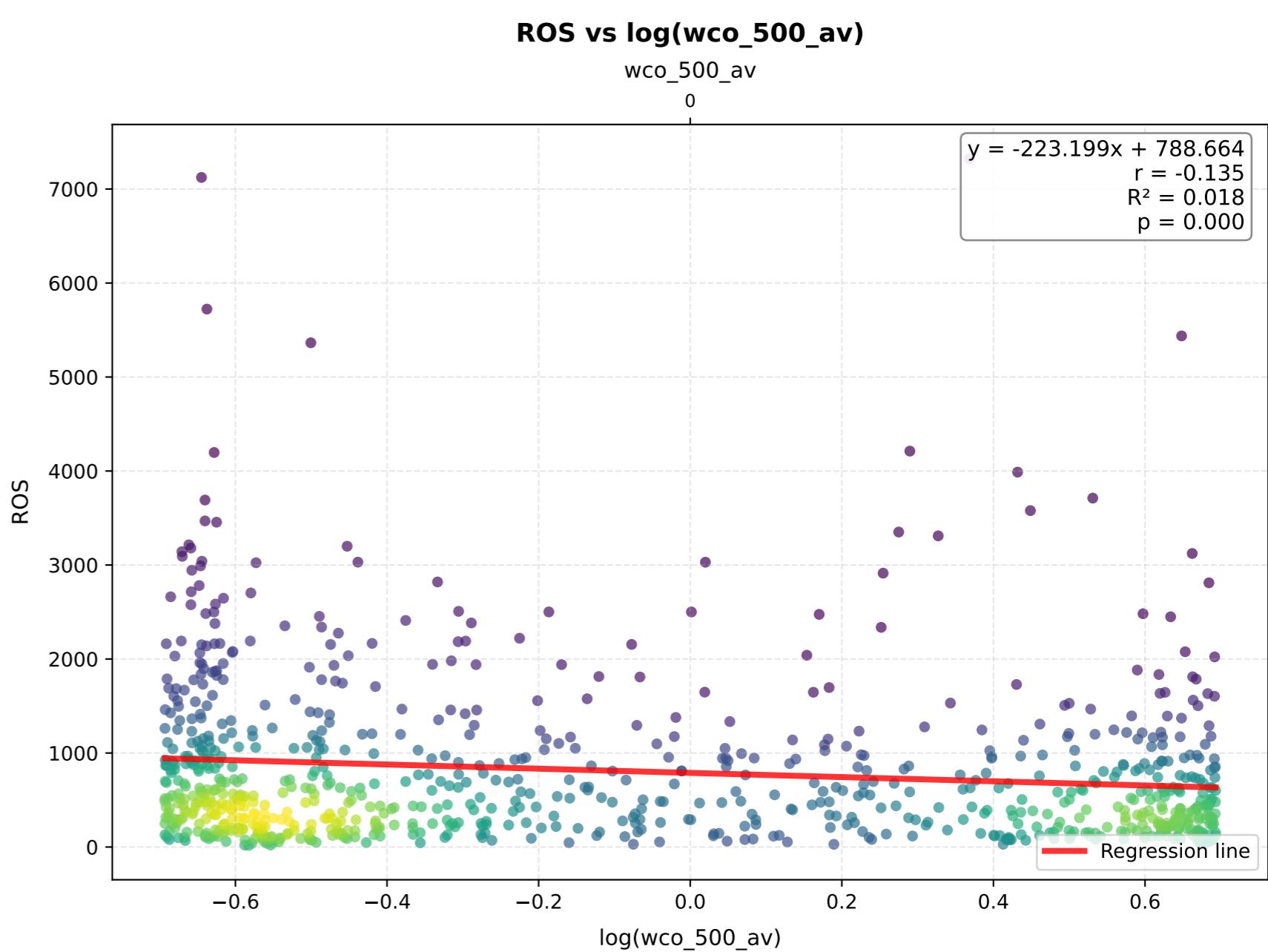
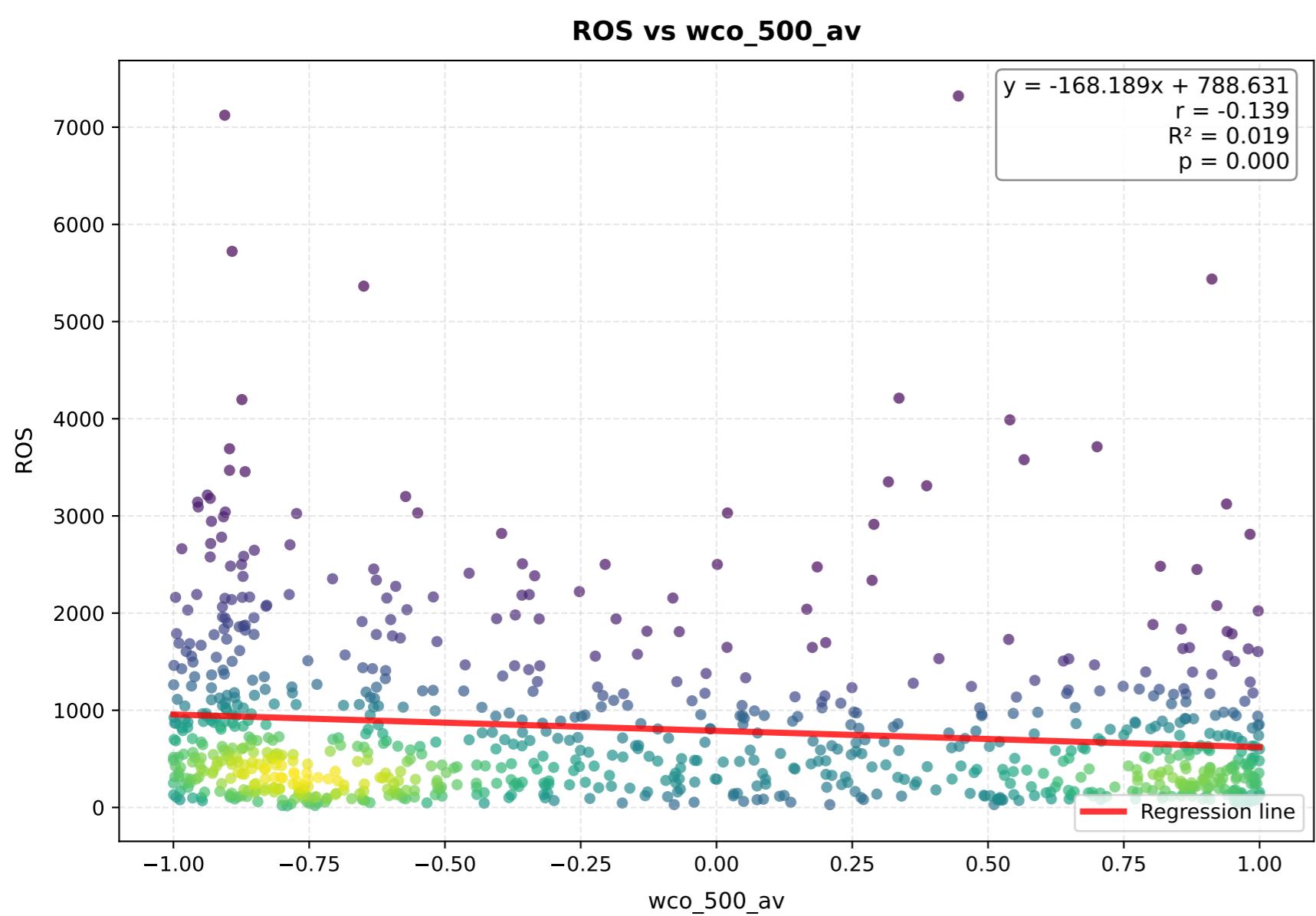
log(ROS) vs log(wco_700_av)



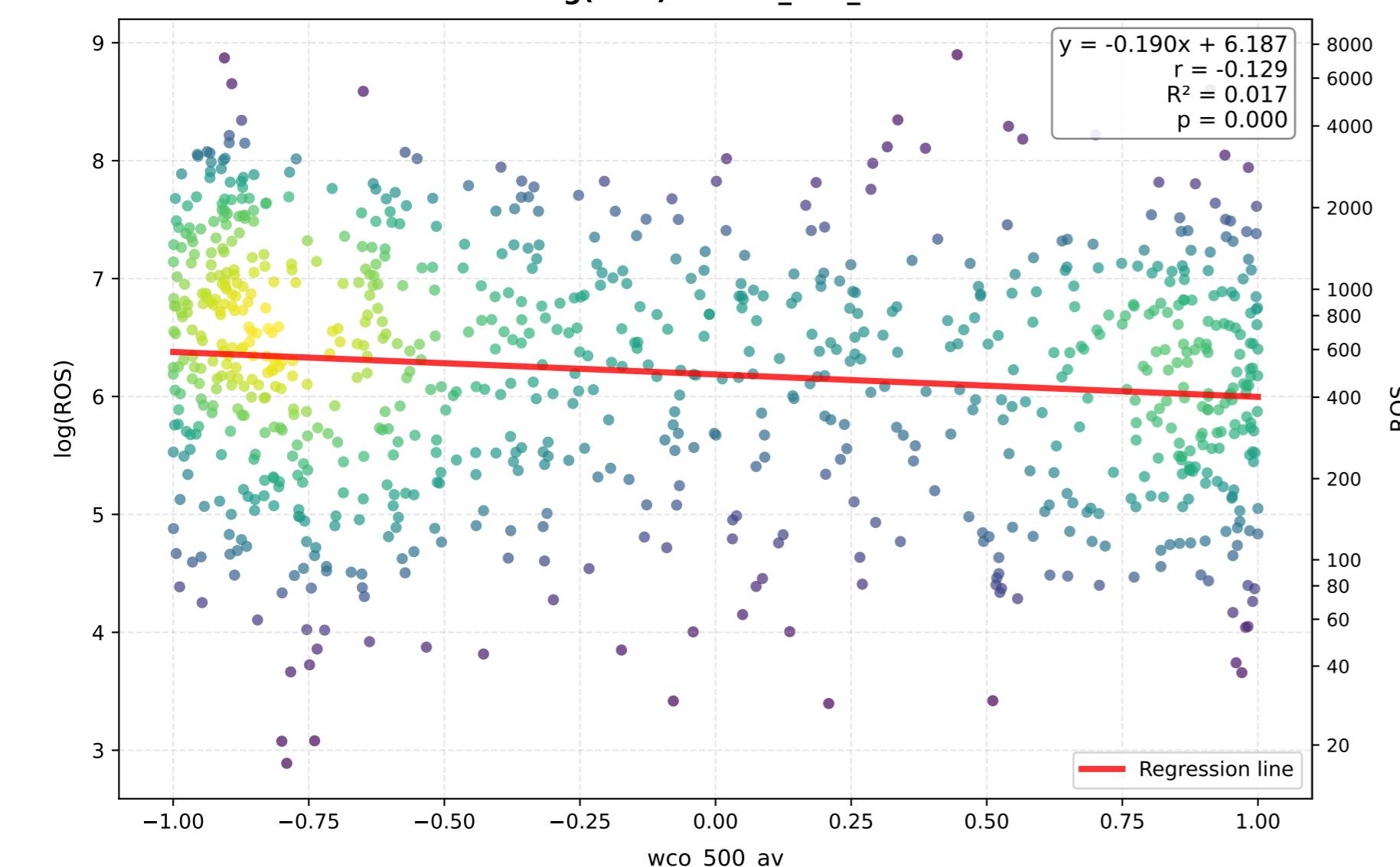
wsi_500_av - Comparison of Transformations



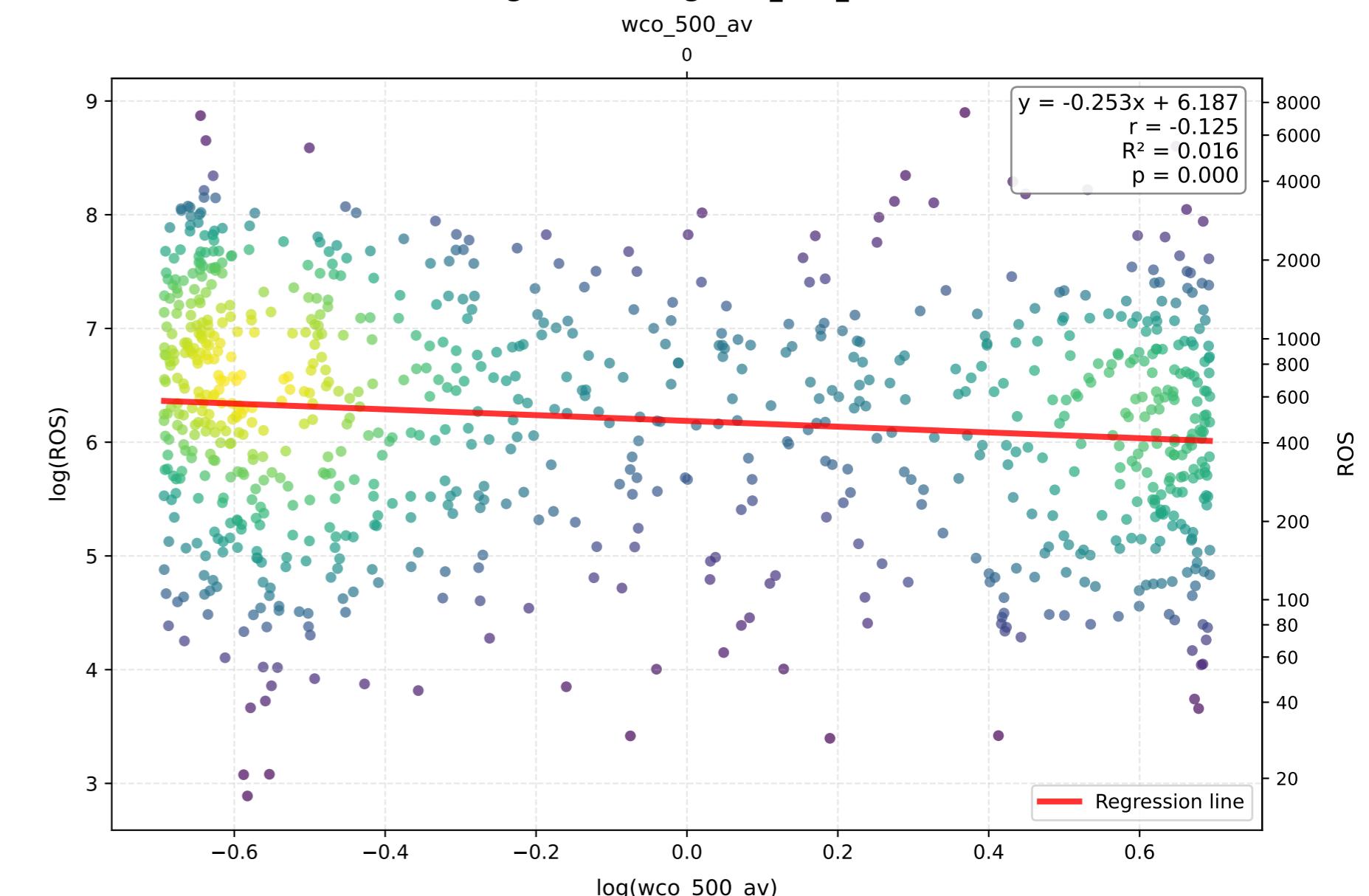
wco_500_av - Comparison of Transformations



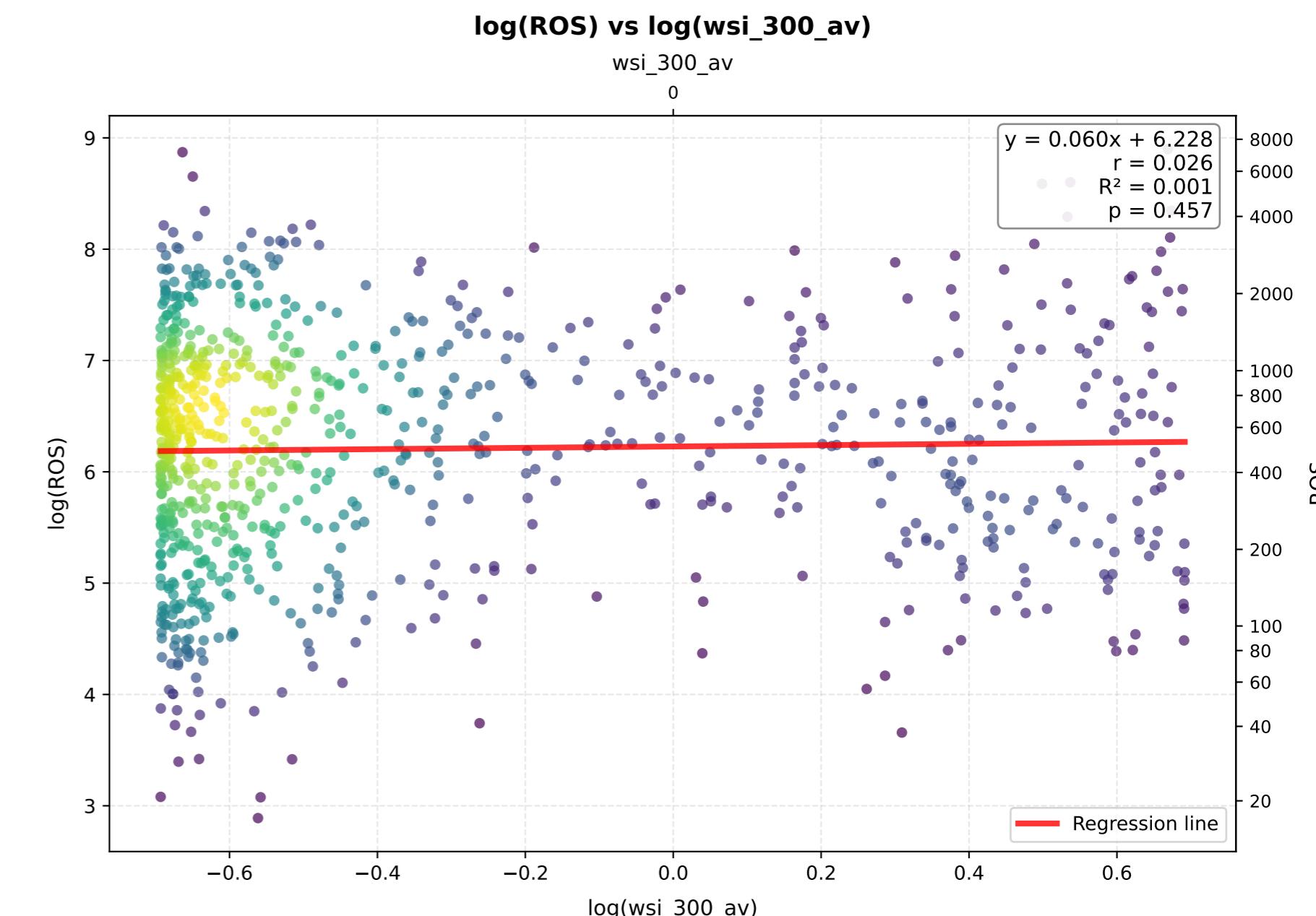
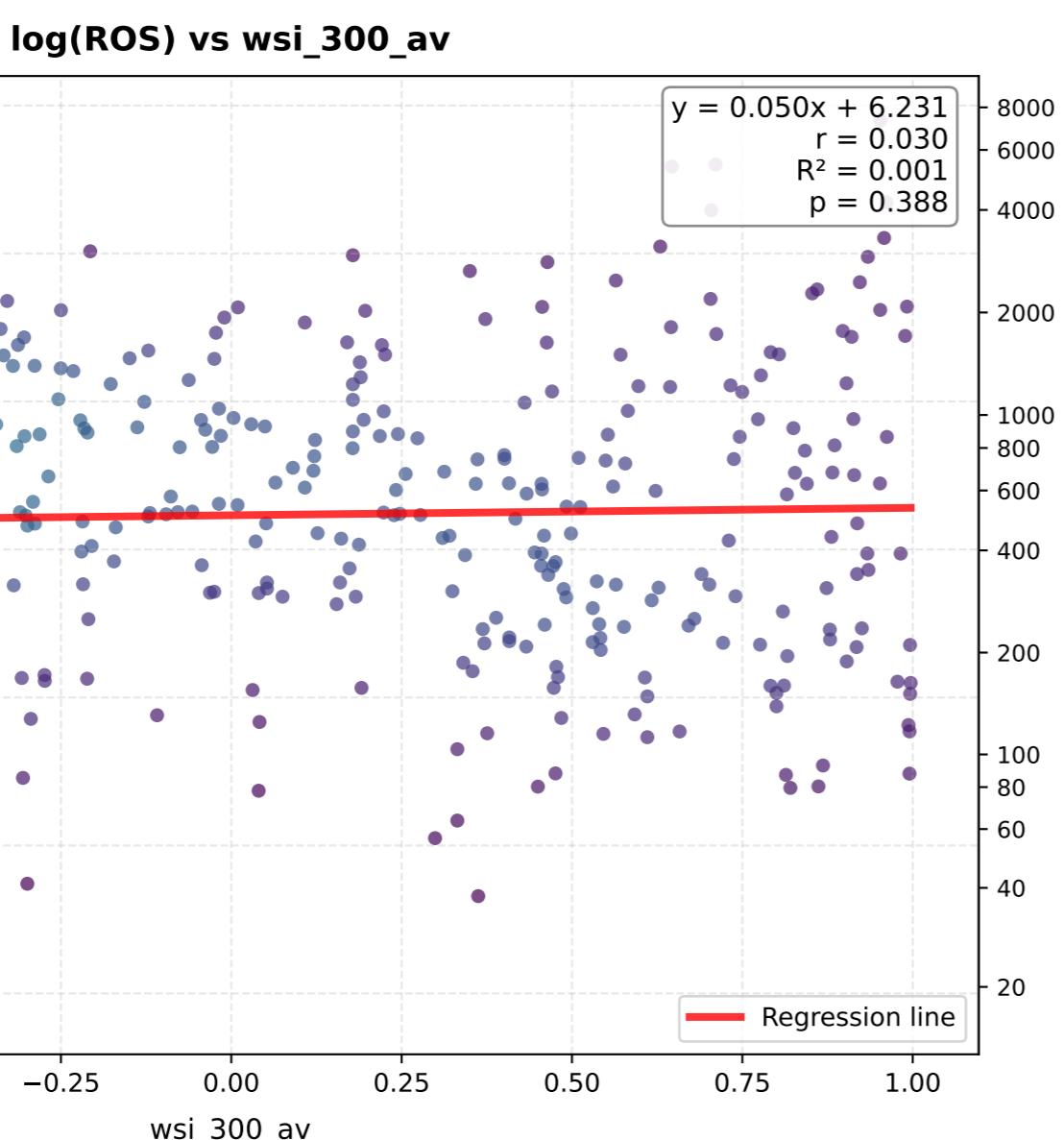
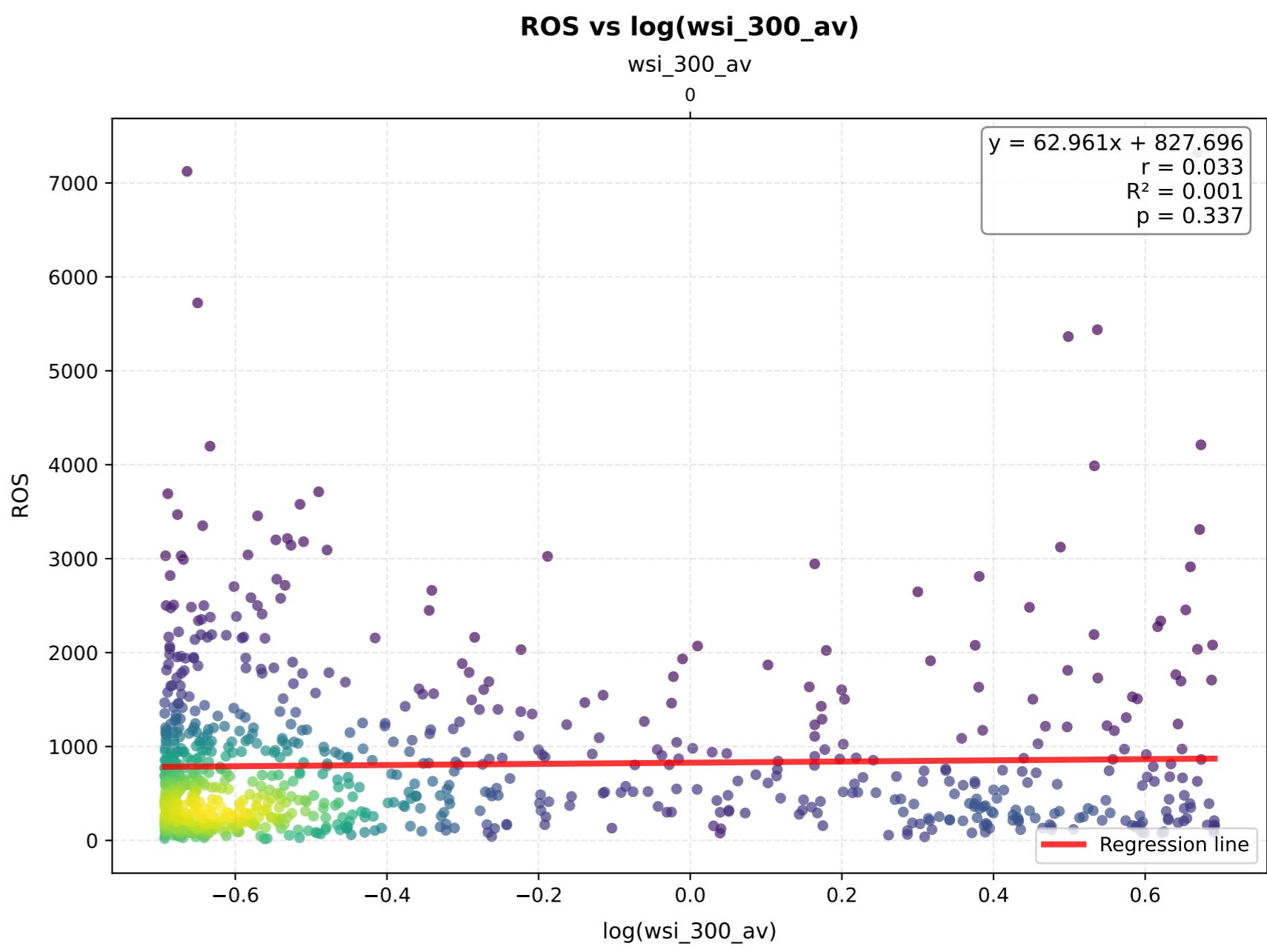
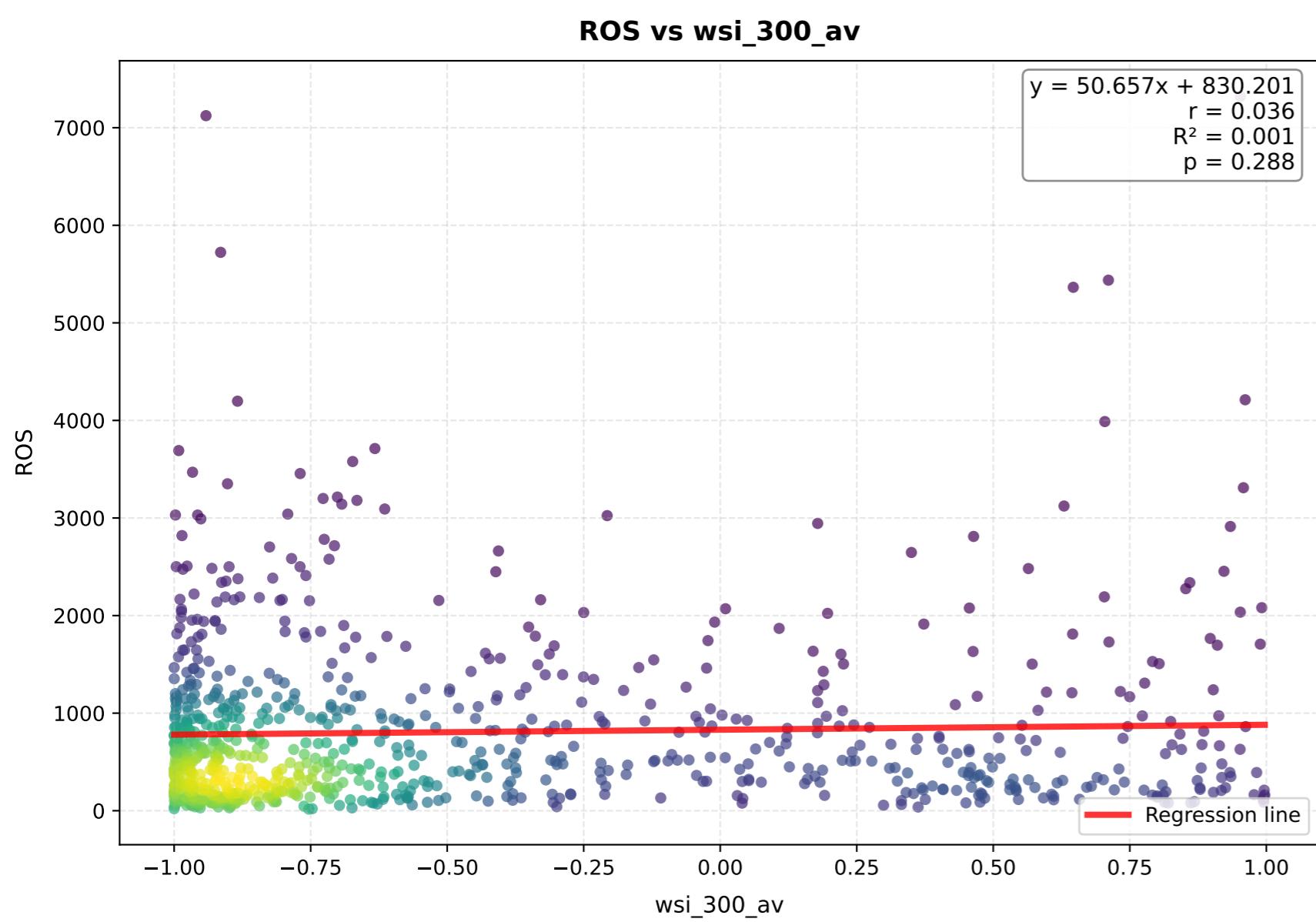
log(ROS) vs wco_500_av



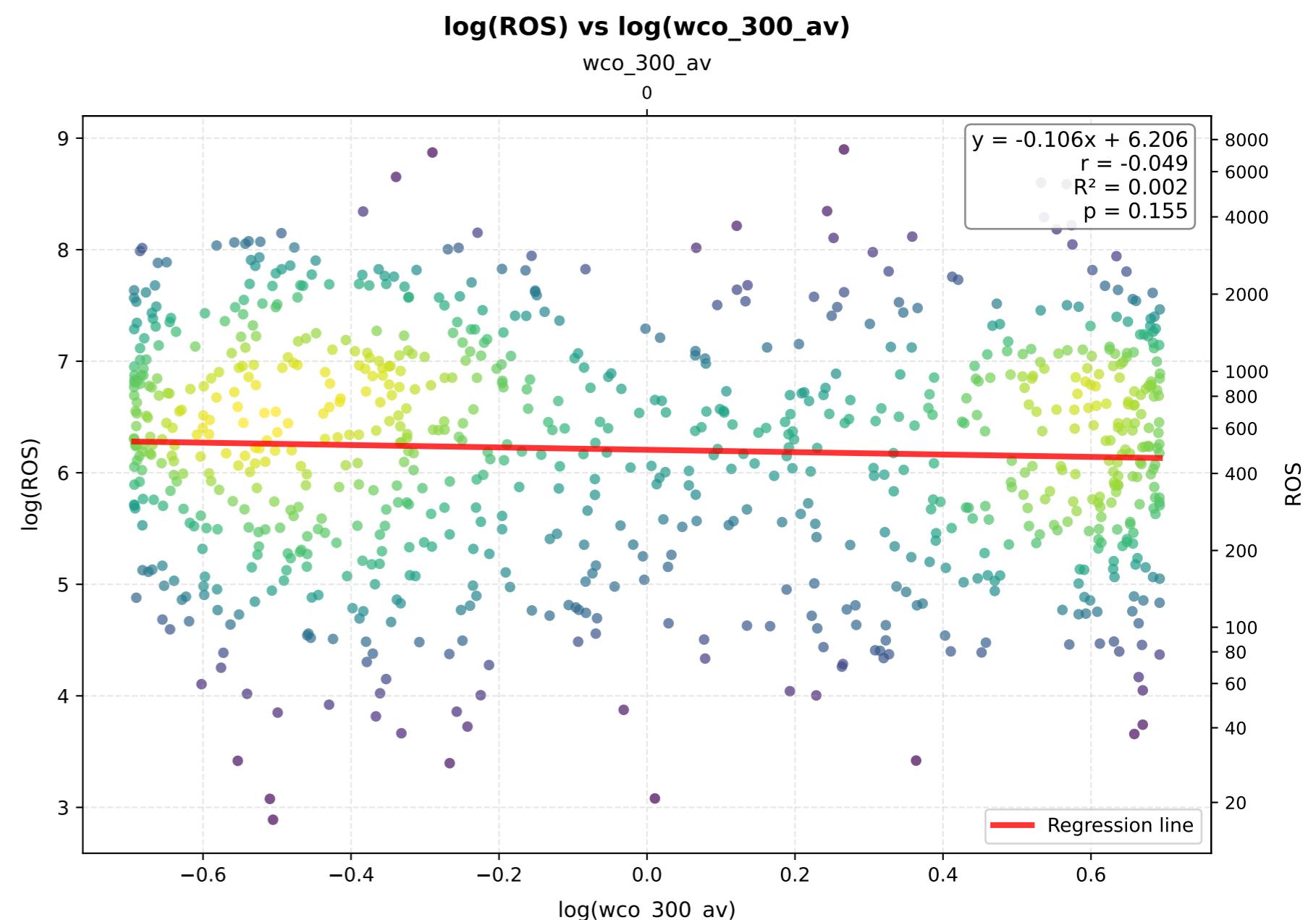
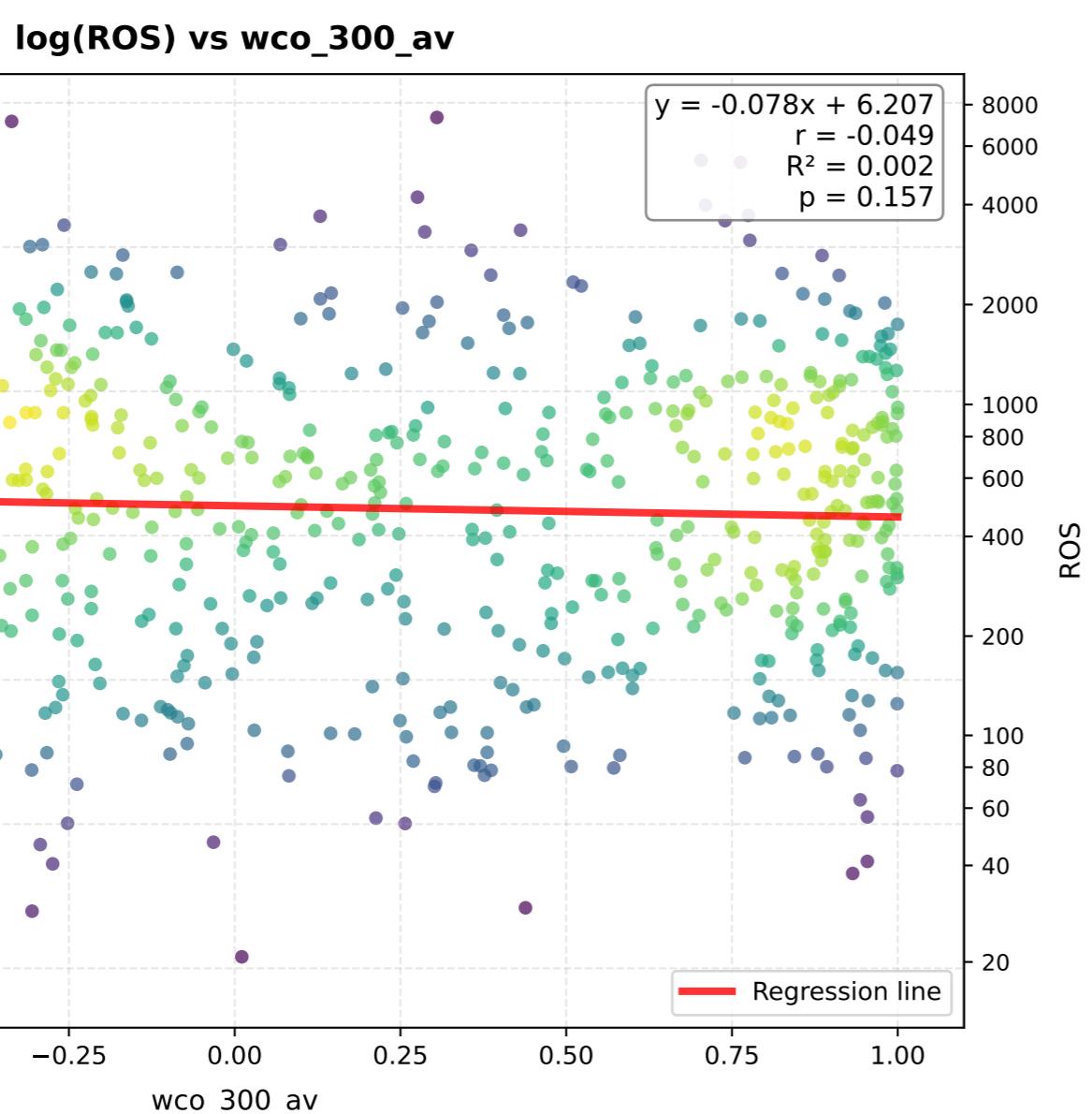
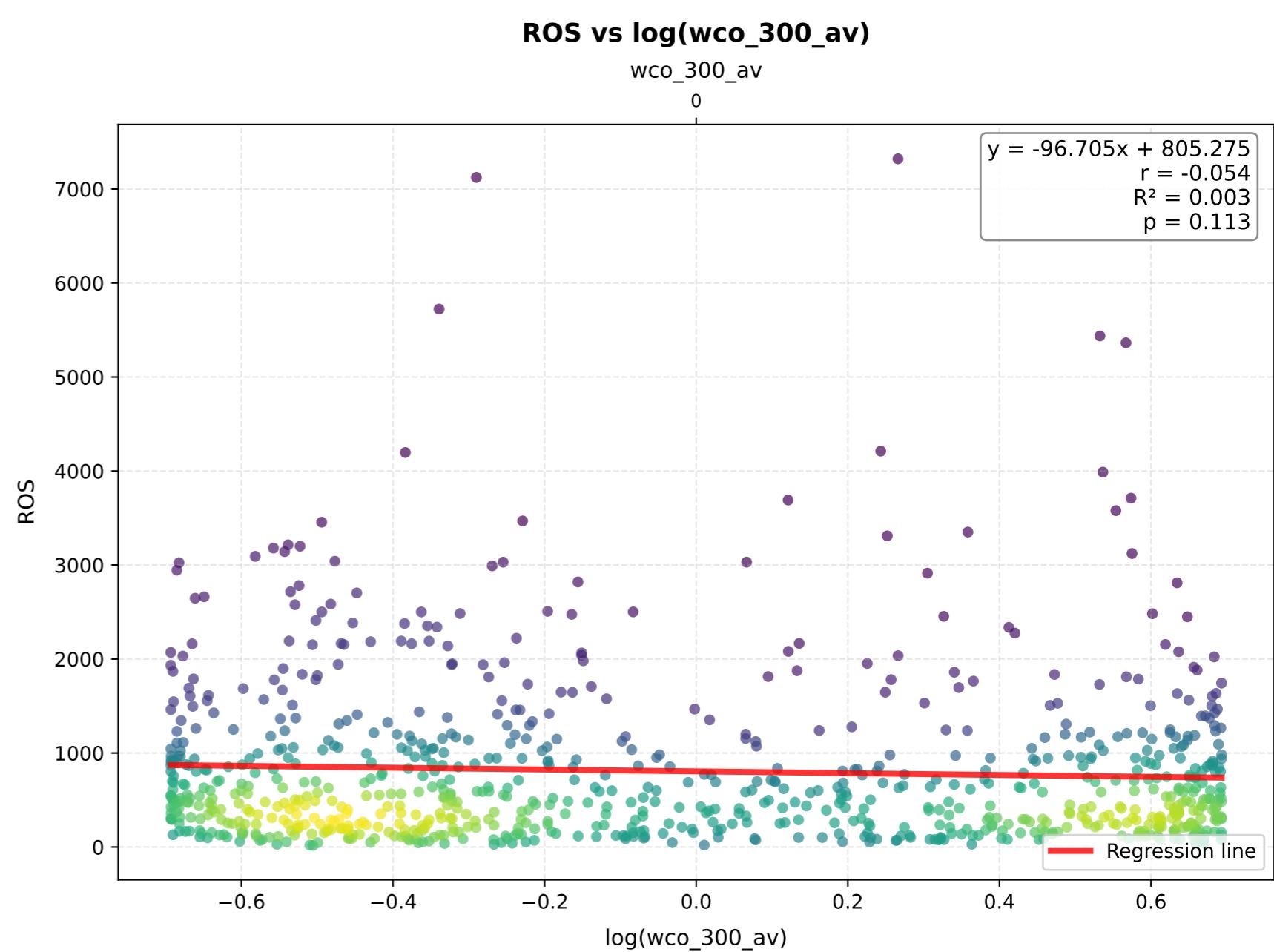
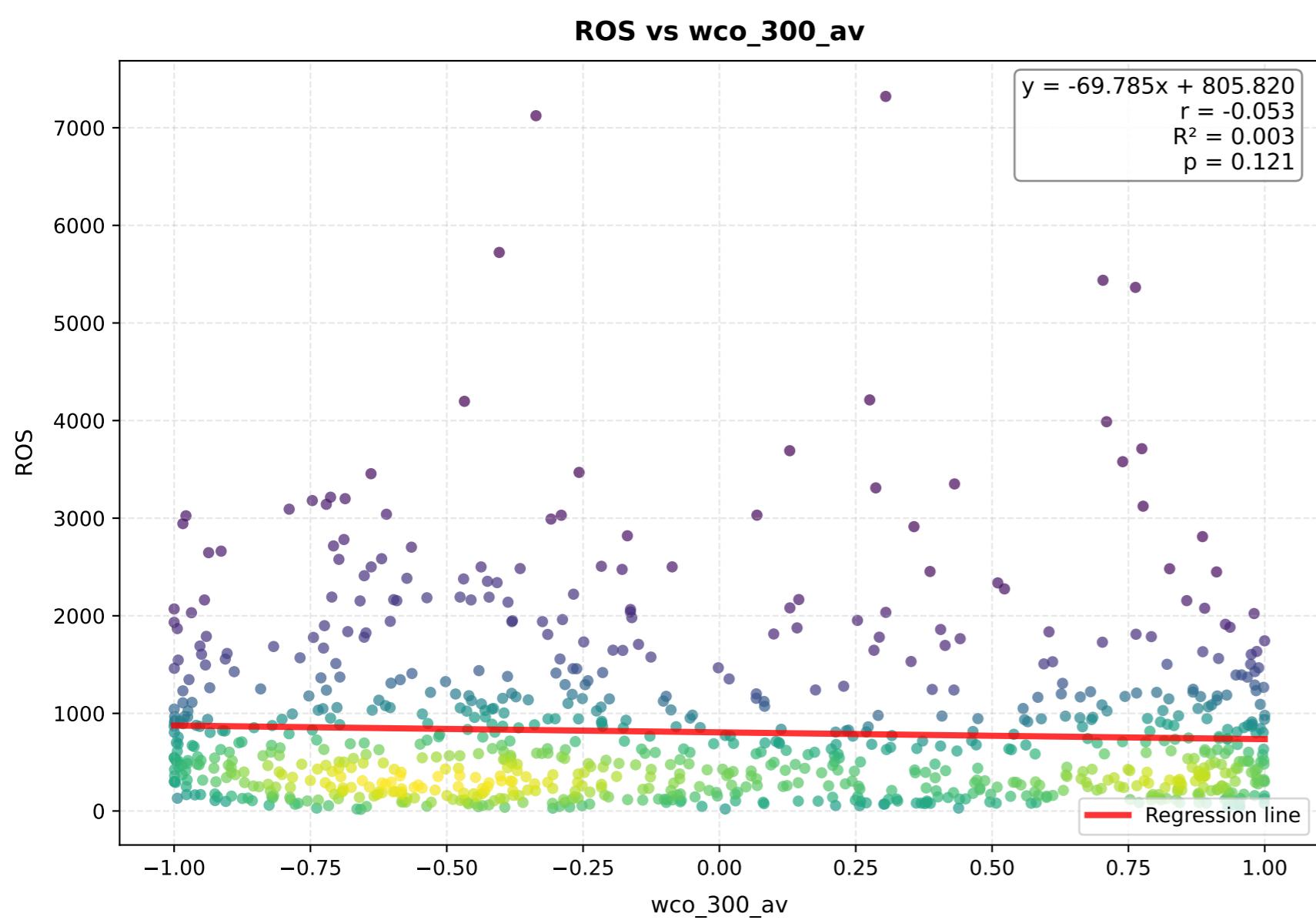
log(ROS) vs log(wco_500_av)



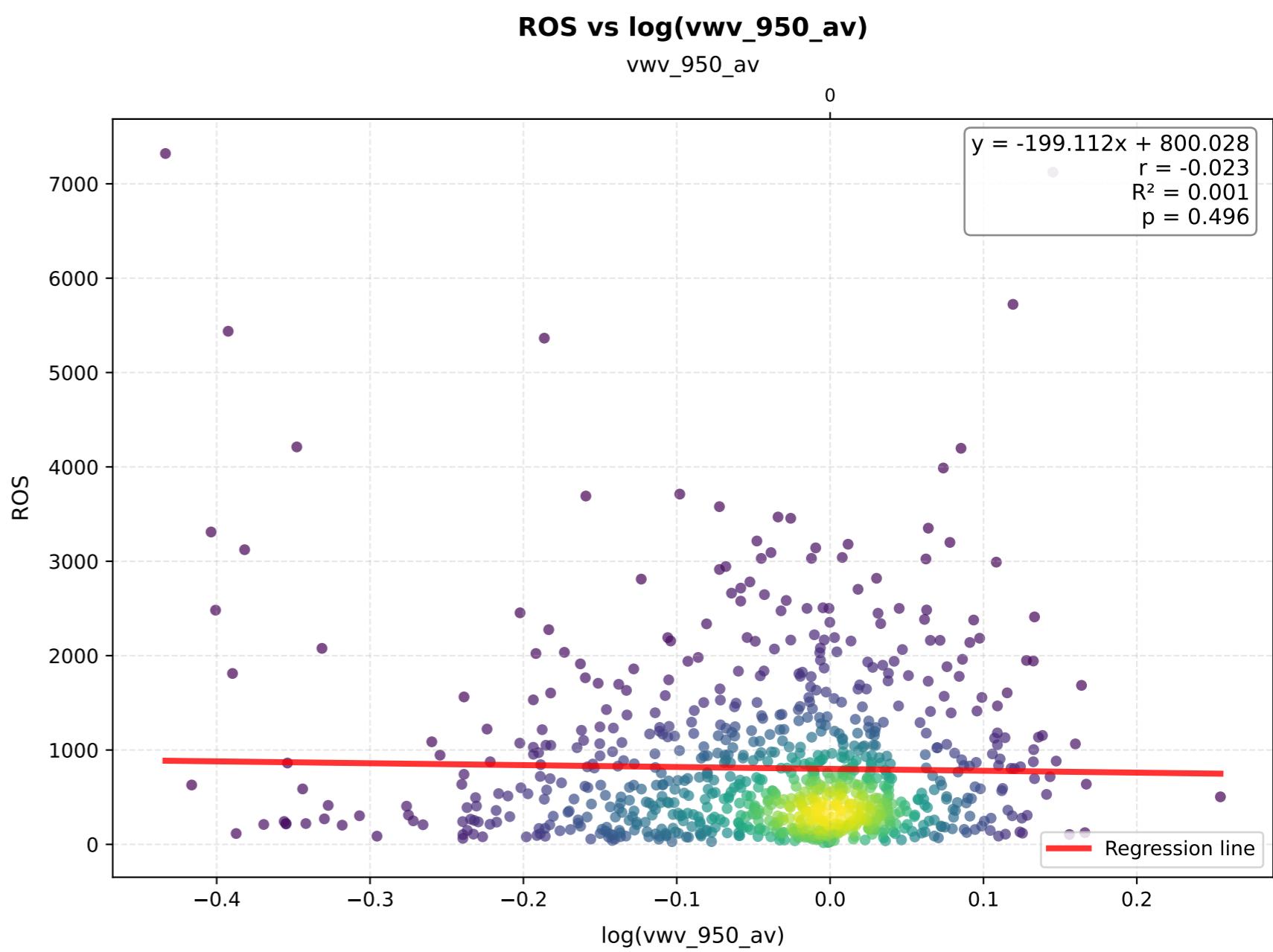
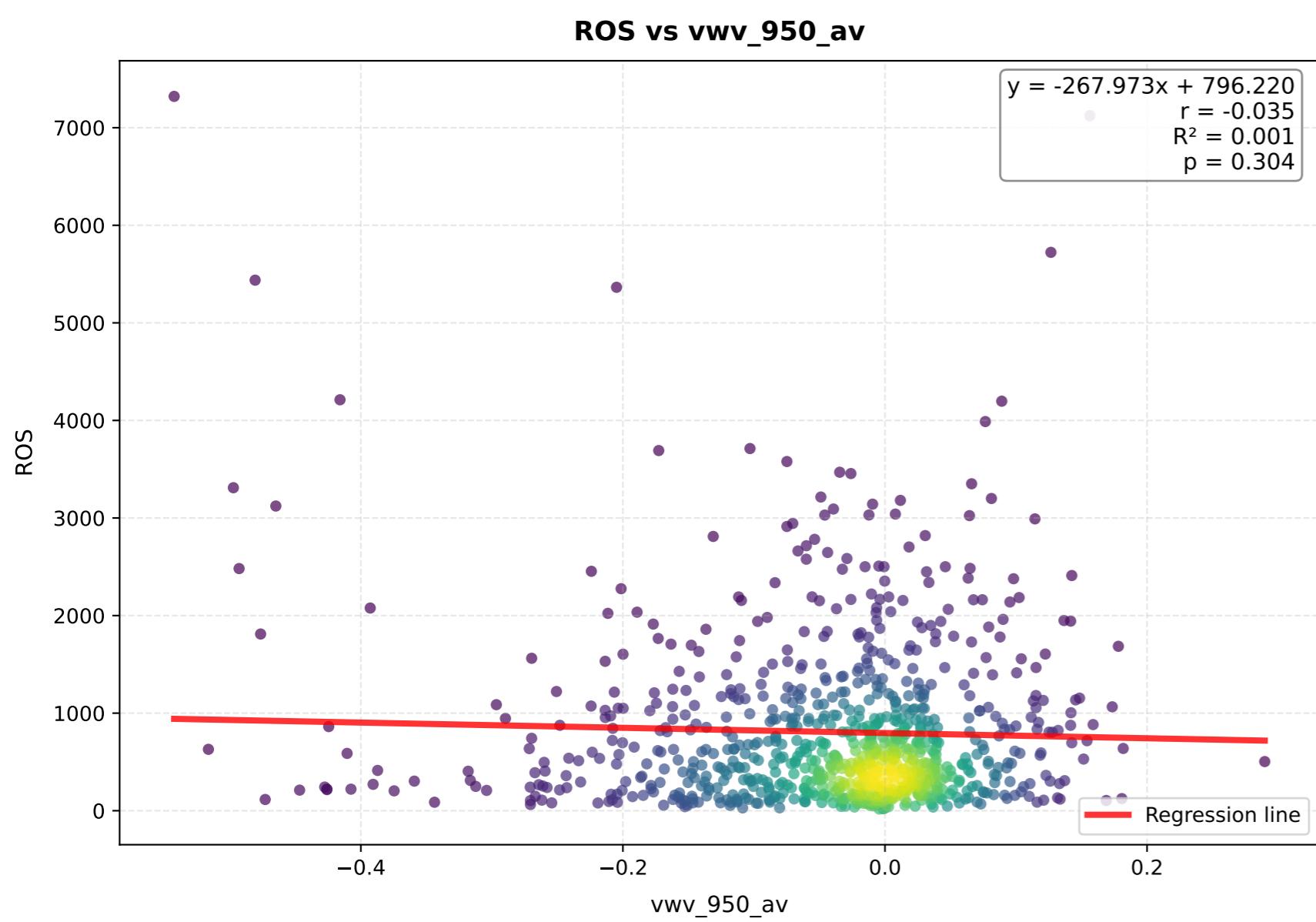
wsi_300_av - Comparison of Transformations



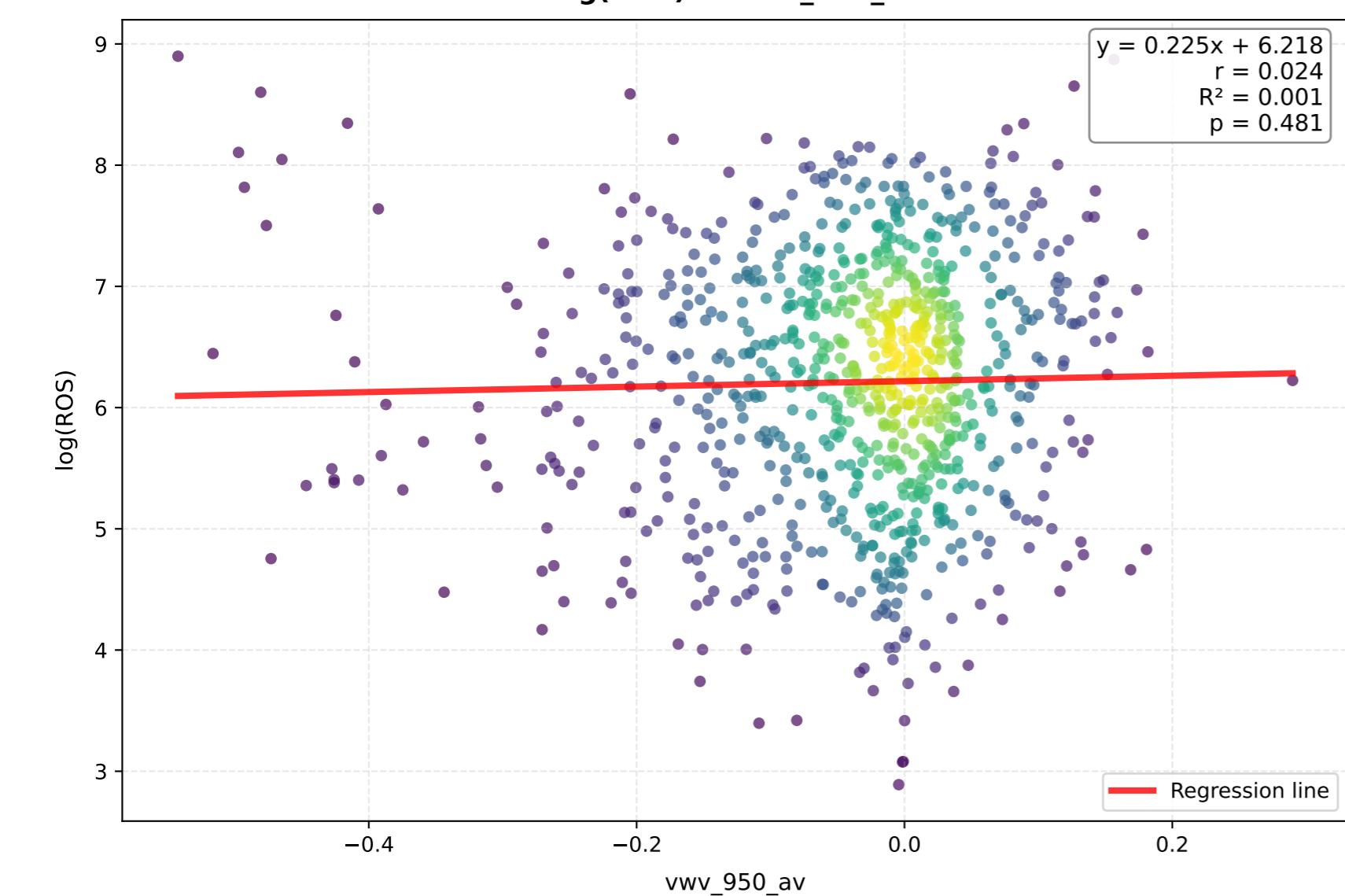
wco_300_av - Comparison of Transformations



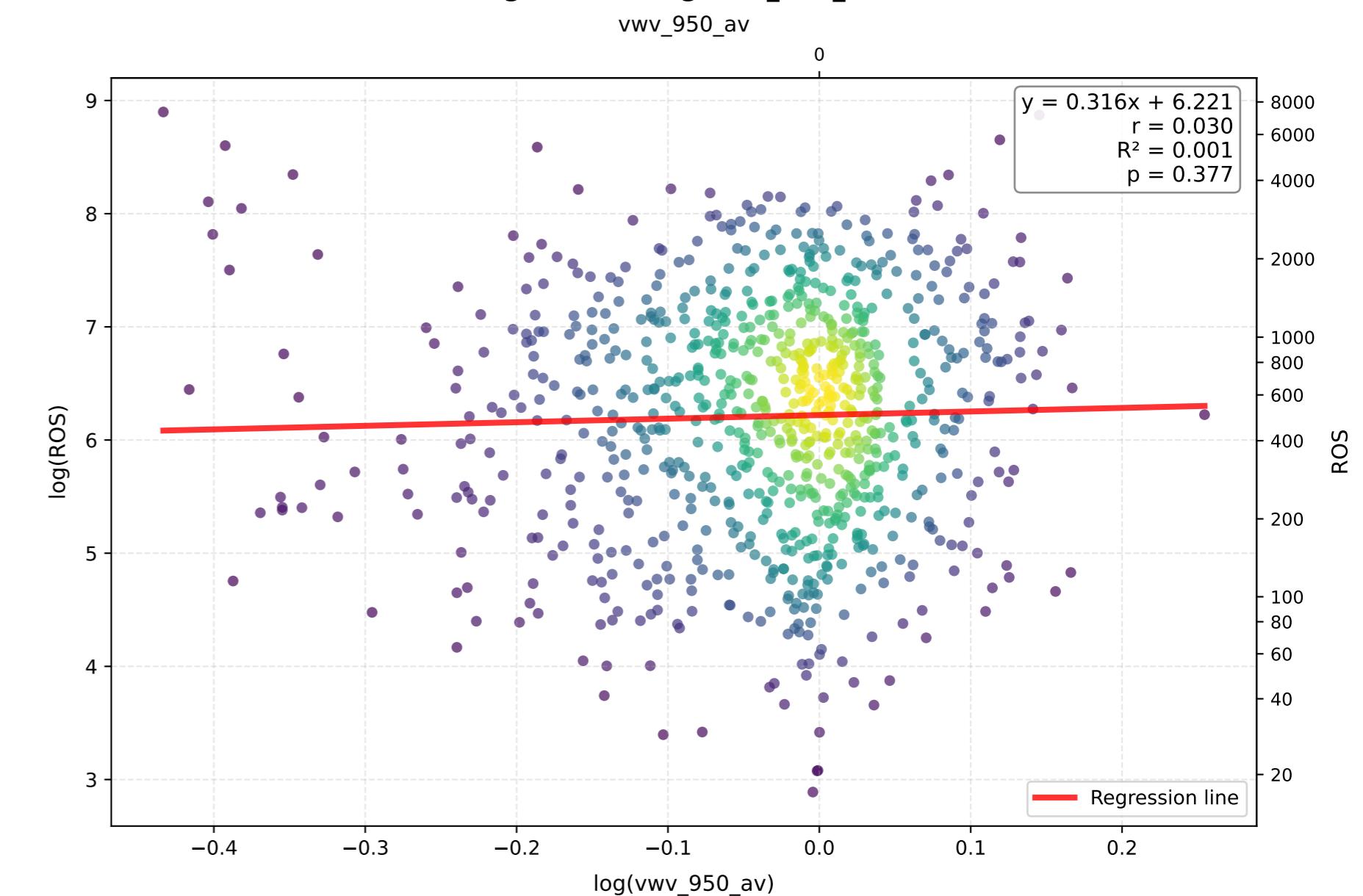
vwv_950_av - Comparison of Transformations



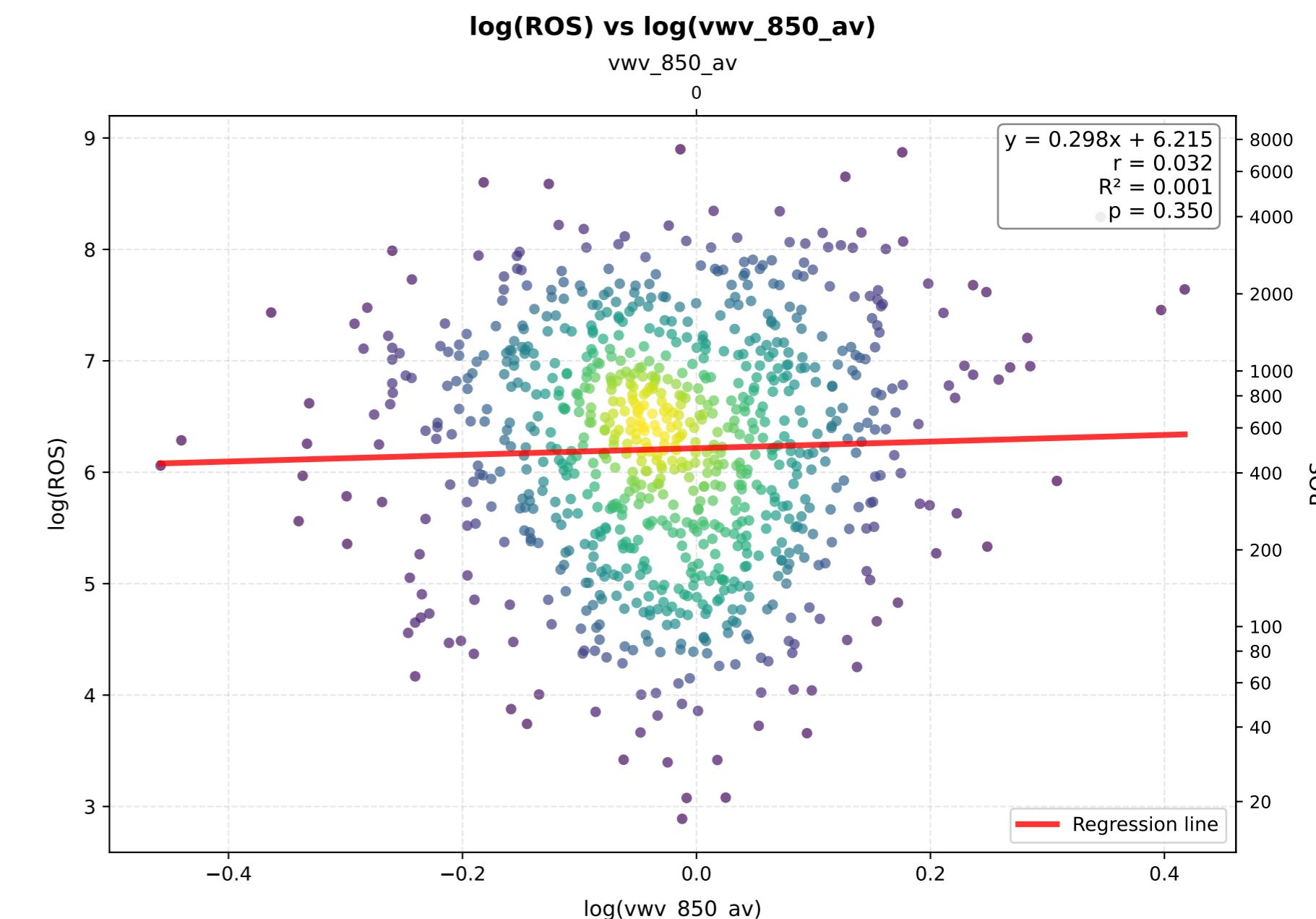
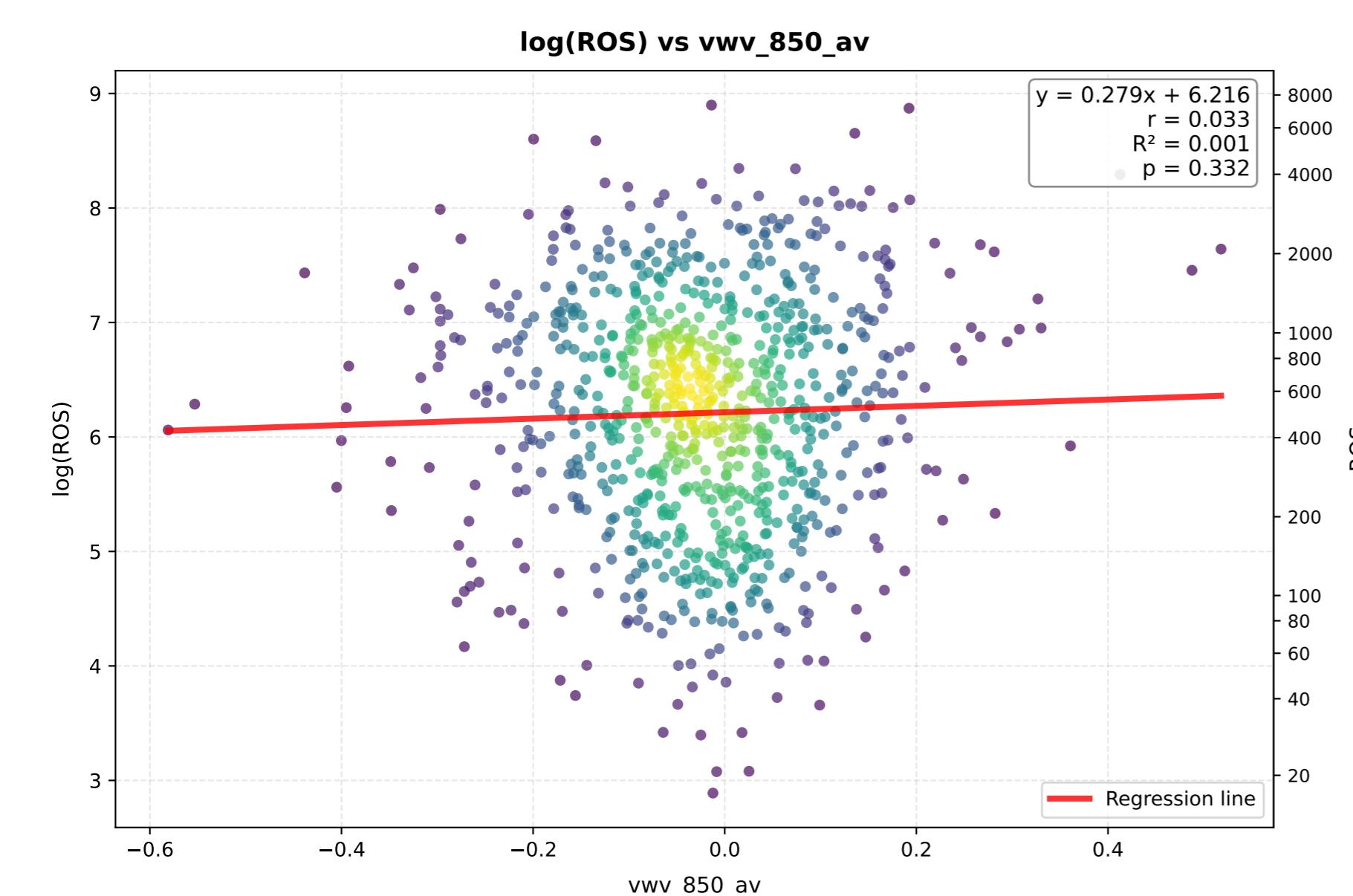
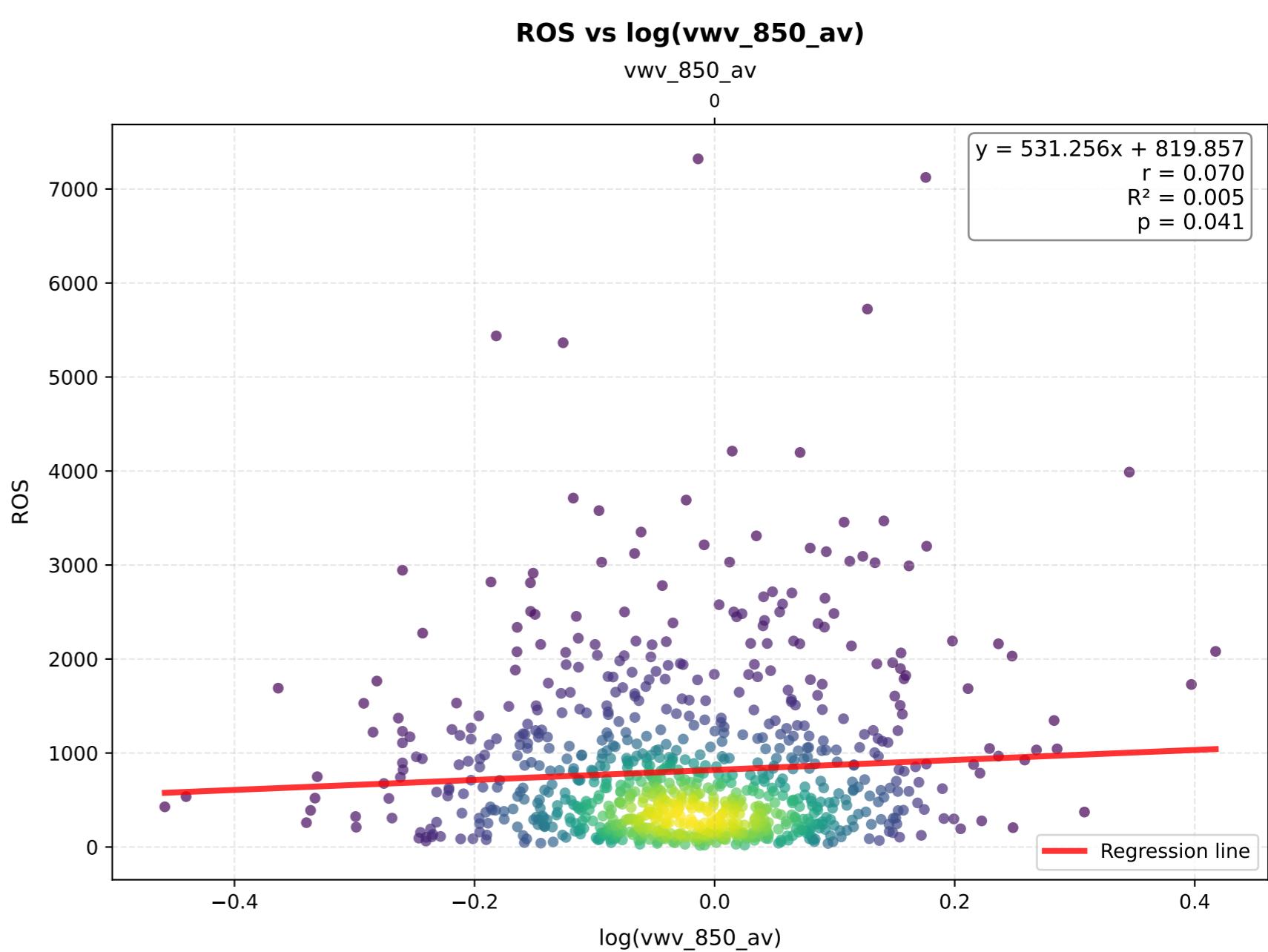
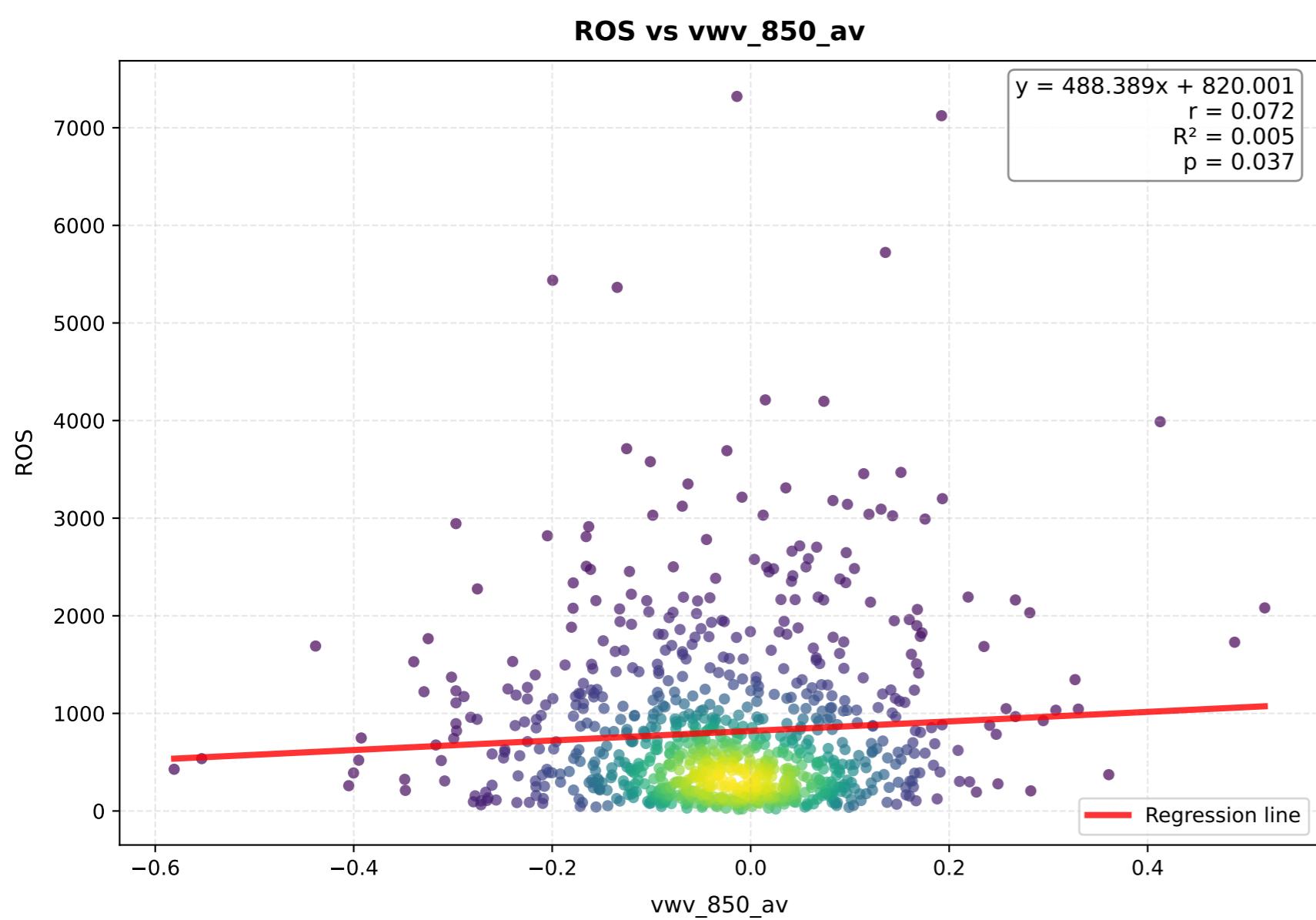
log(ROS) vs vwv_950_av



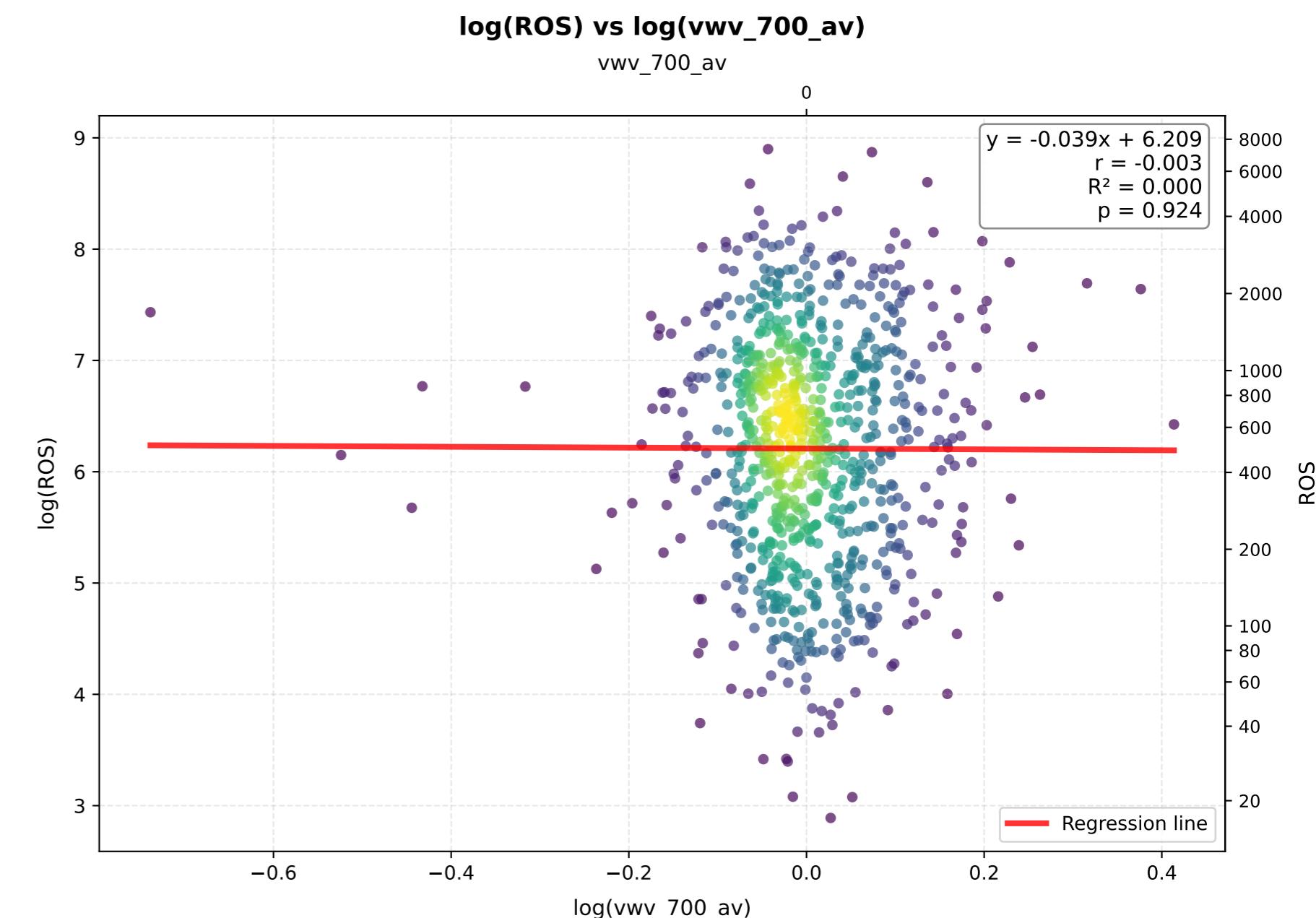
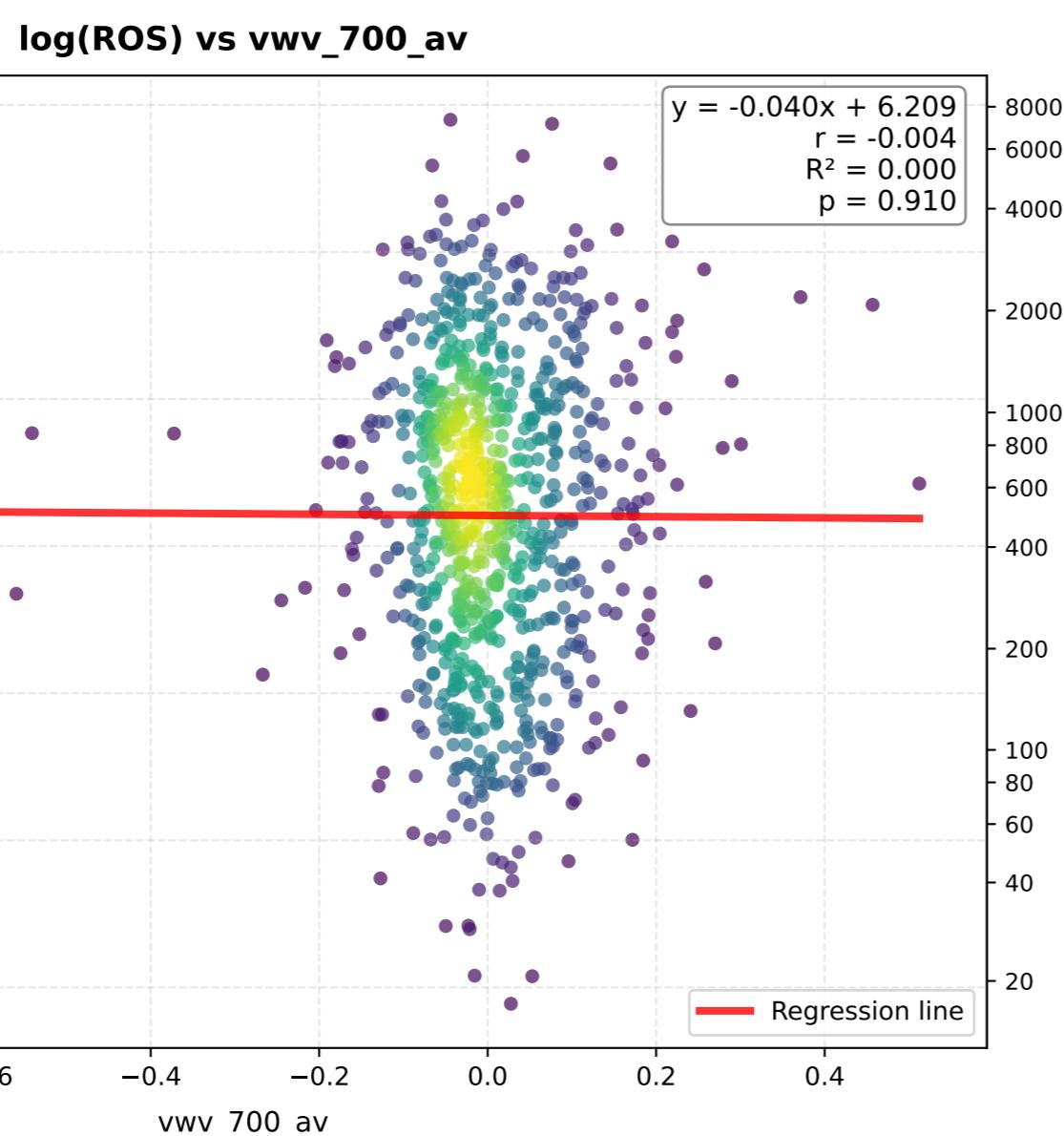
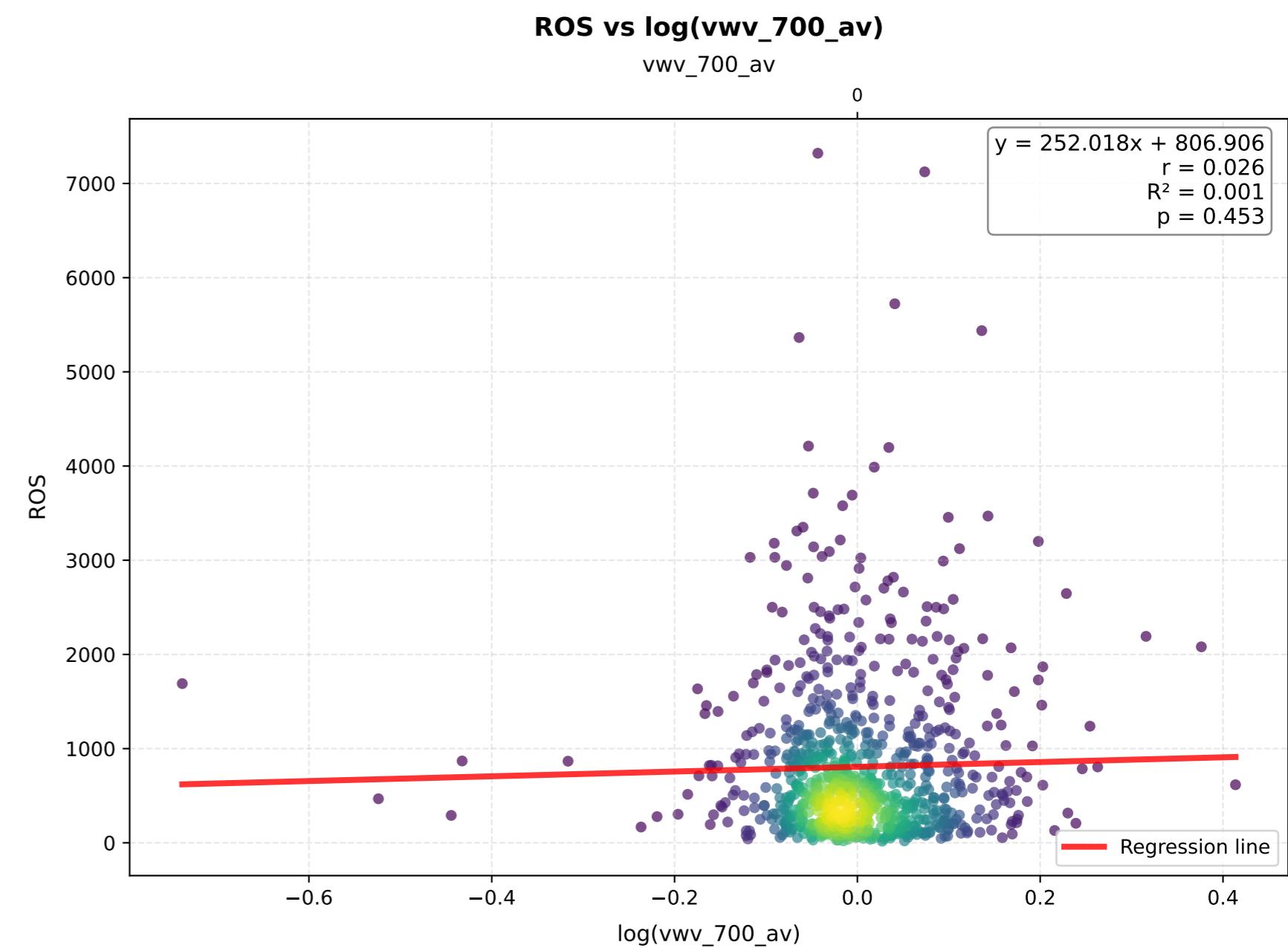
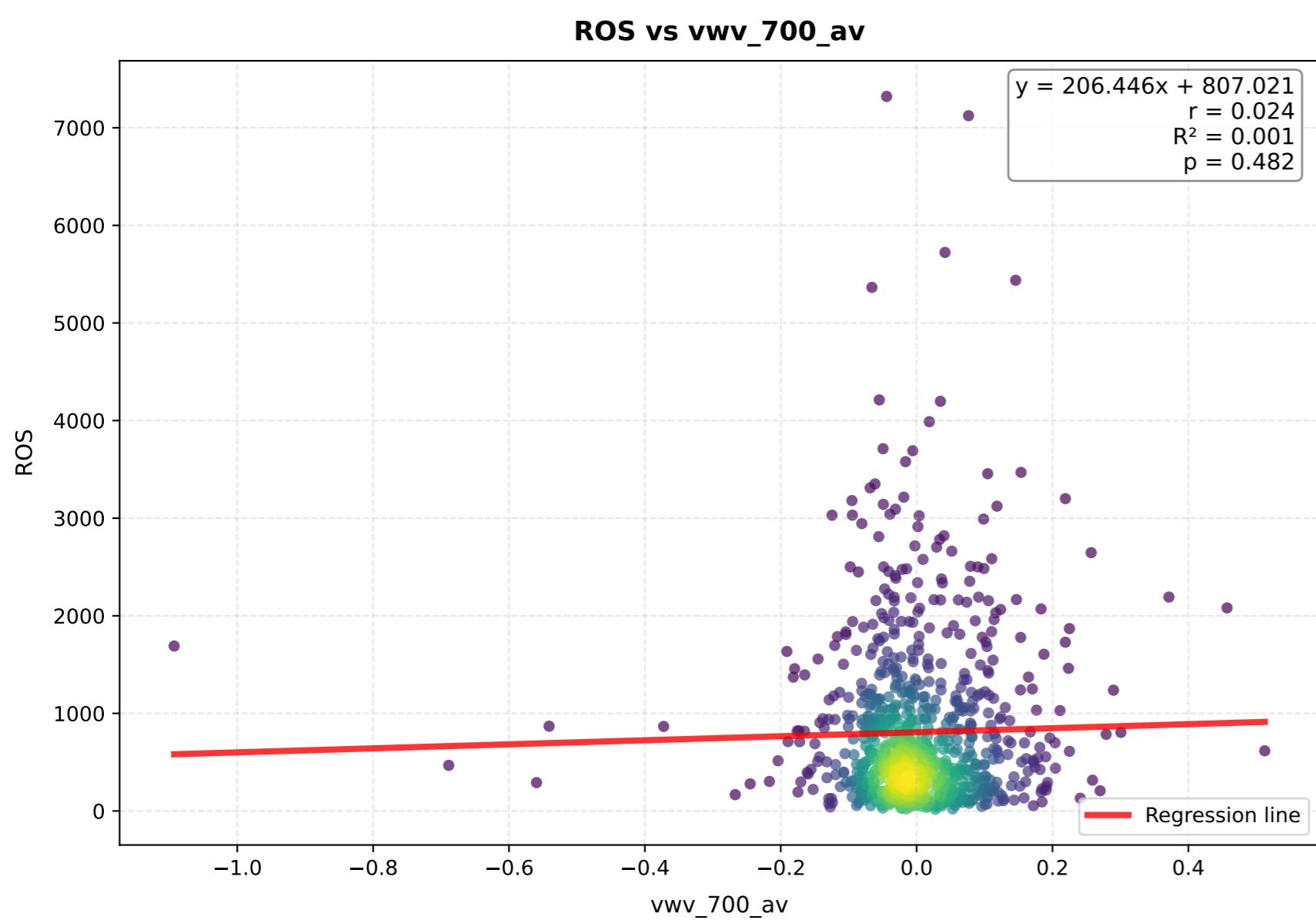
log(ROS) vs log(vwv_950_av)



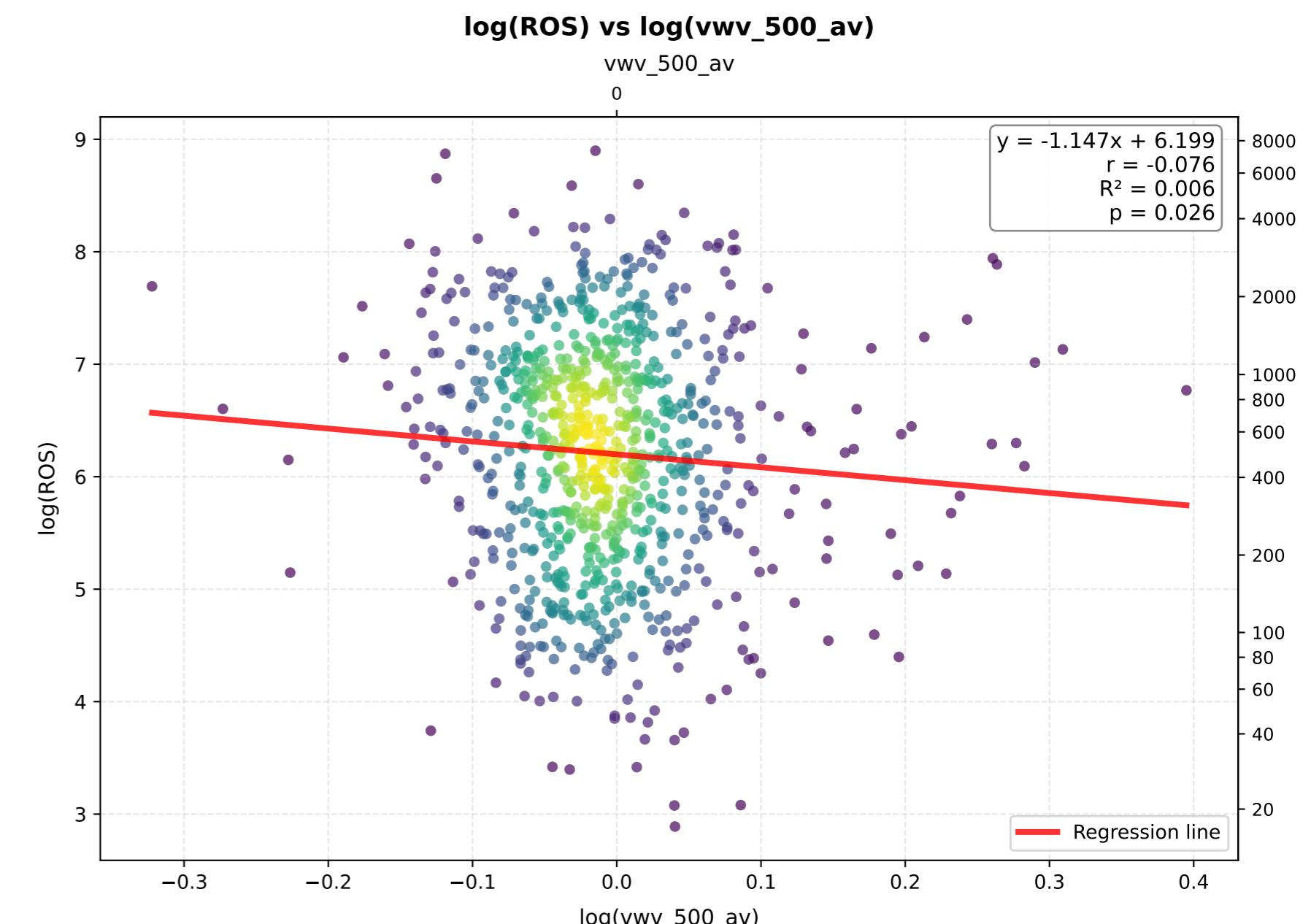
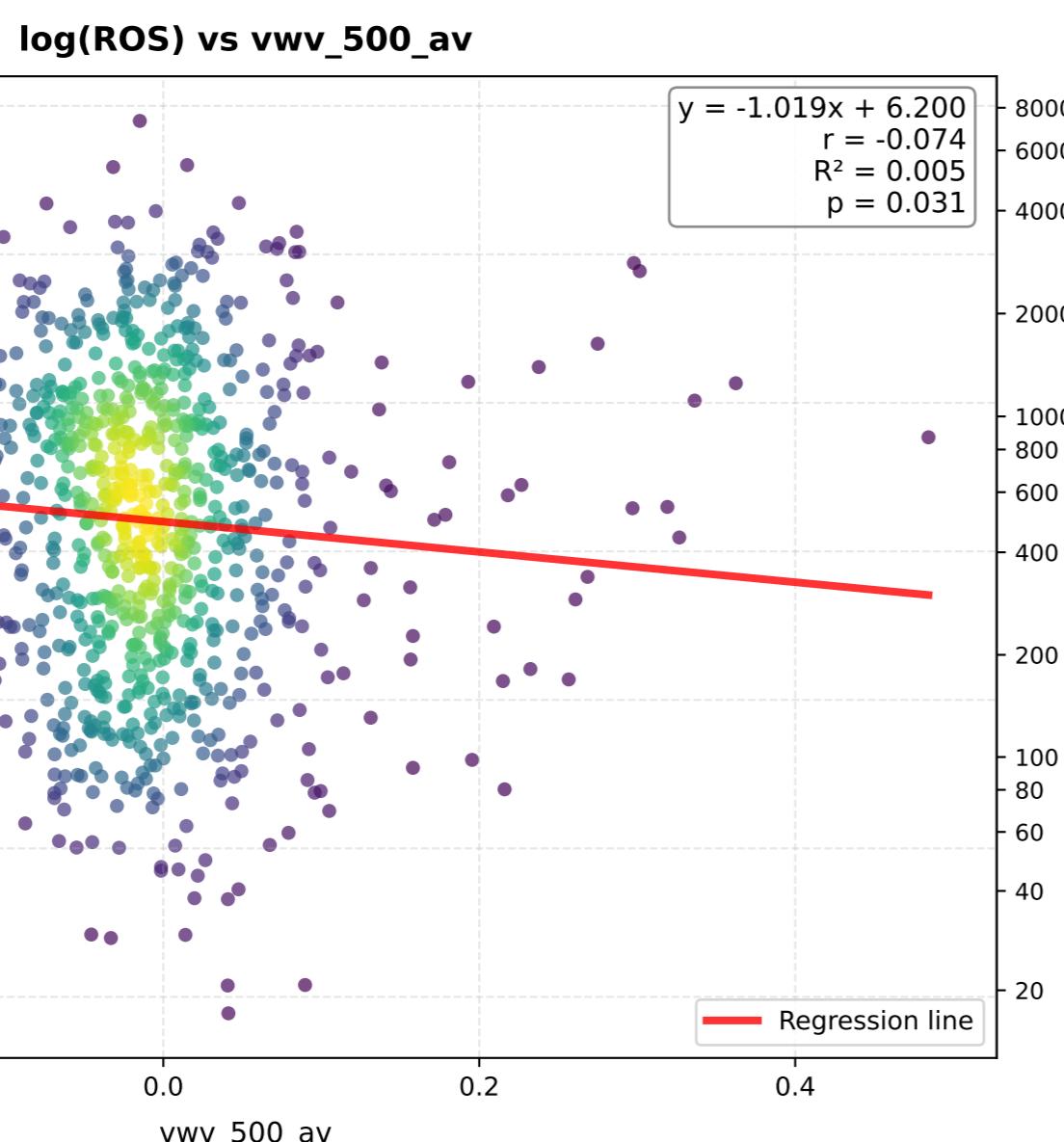
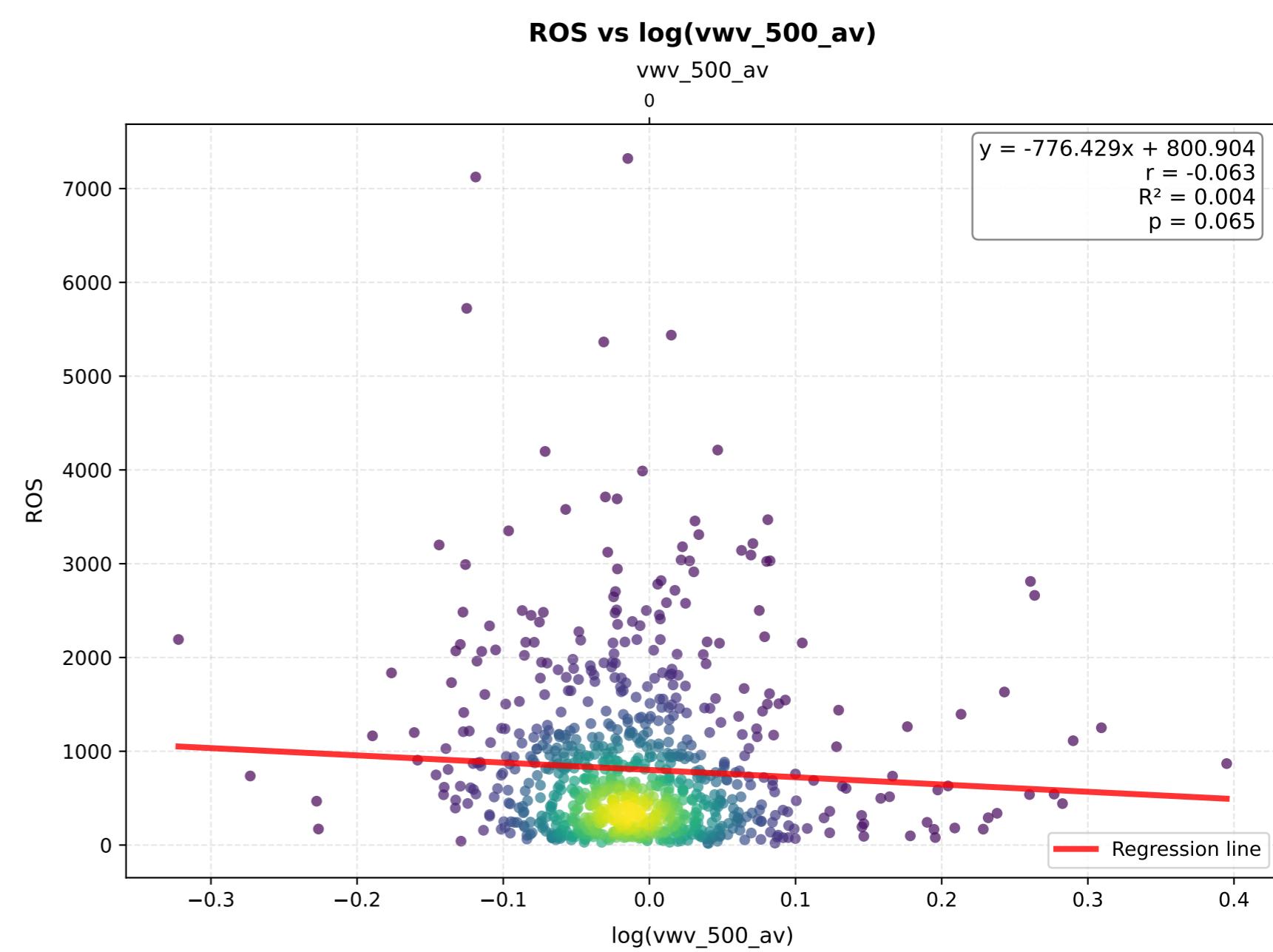
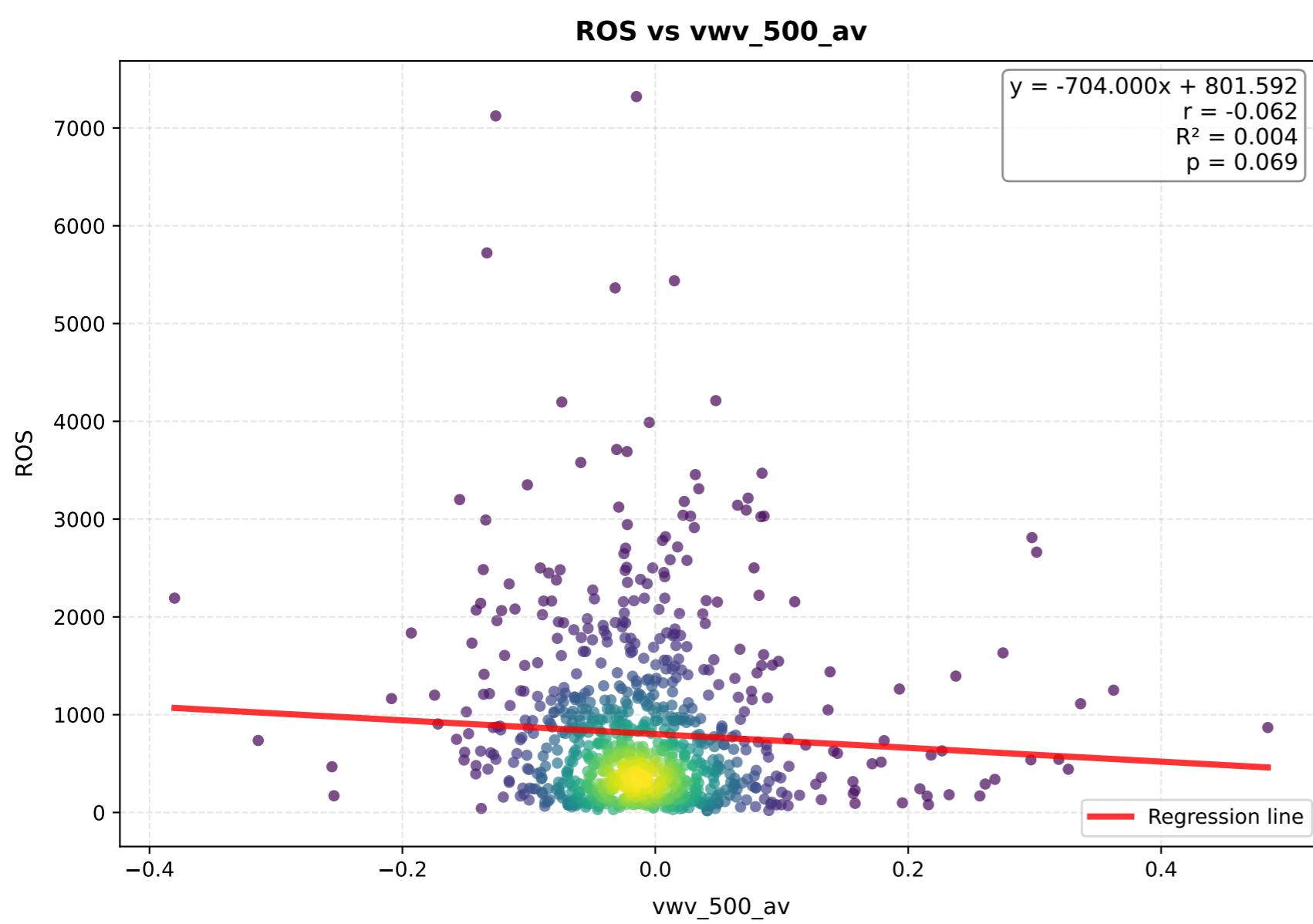
vwv_850_av - Comparison of Transformations



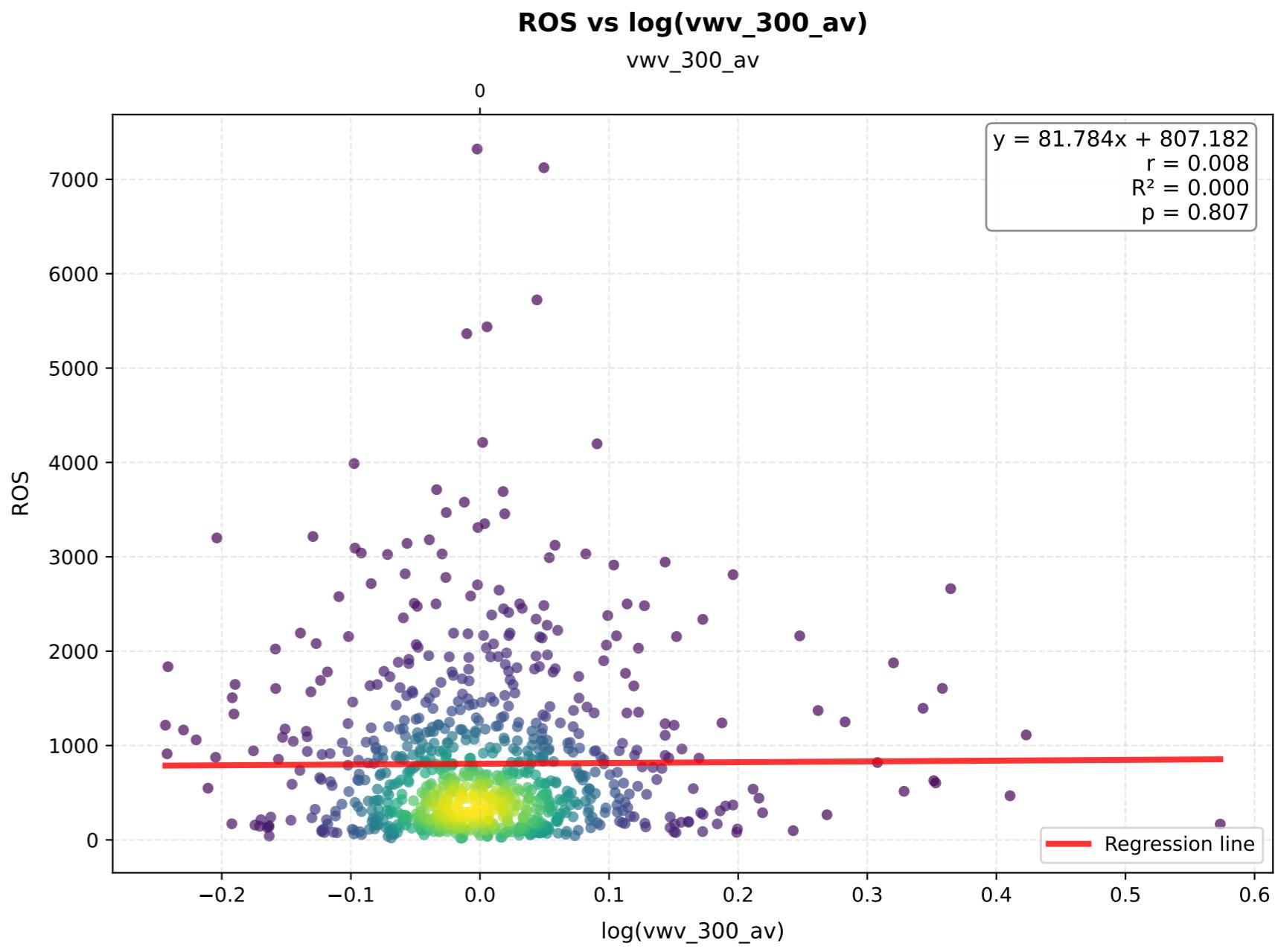
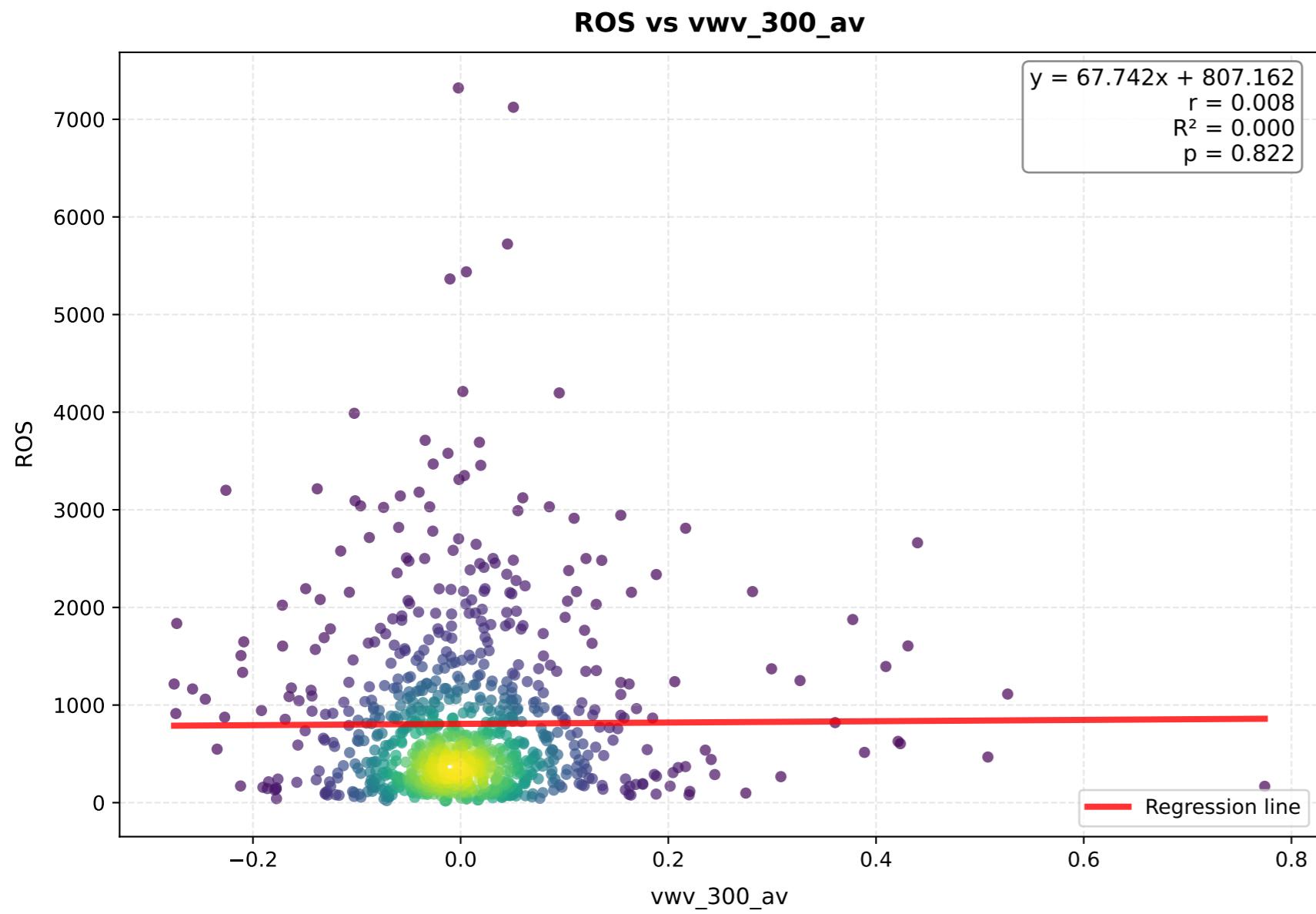
vww_700_av - Comparison of Transformations



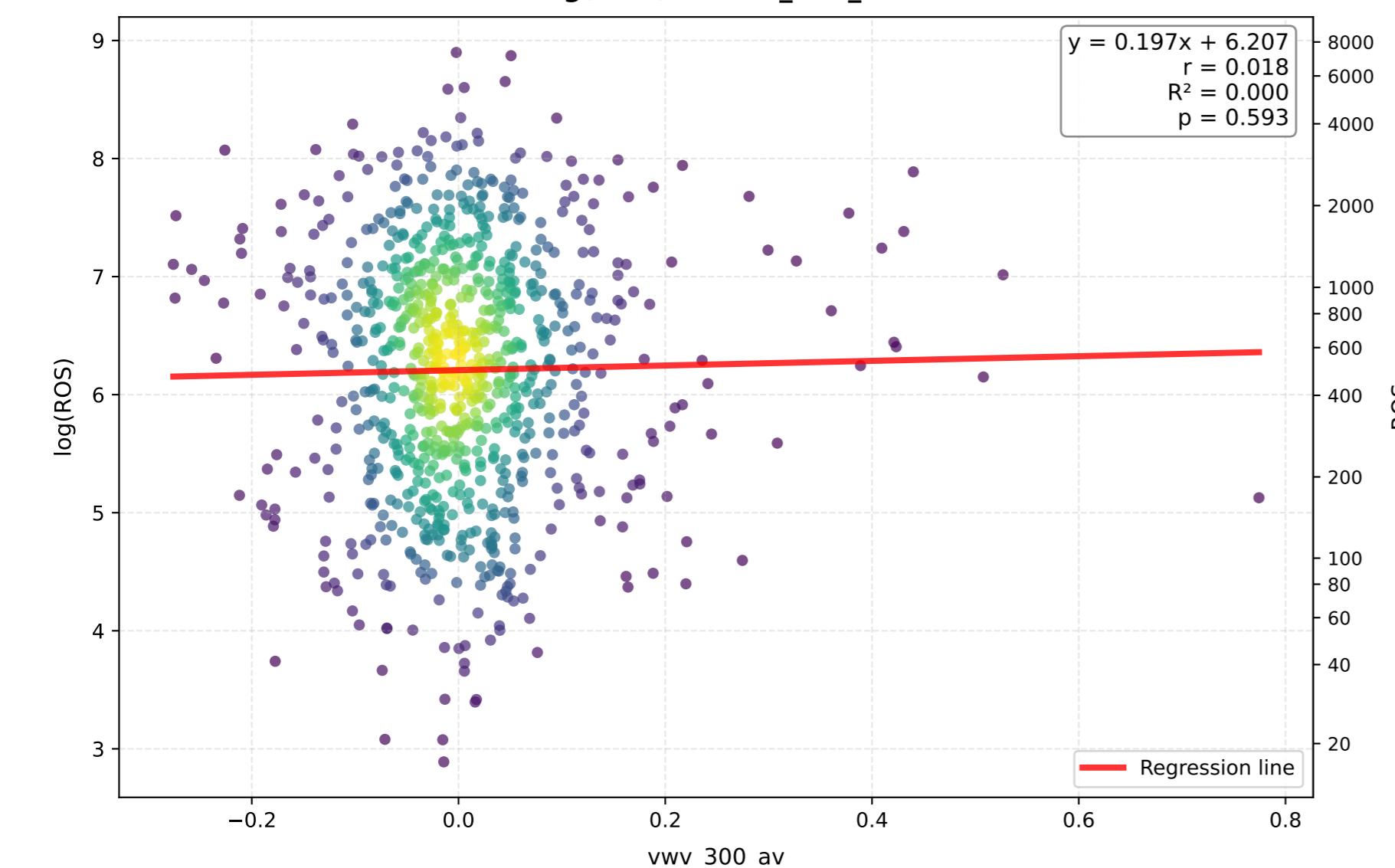
vwv_500_av - Comparison of Transformations



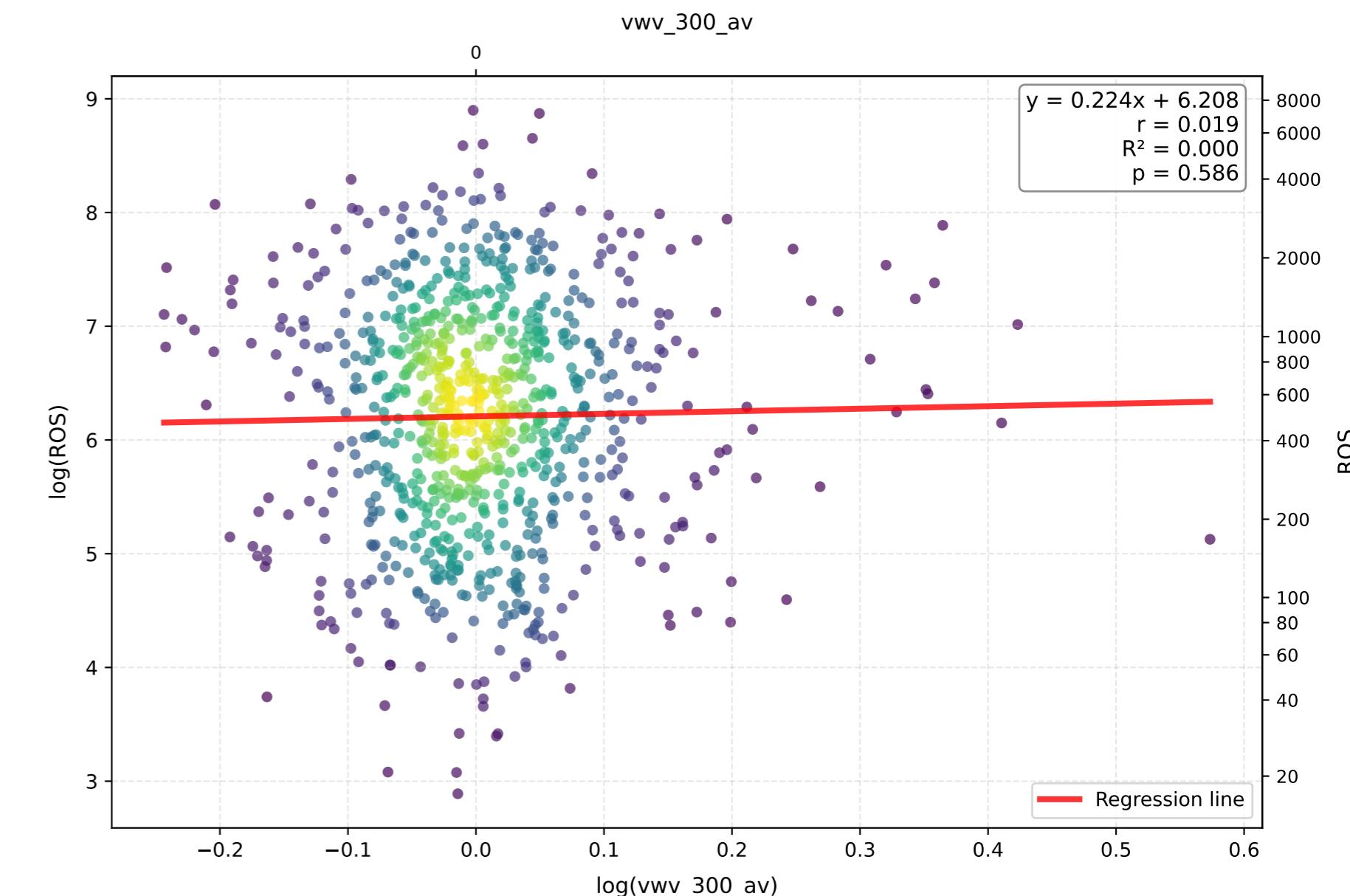
vwv_300_av - Comparison of Transformations



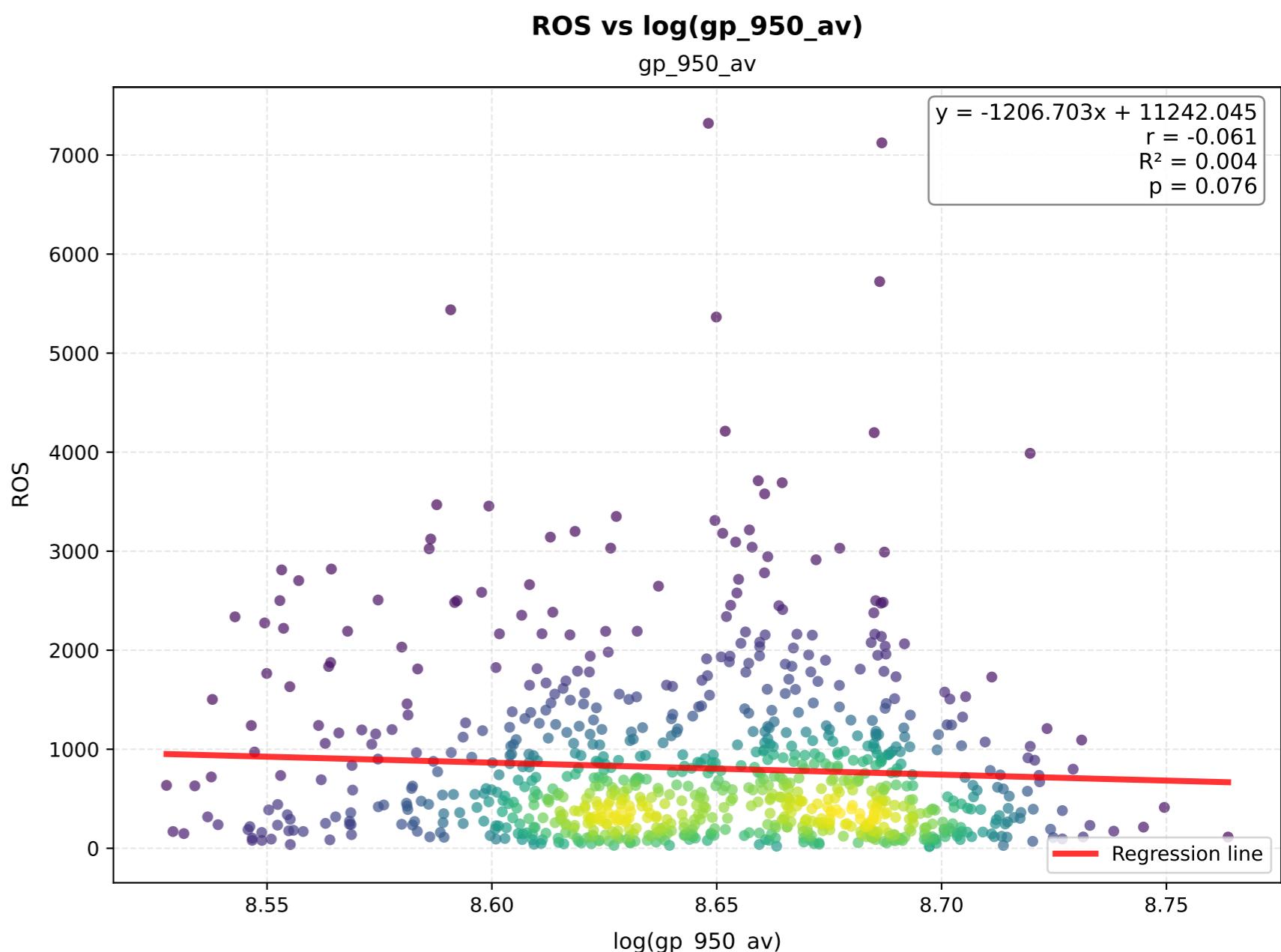
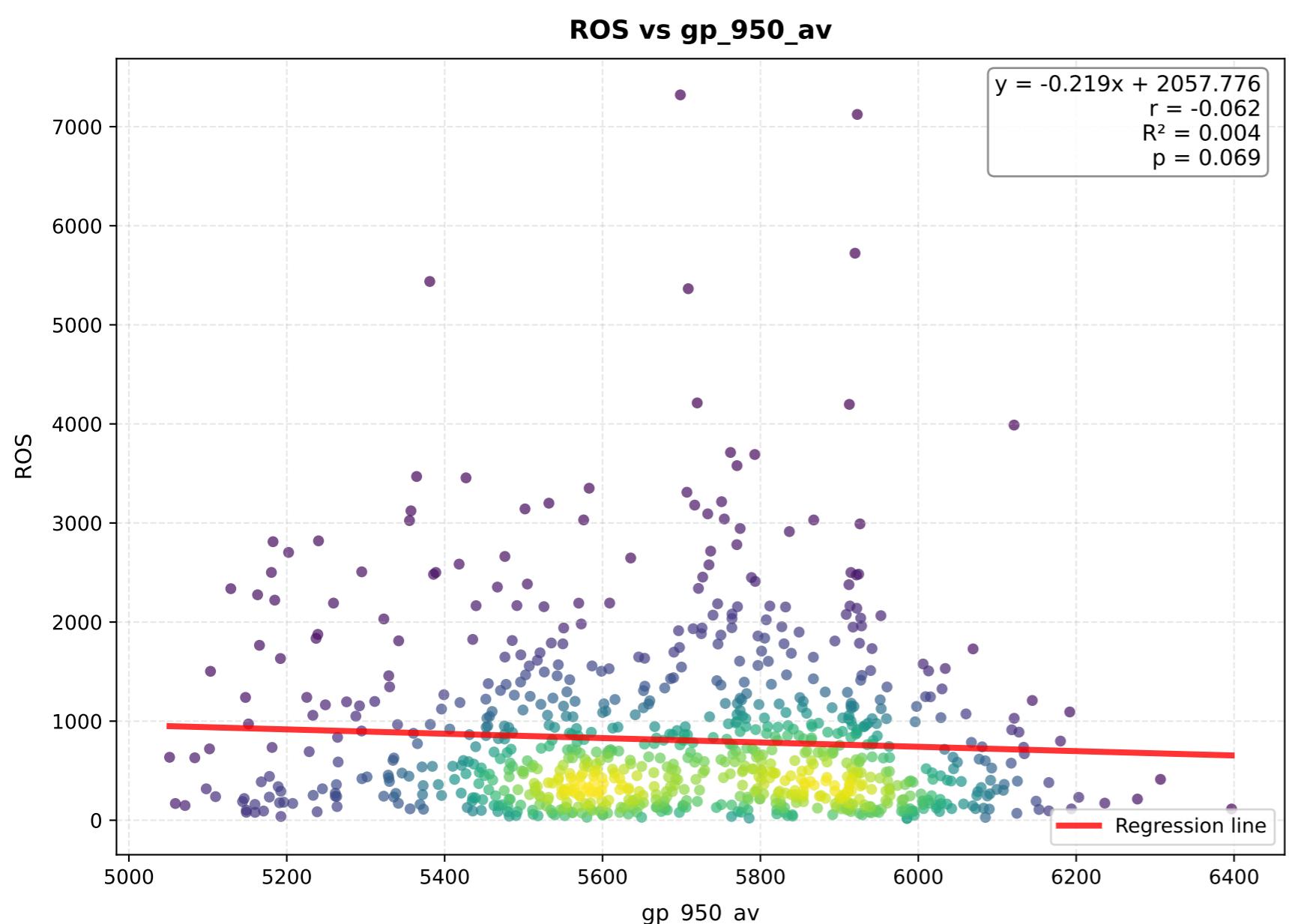
log(ROS) vs vwv_300_av



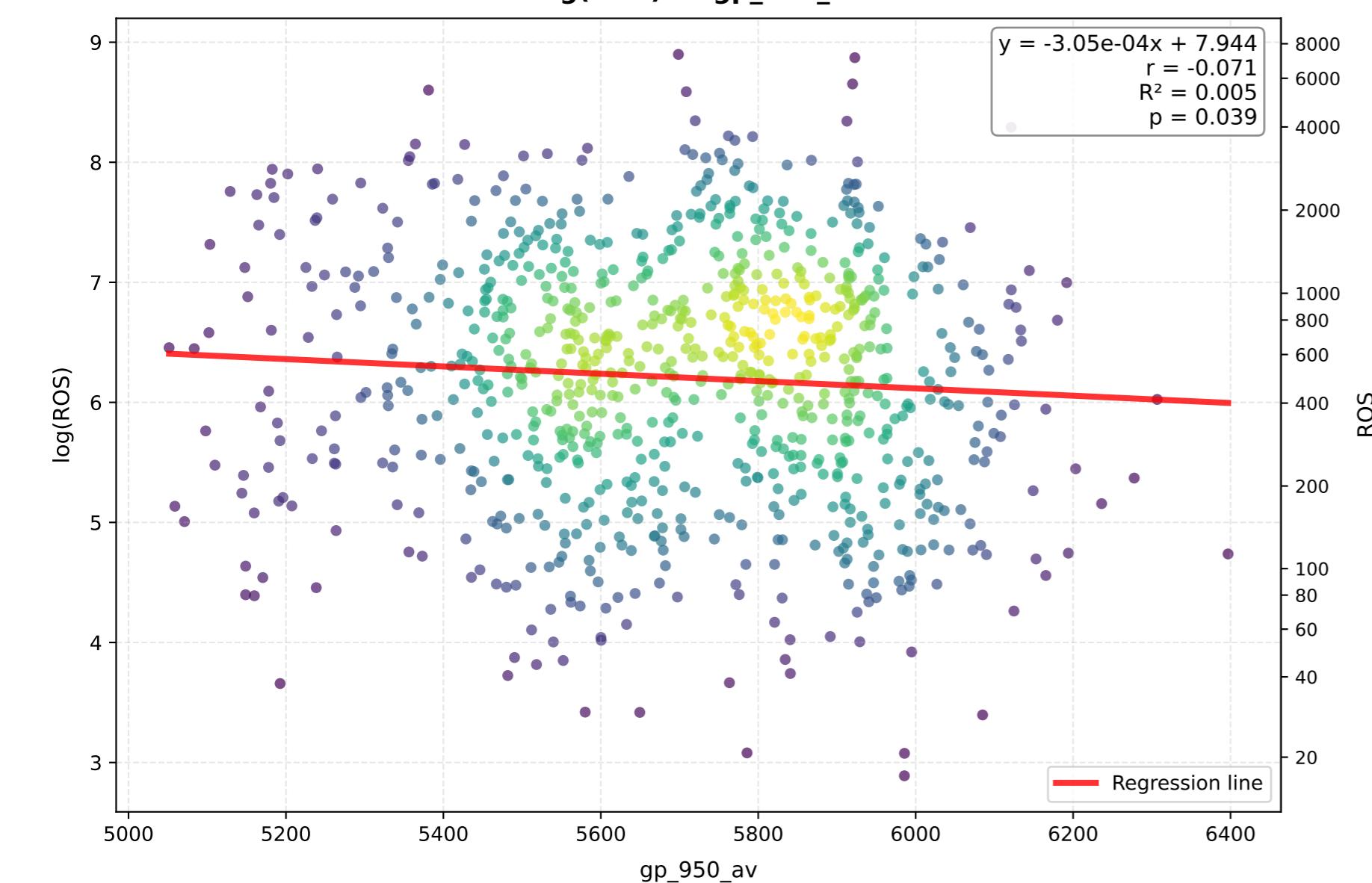
log(ROS) vs log(vwv_300_av)



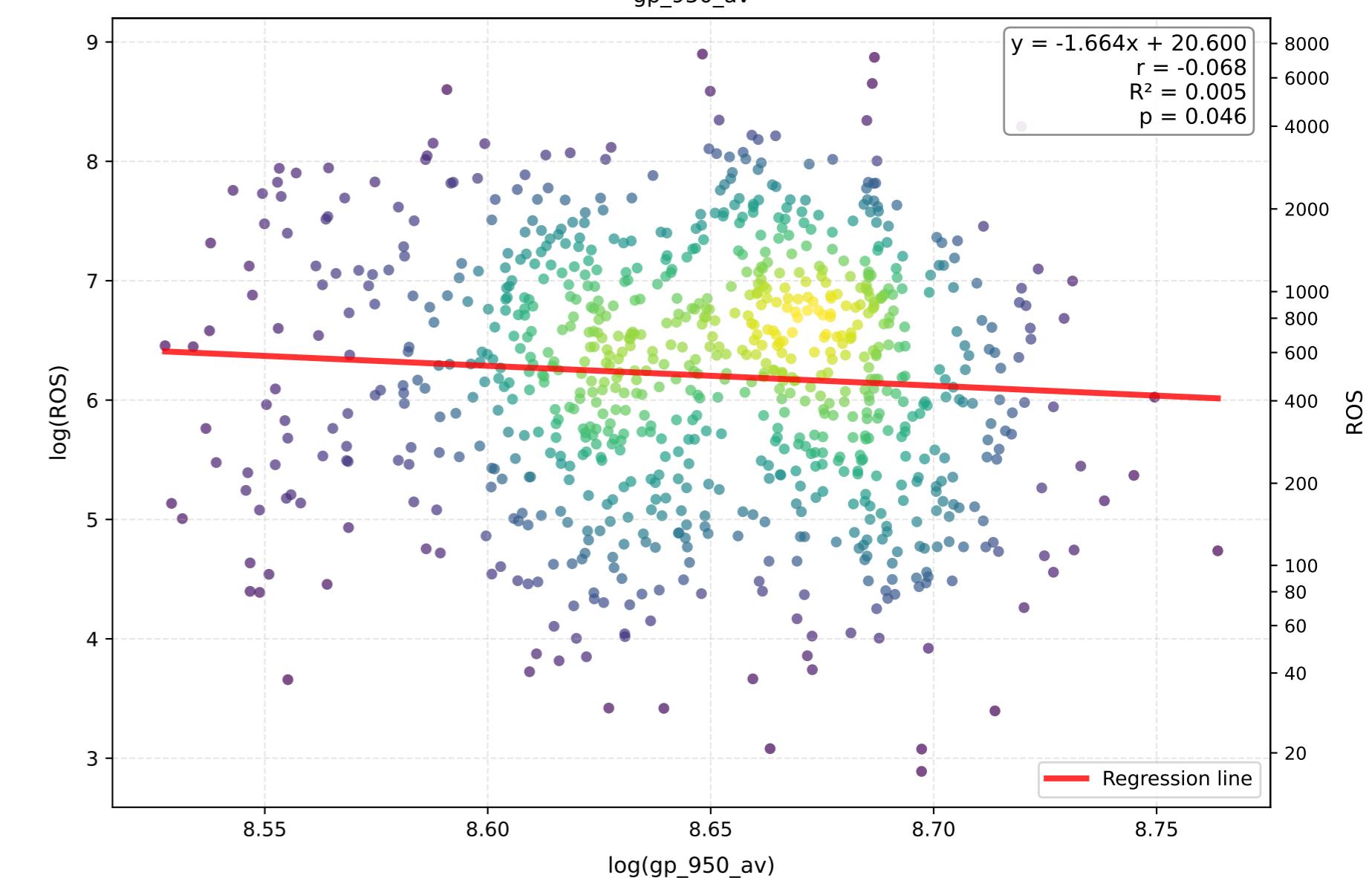
gp_950_av - Comparison of Transformations



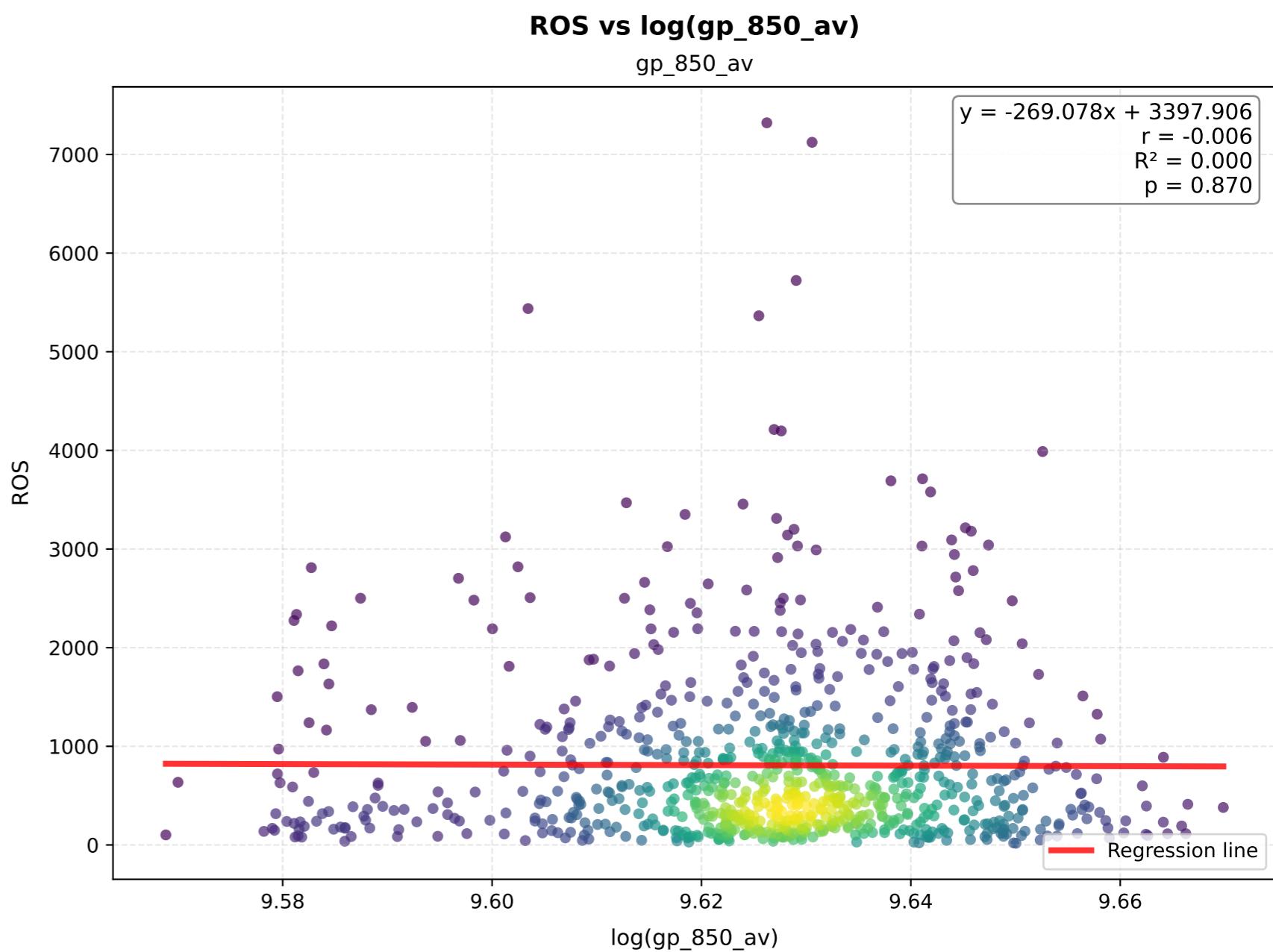
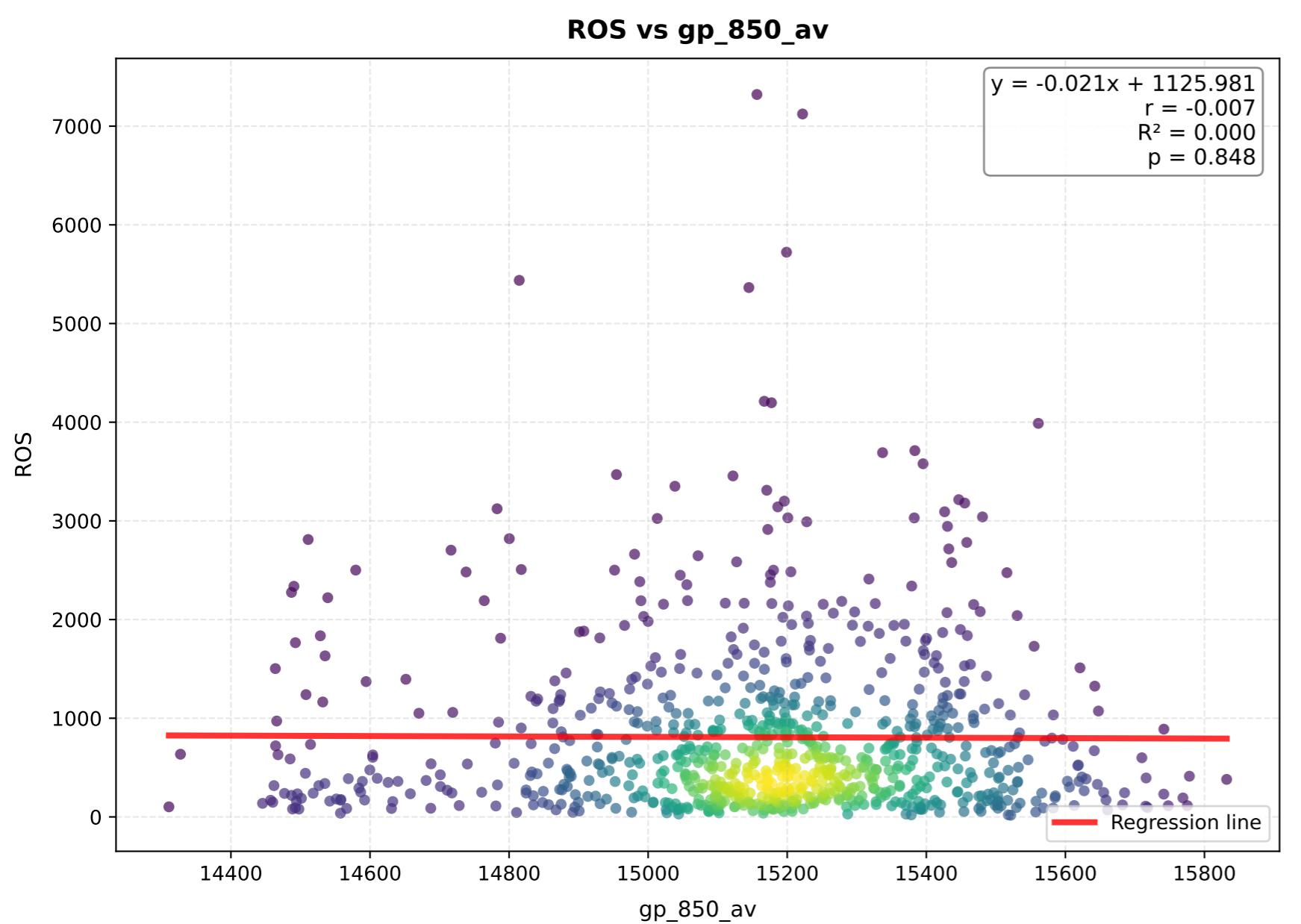
log(ROS) vs gp_950_av



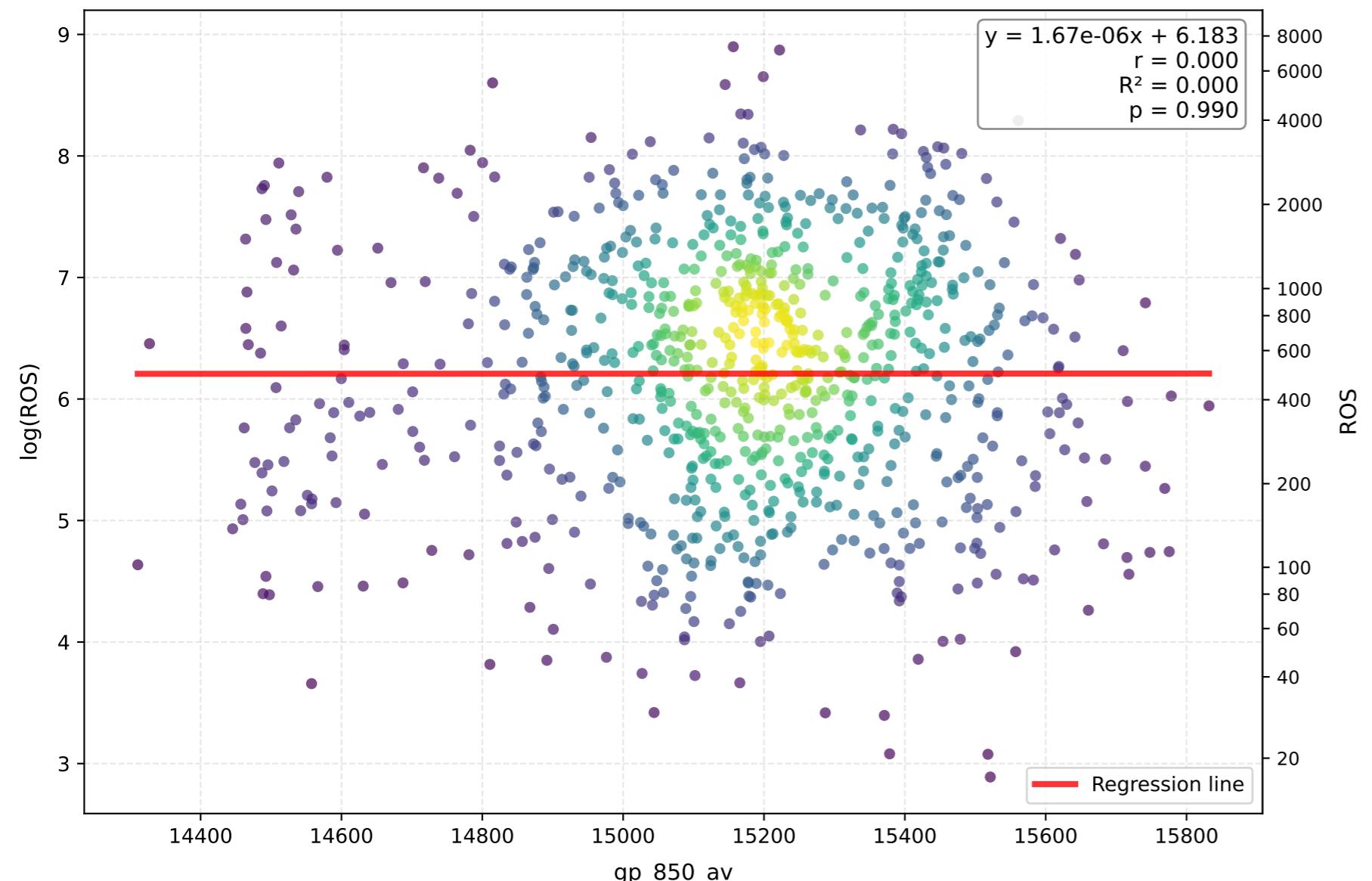
log(ROS) vs log(gp_950_av)



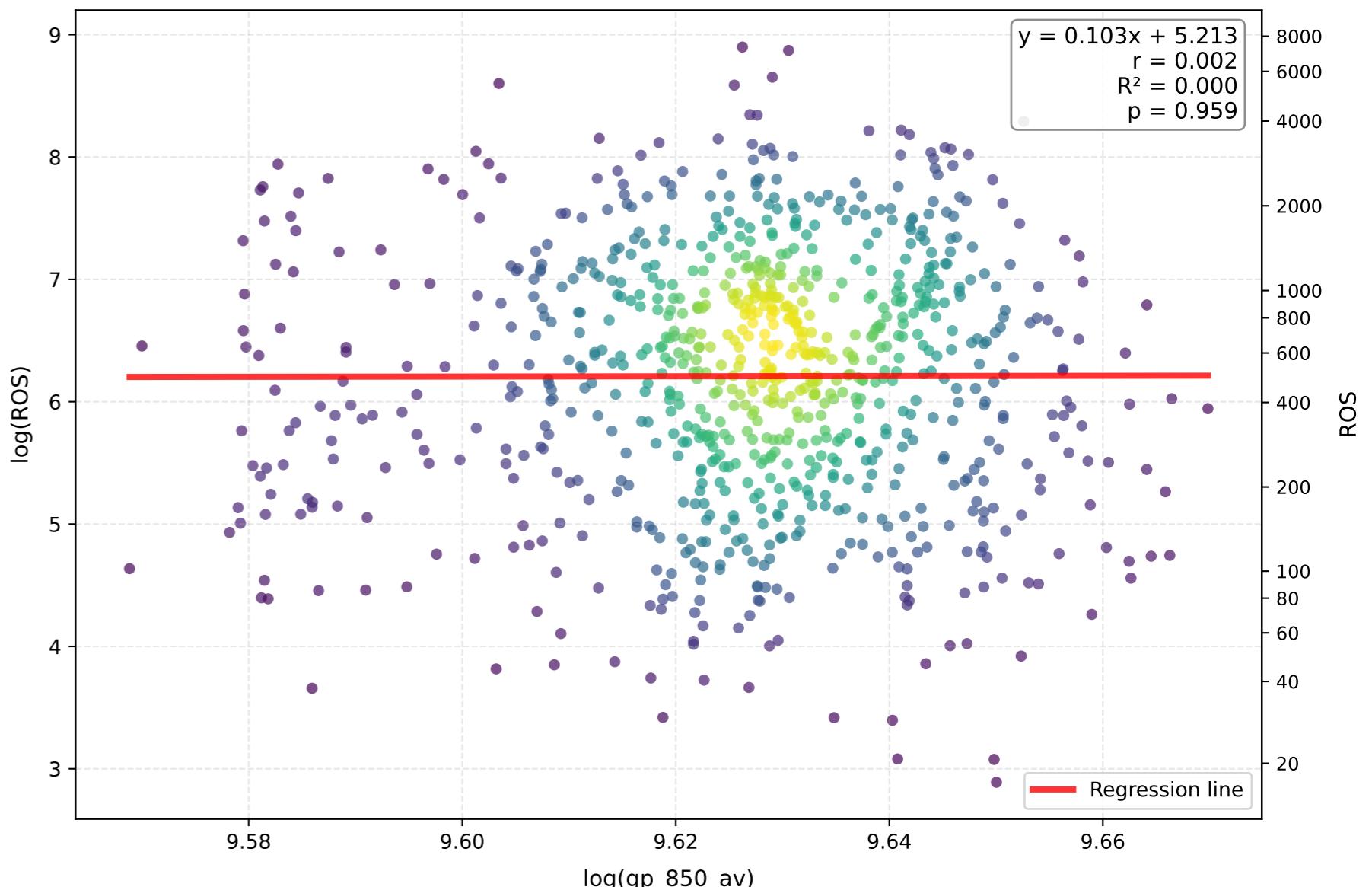
gp_850_av - Comparison of Transformations



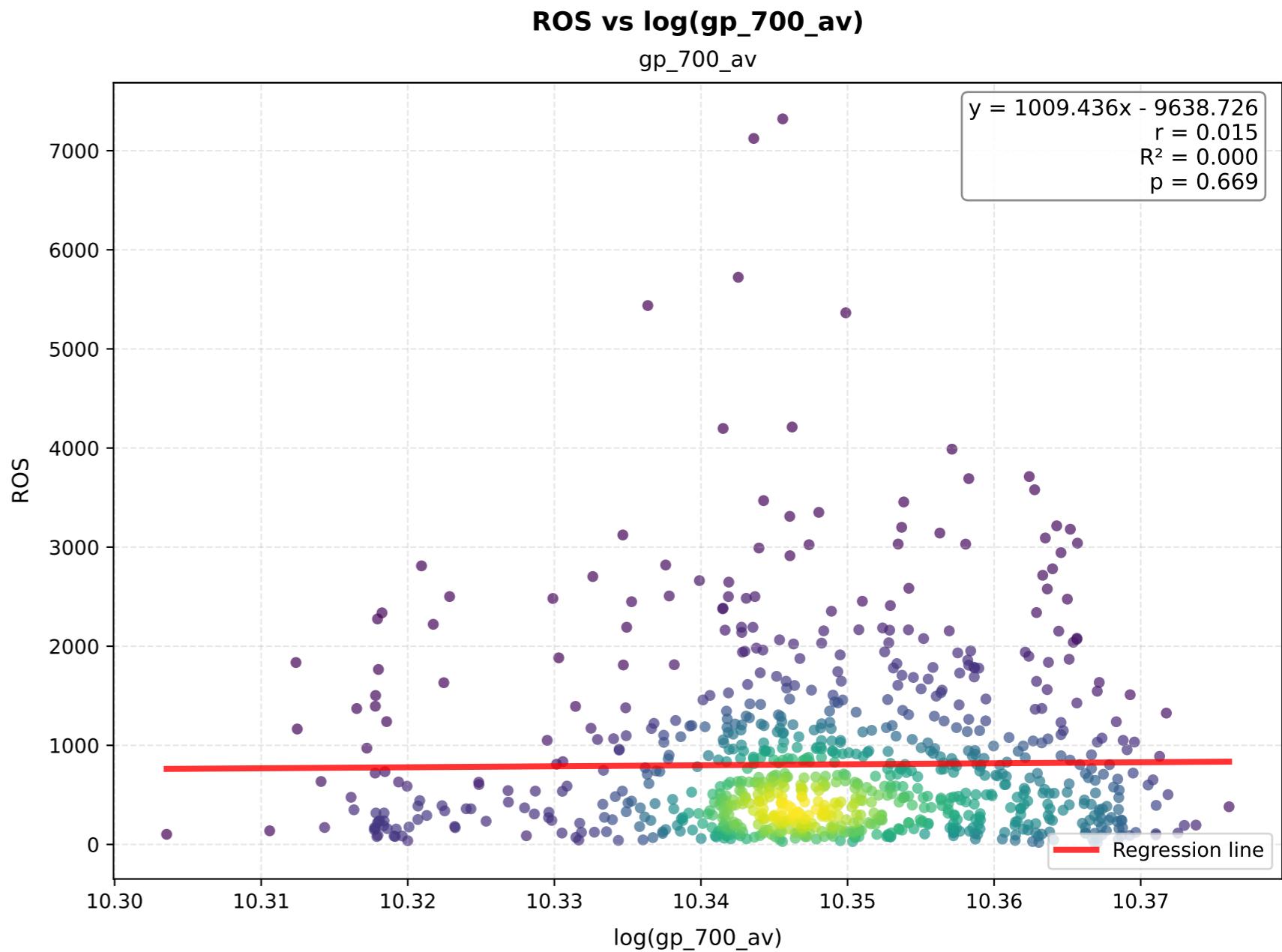
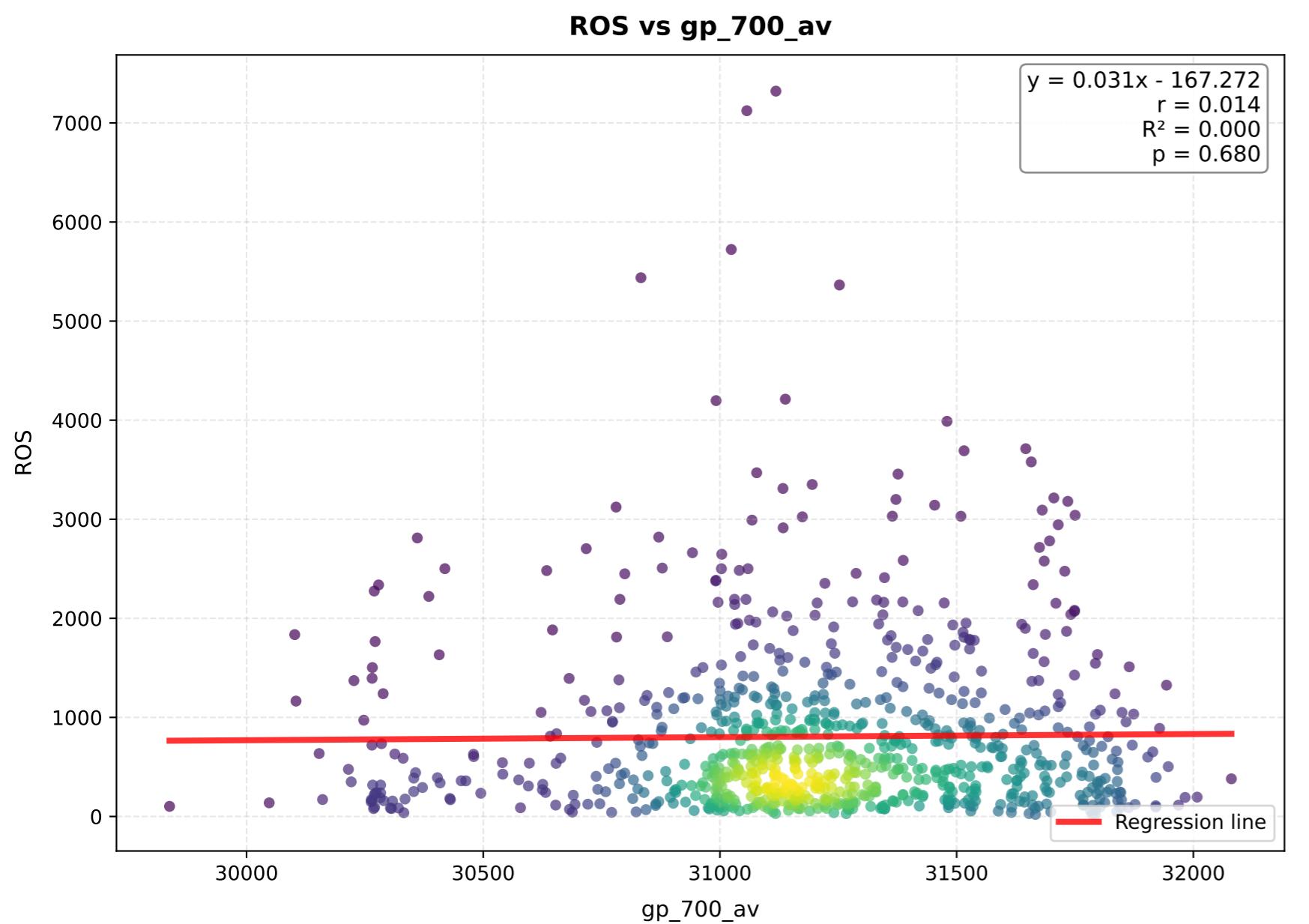
log(ROS) vs gp_850_av



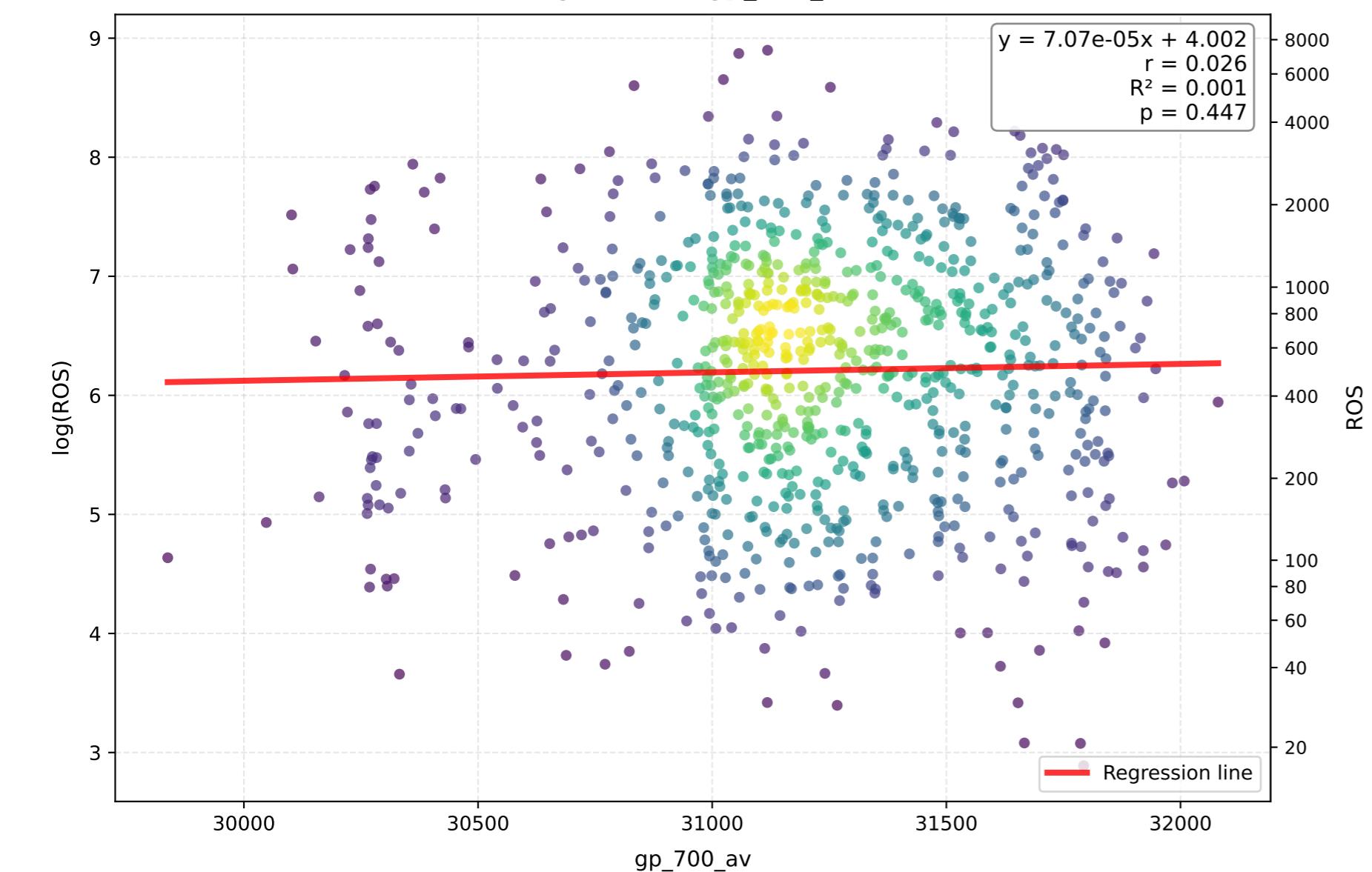
log(ROS) vs log(gp_850_av)
 gp_850_av



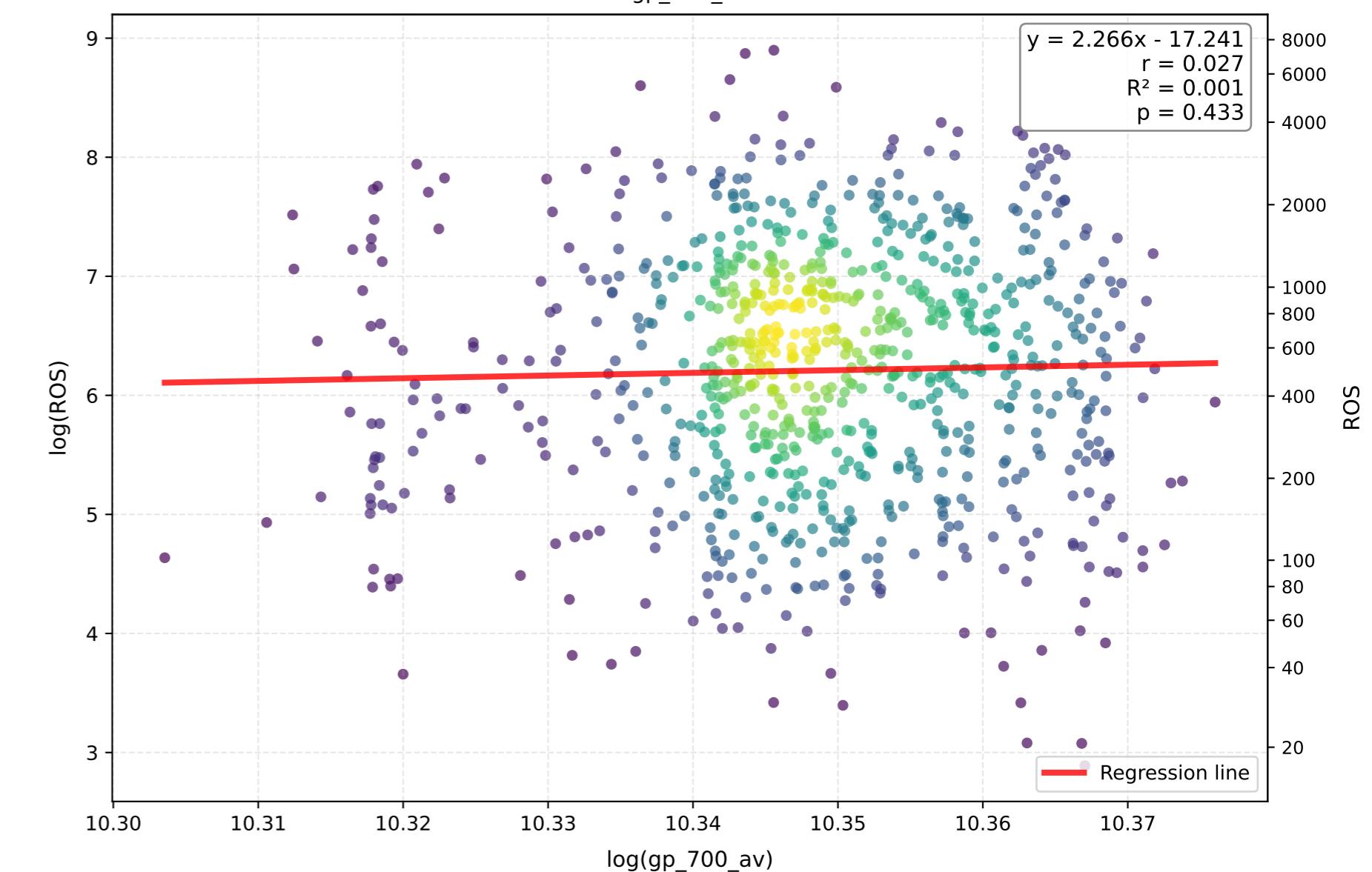
gp_700_av - Comparison of Transformations



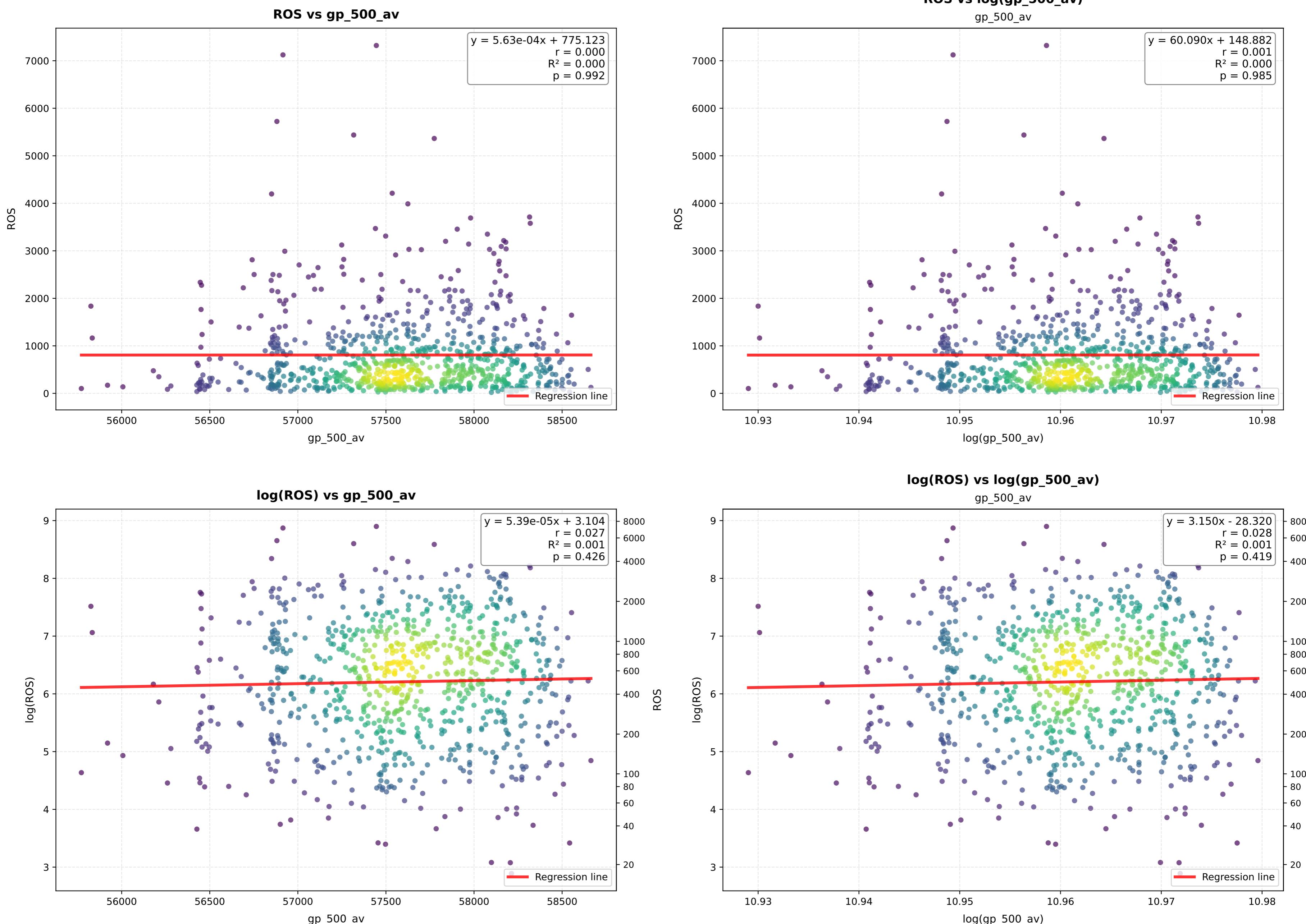
log(ROS) vs gp_700_av



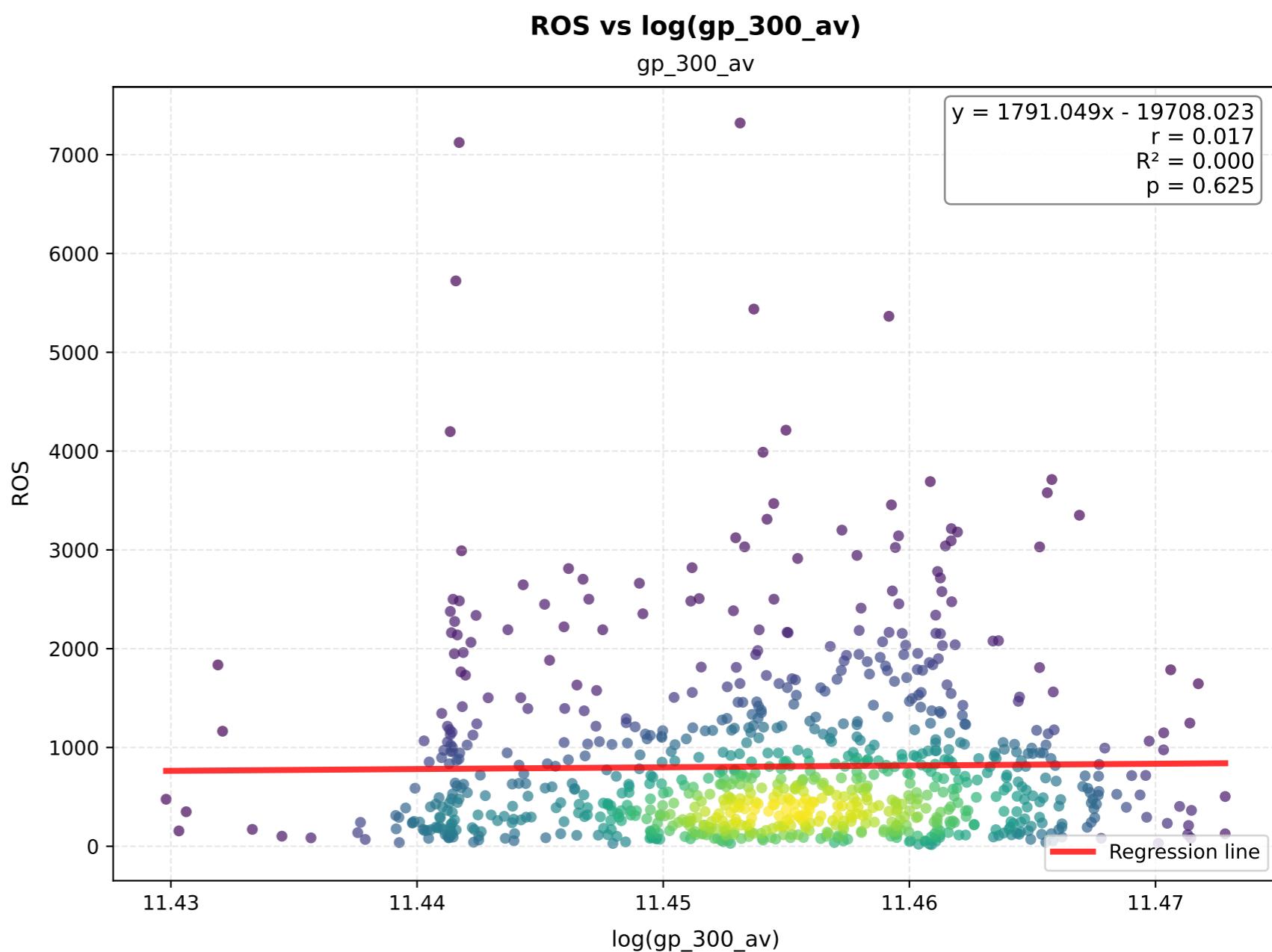
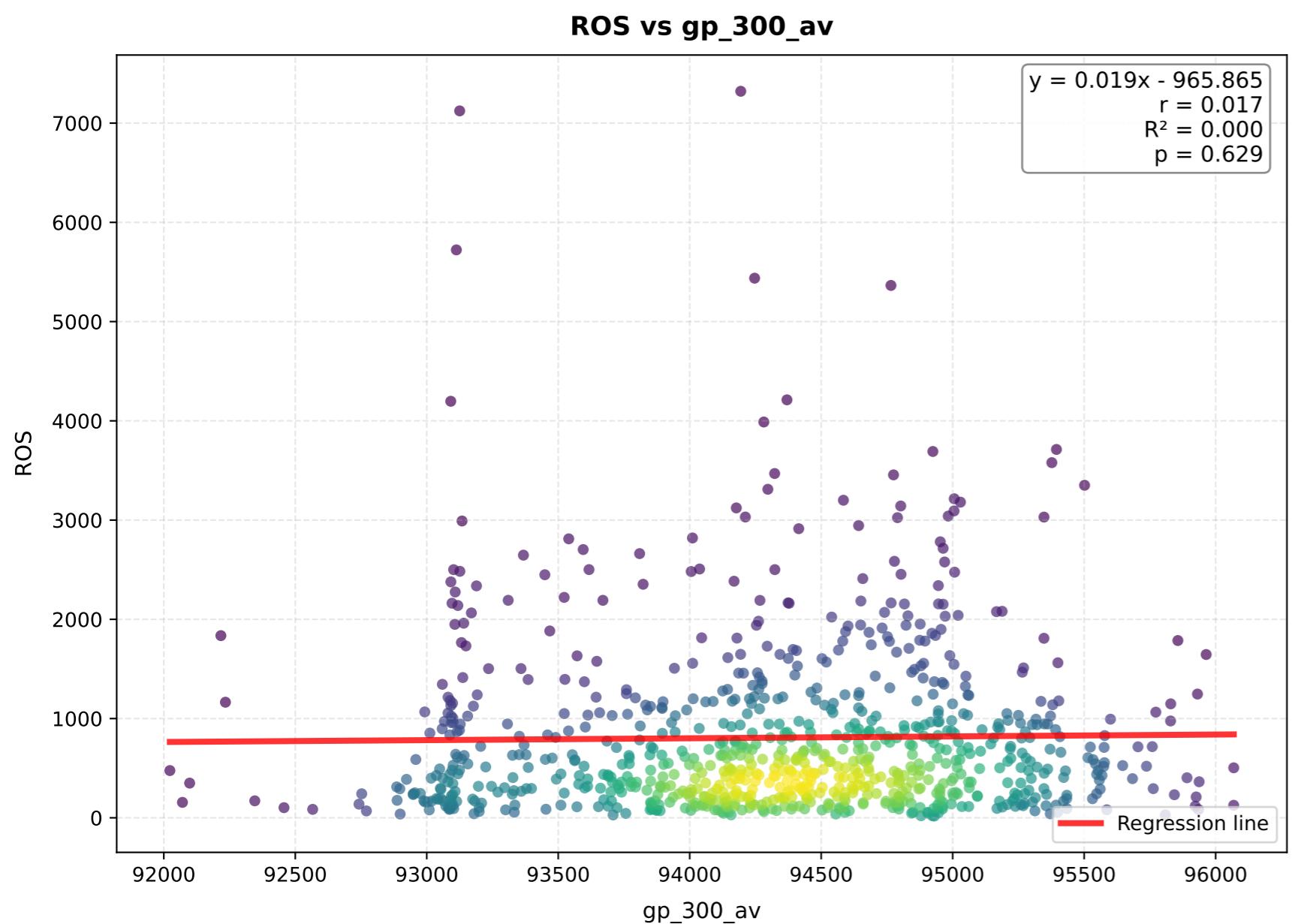
log(ROS) vs log(gp_700_av)



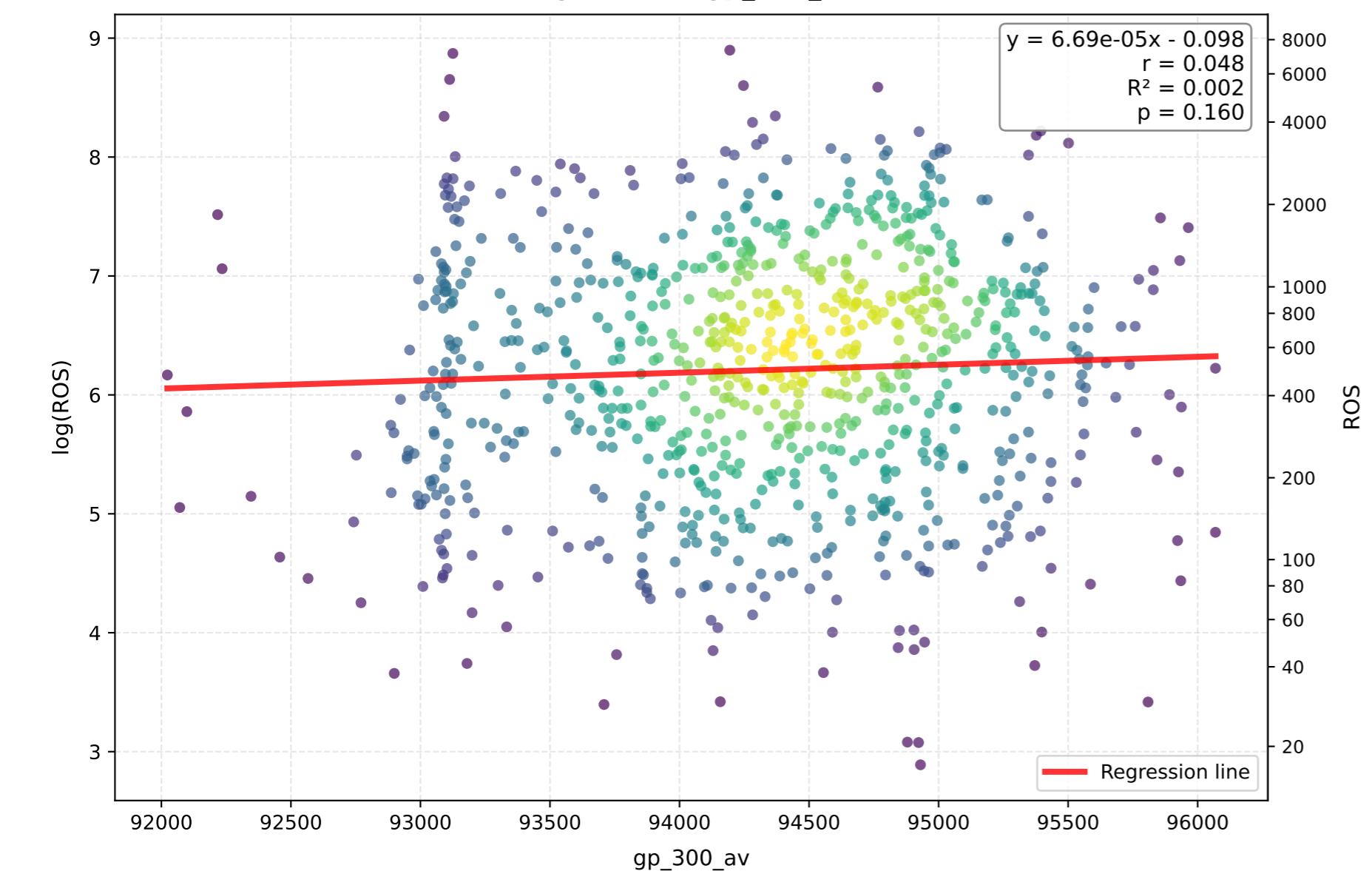
gp_500_av - Comparison of Transformations



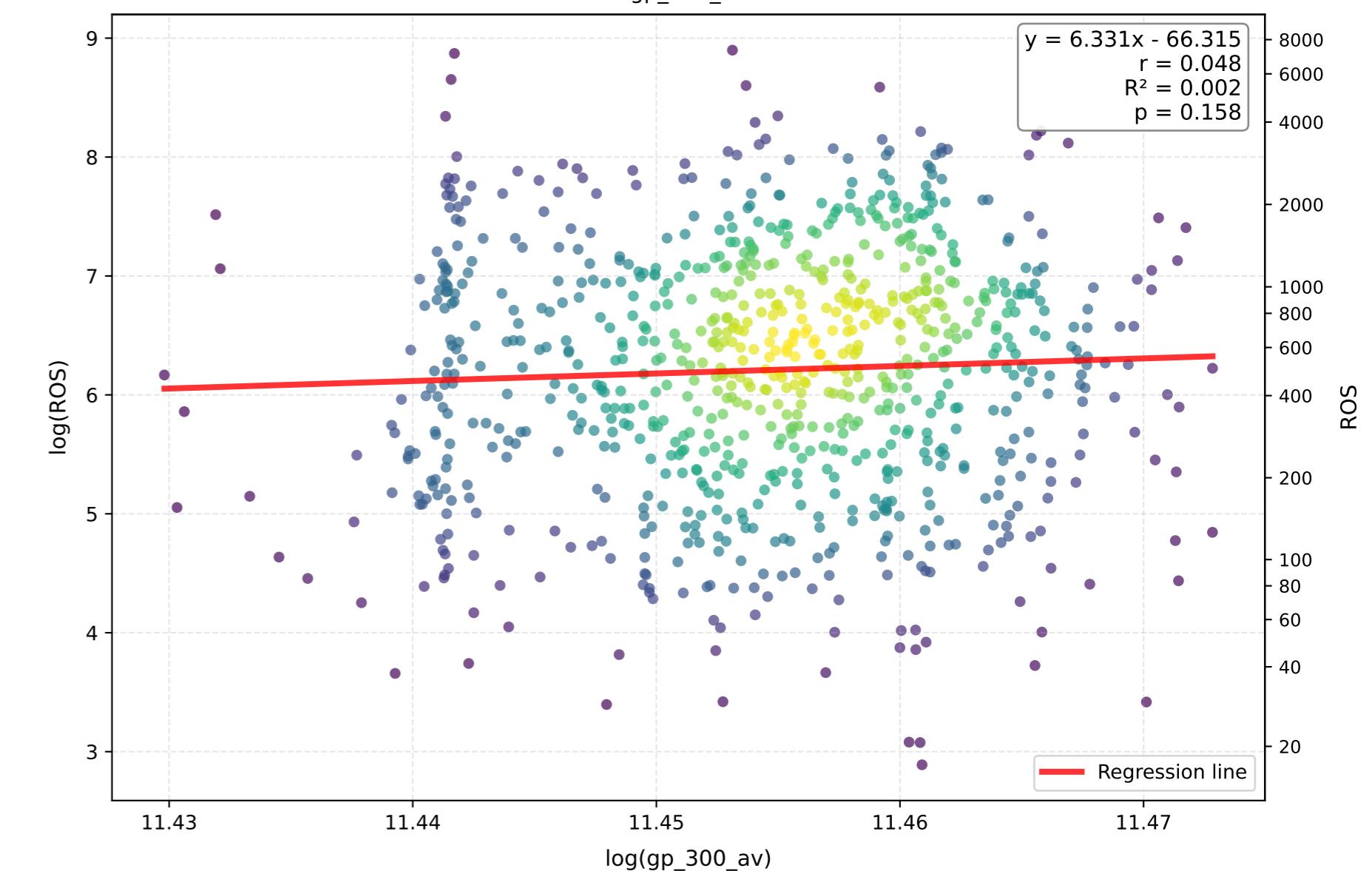
gp_300_av - Comparison of Transformations



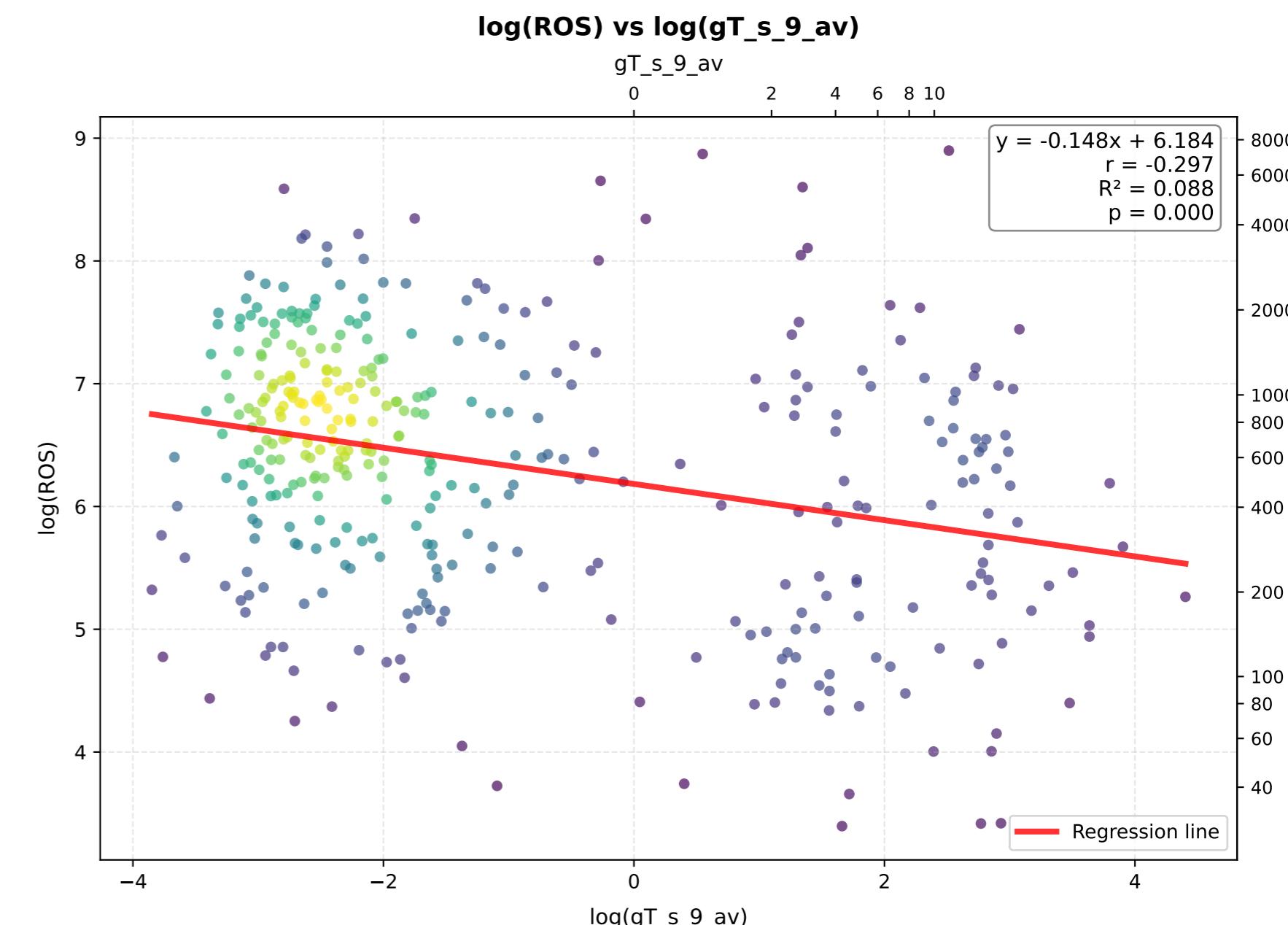
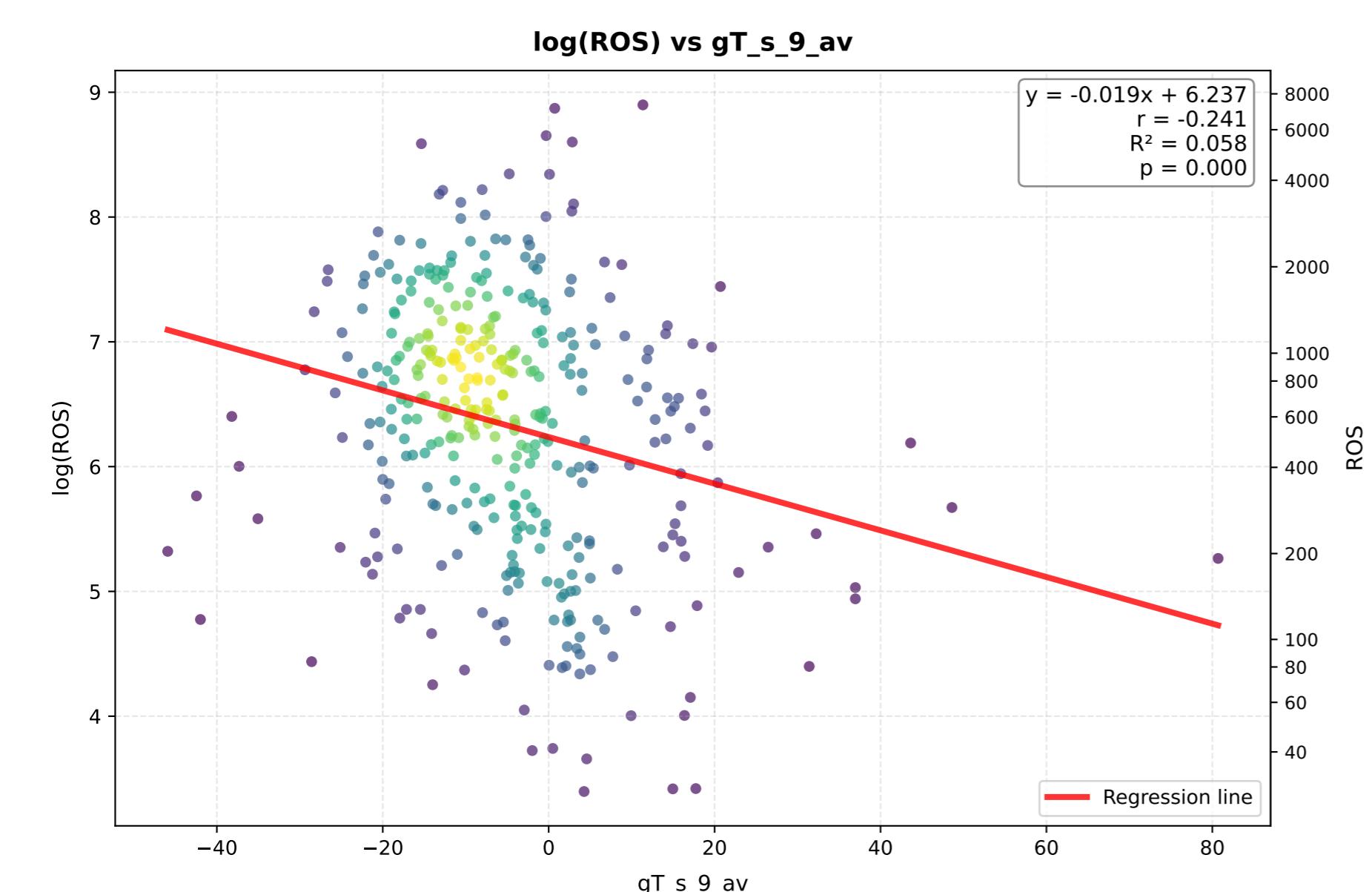
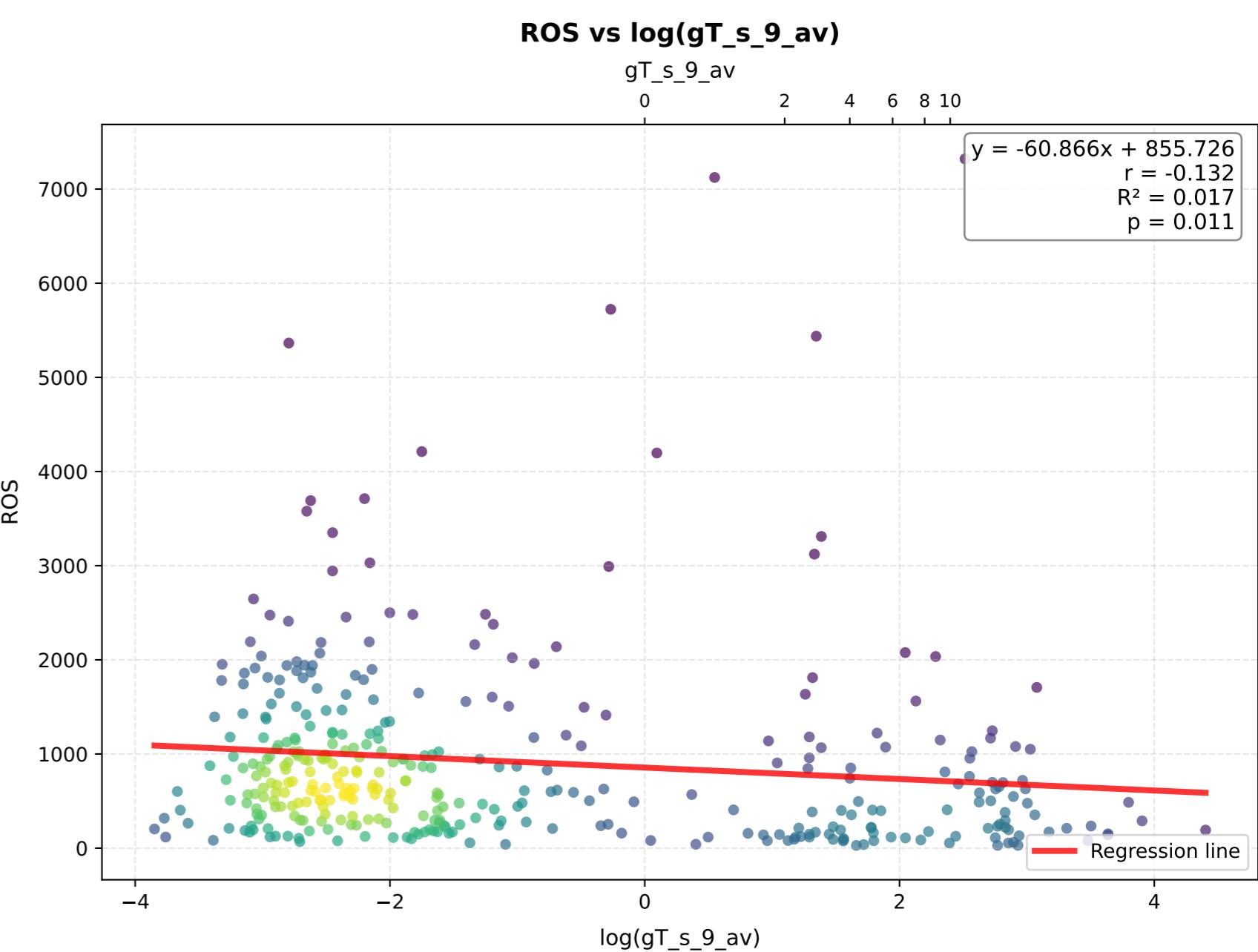
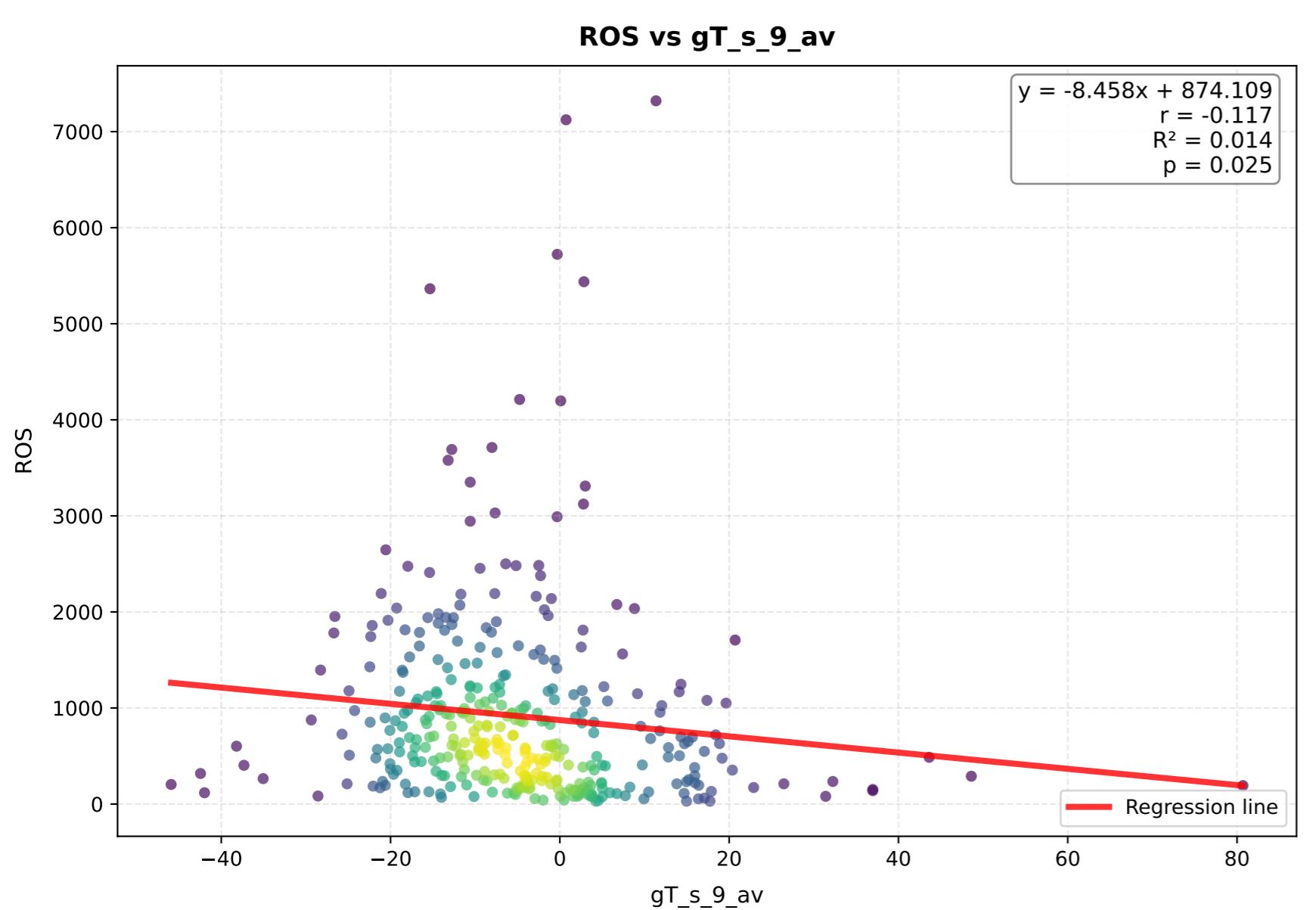
log(ROS) vs gp_300_av



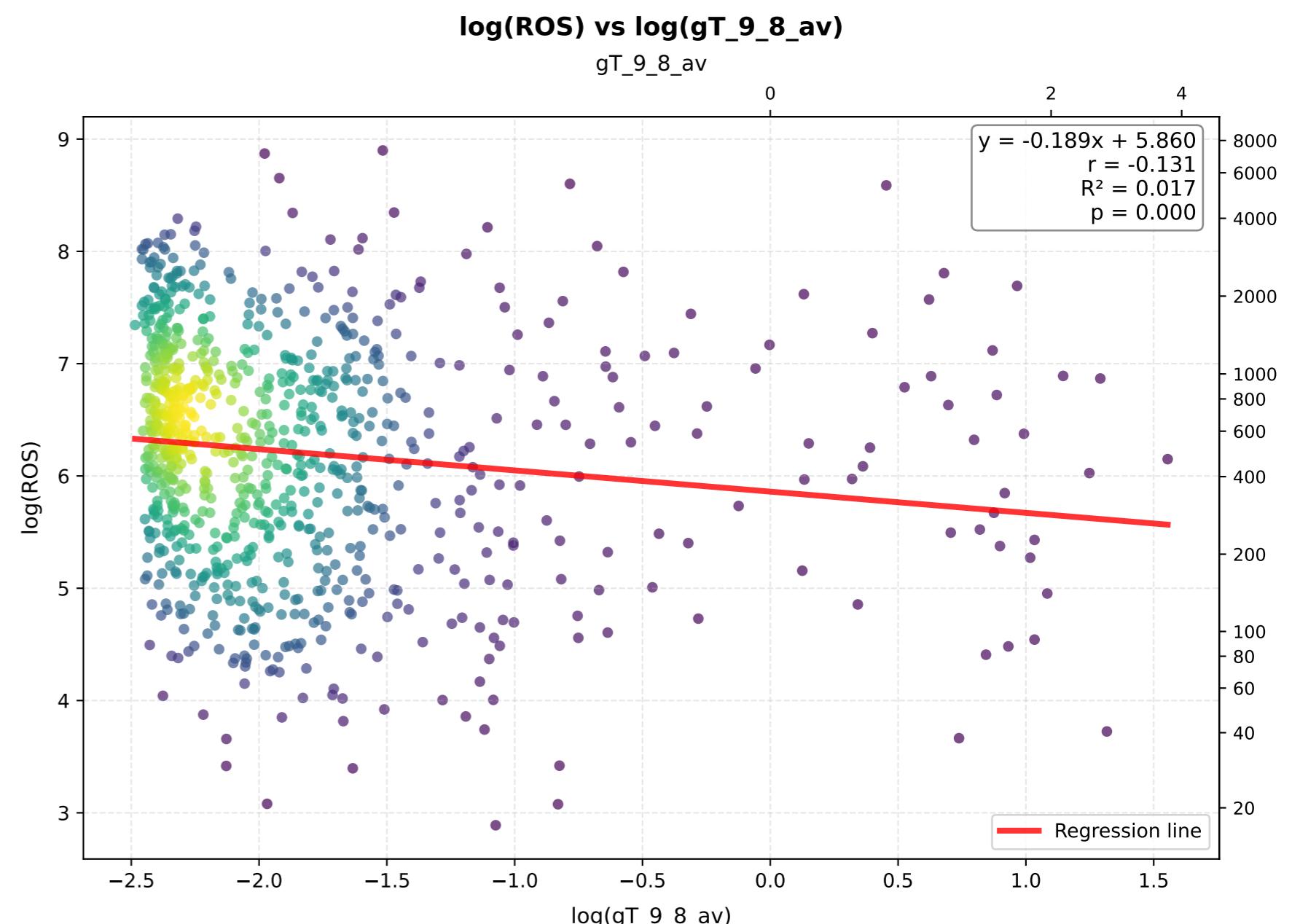
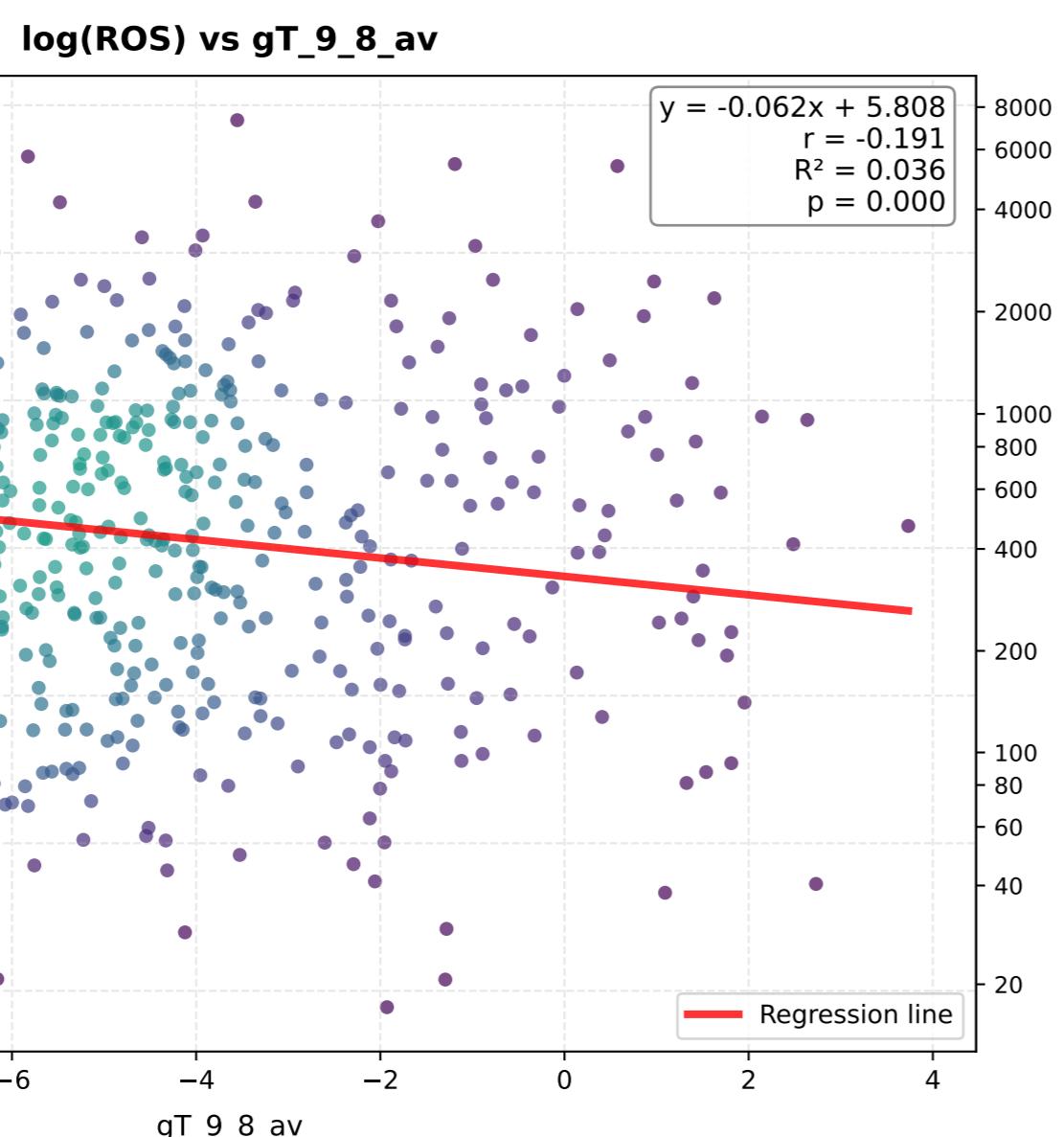
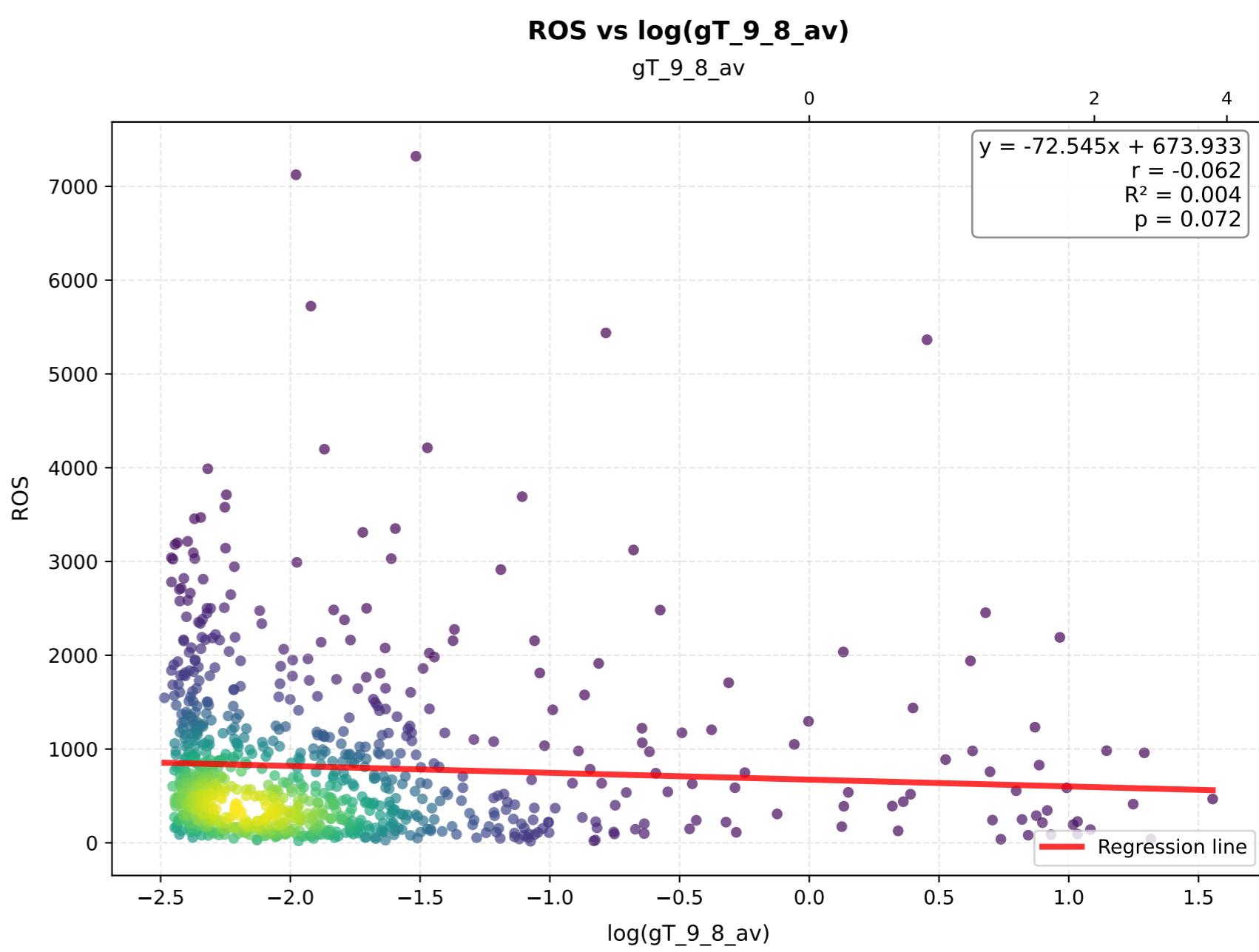
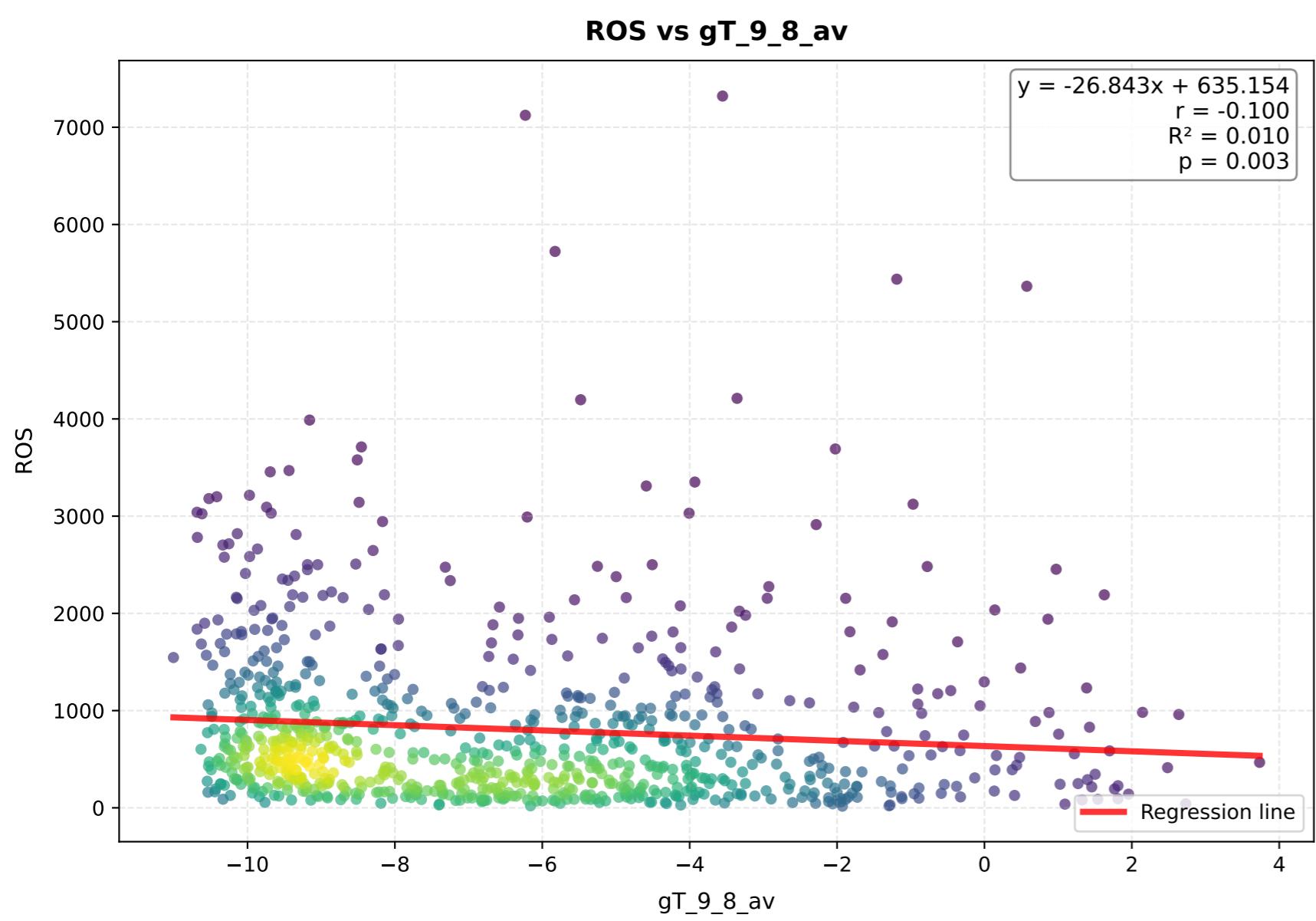
log(ROS) vs log(gp_300_av)
gp_300_av



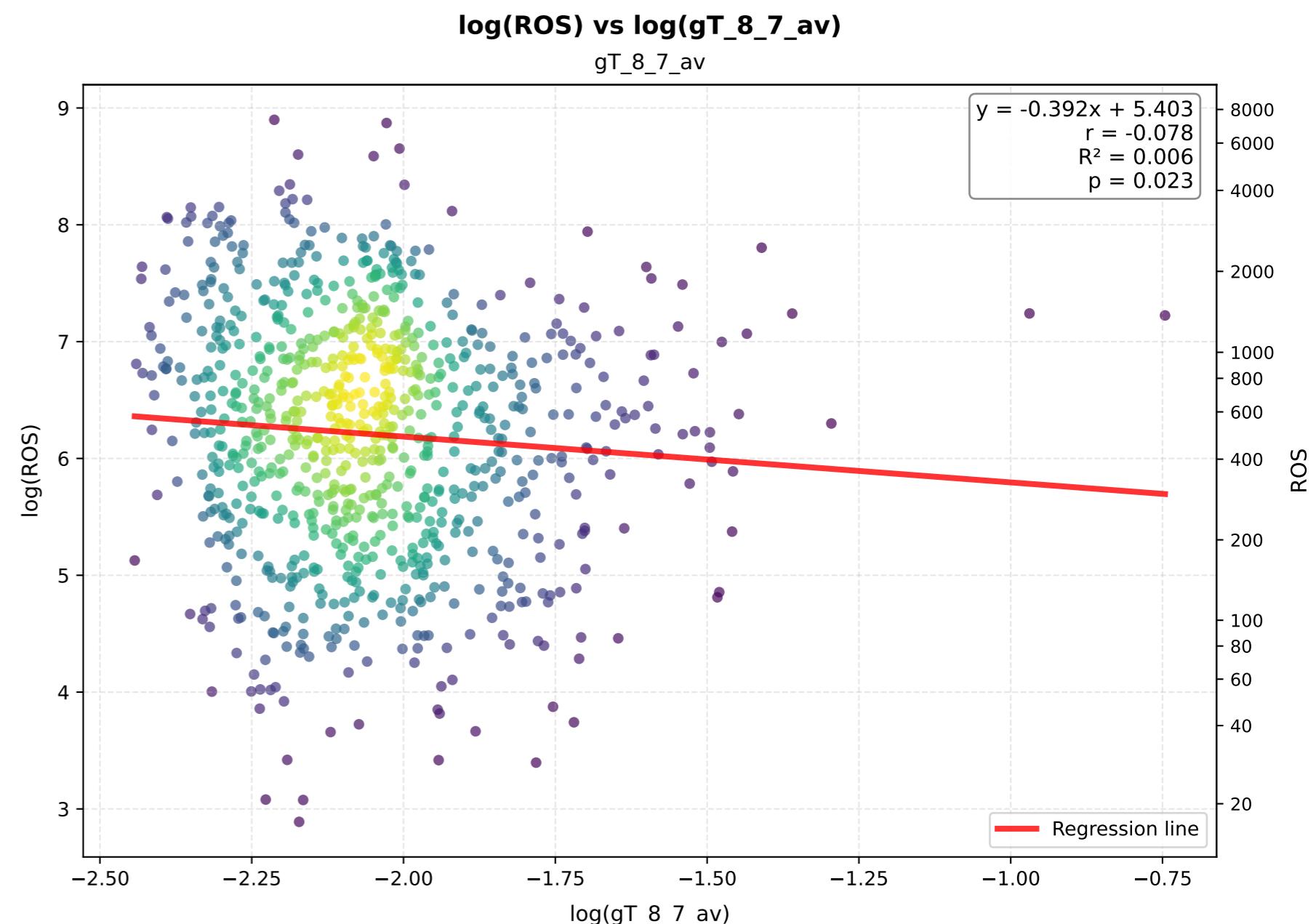
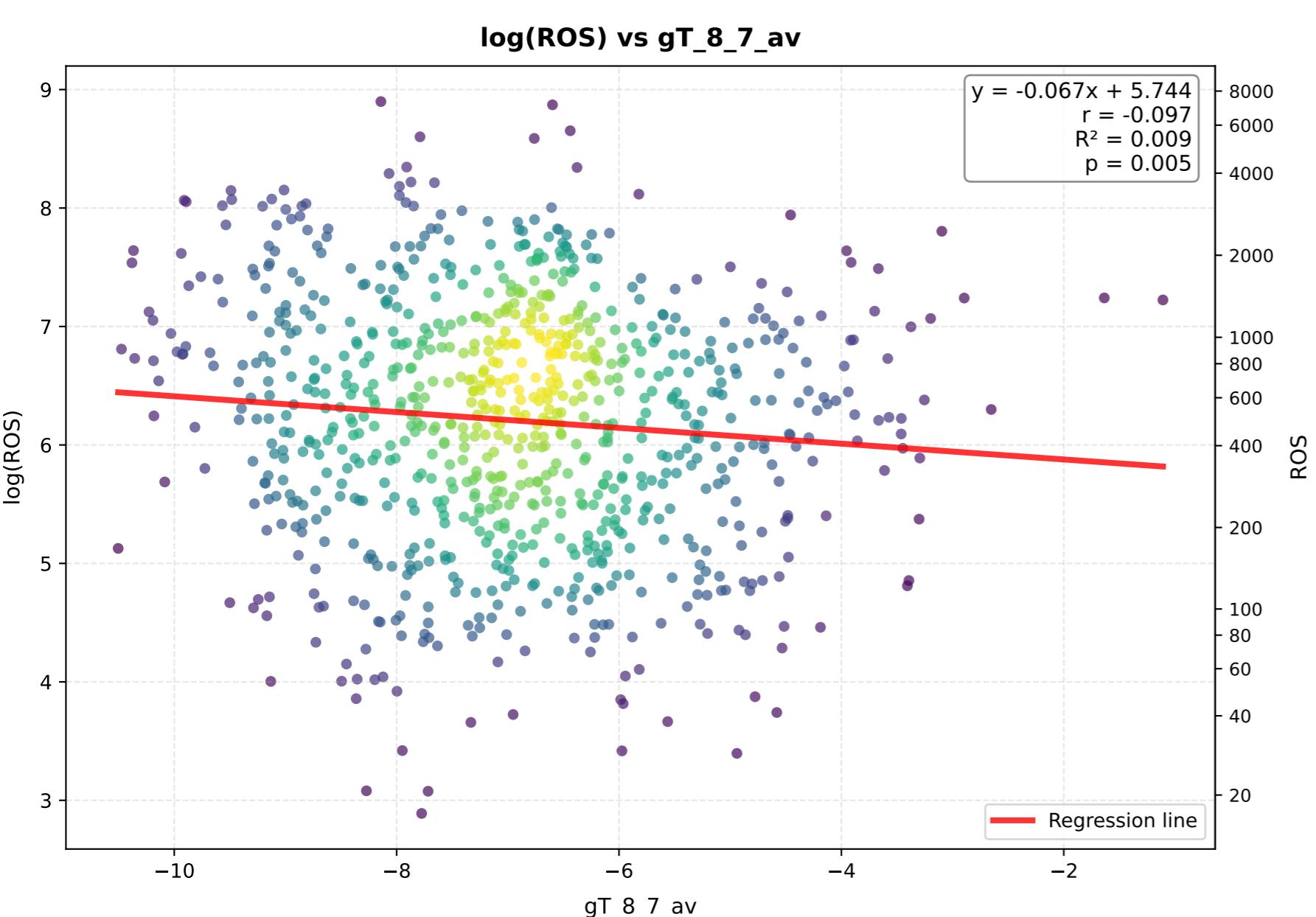
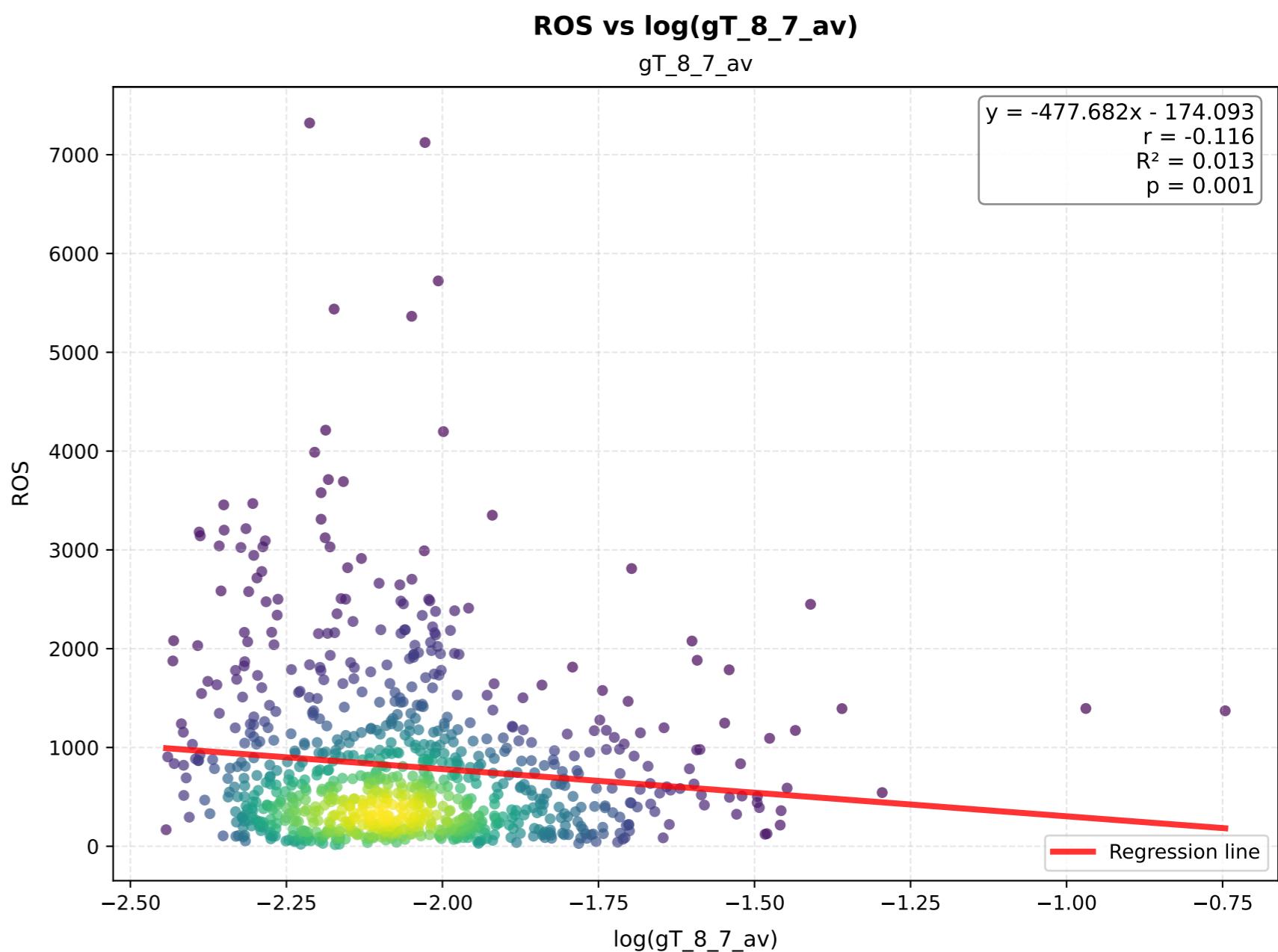
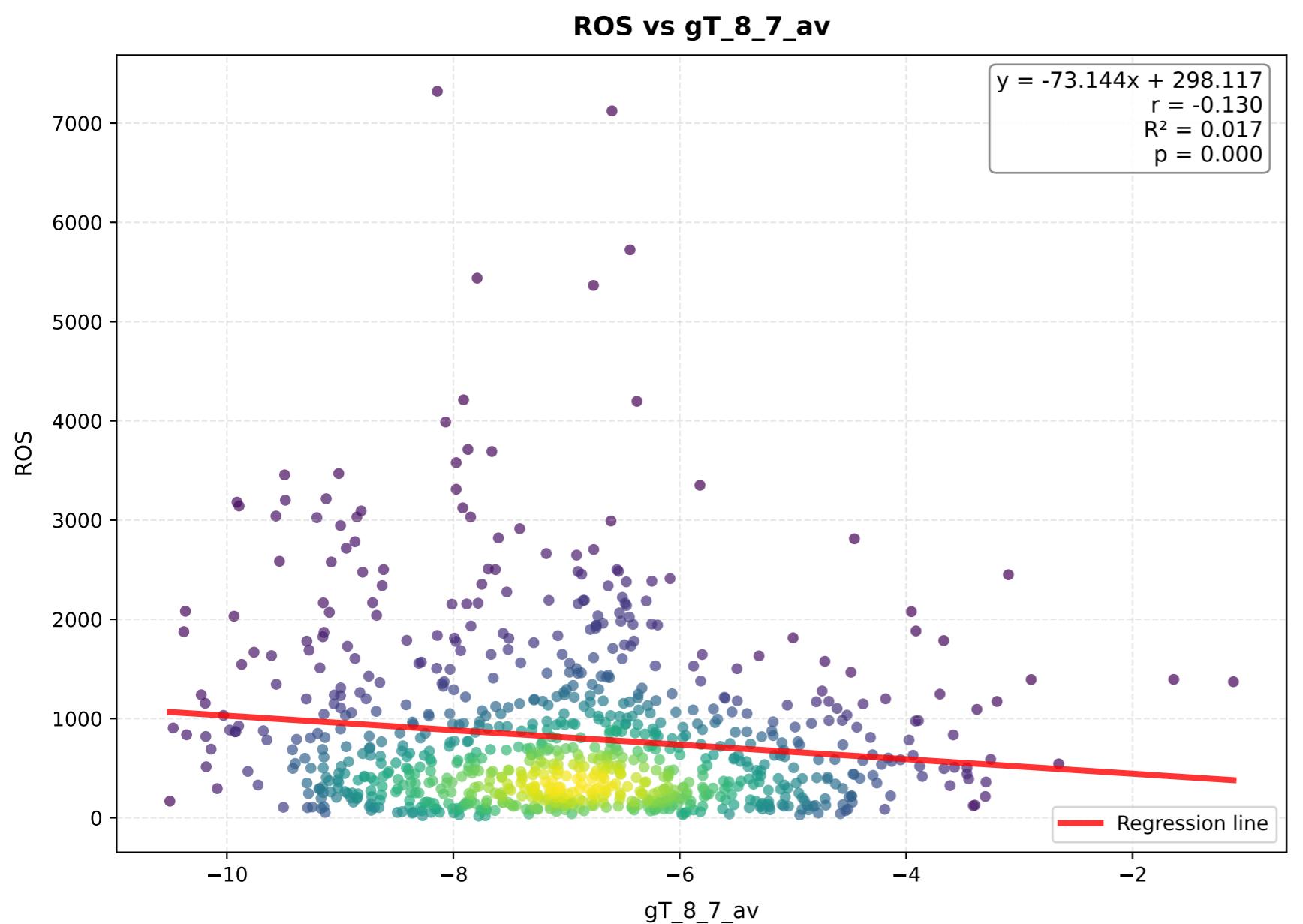
gT_s_9_av - Comparison of Transformations



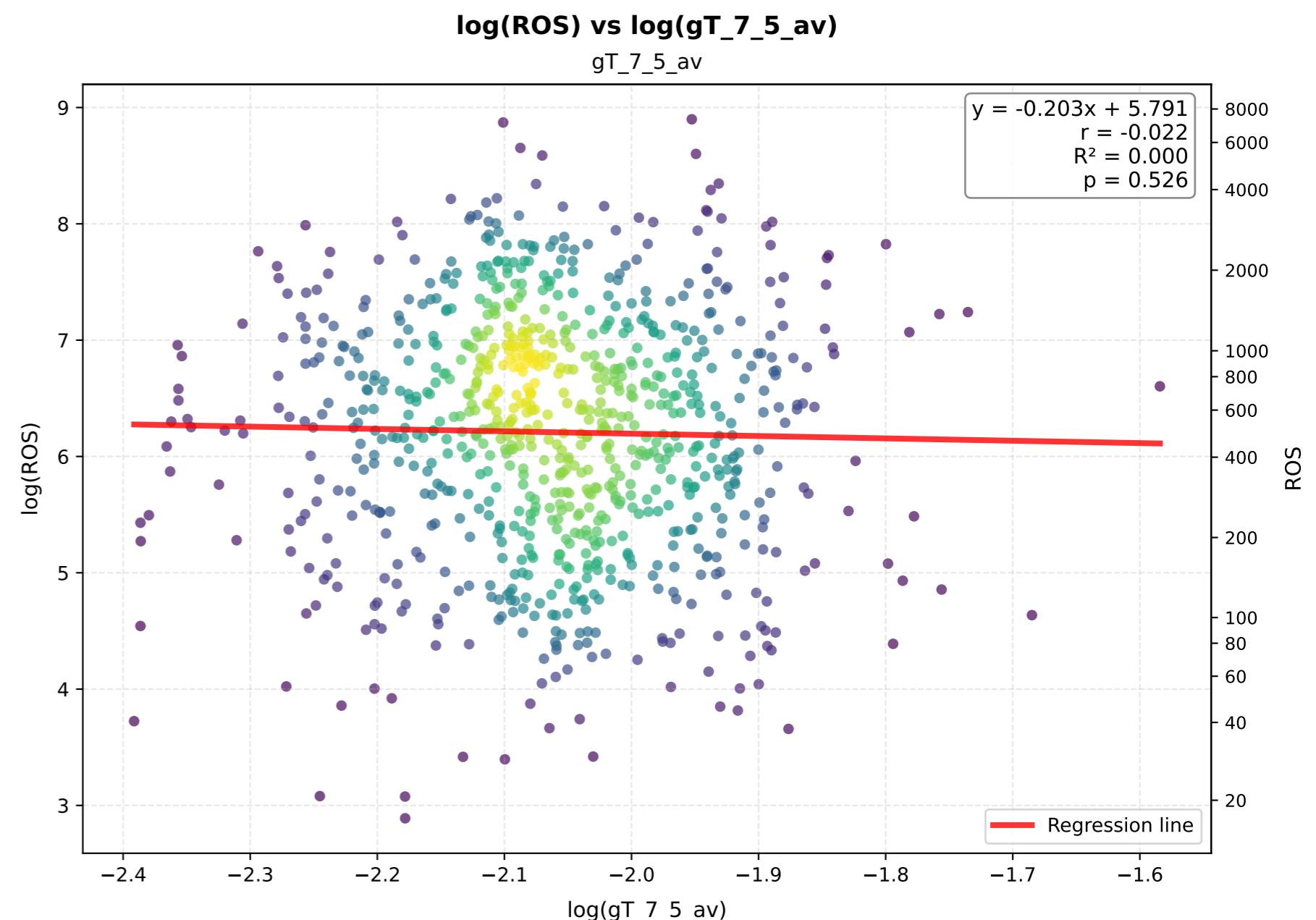
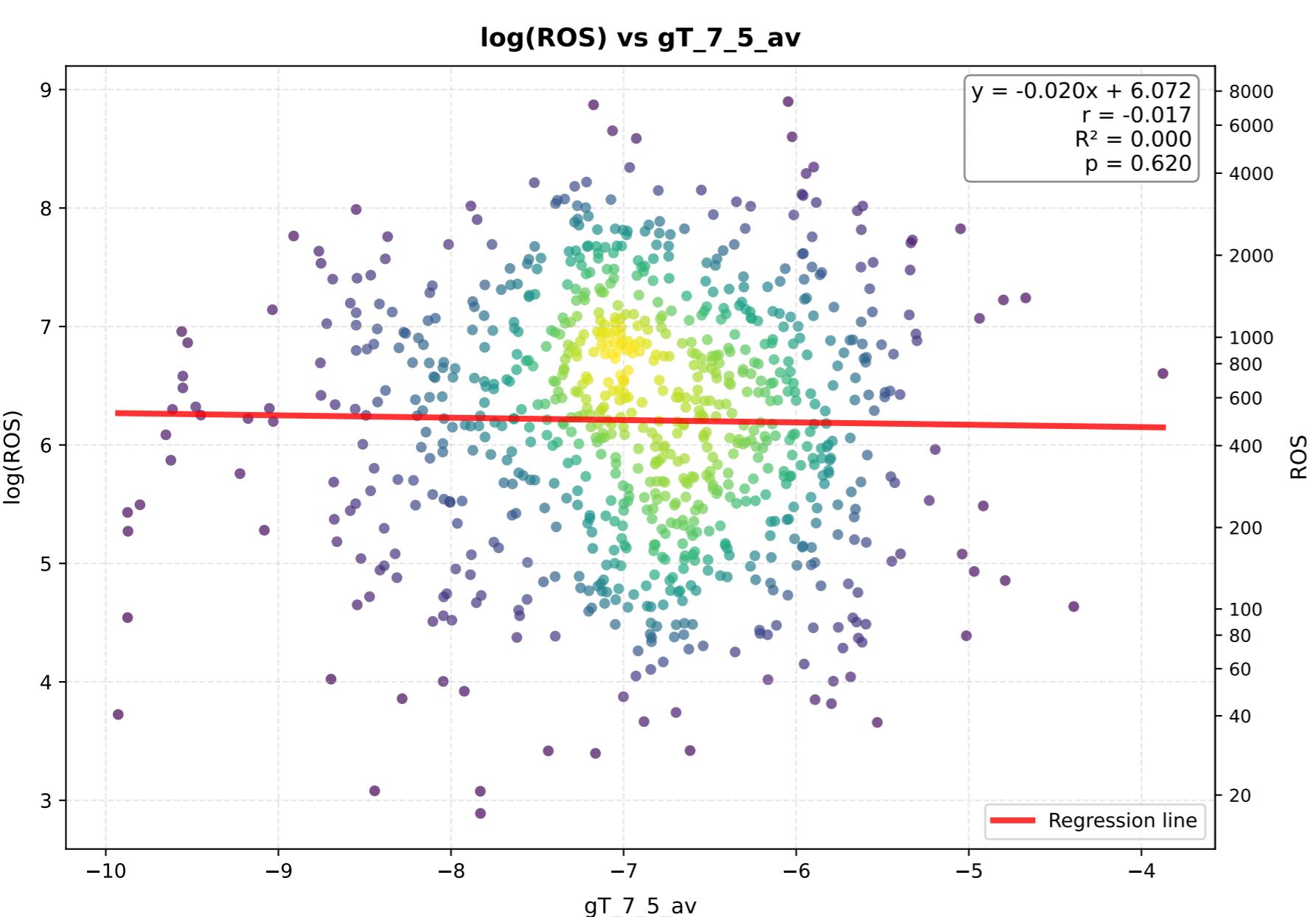
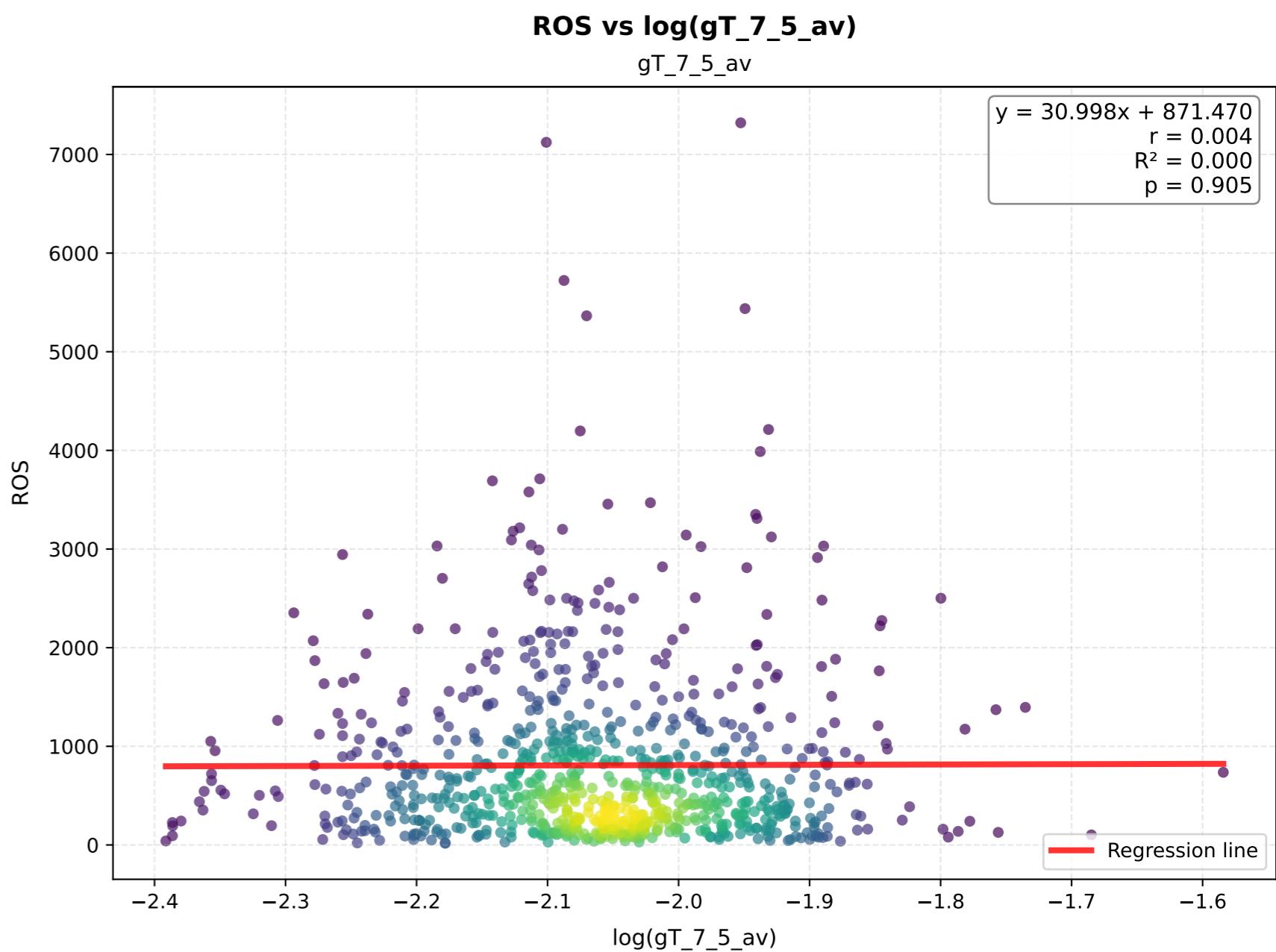
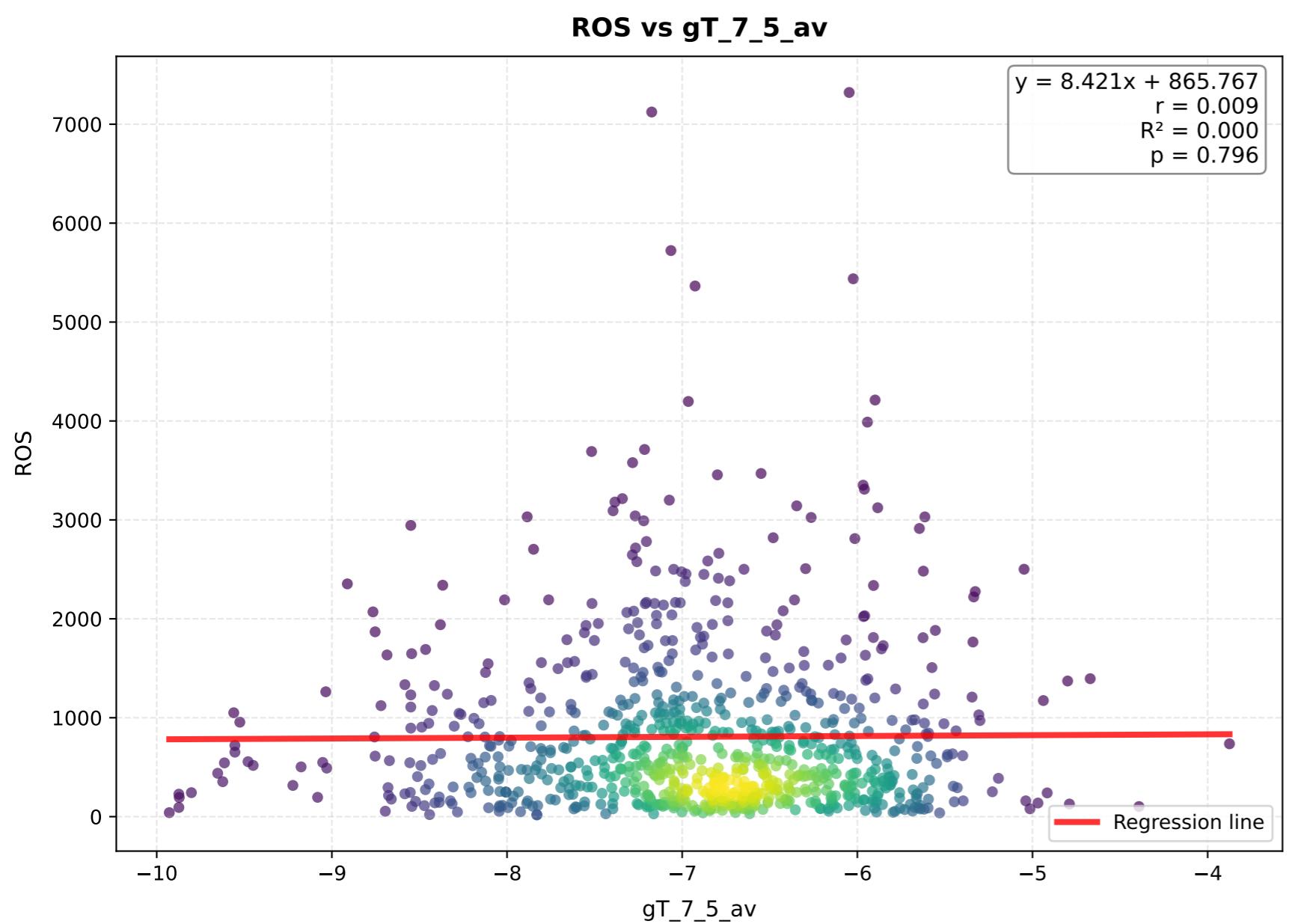
gT_9_8_av - Comparison of Transformations



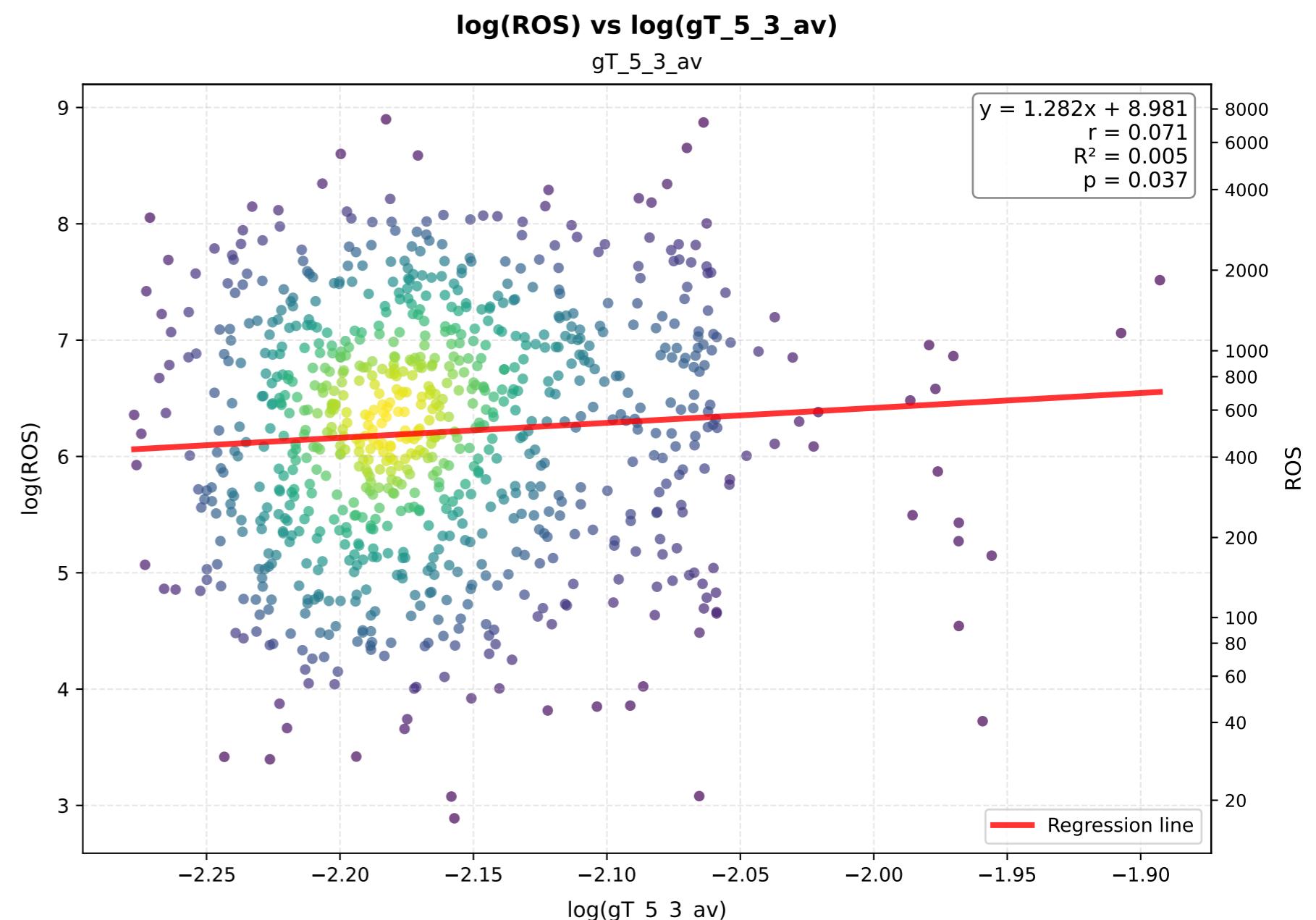
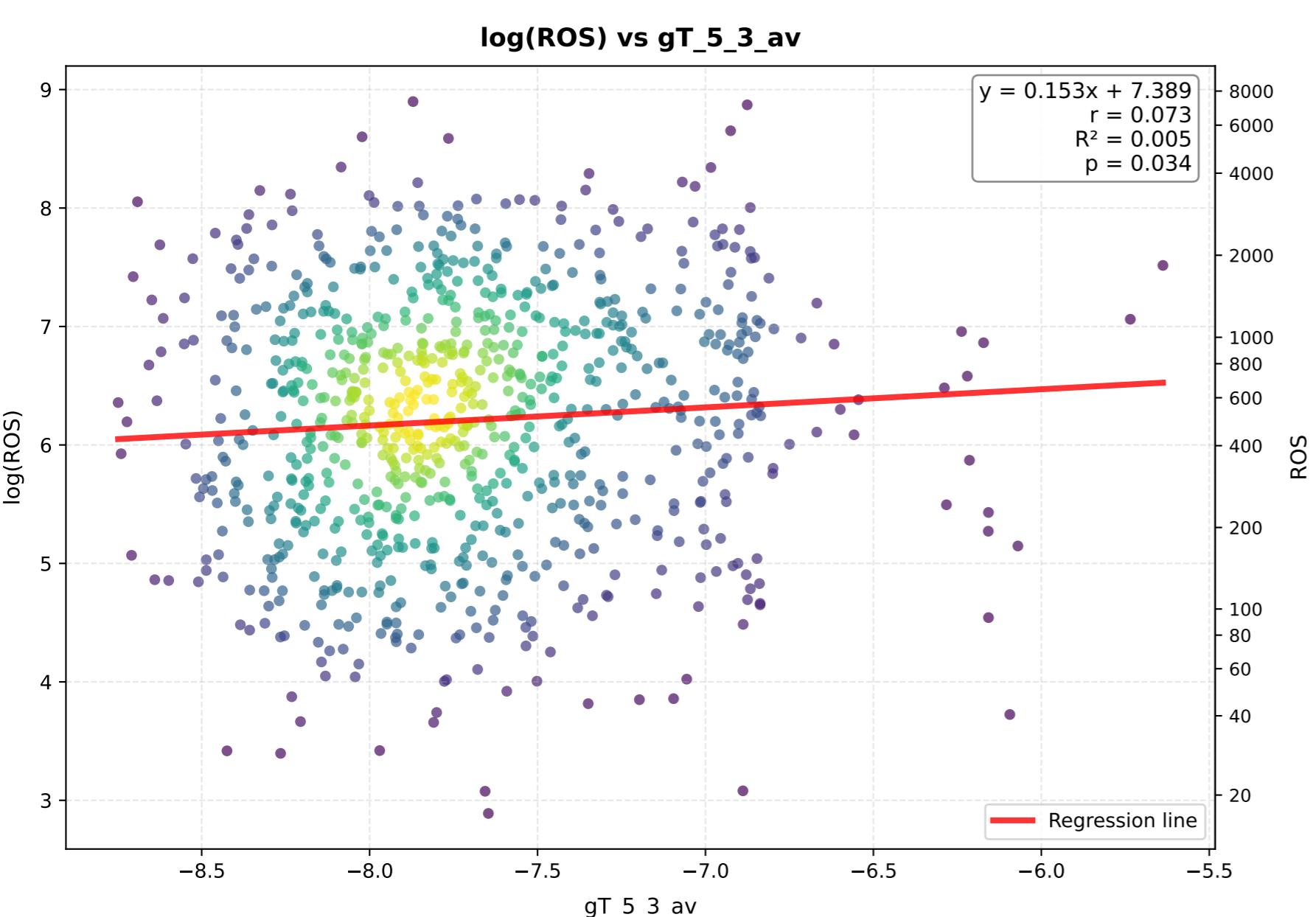
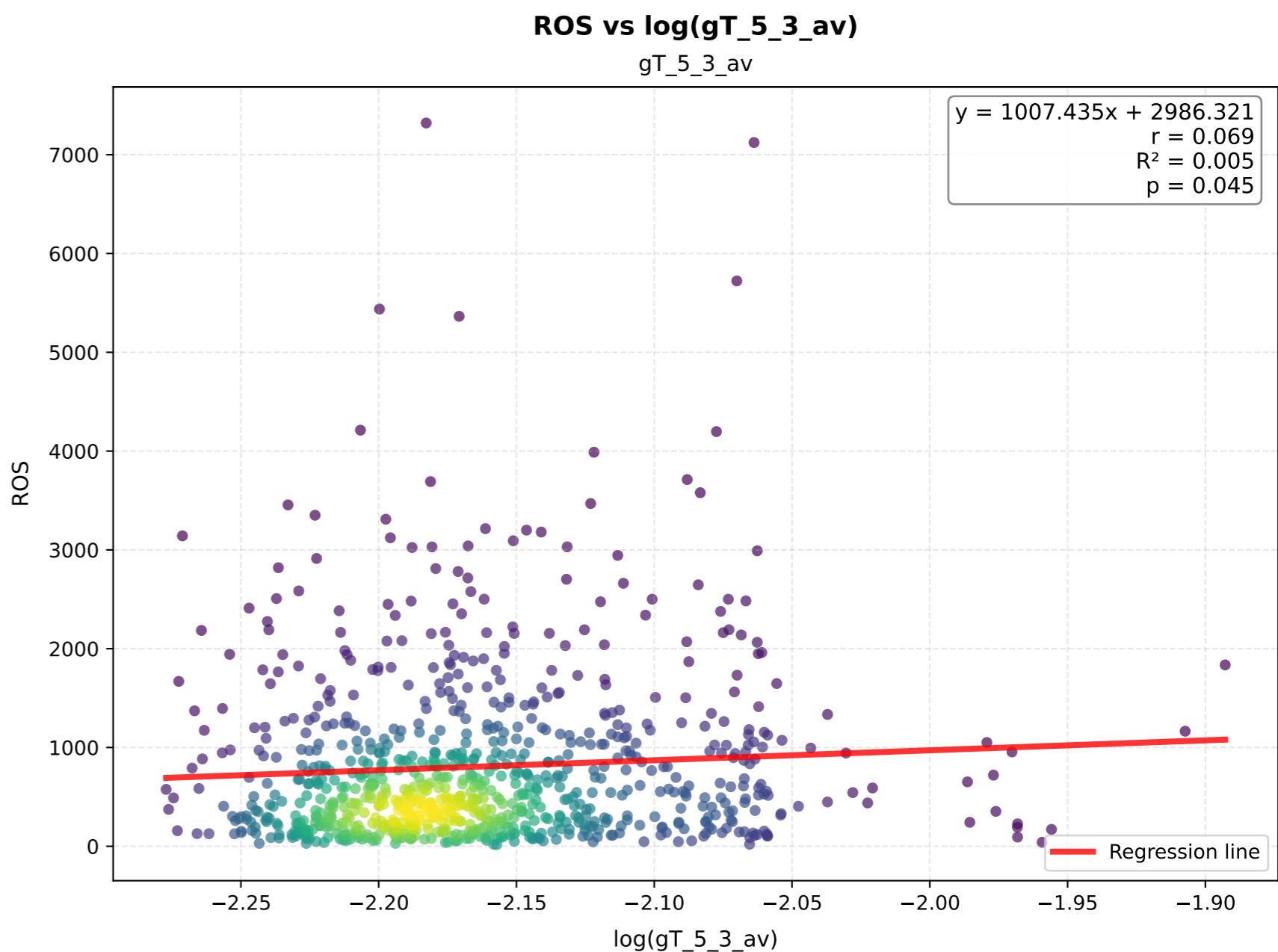
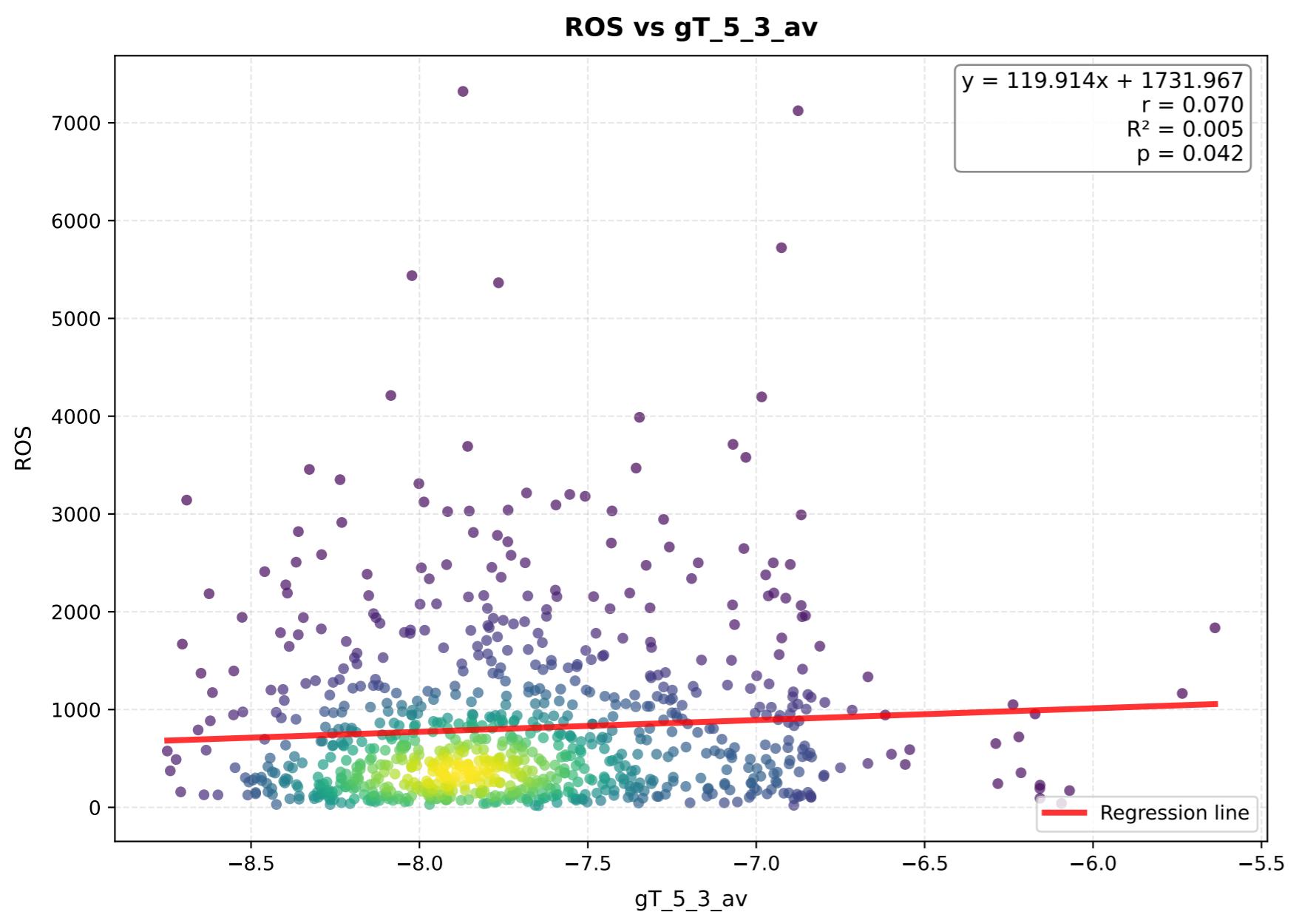
gT_8_7_av - Comparison of Transformations



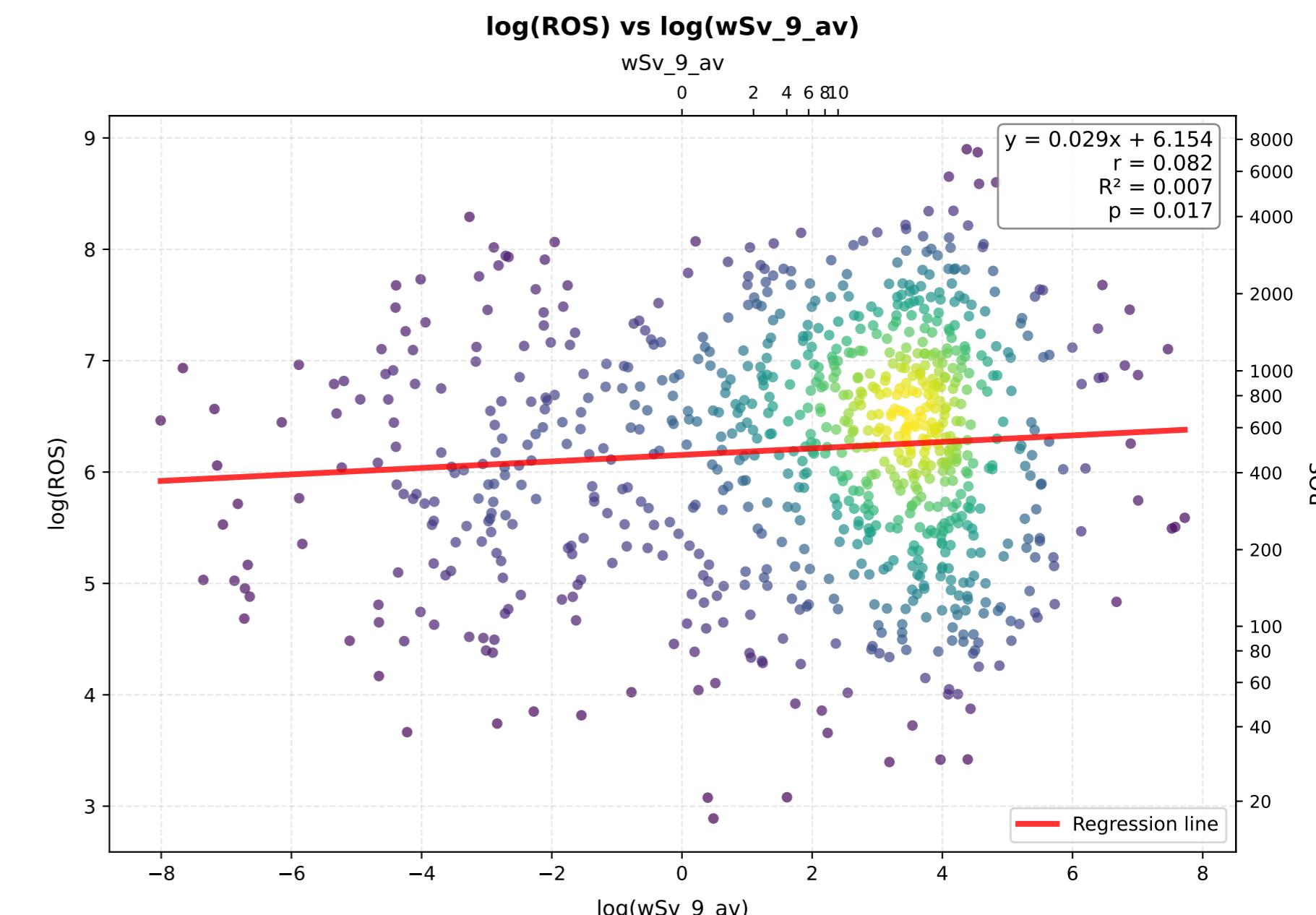
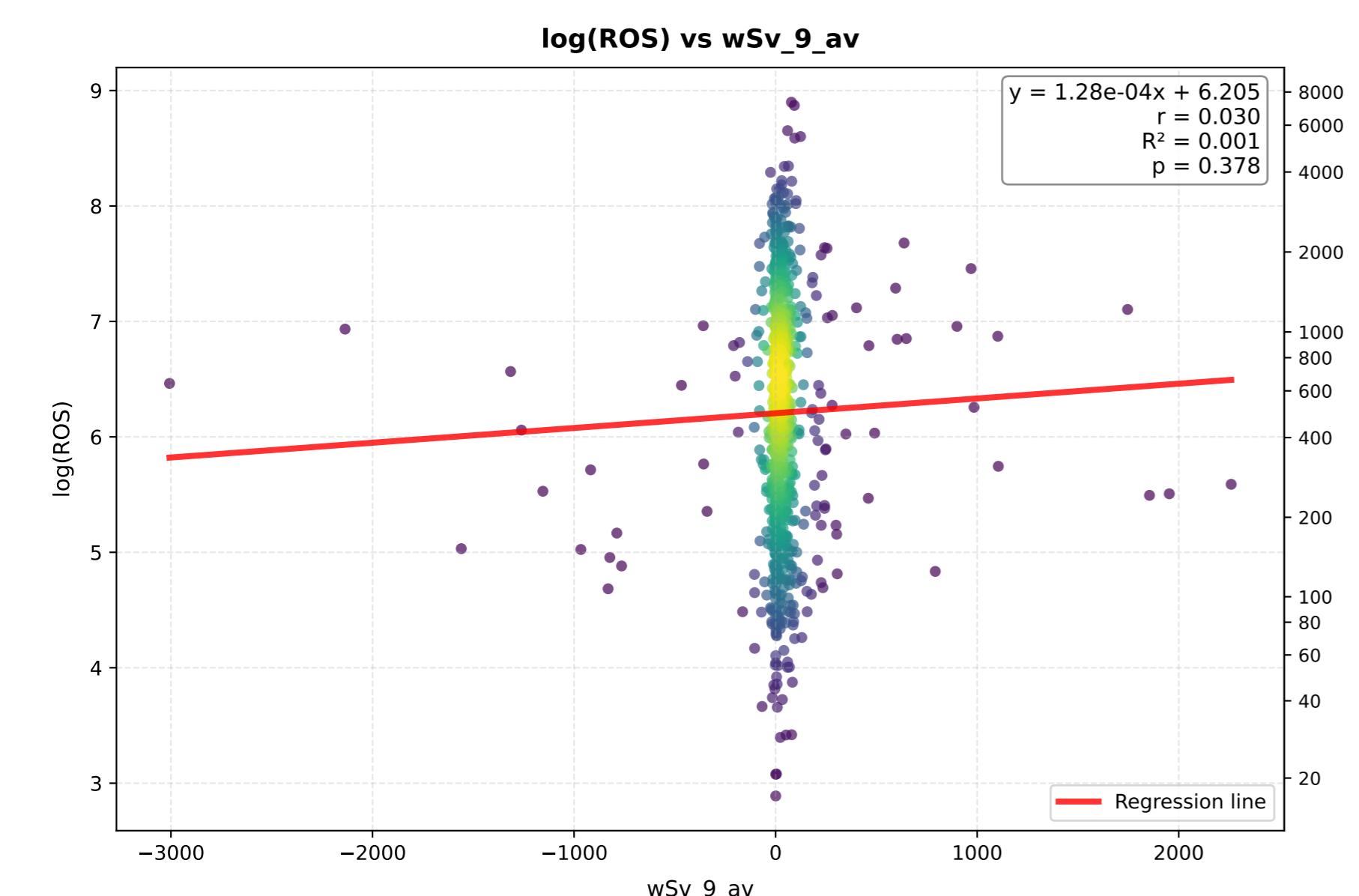
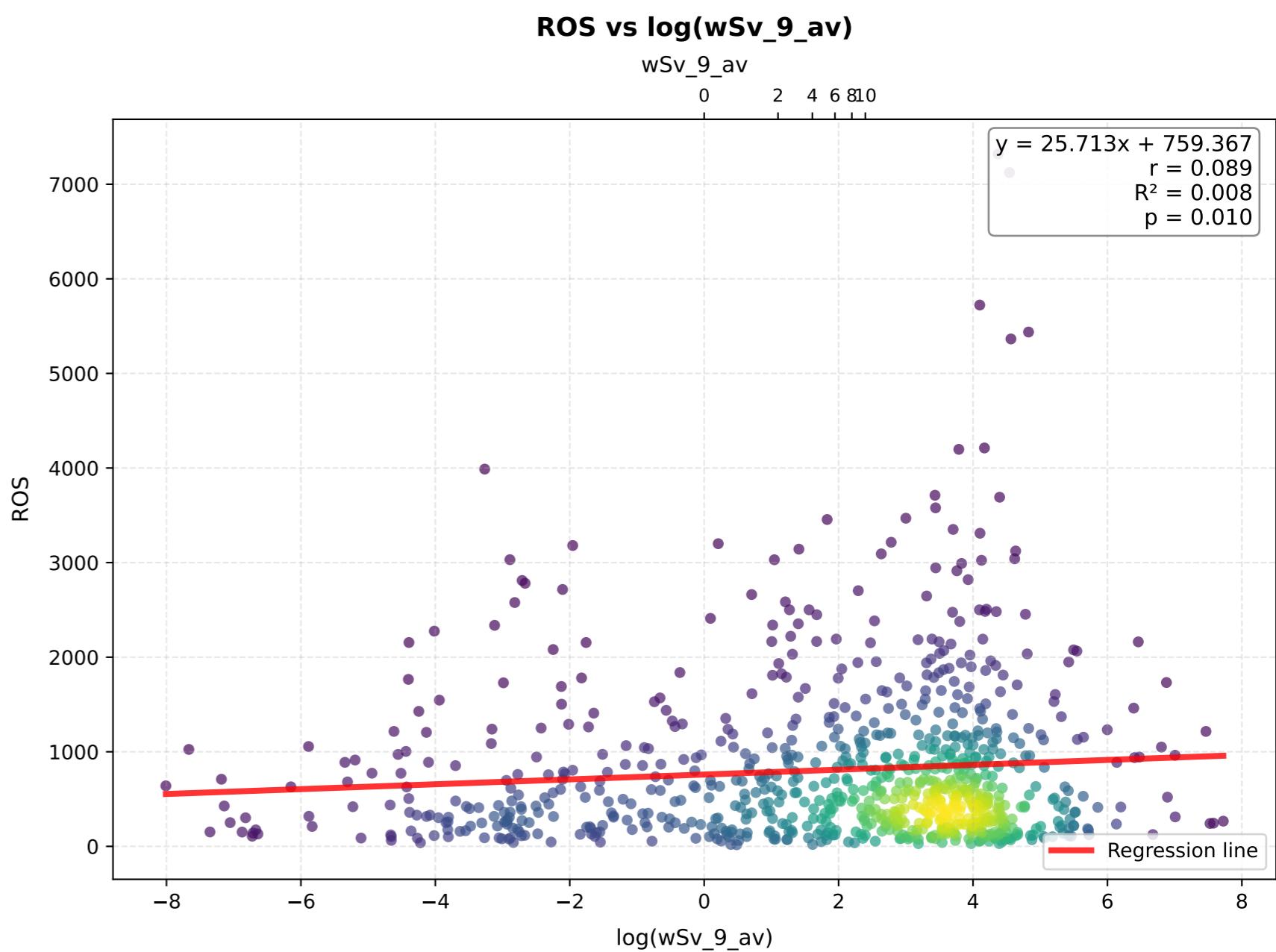
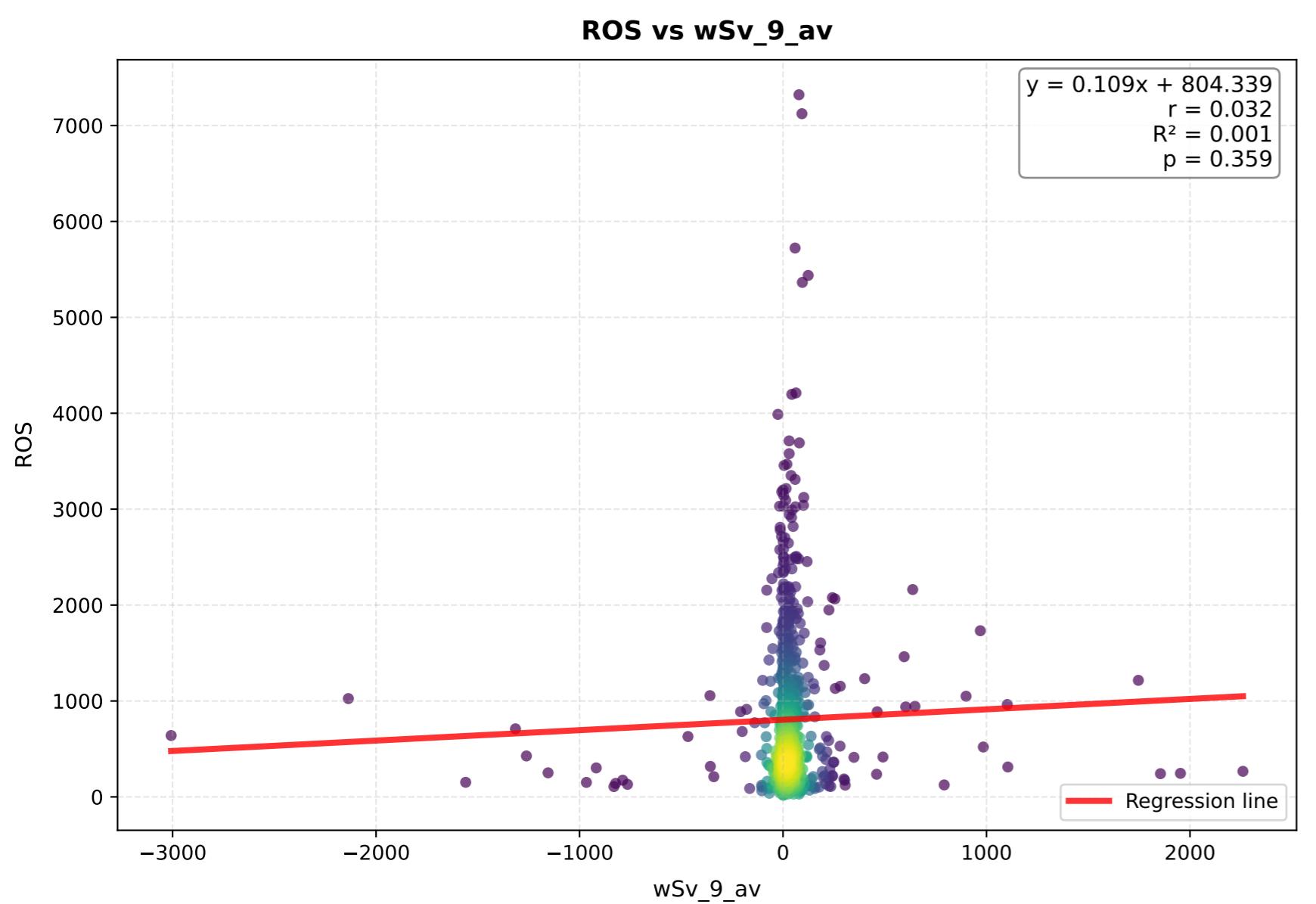
gT_7_5_av - Comparison of Transformations



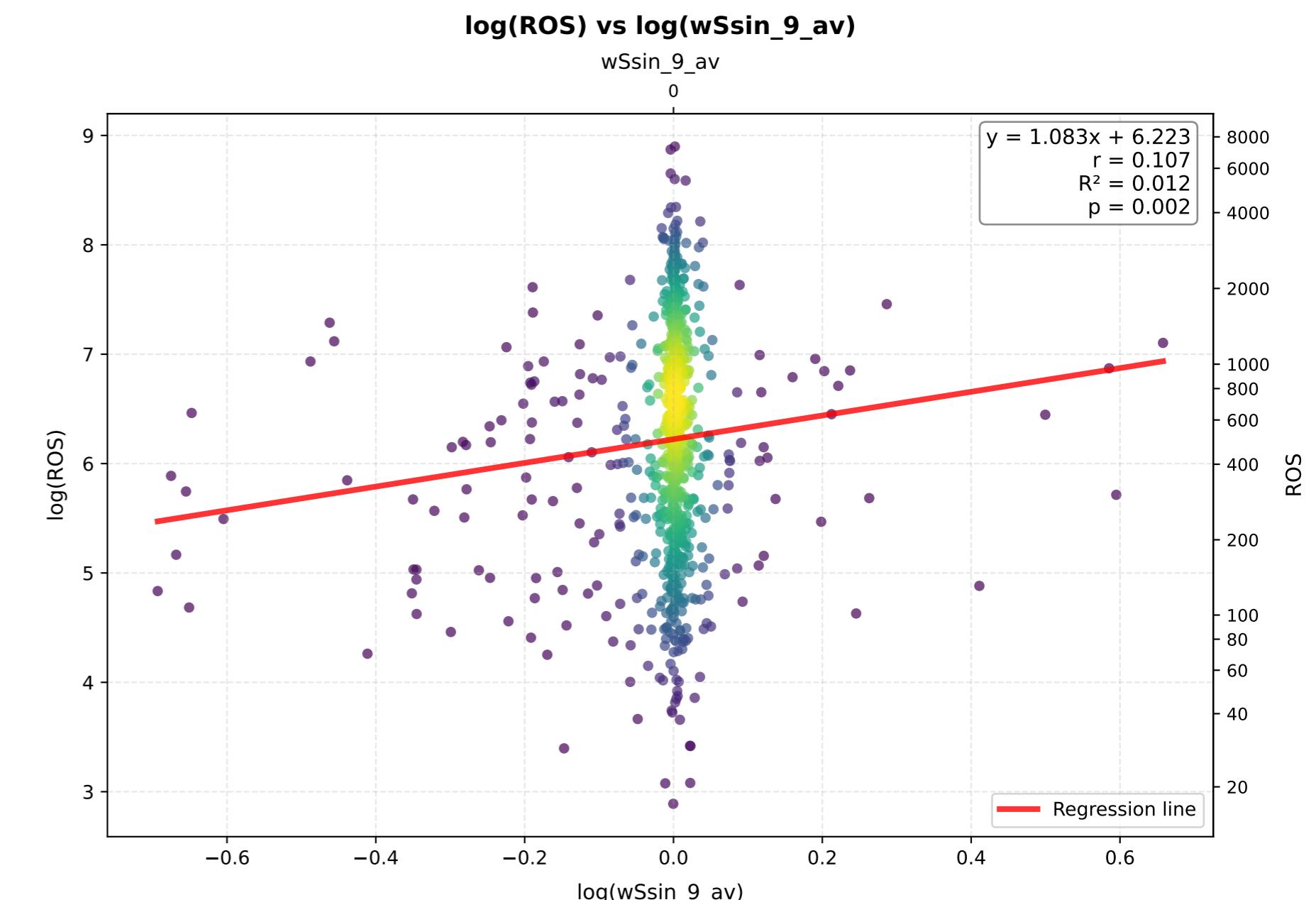
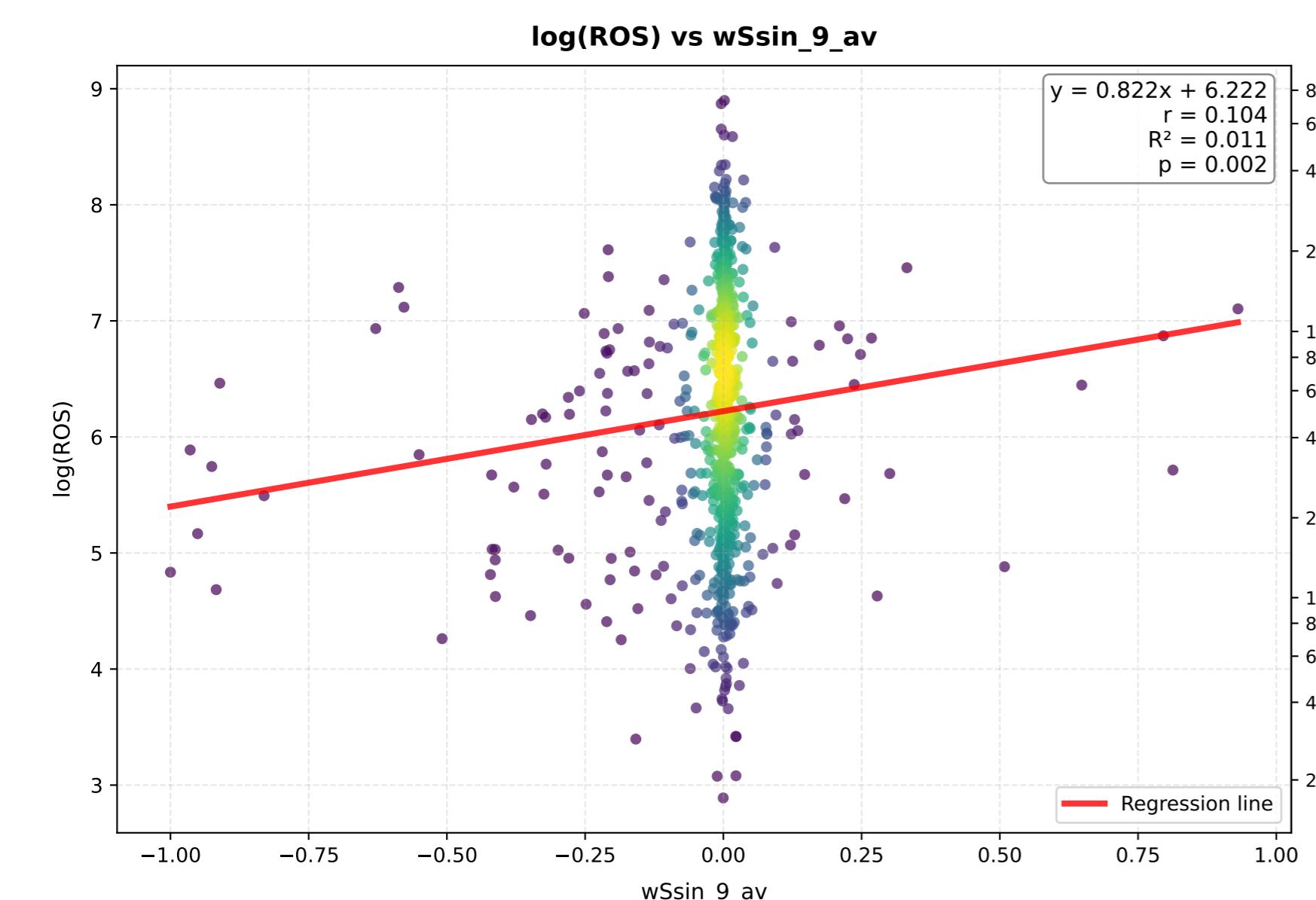
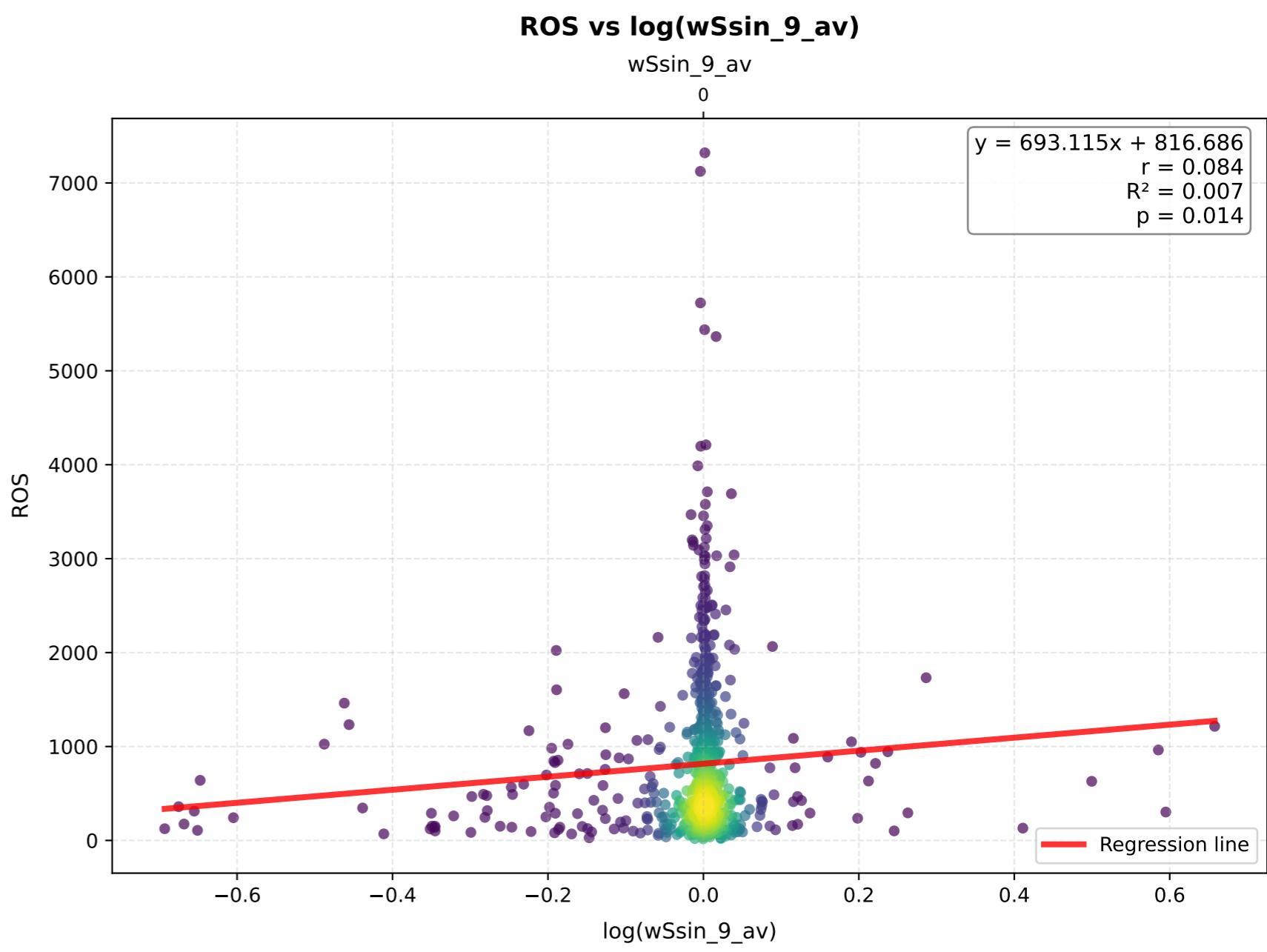
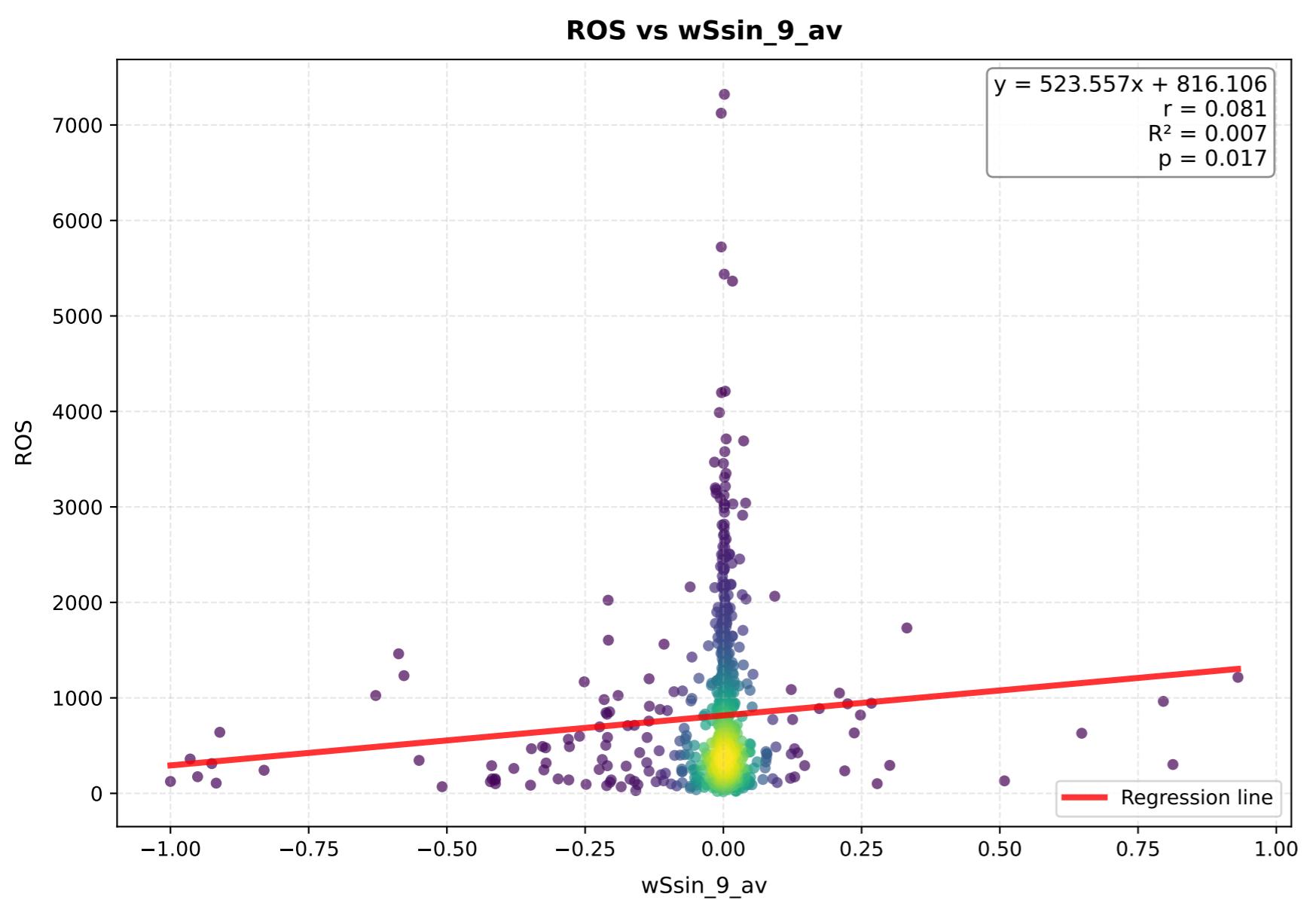
gT_5_3_av - Comparison of Transformations



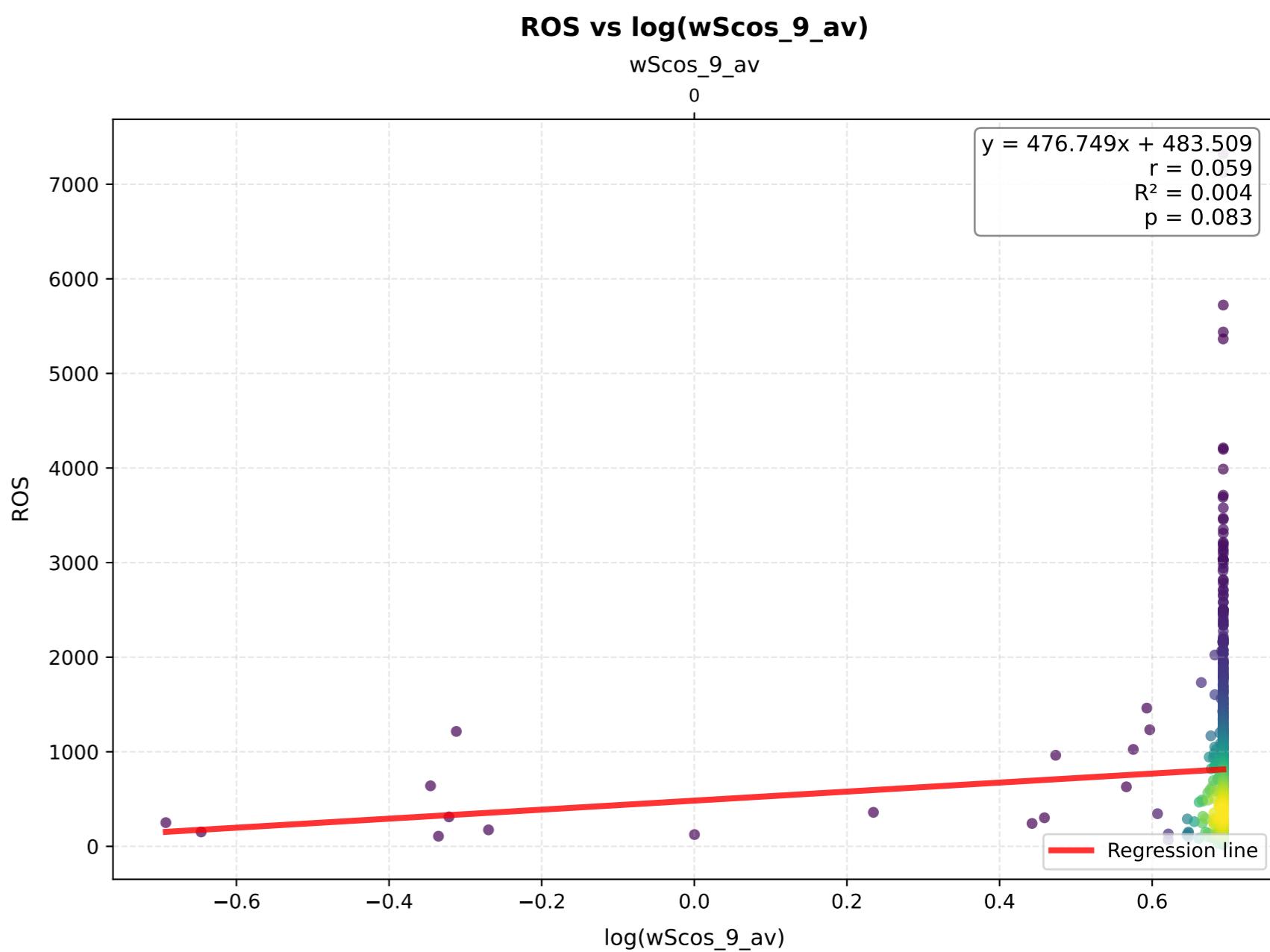
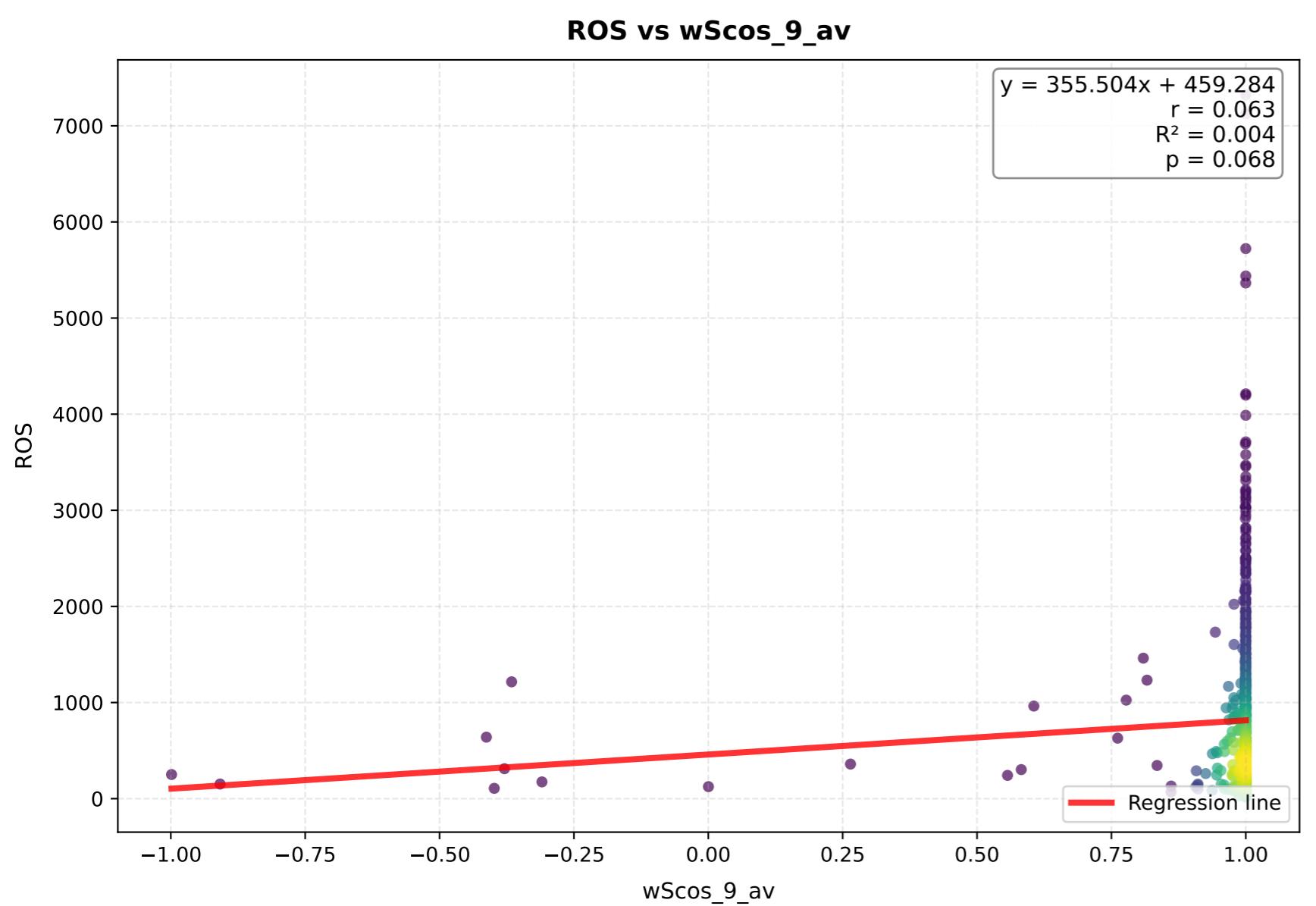
wSv_9_av - Comparison of Transformations



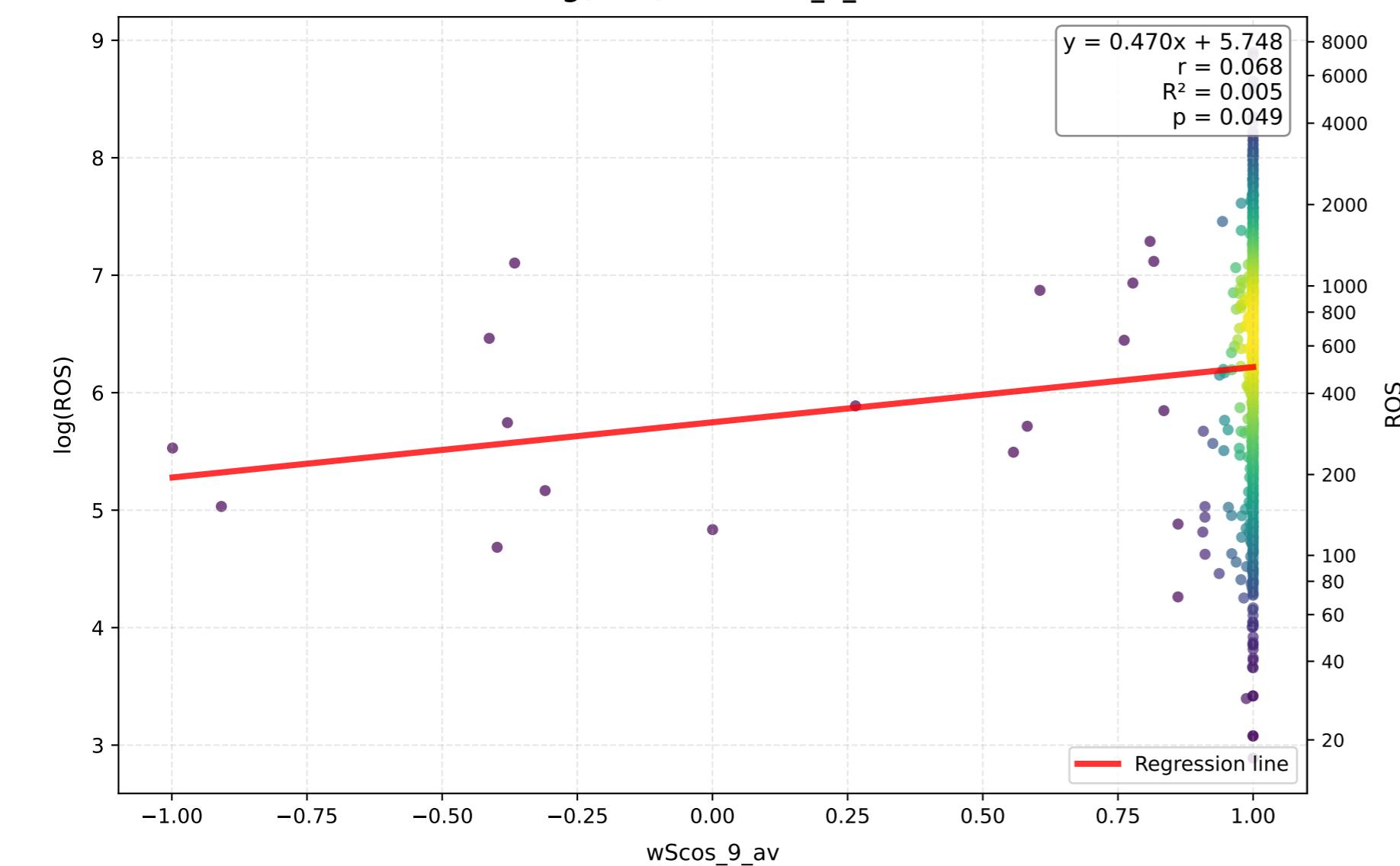
wSsin_9_av - Comparison of Transformations



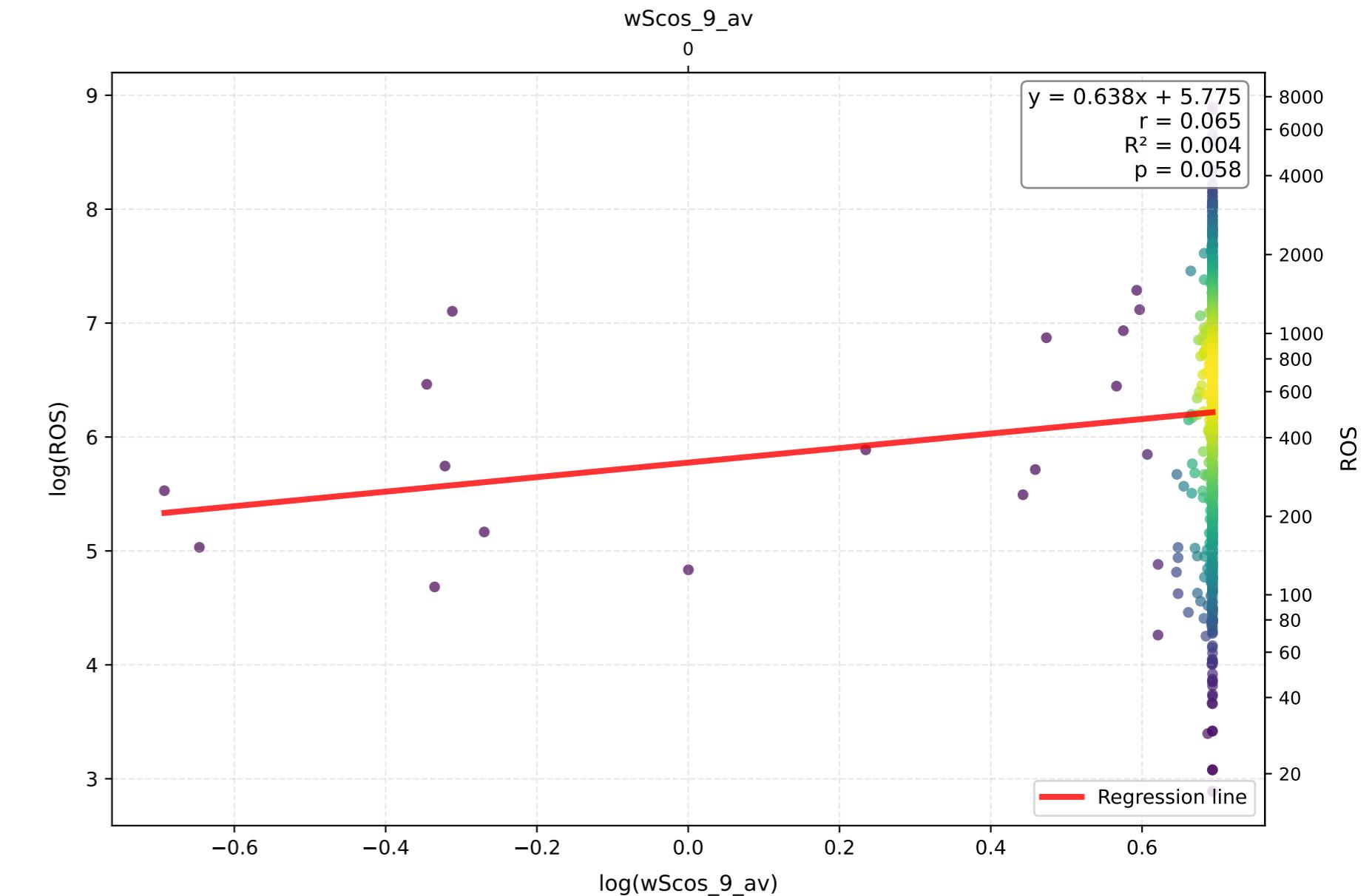
wScos_9_av - Comparison of Transformations



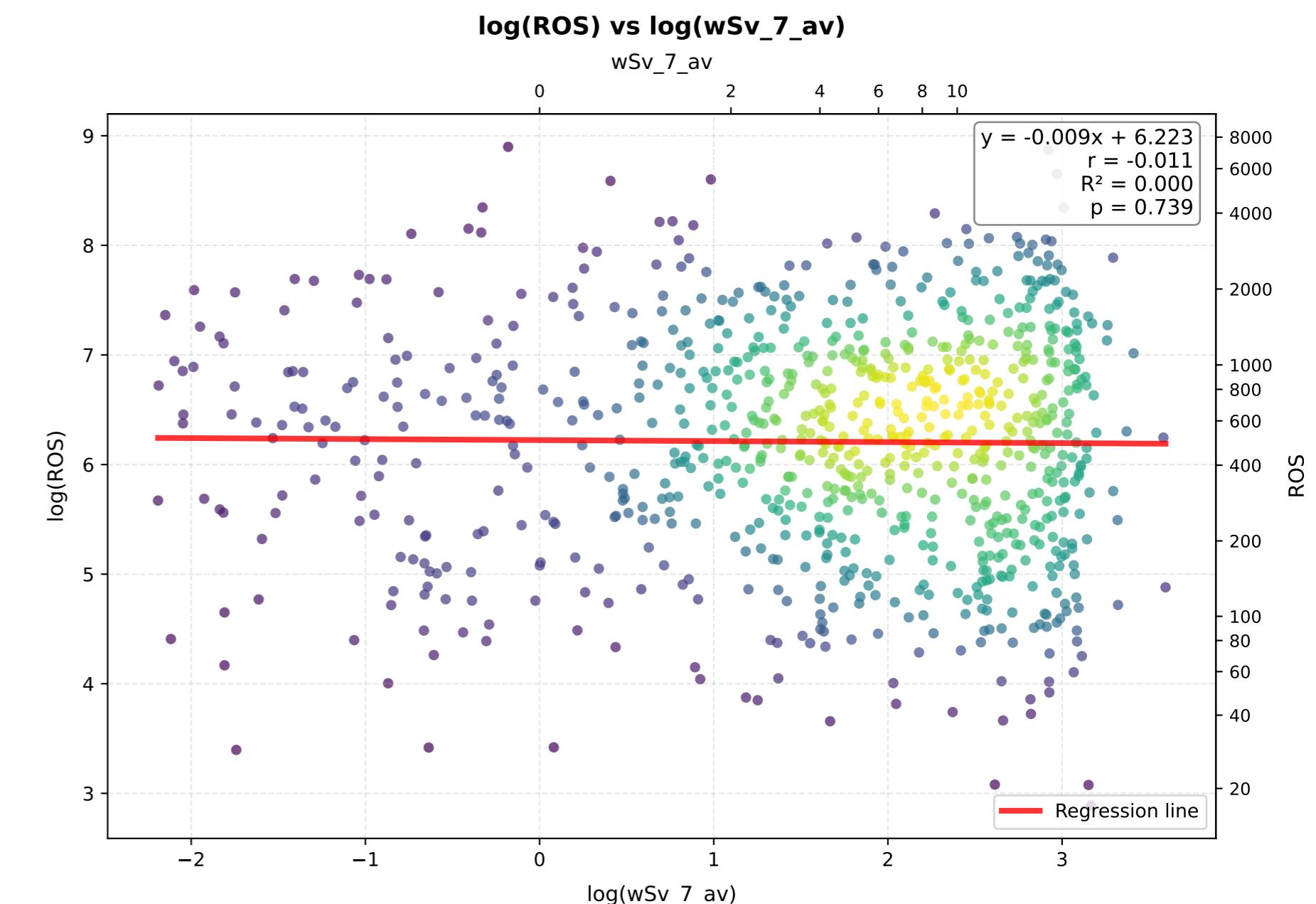
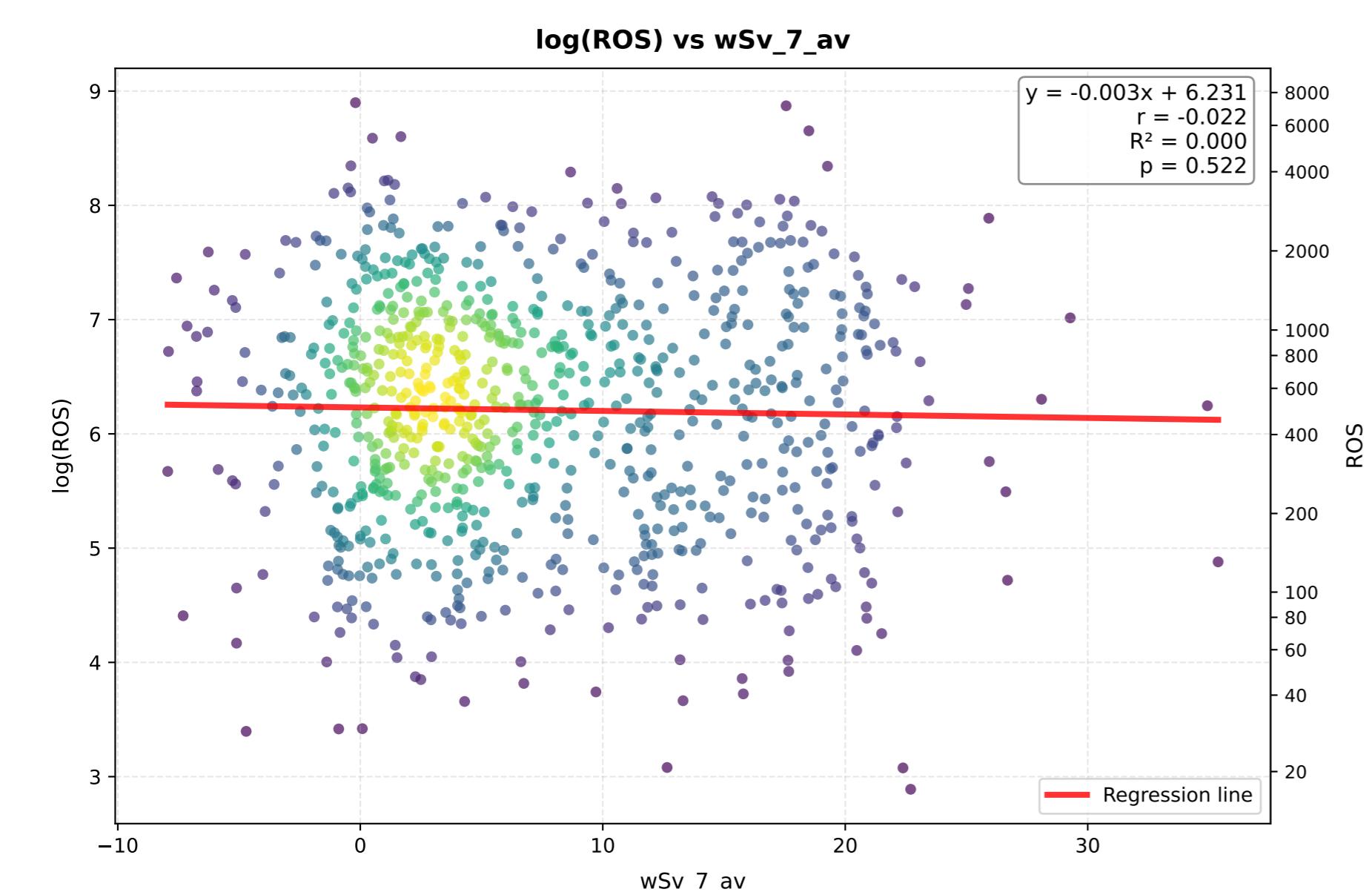
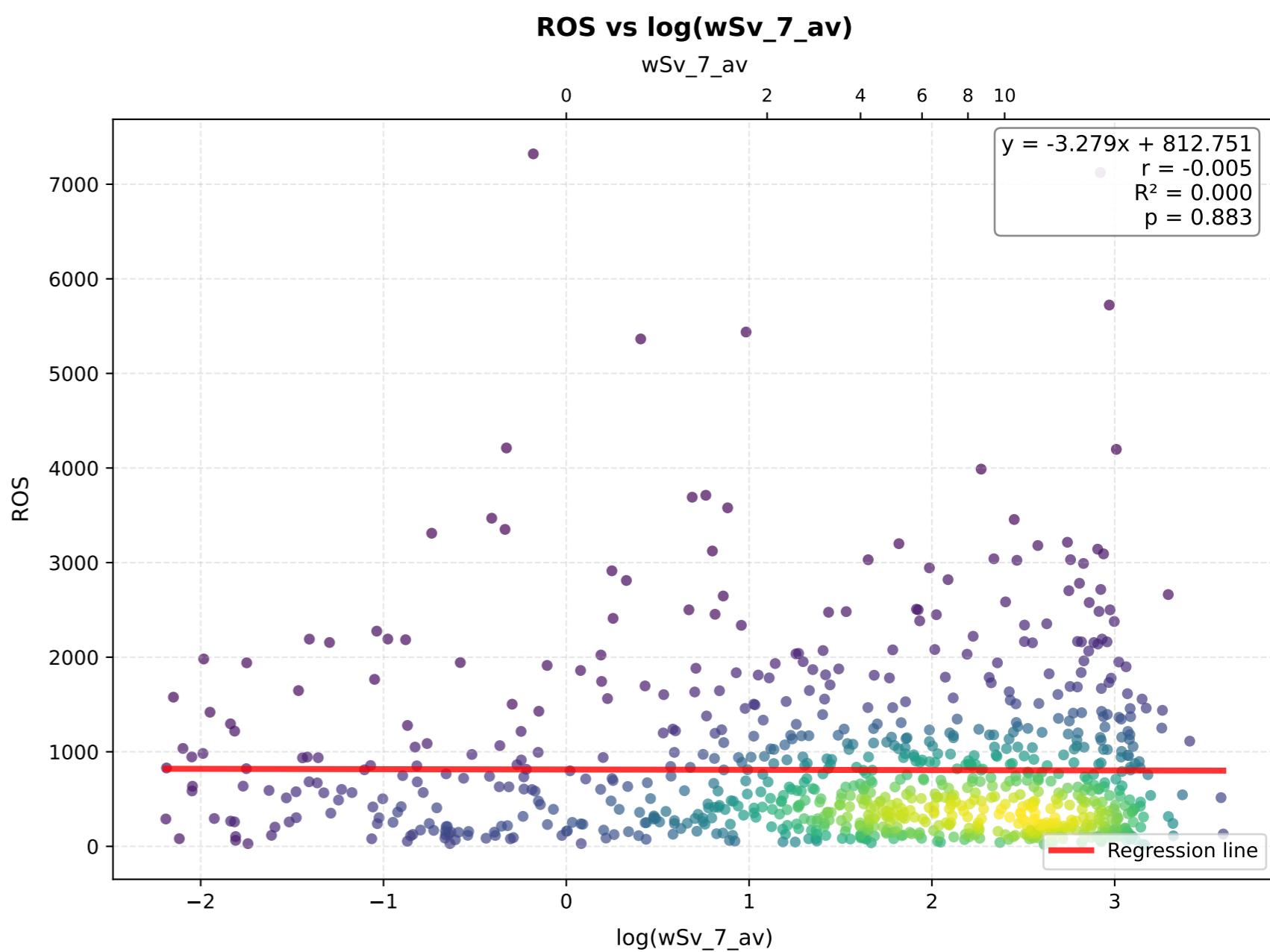
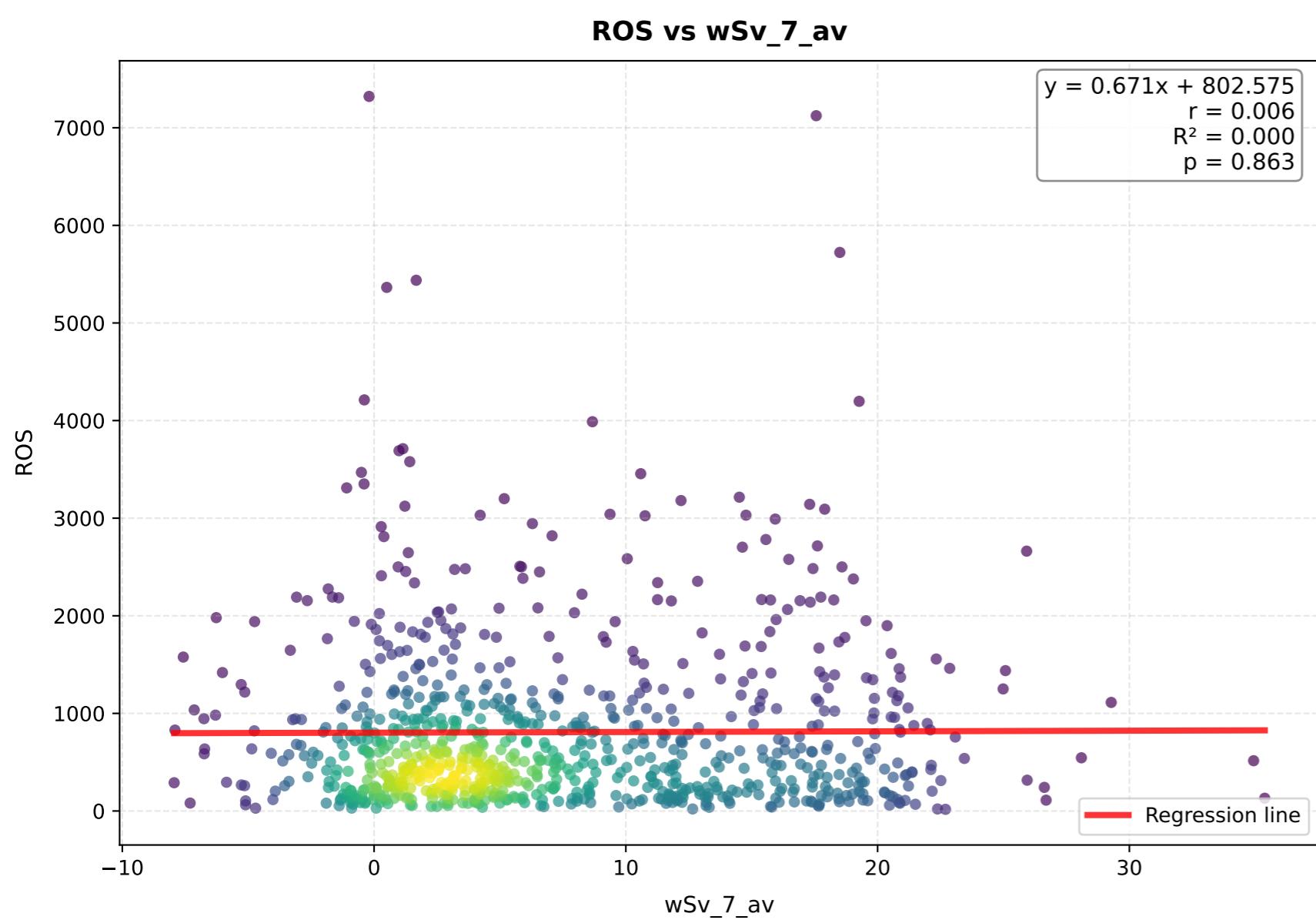
log(ROS) vs wScos_9_av



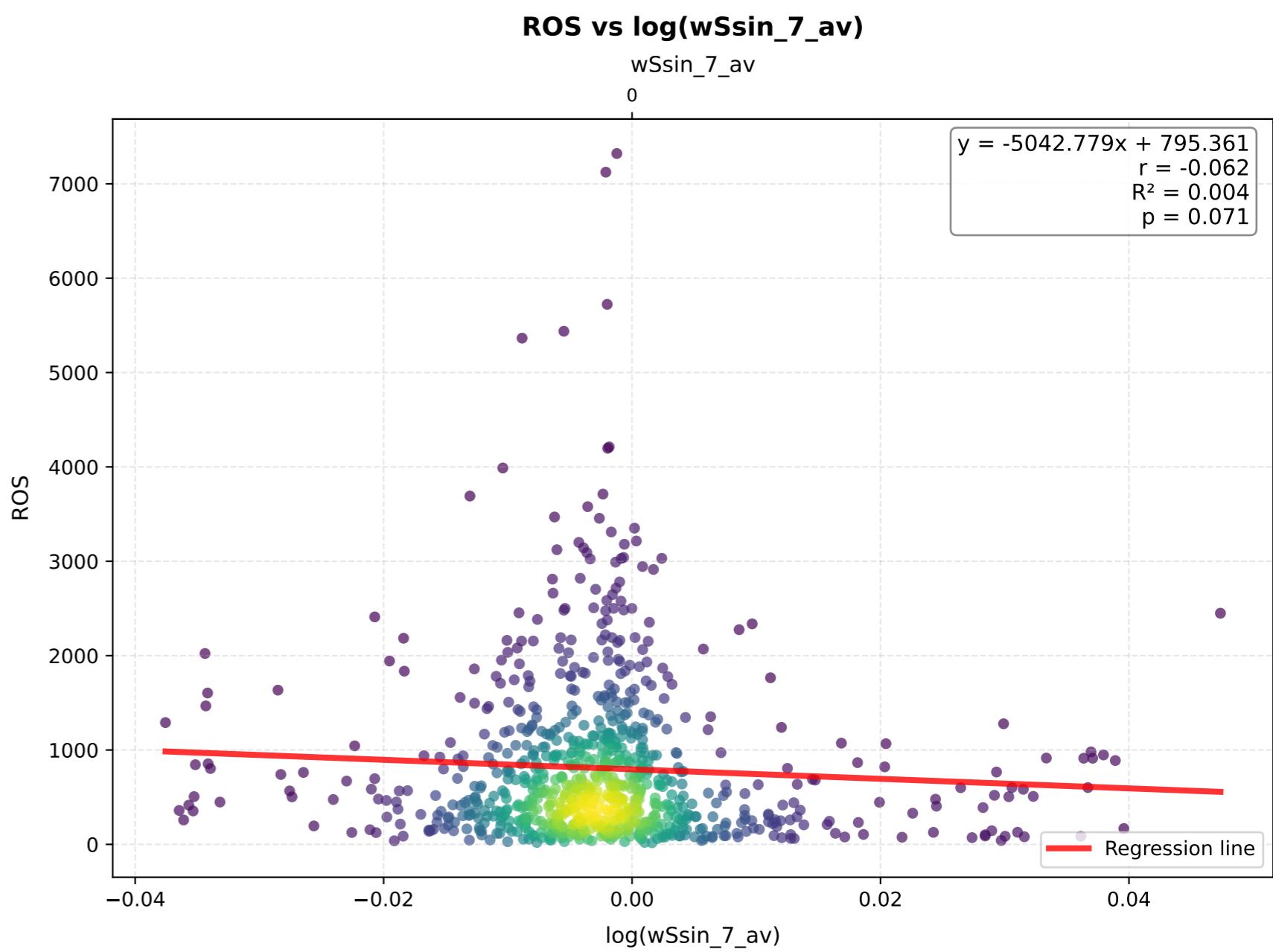
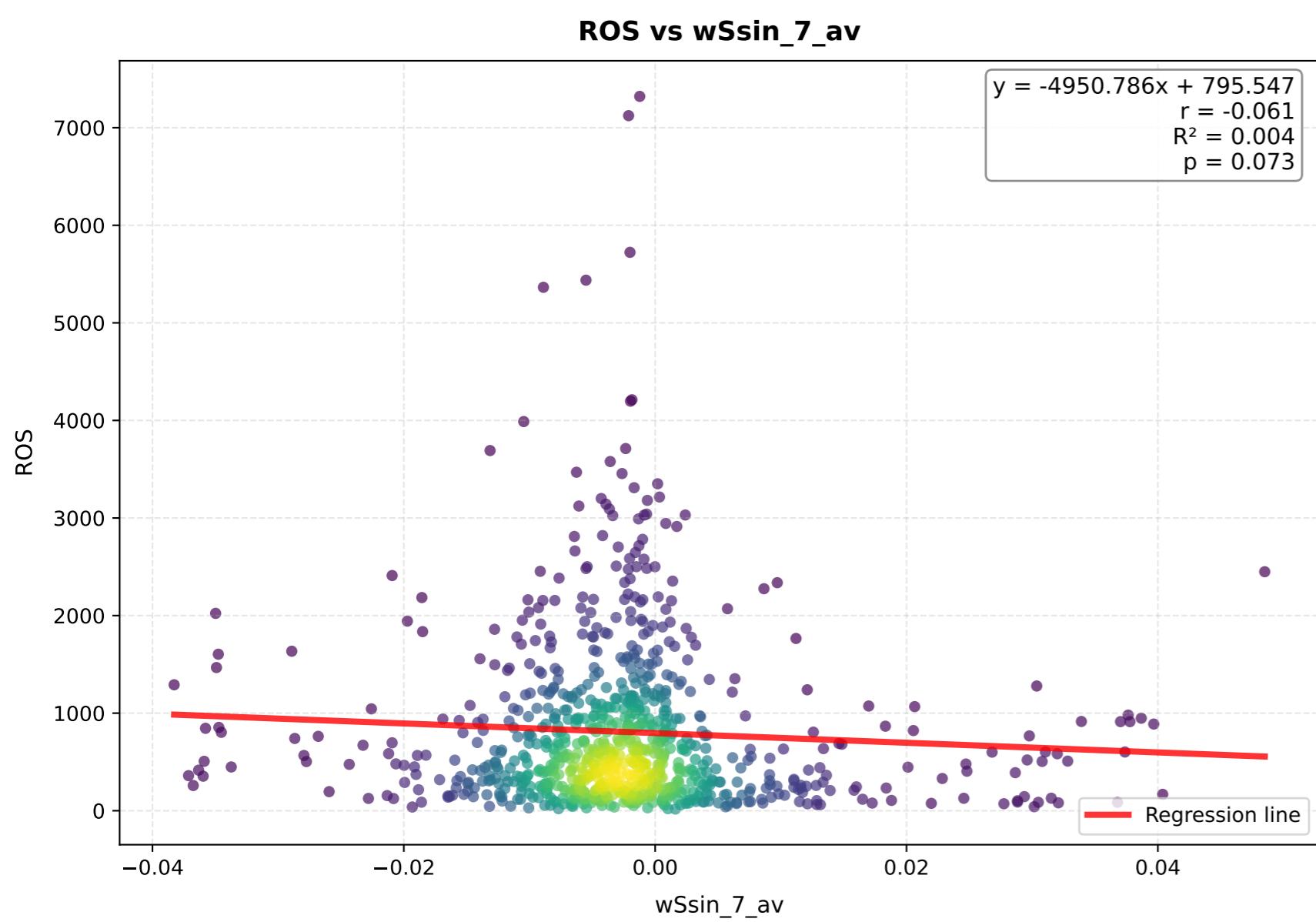
log(ROS) vs log(wScos_9_av)



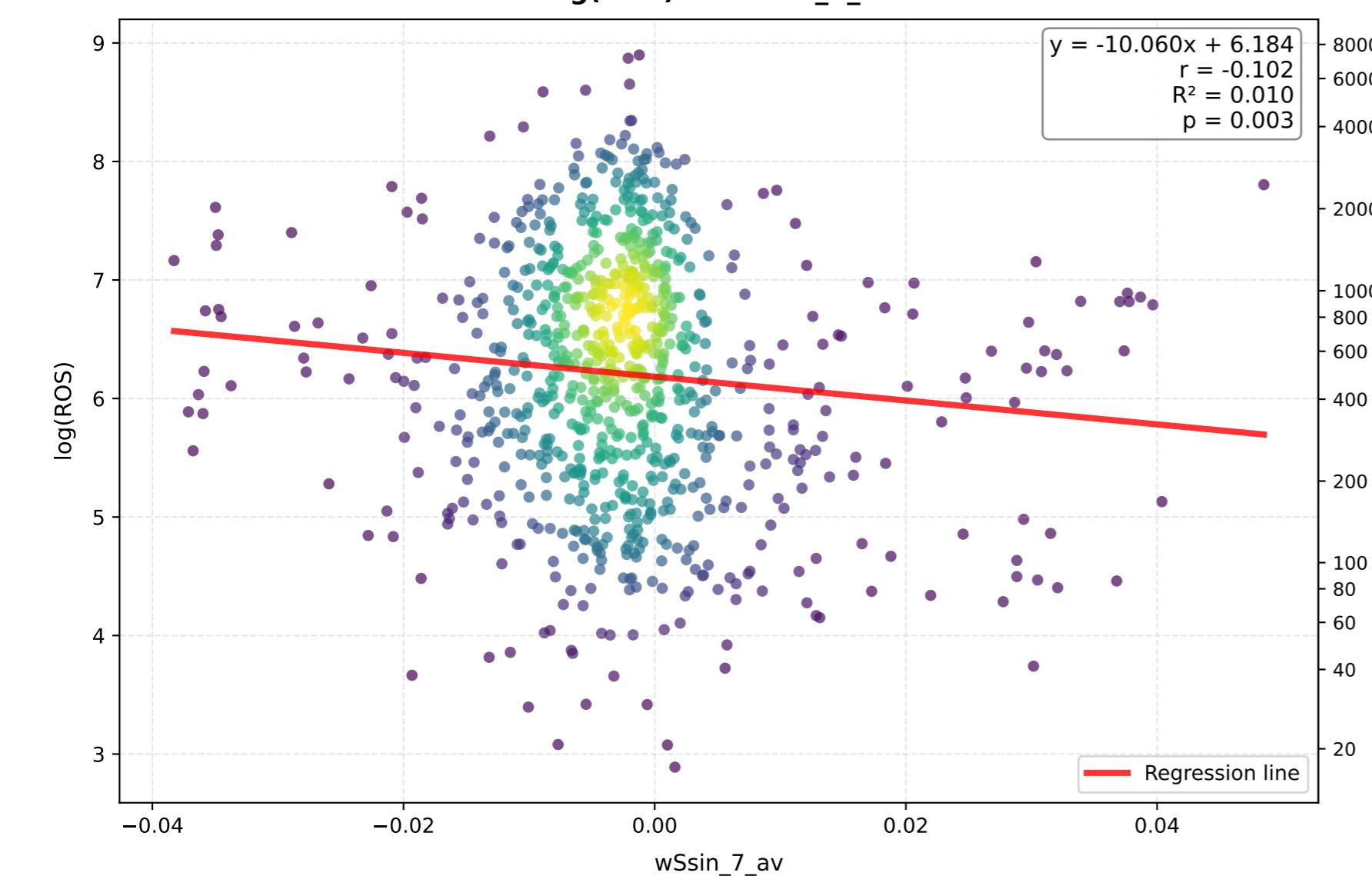
wSv_7_av - Comparison of Transformations



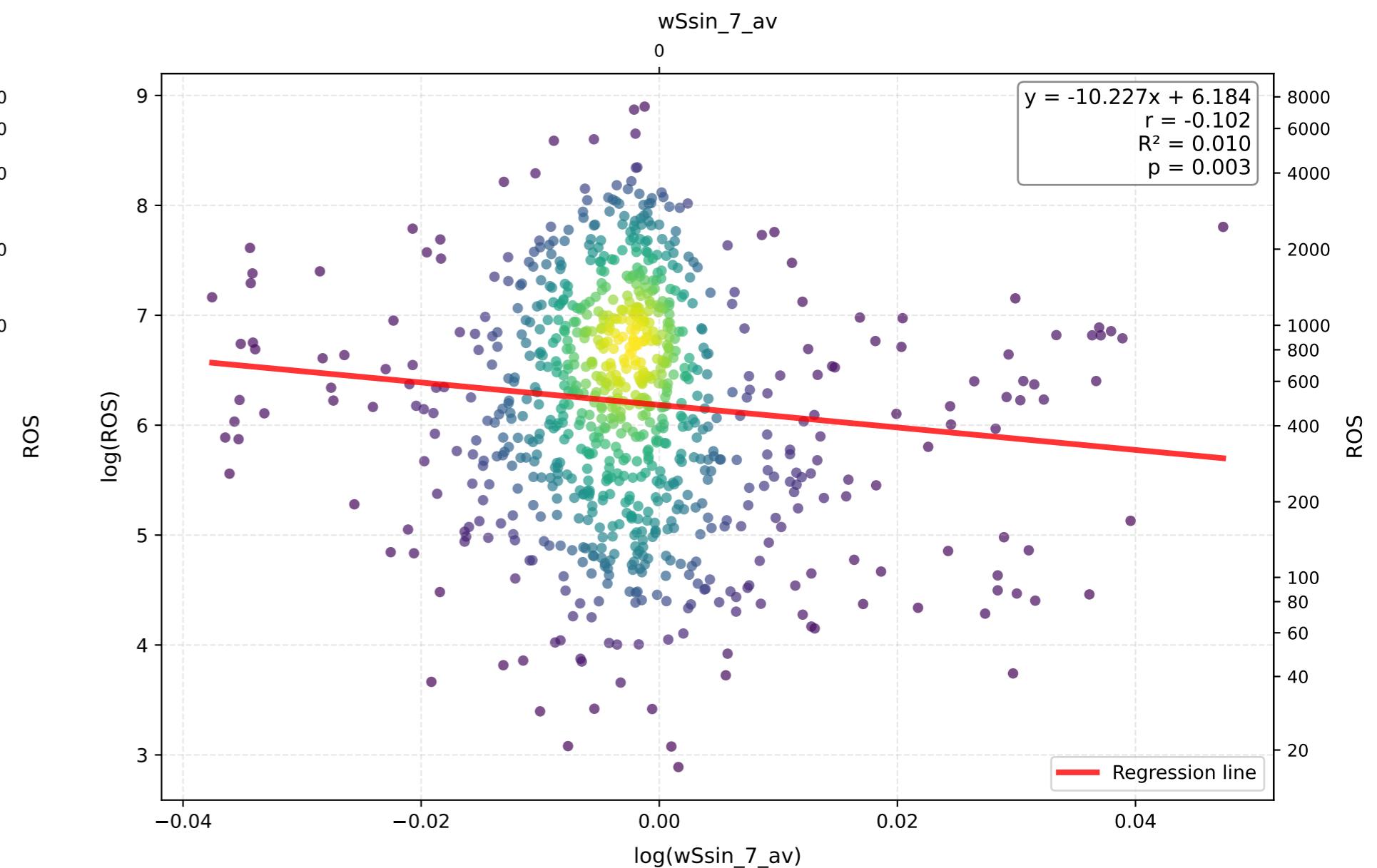
wSsin_7_av - Comparison of Transformations



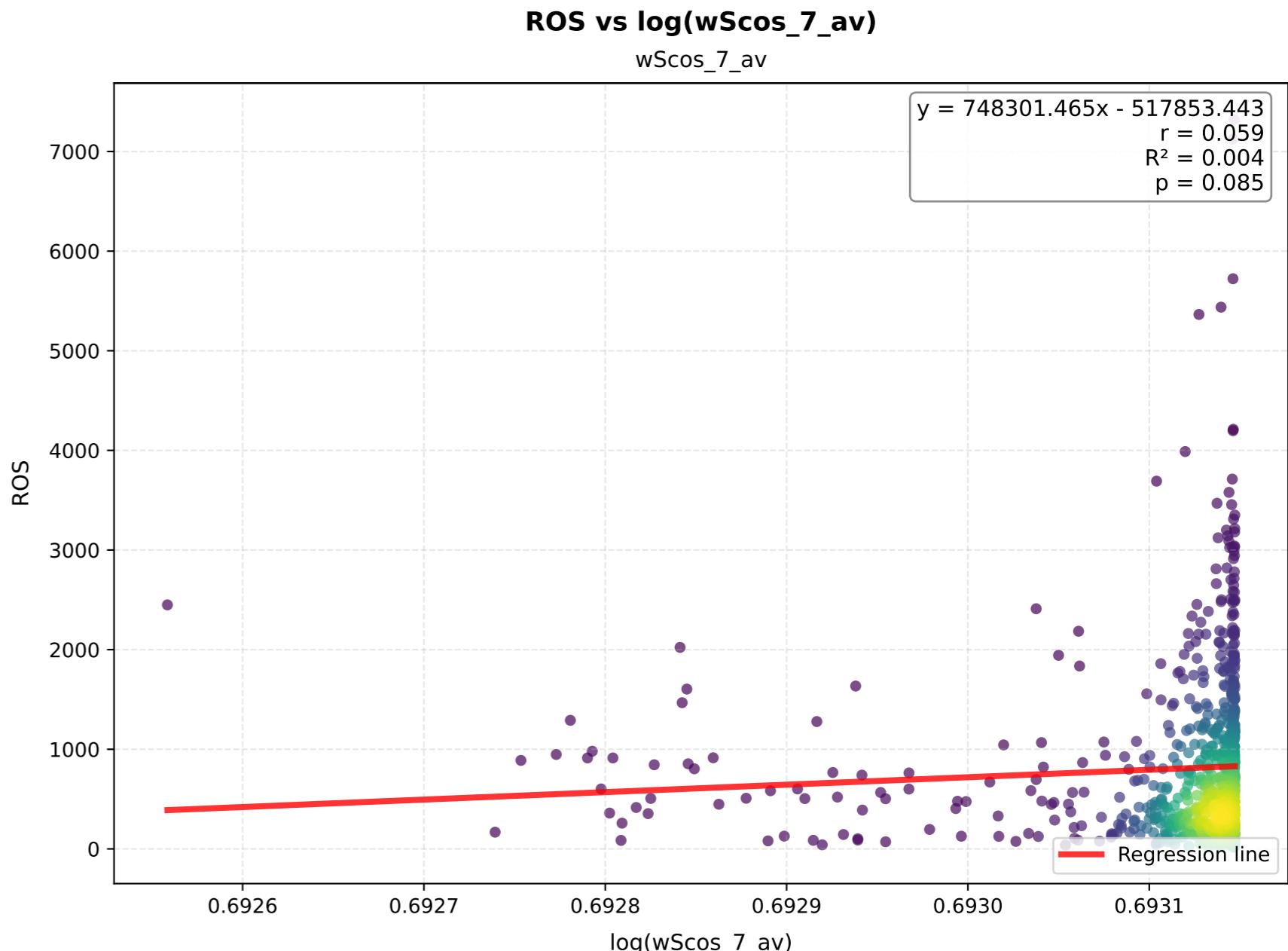
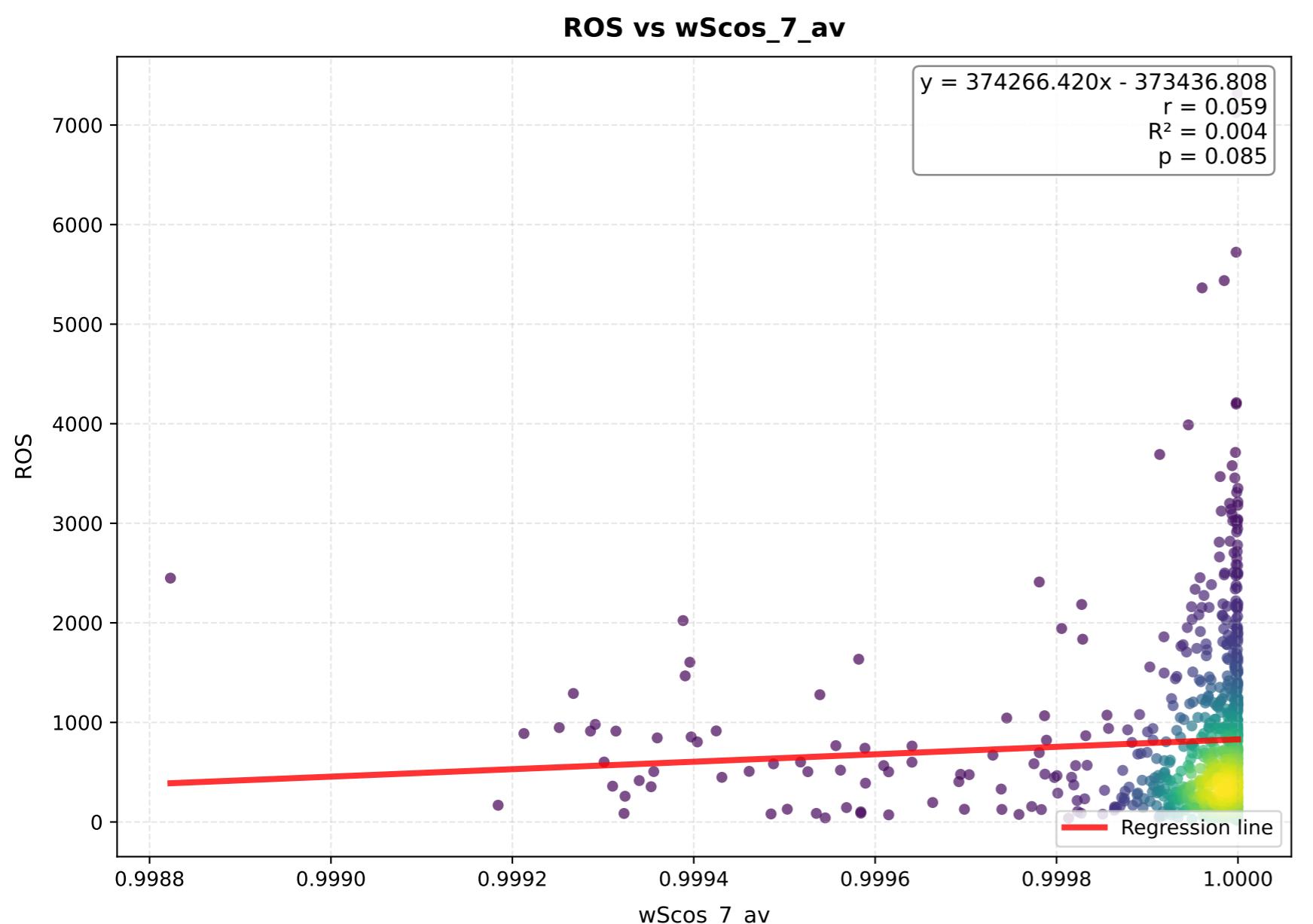
log(ROS) vs wSsin_7_av



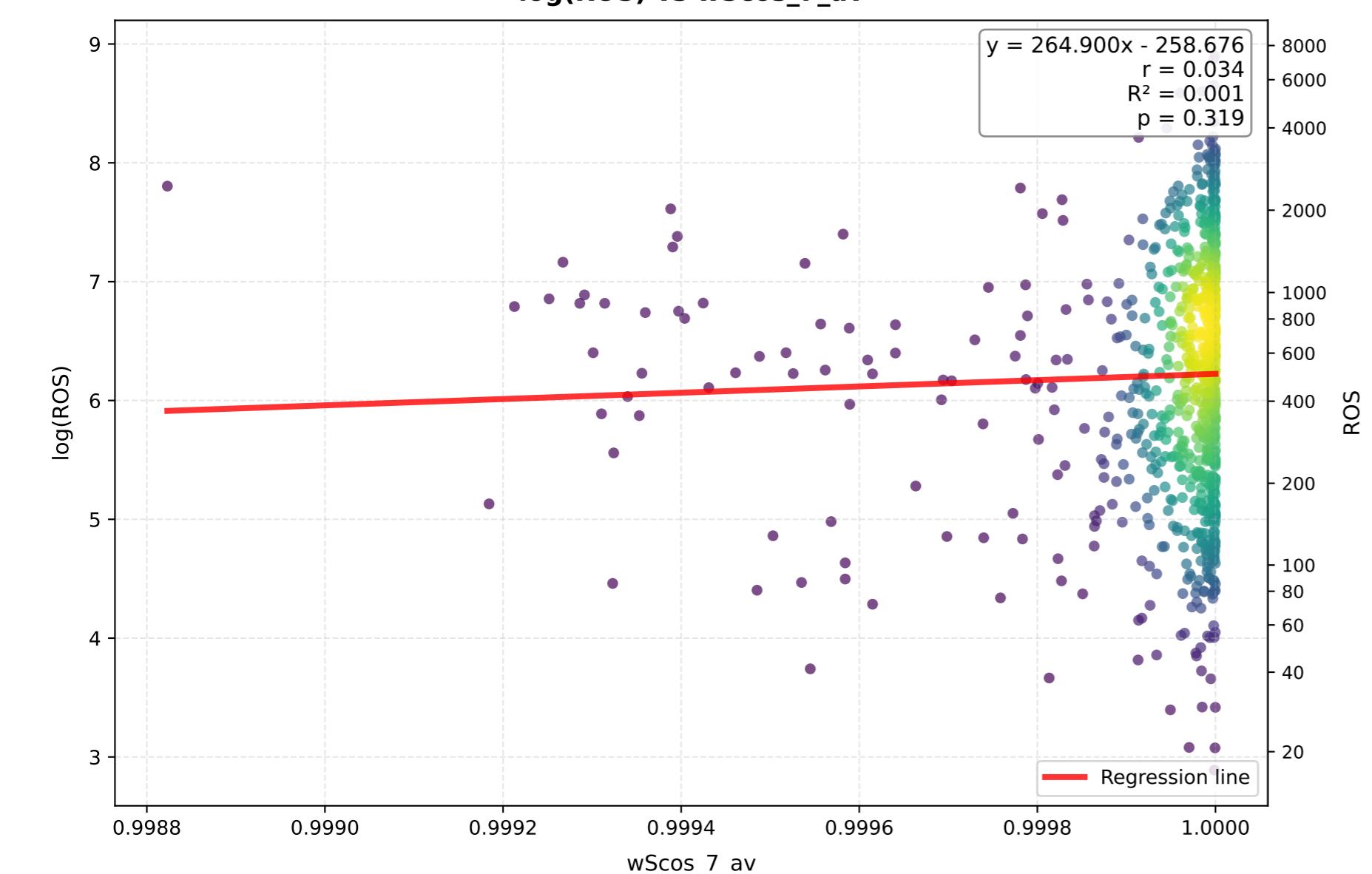
log(ROS) vs log(wSsin_7_av)



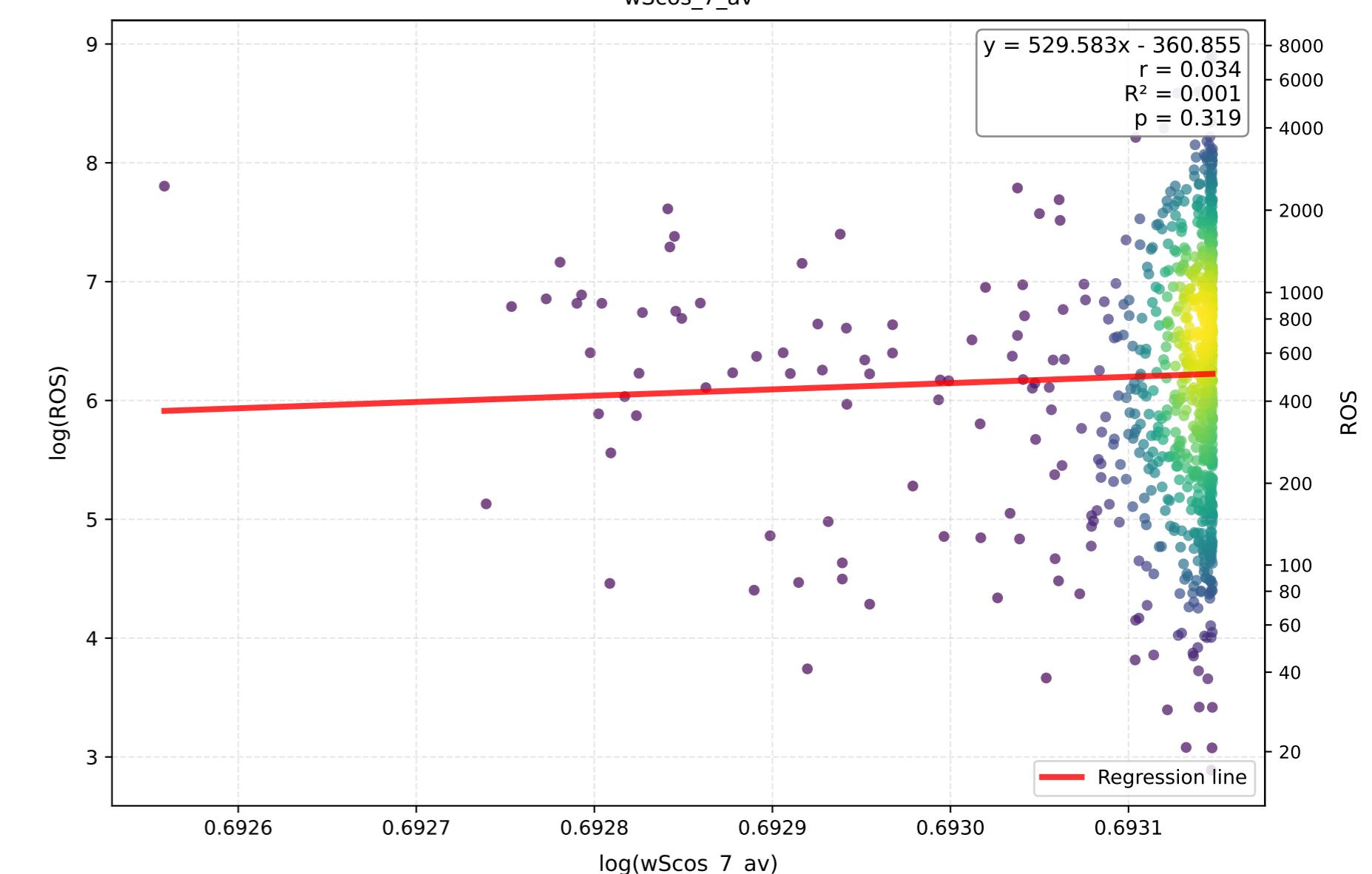
wScos_7_av - Comparison of Transformations



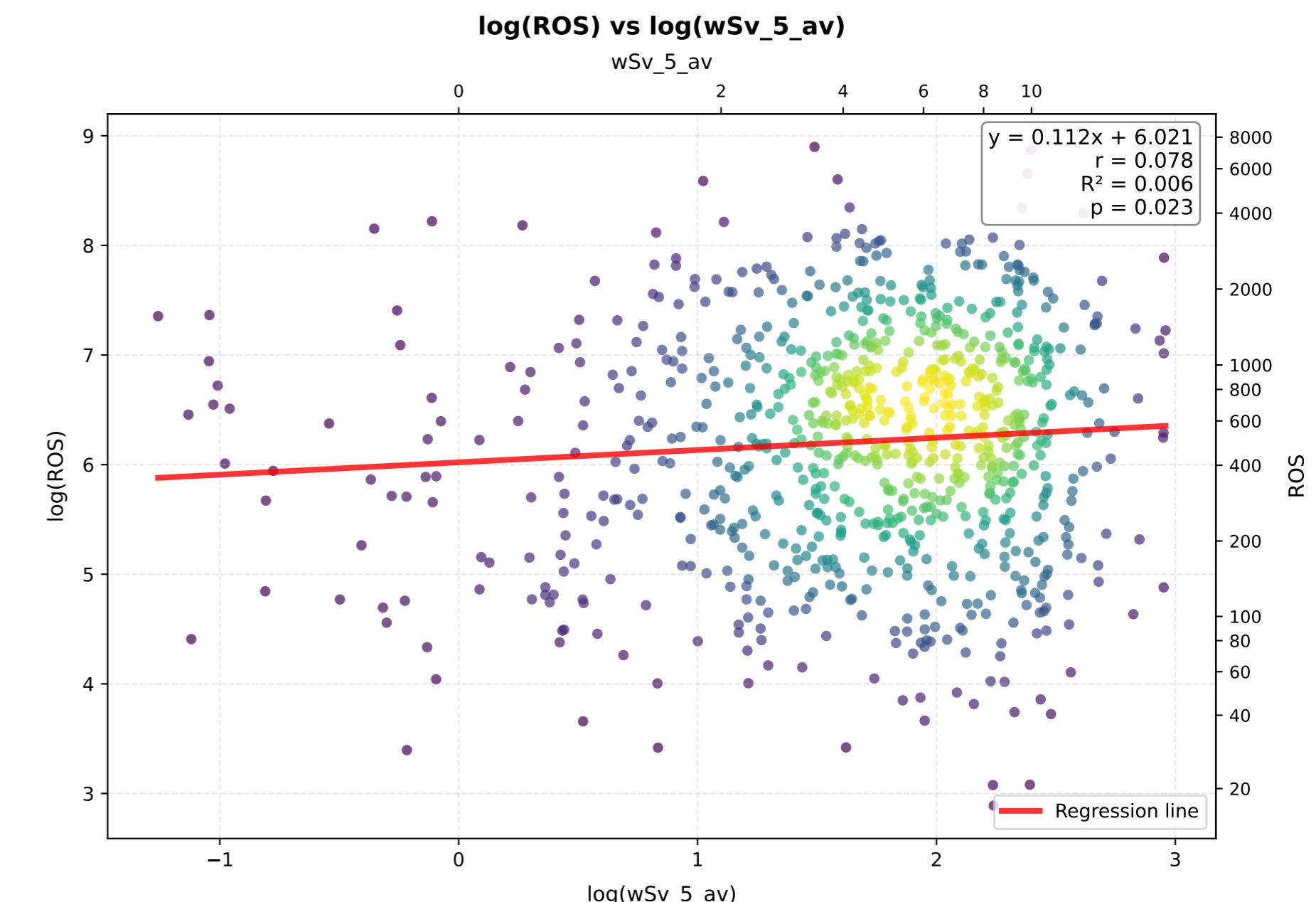
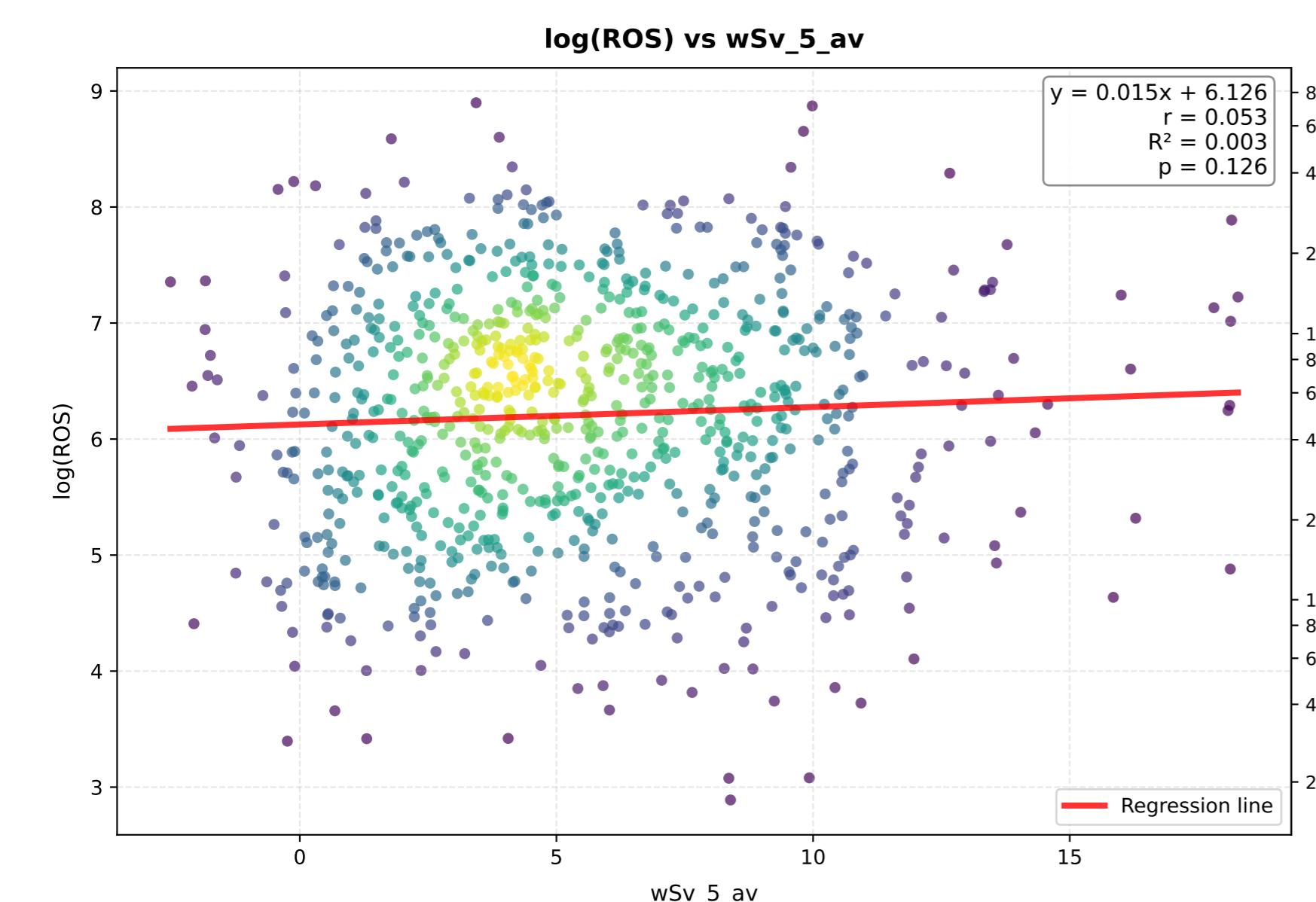
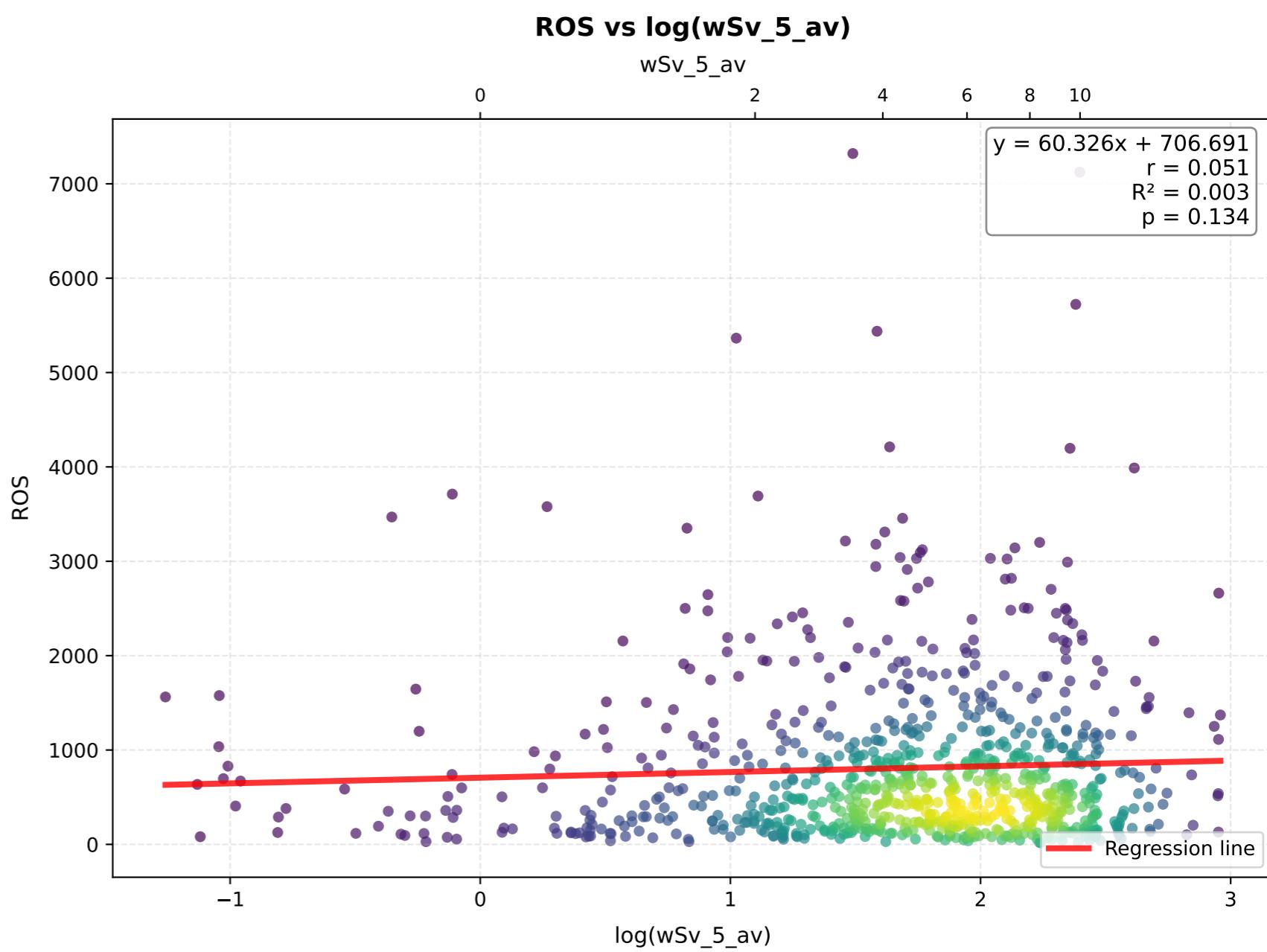
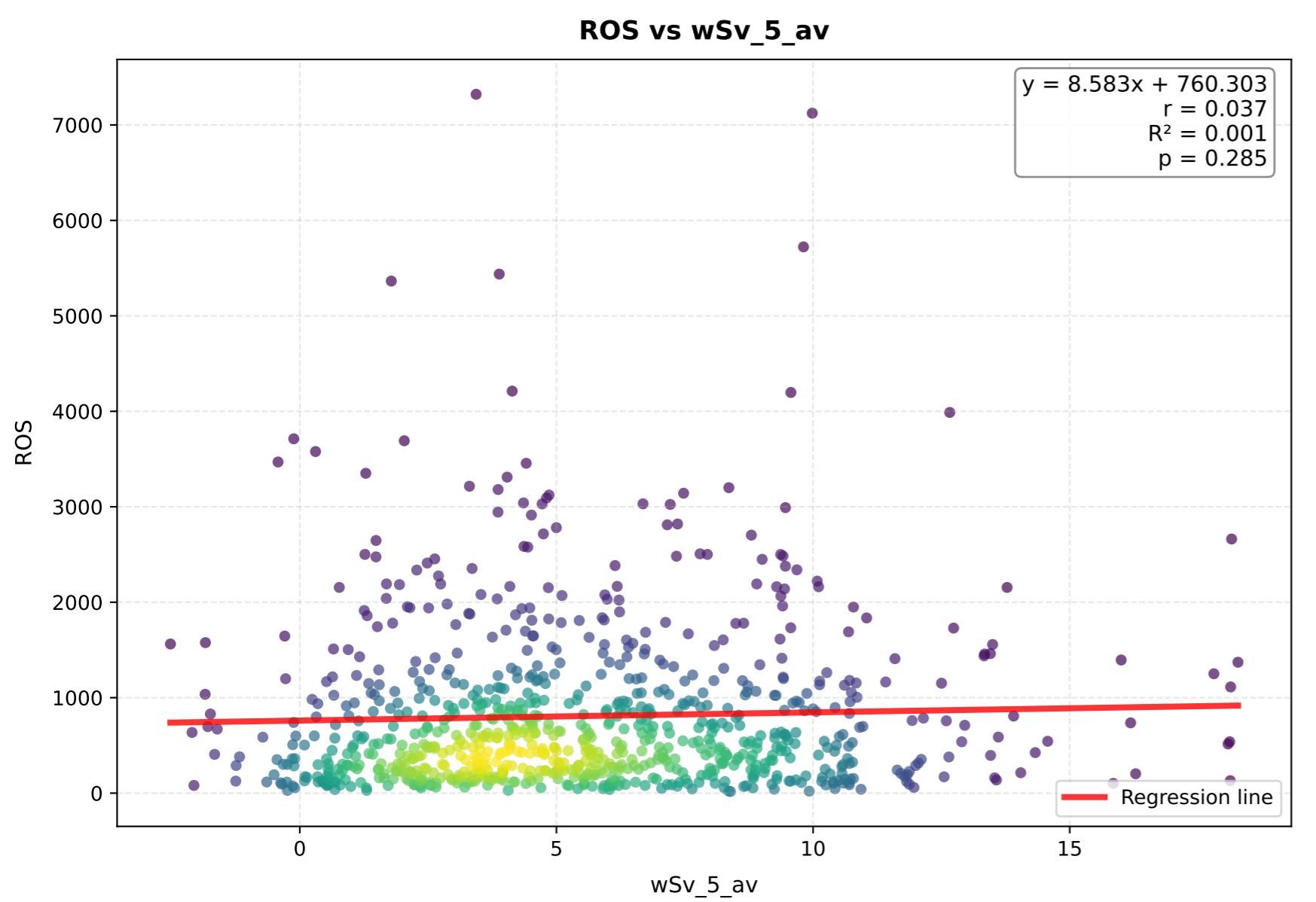
log(ROS) vs wScos_7_av



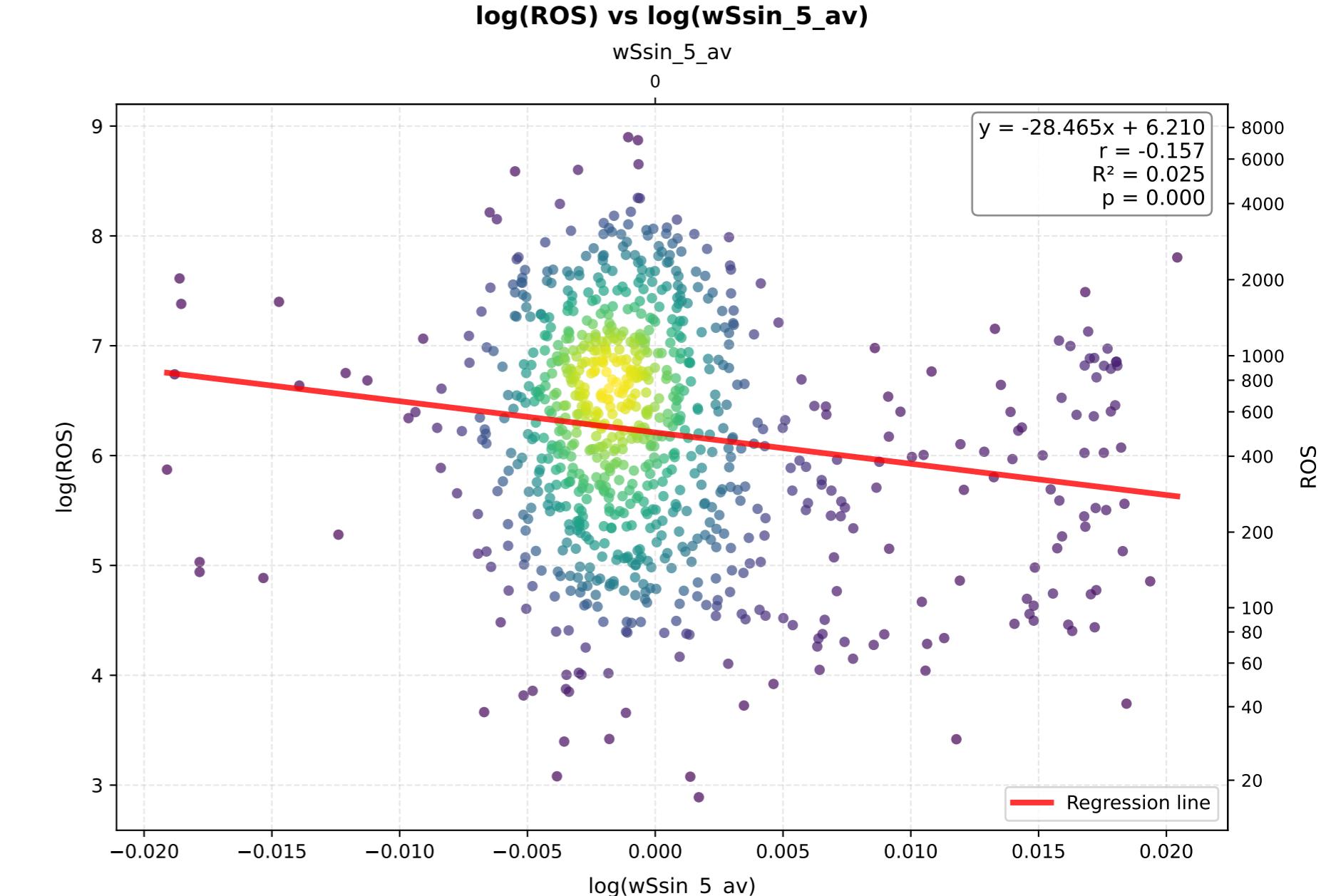
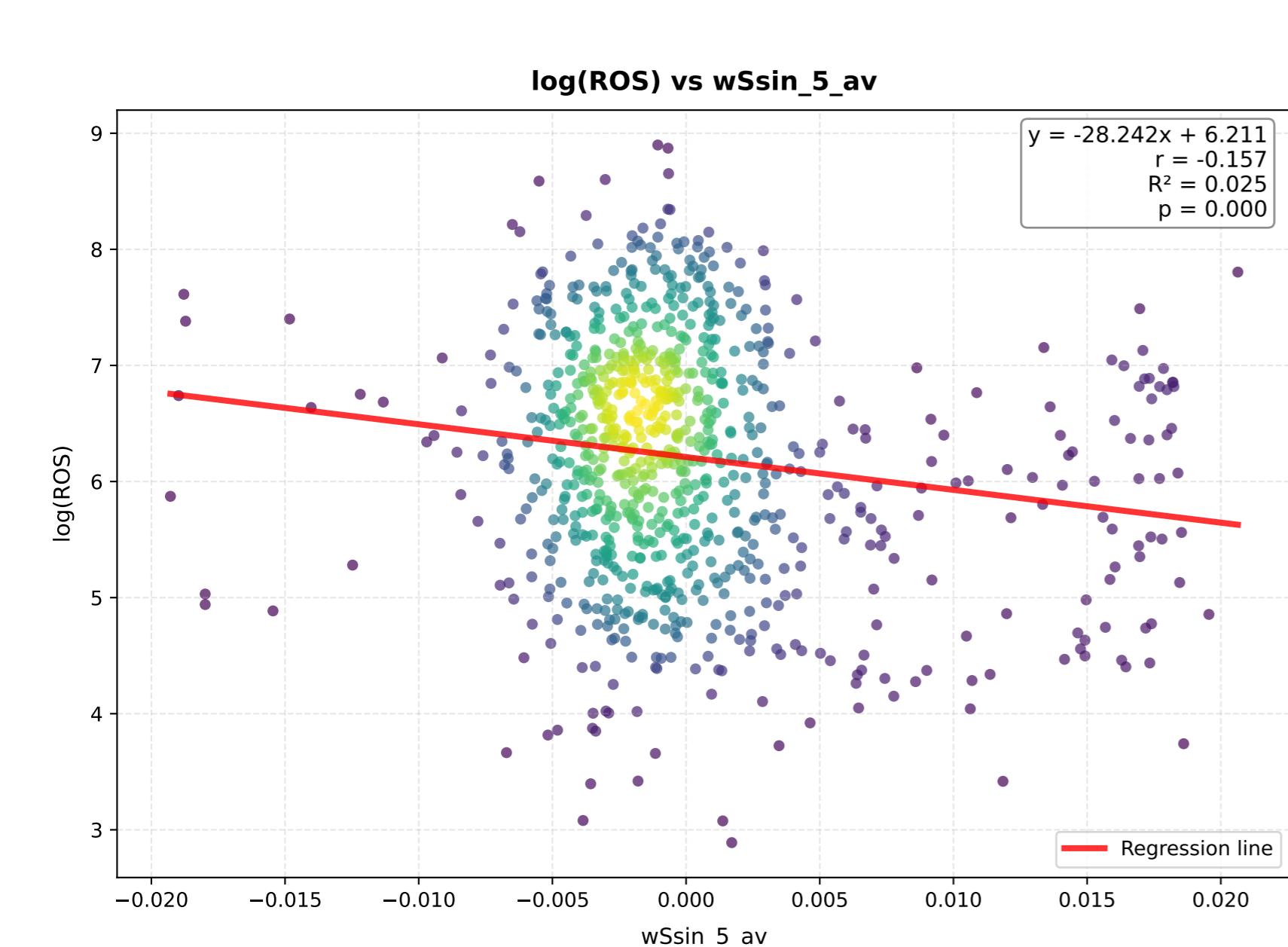
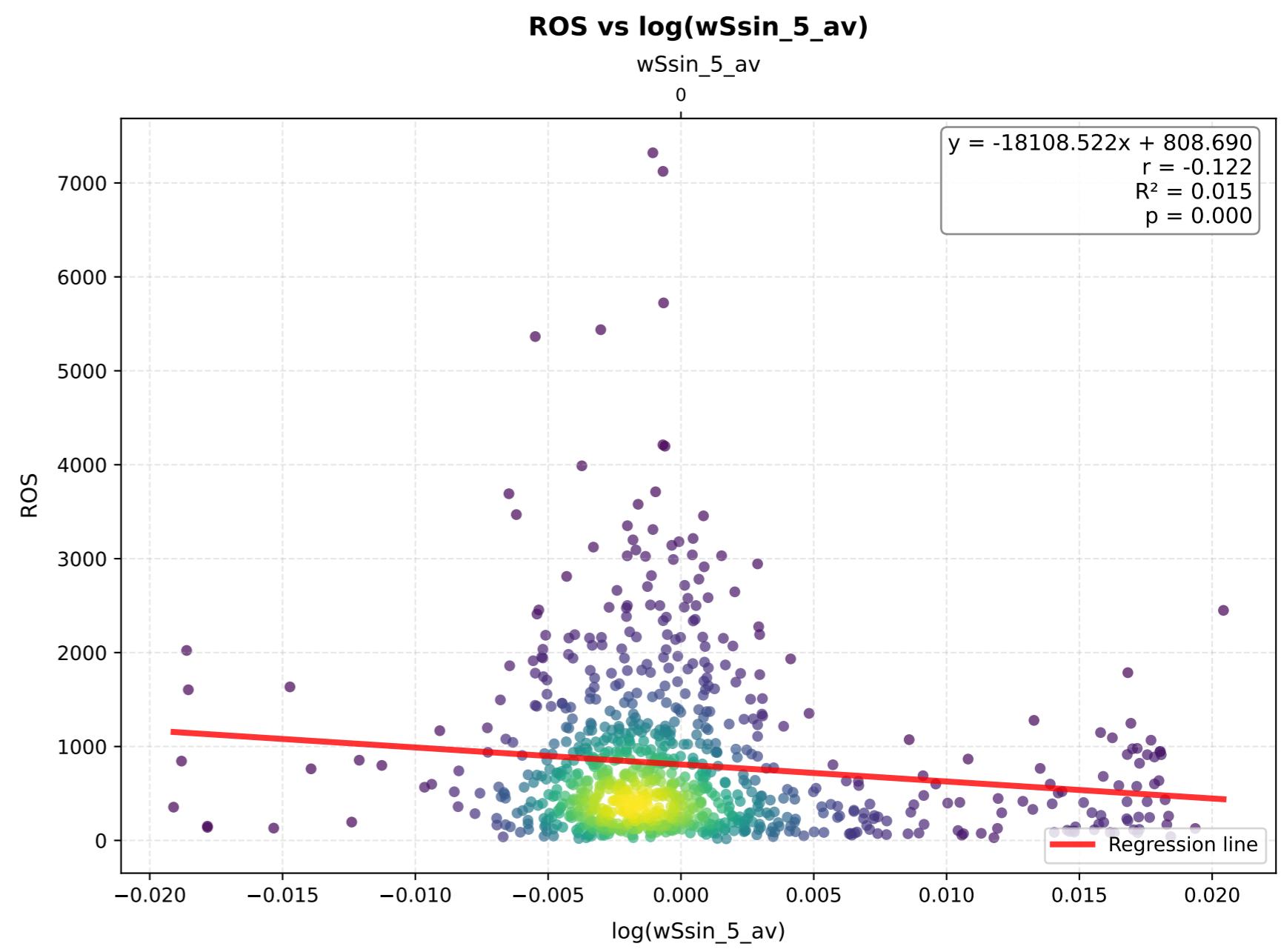
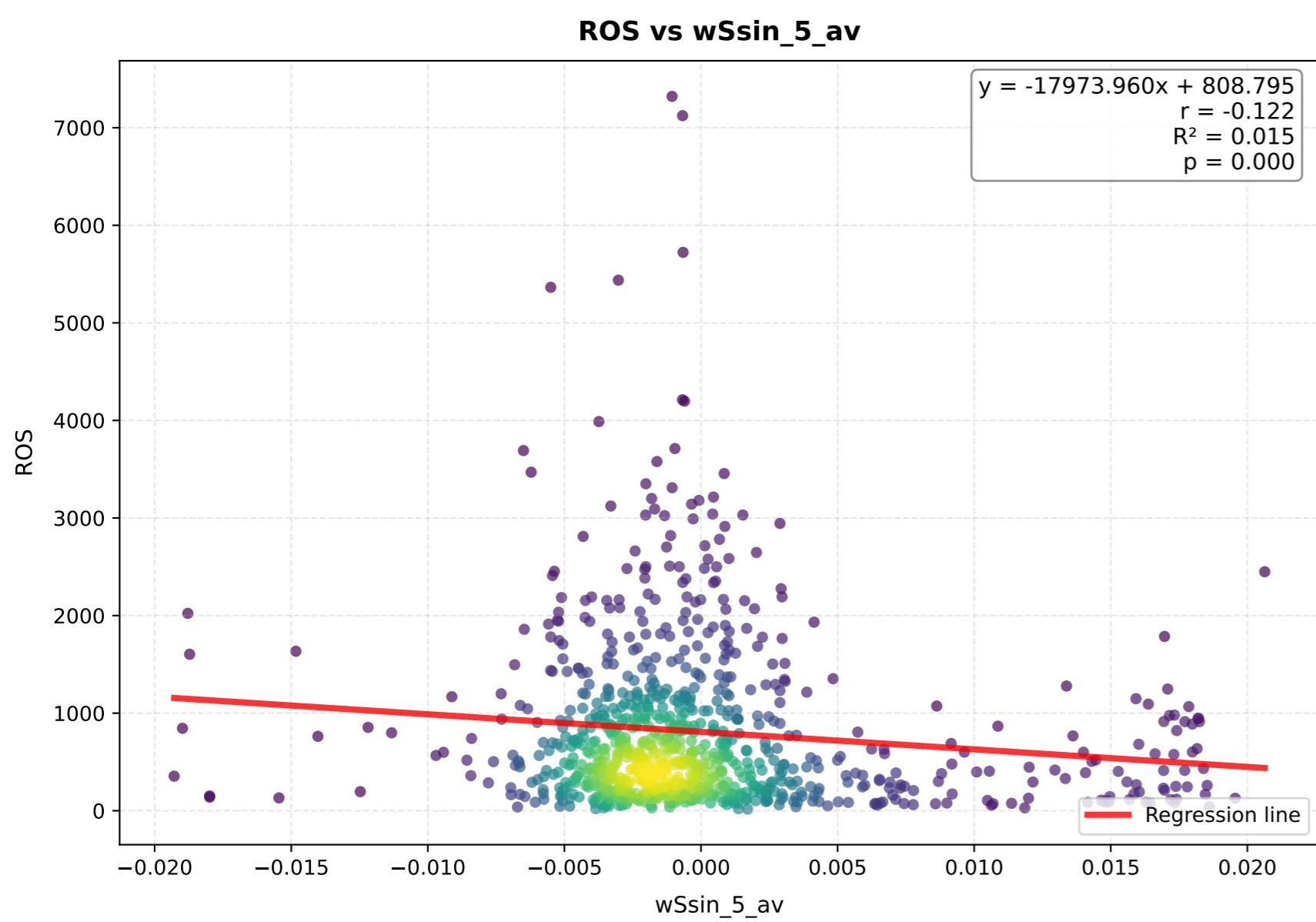
log(ROS) vs log(wScos_7_av)



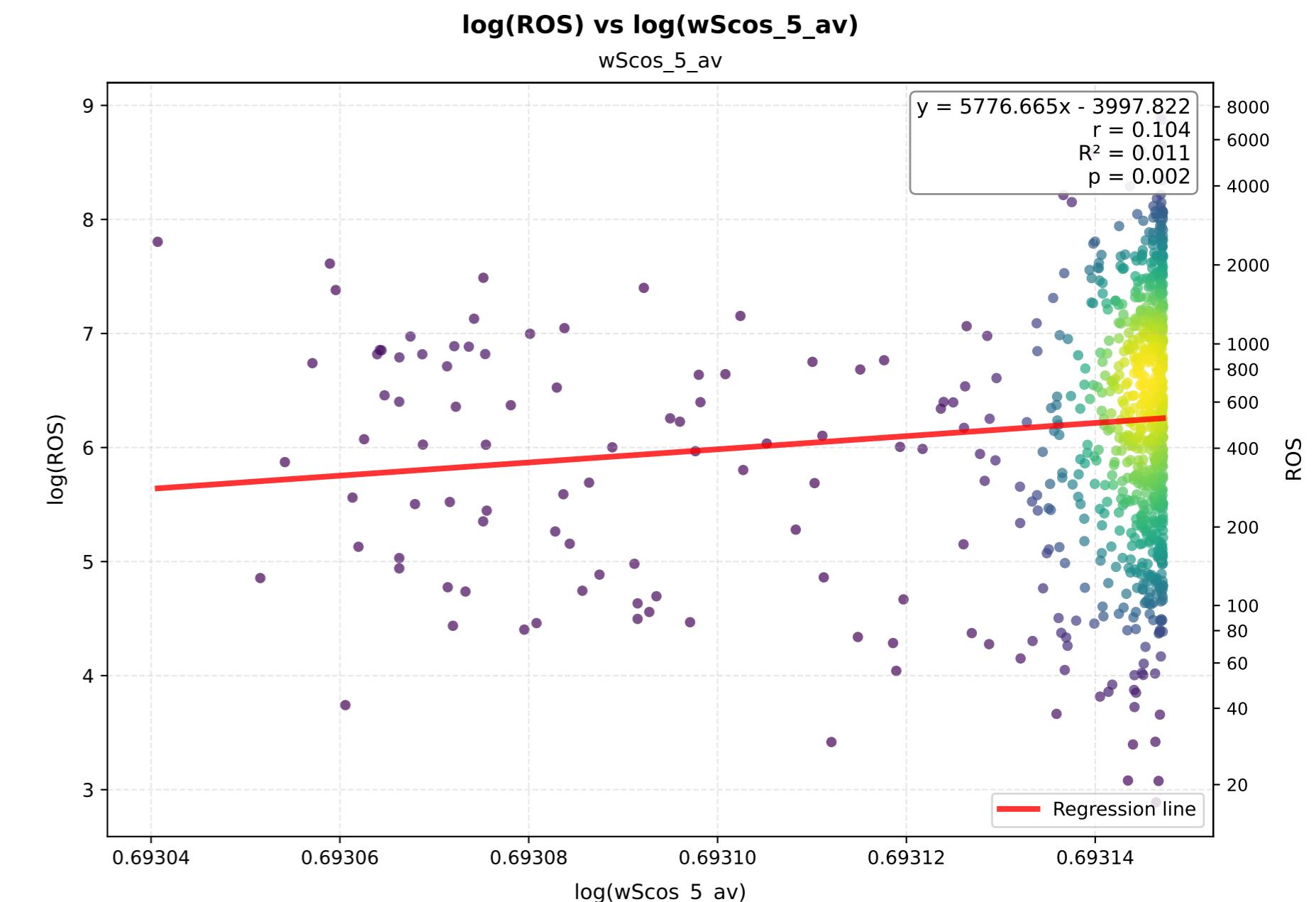
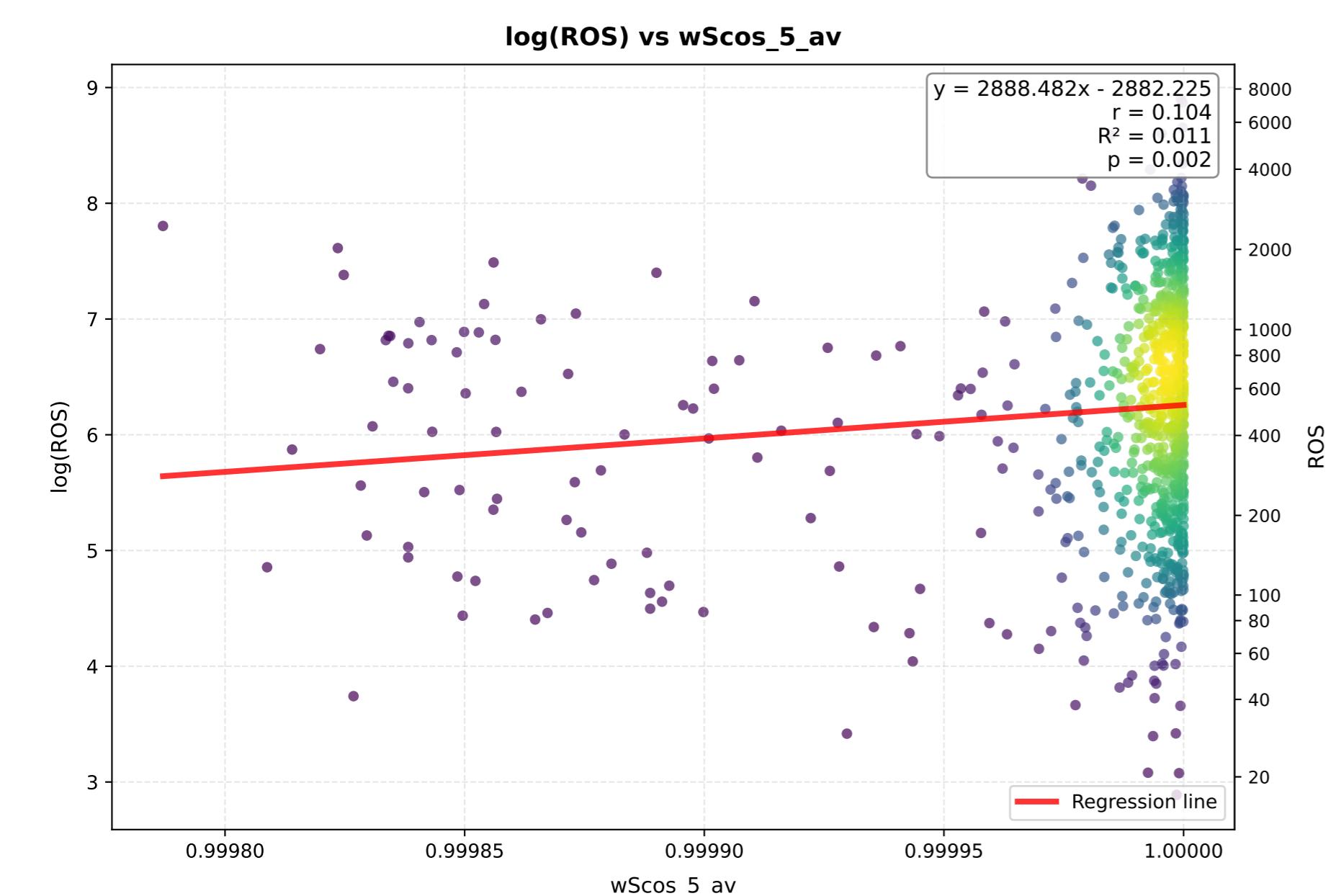
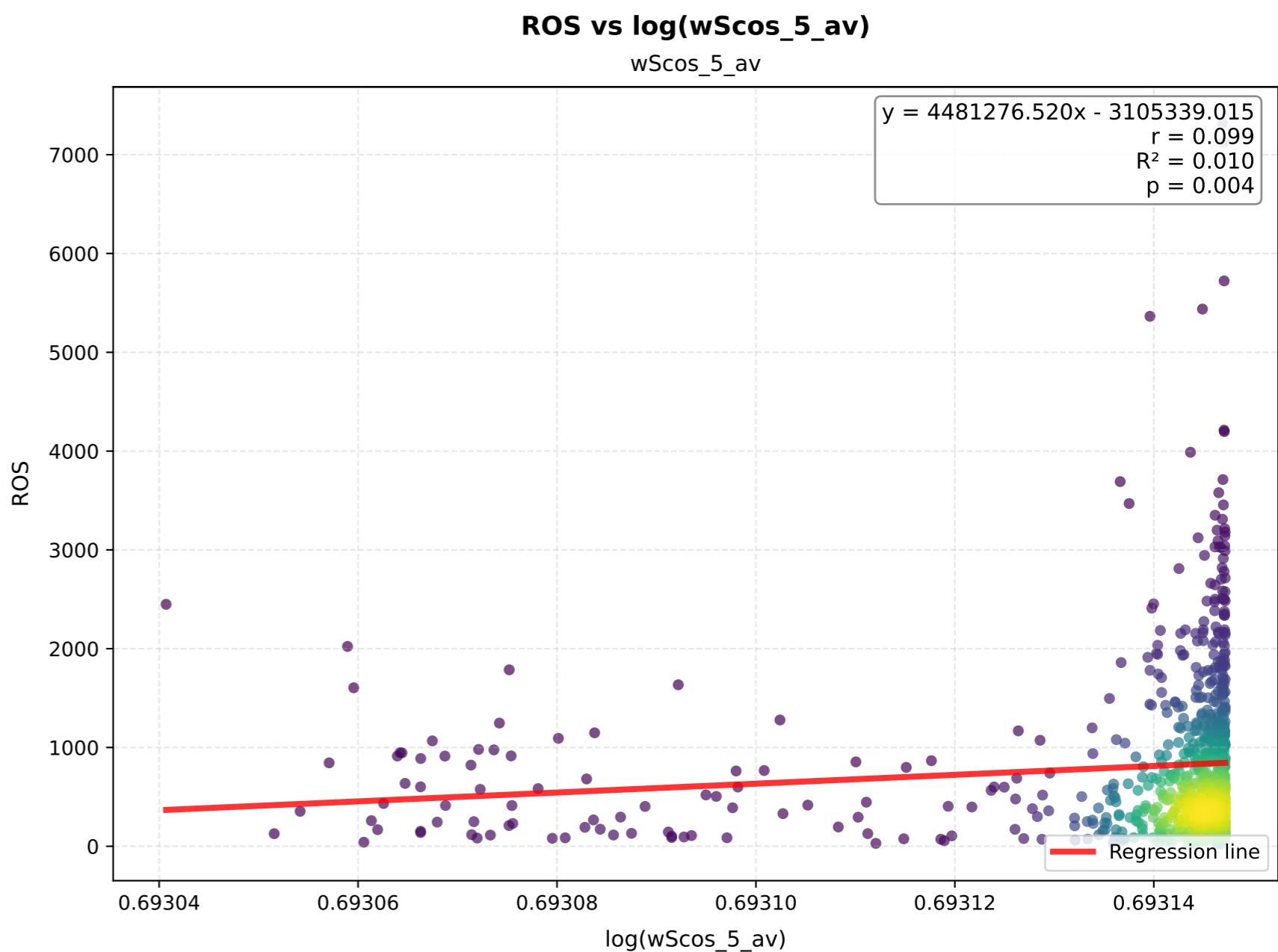
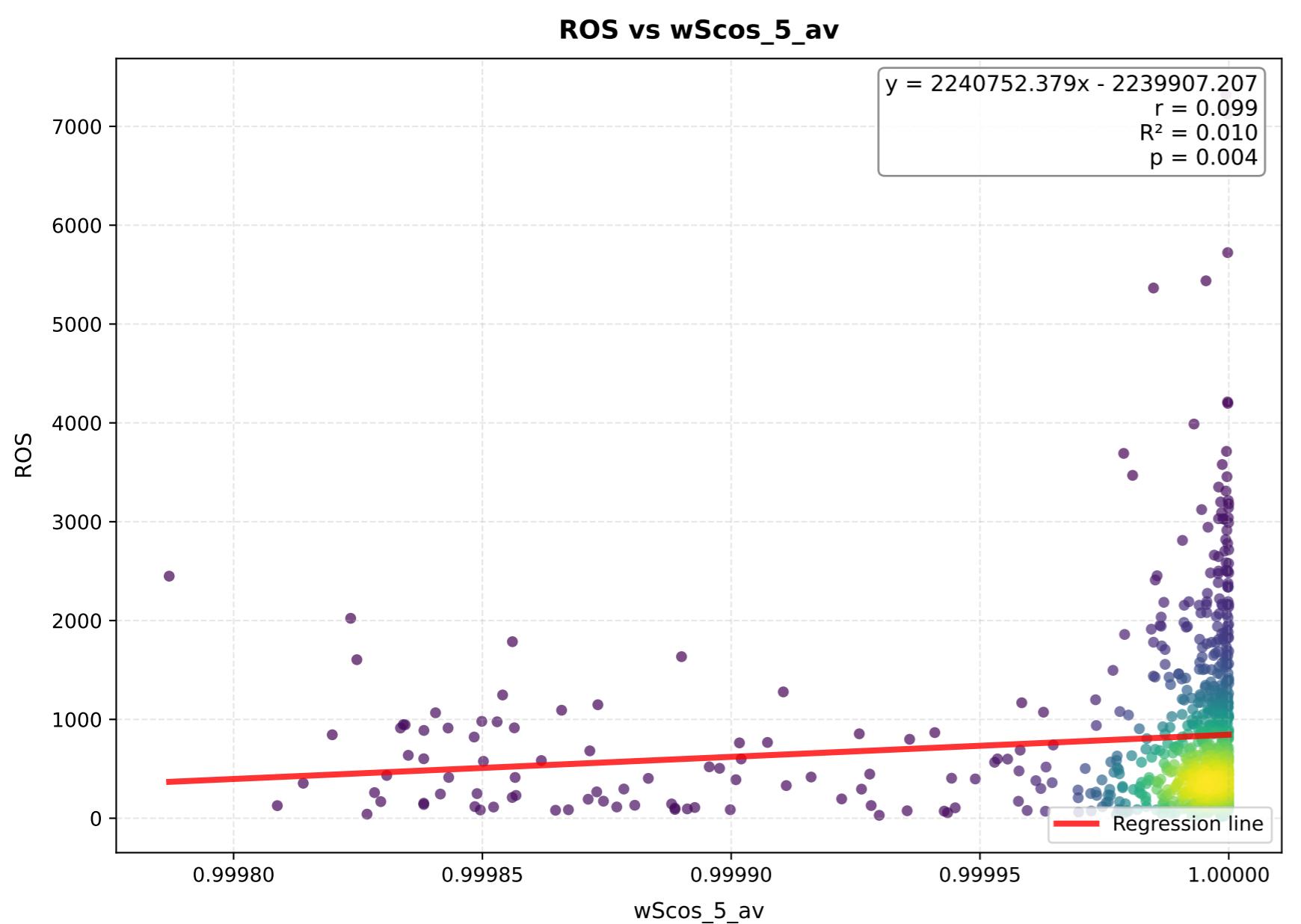
wSv_5_av - Comparison of Transformations



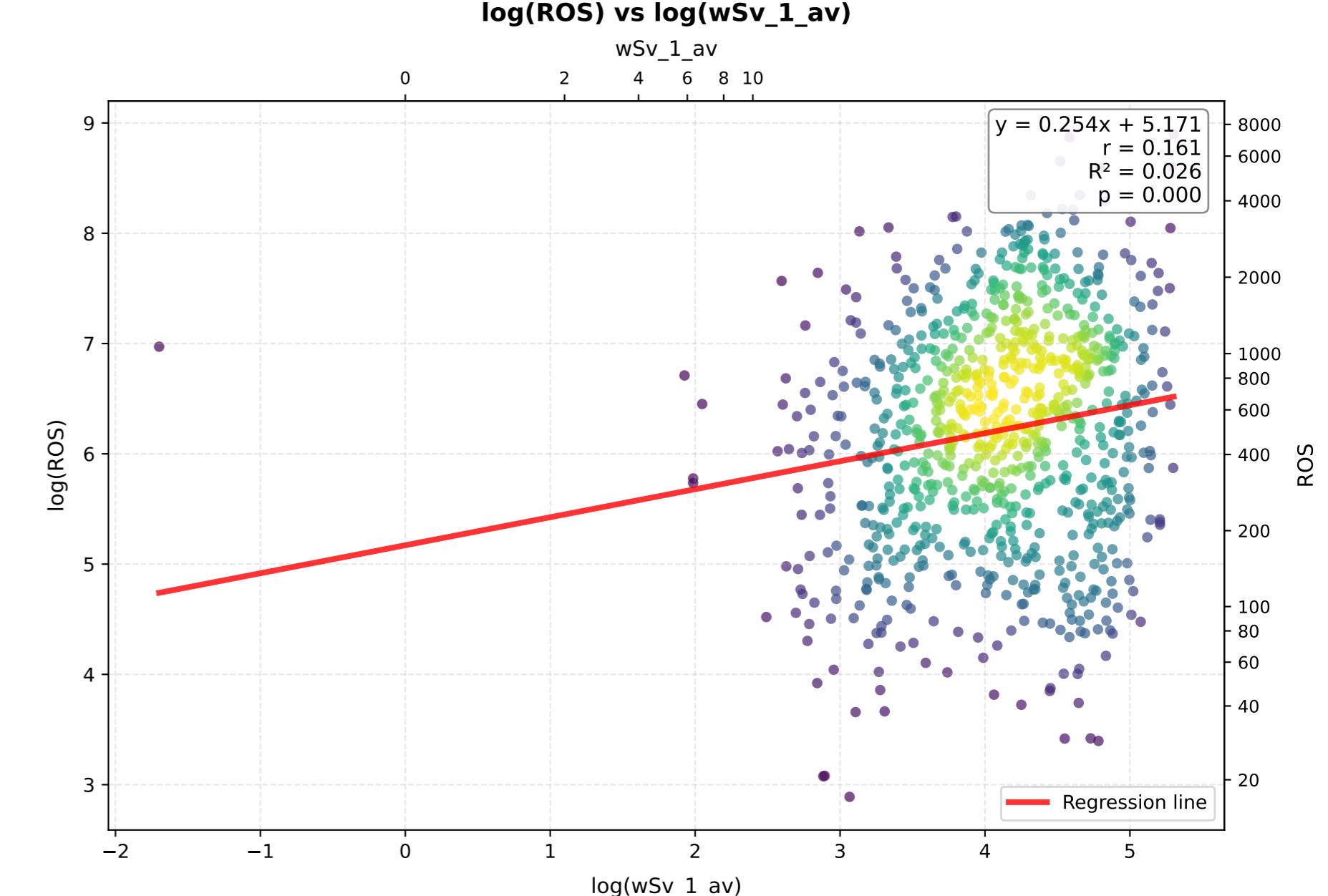
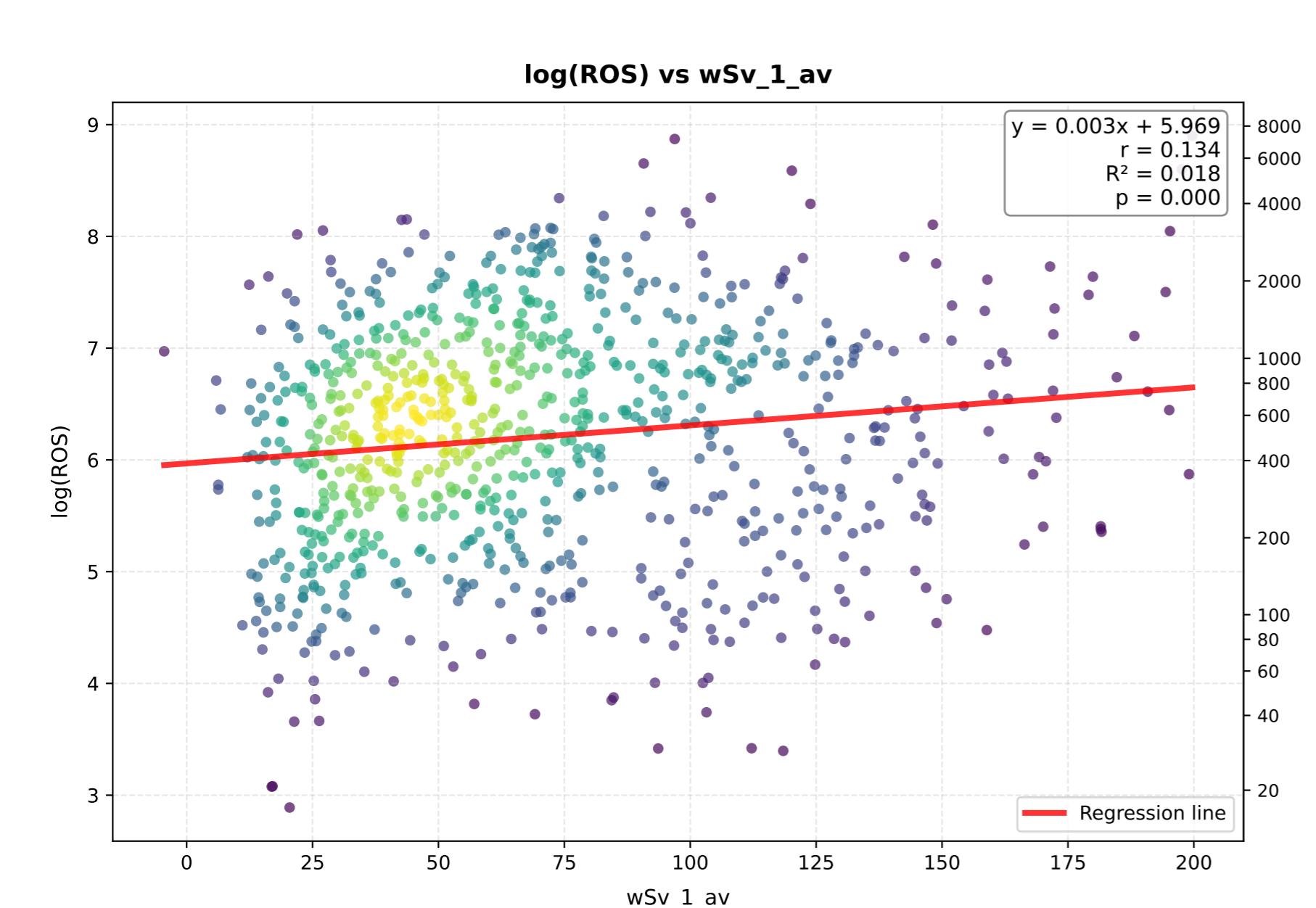
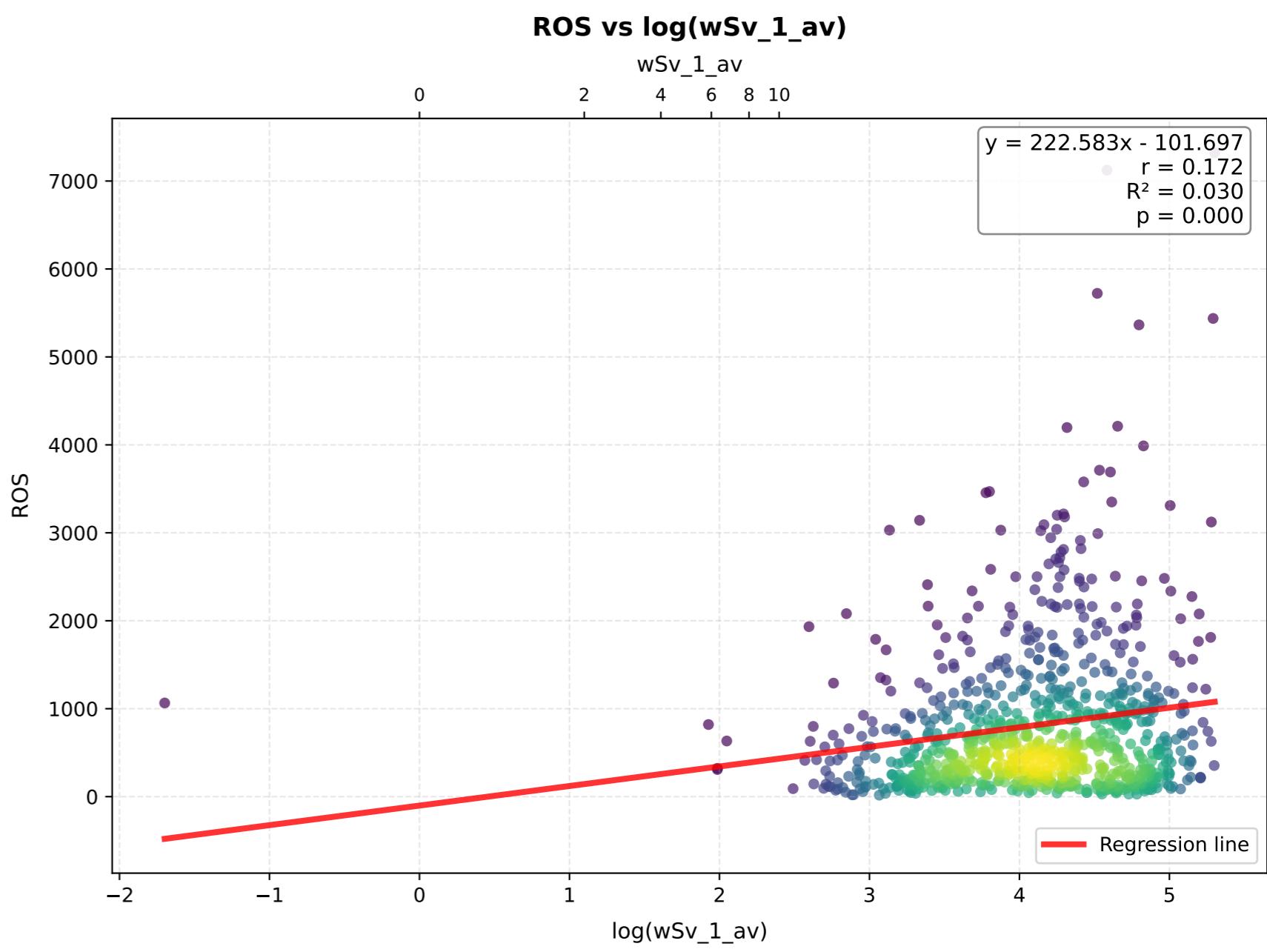
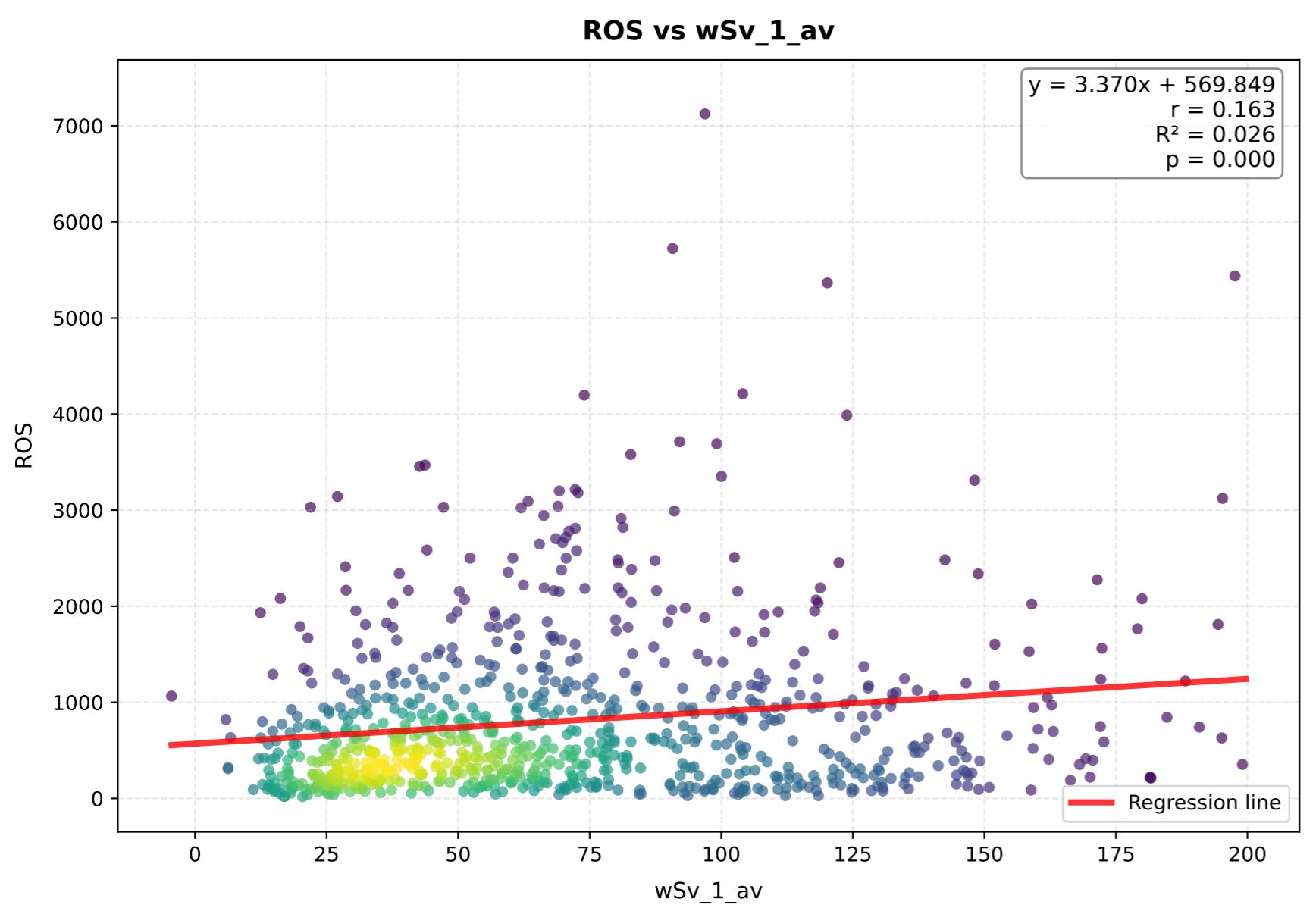
wSsin_5_av - Comparison of Transformations



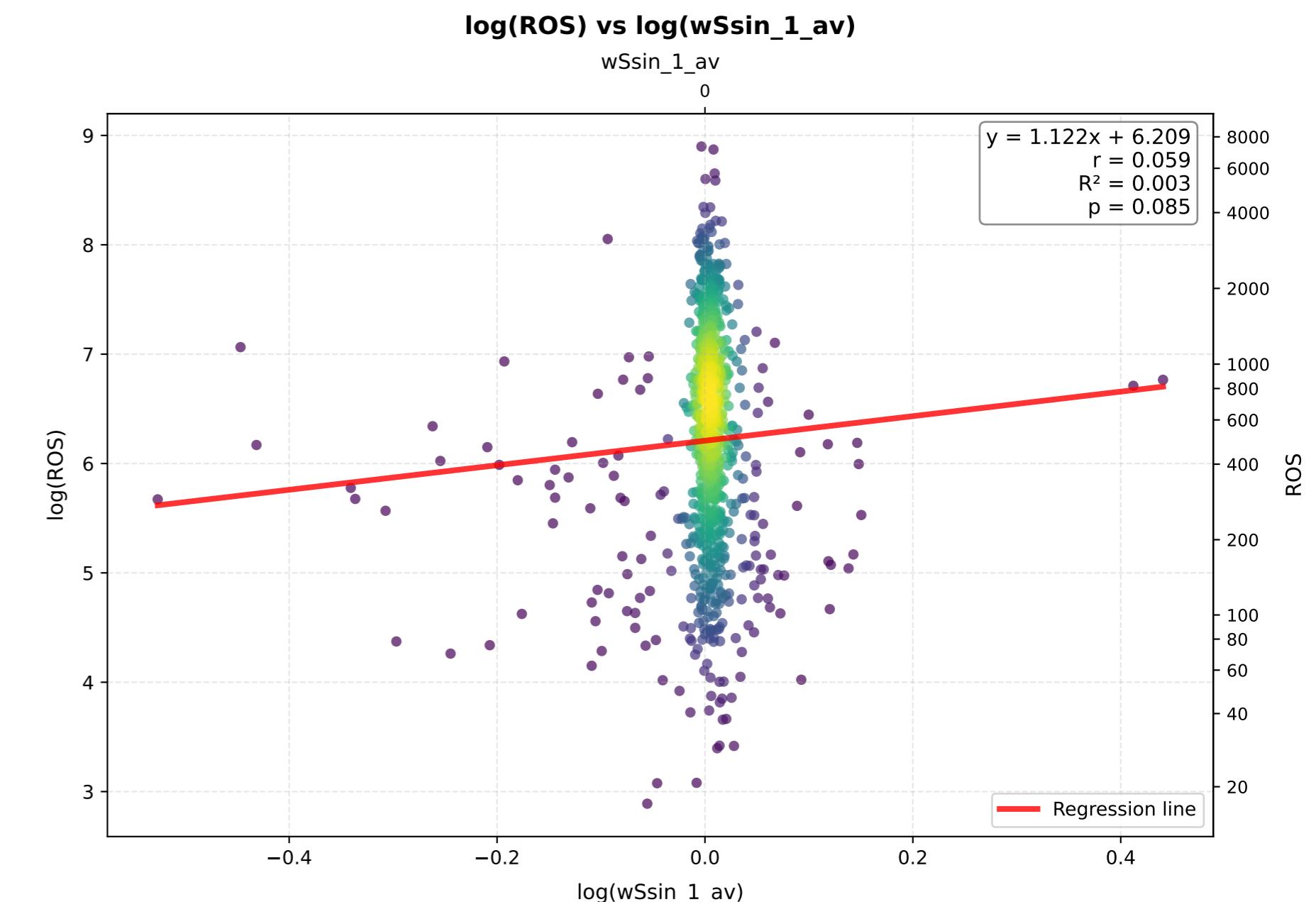
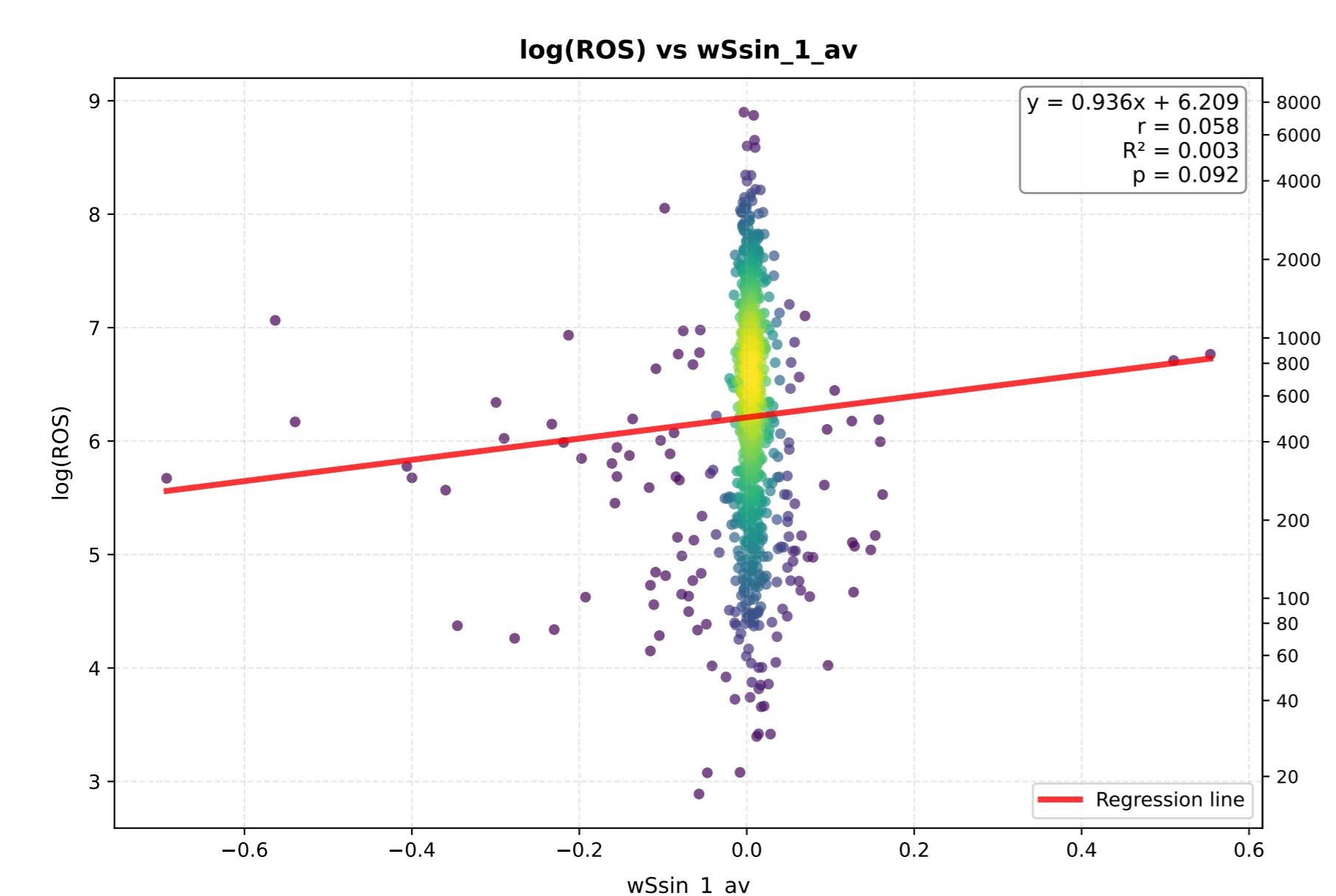
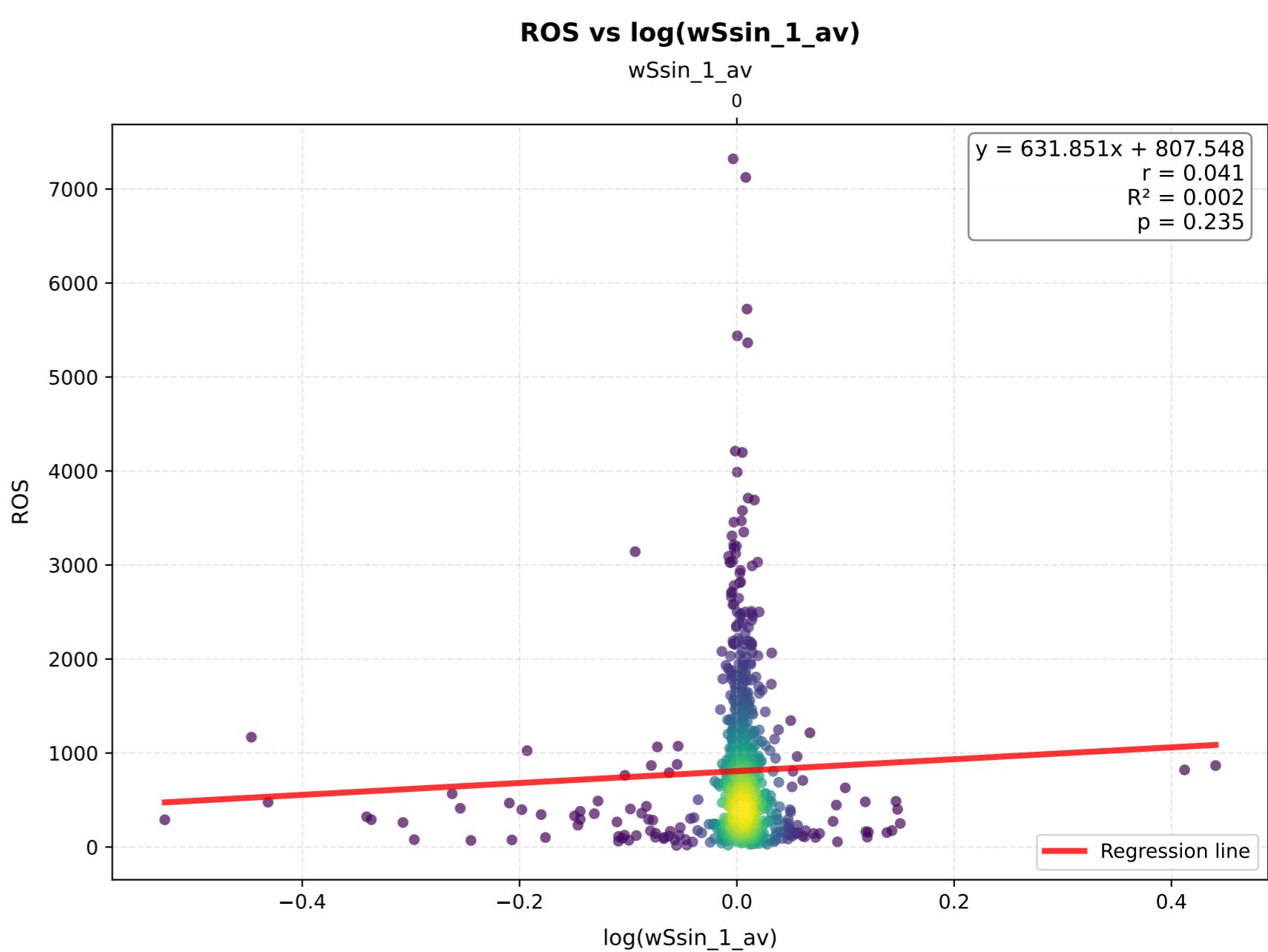
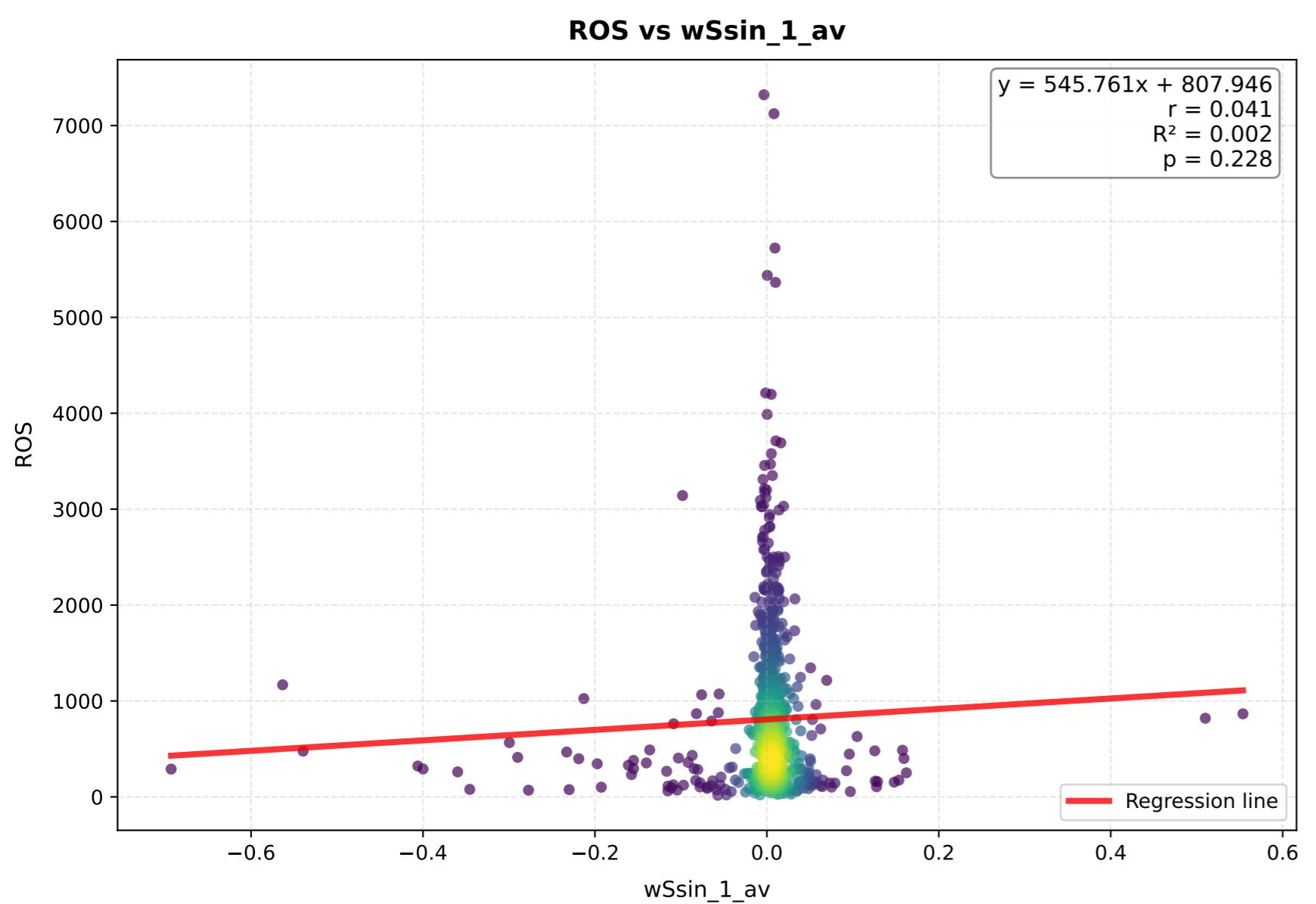
wScos_5_av - Comparison of Transformations



wSv_1_av - Comparison of Transformations

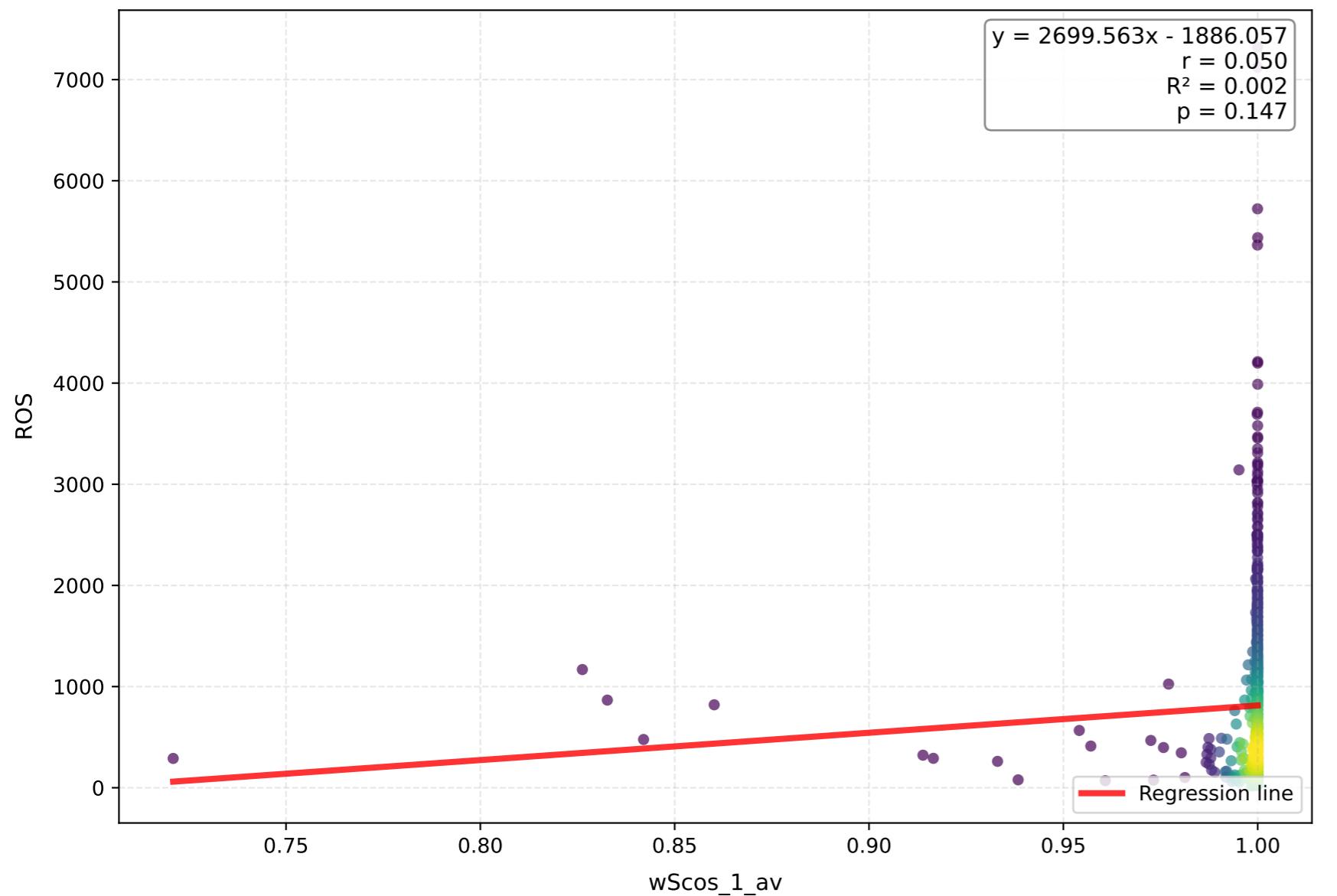


wSsin_1_av - Comparison of Transformations

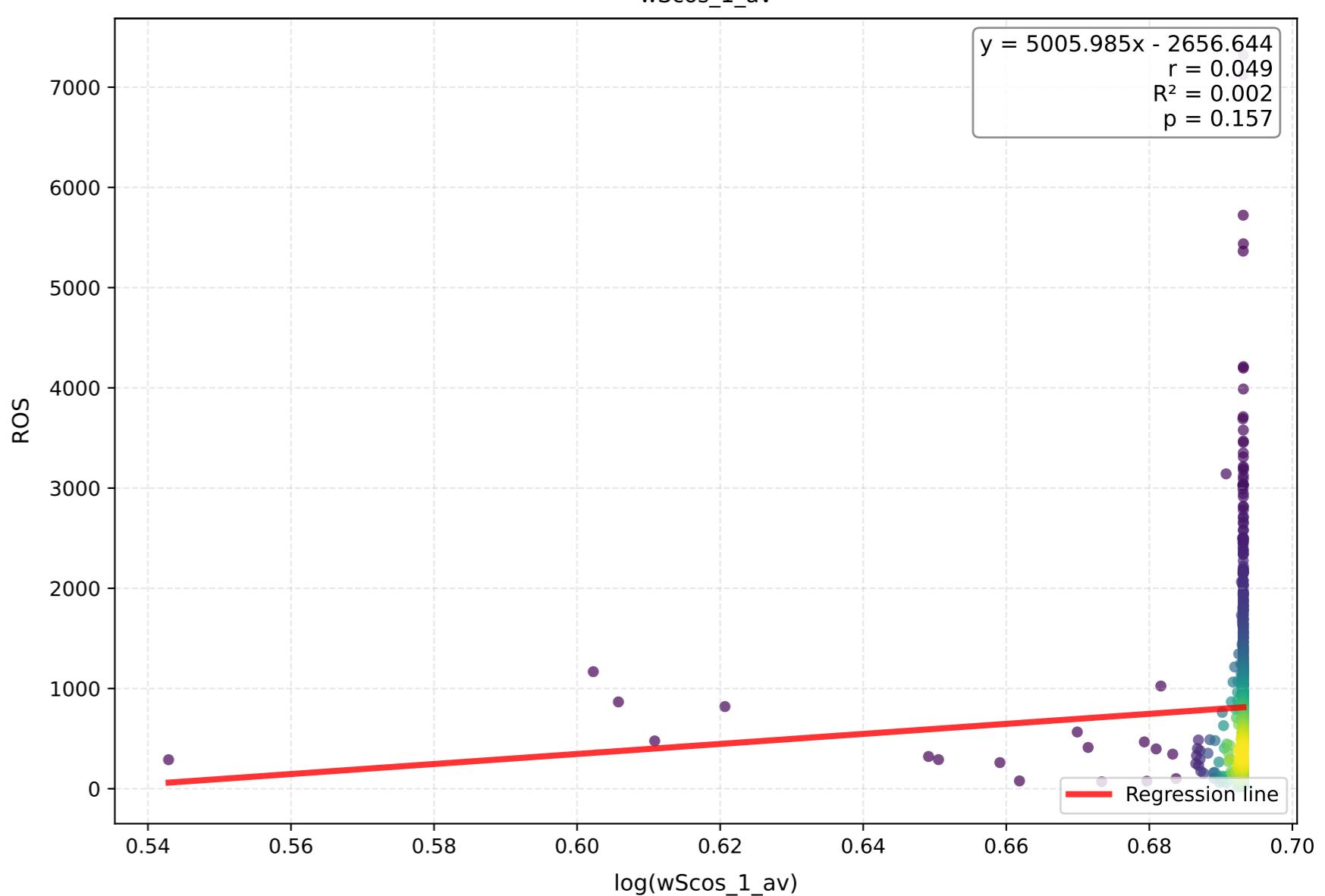


wScos_1_av - Comparison of Transformations

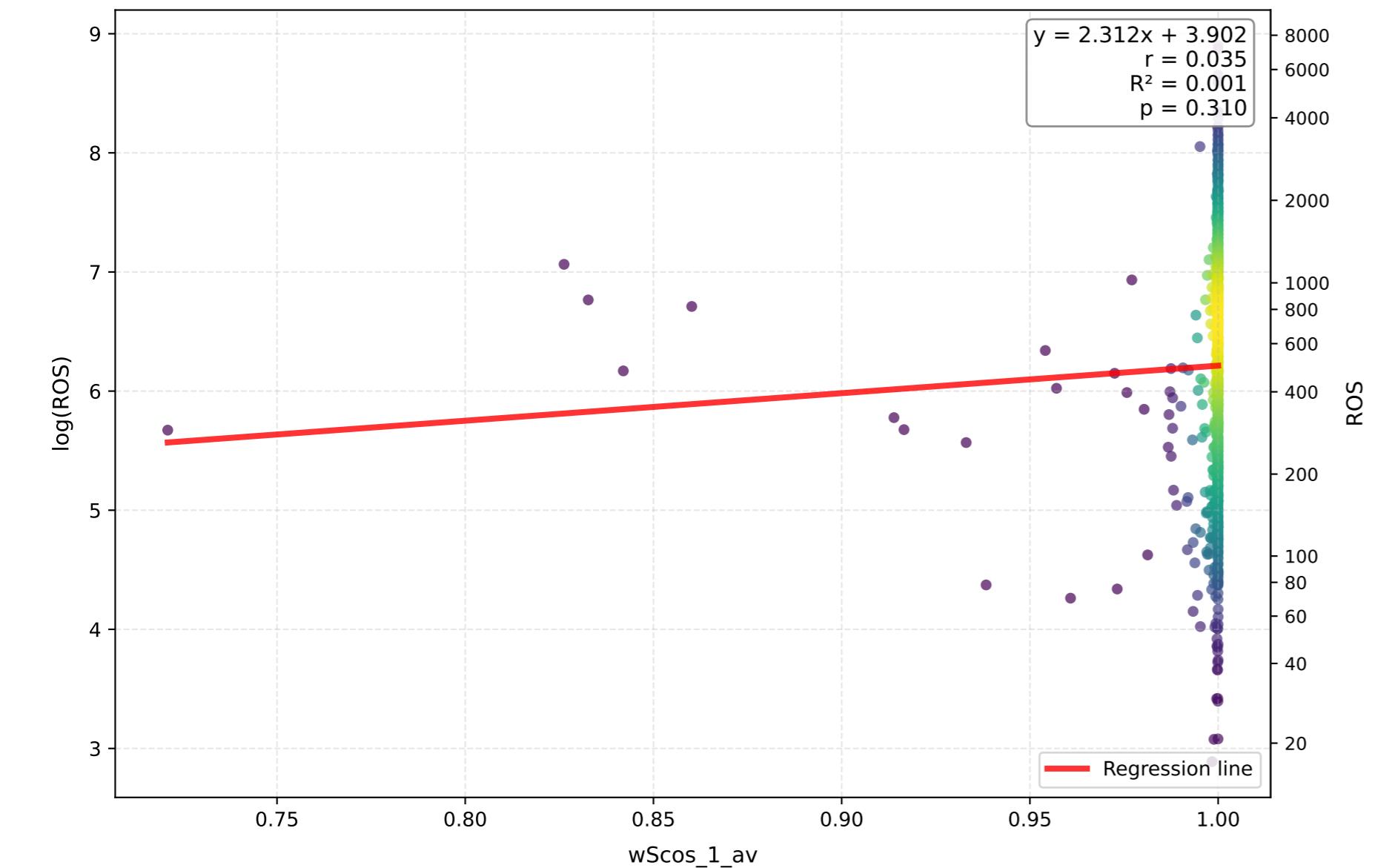
ROS vs wScos_1_av



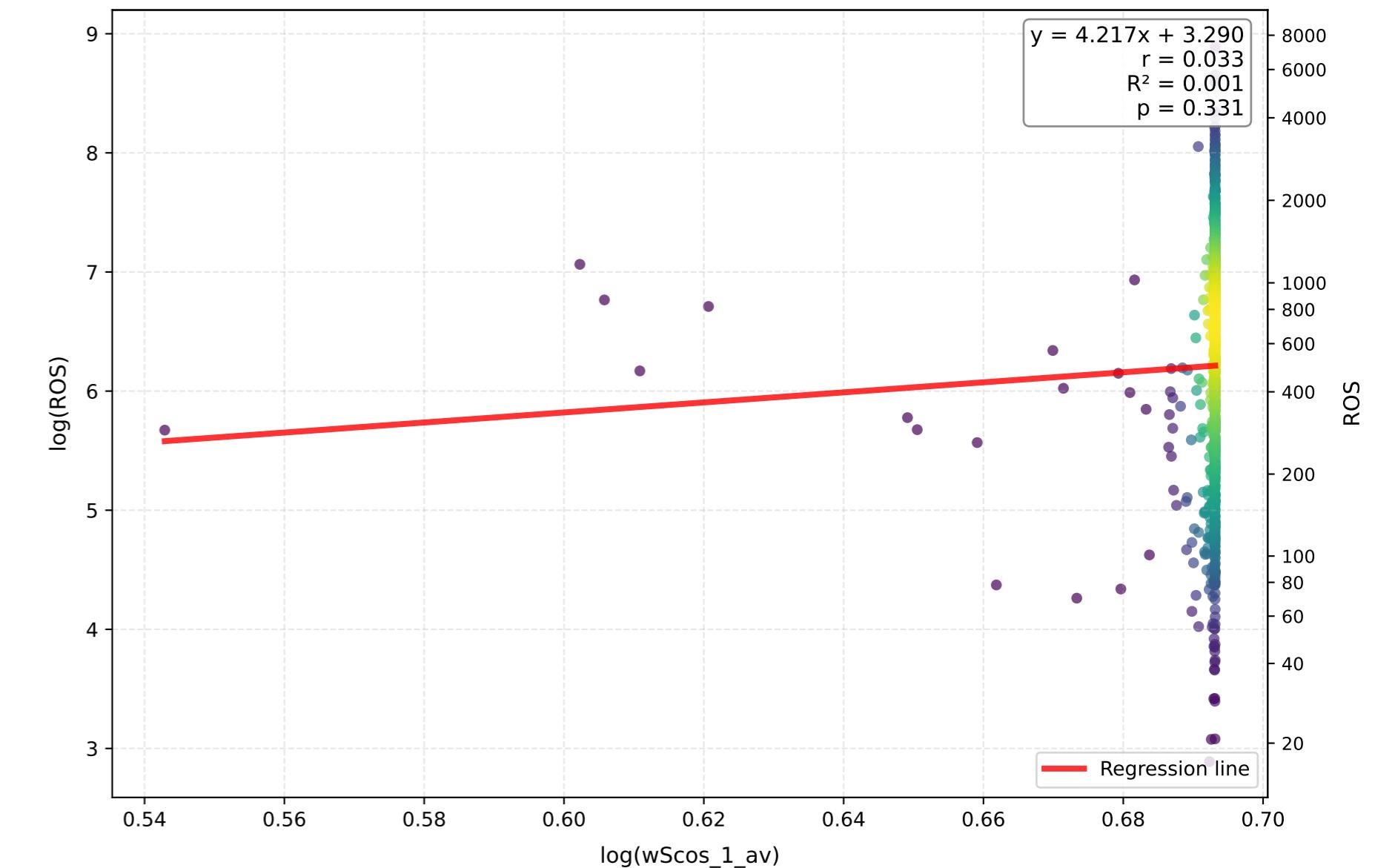
ROS vs log(wScos_1_av)



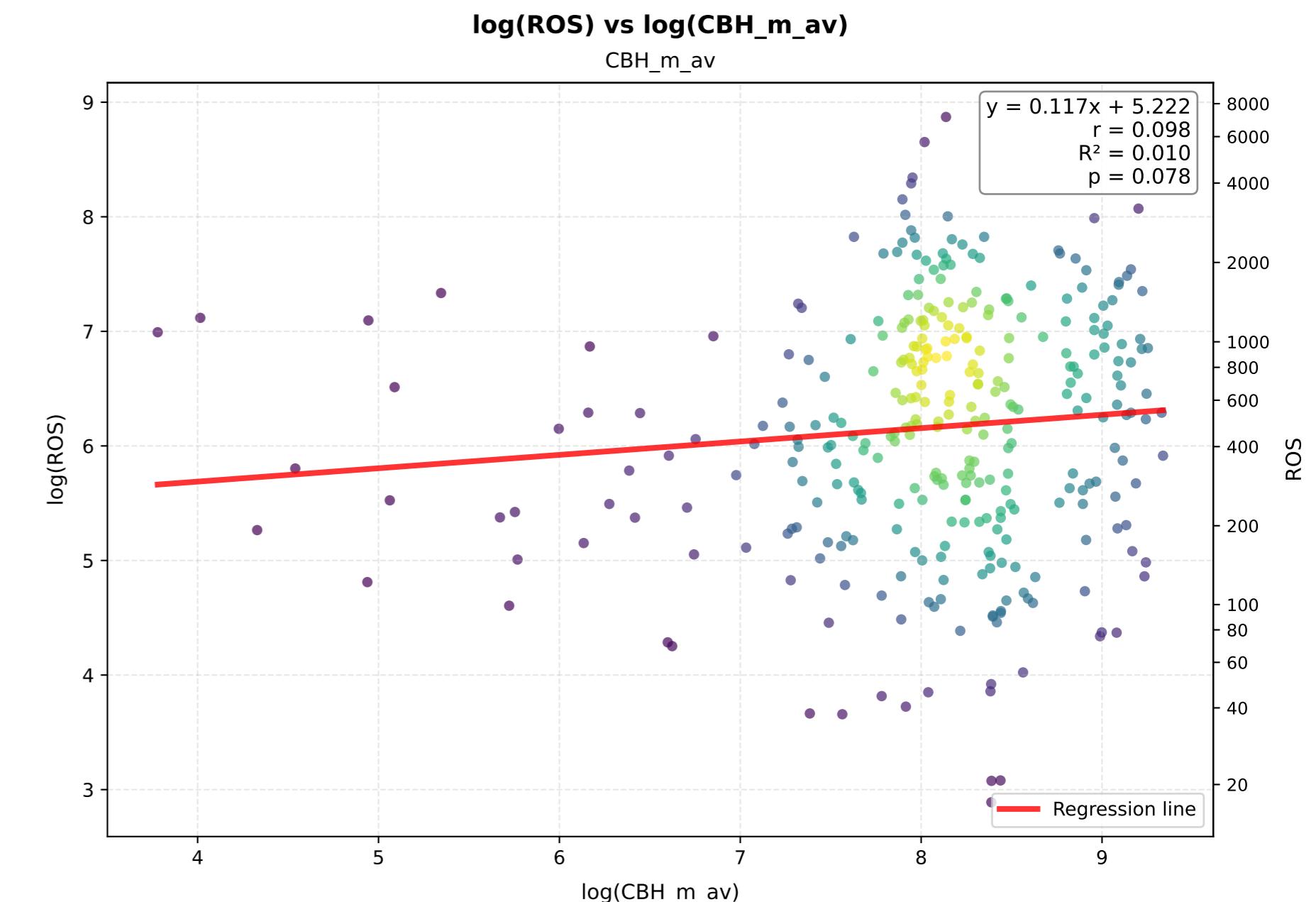
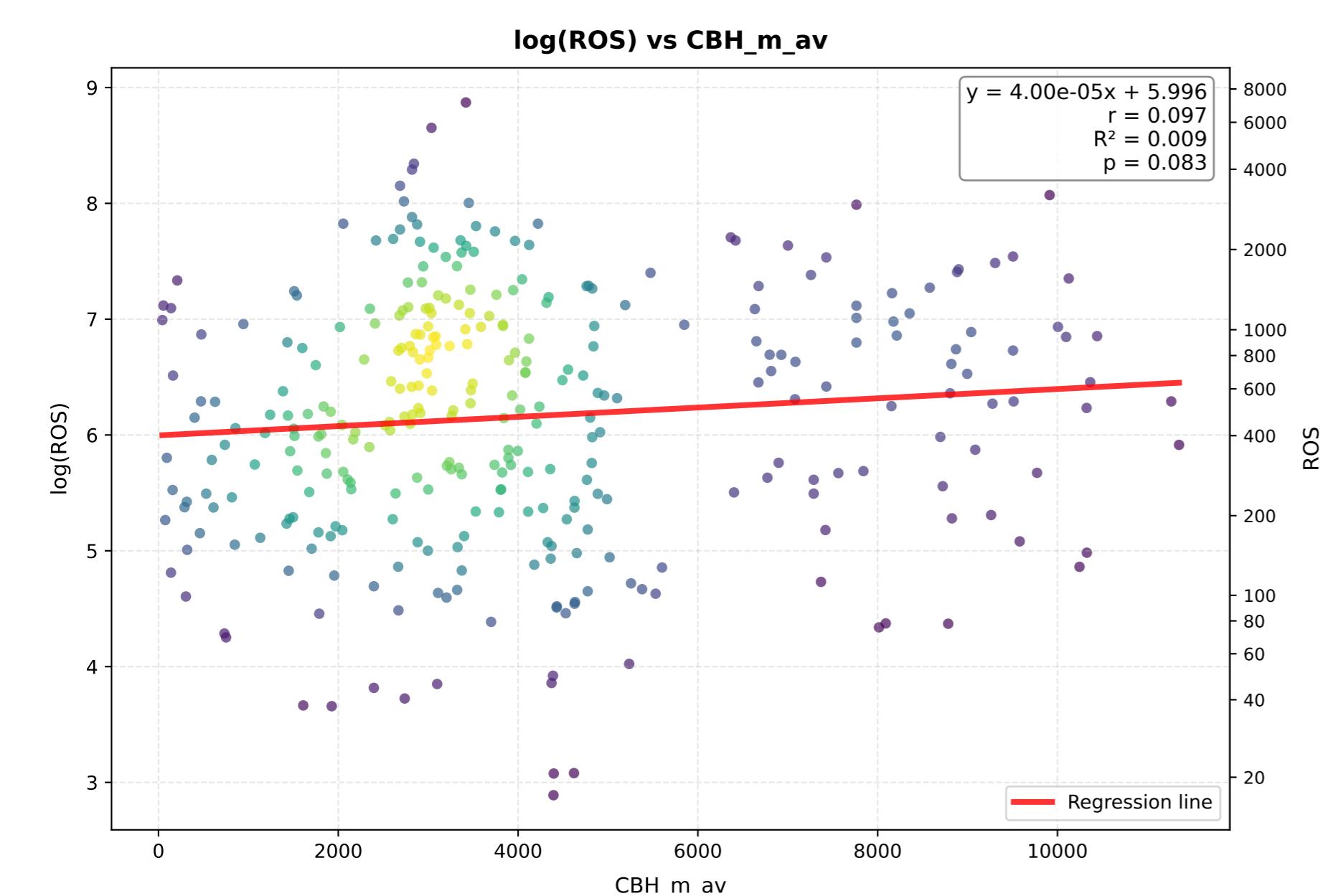
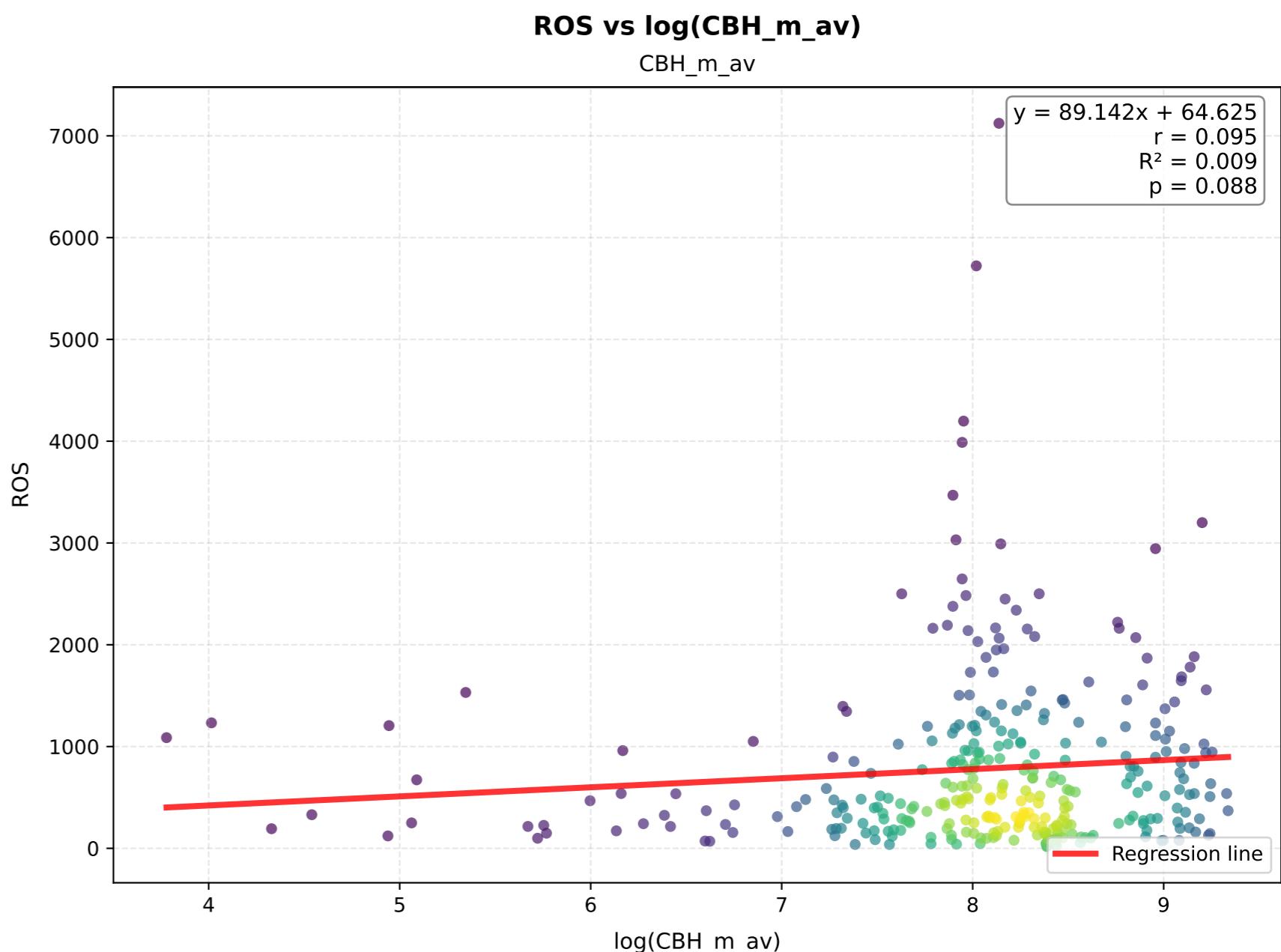
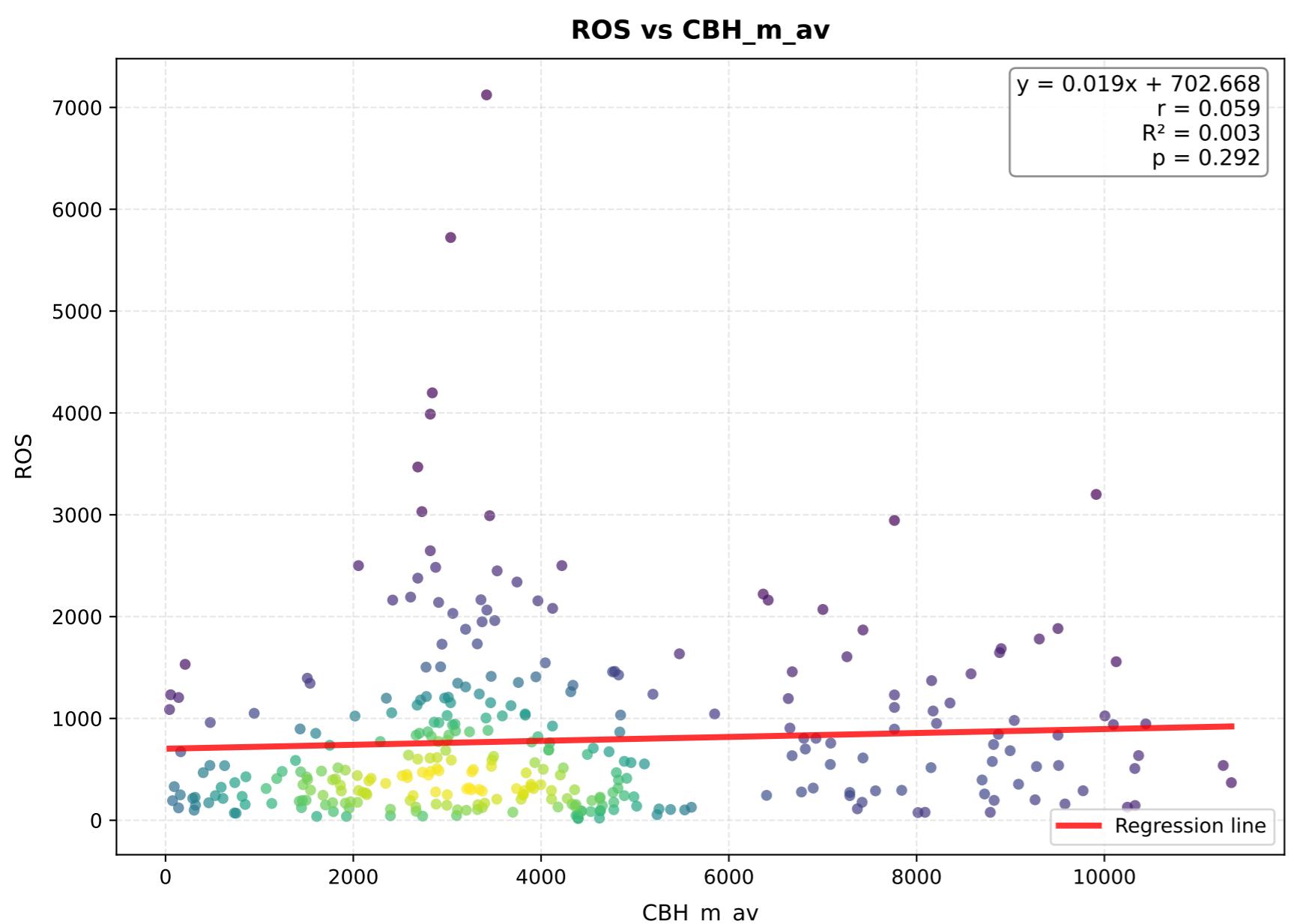
log(ROS) vs wScos_1_av



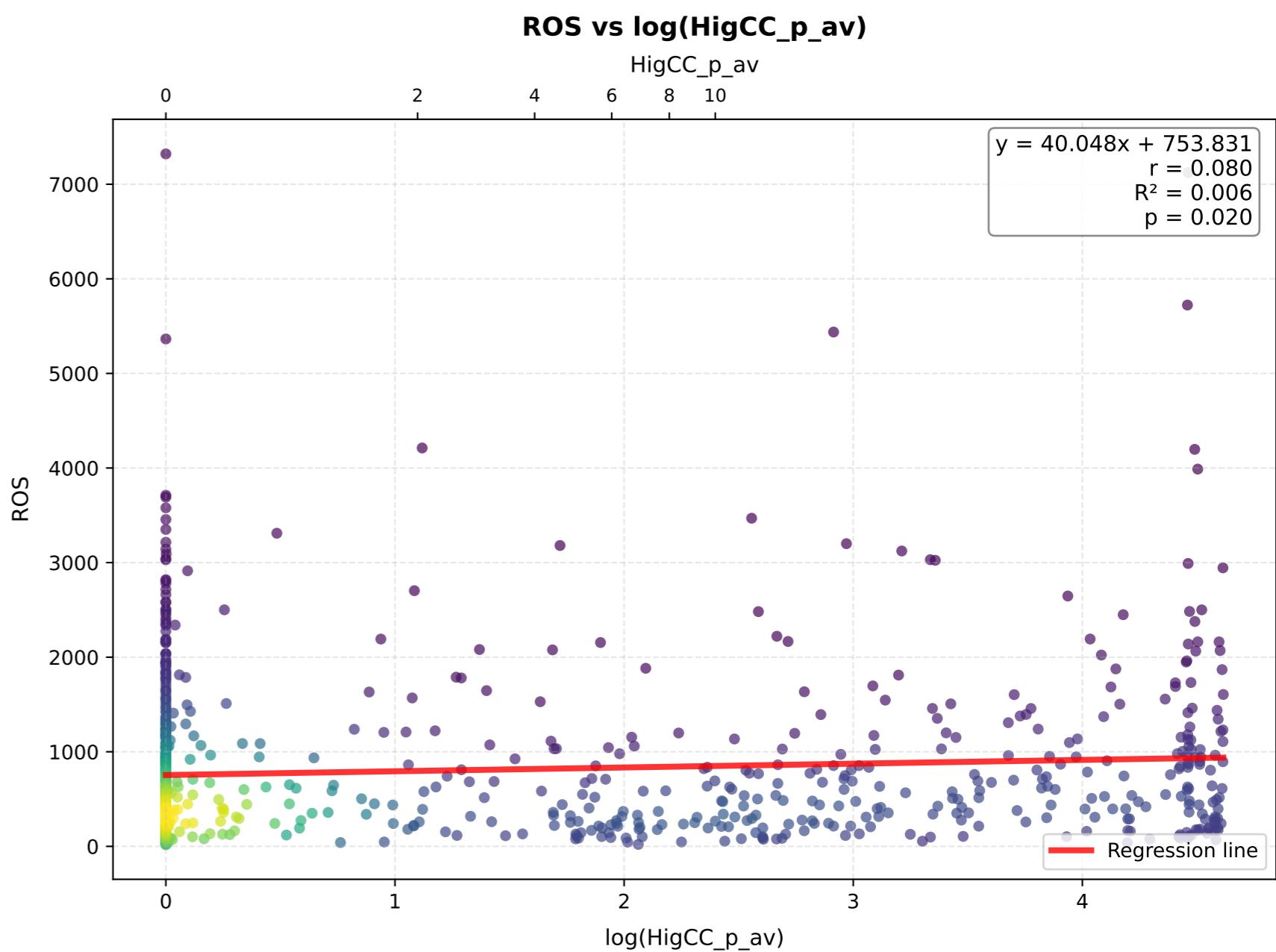
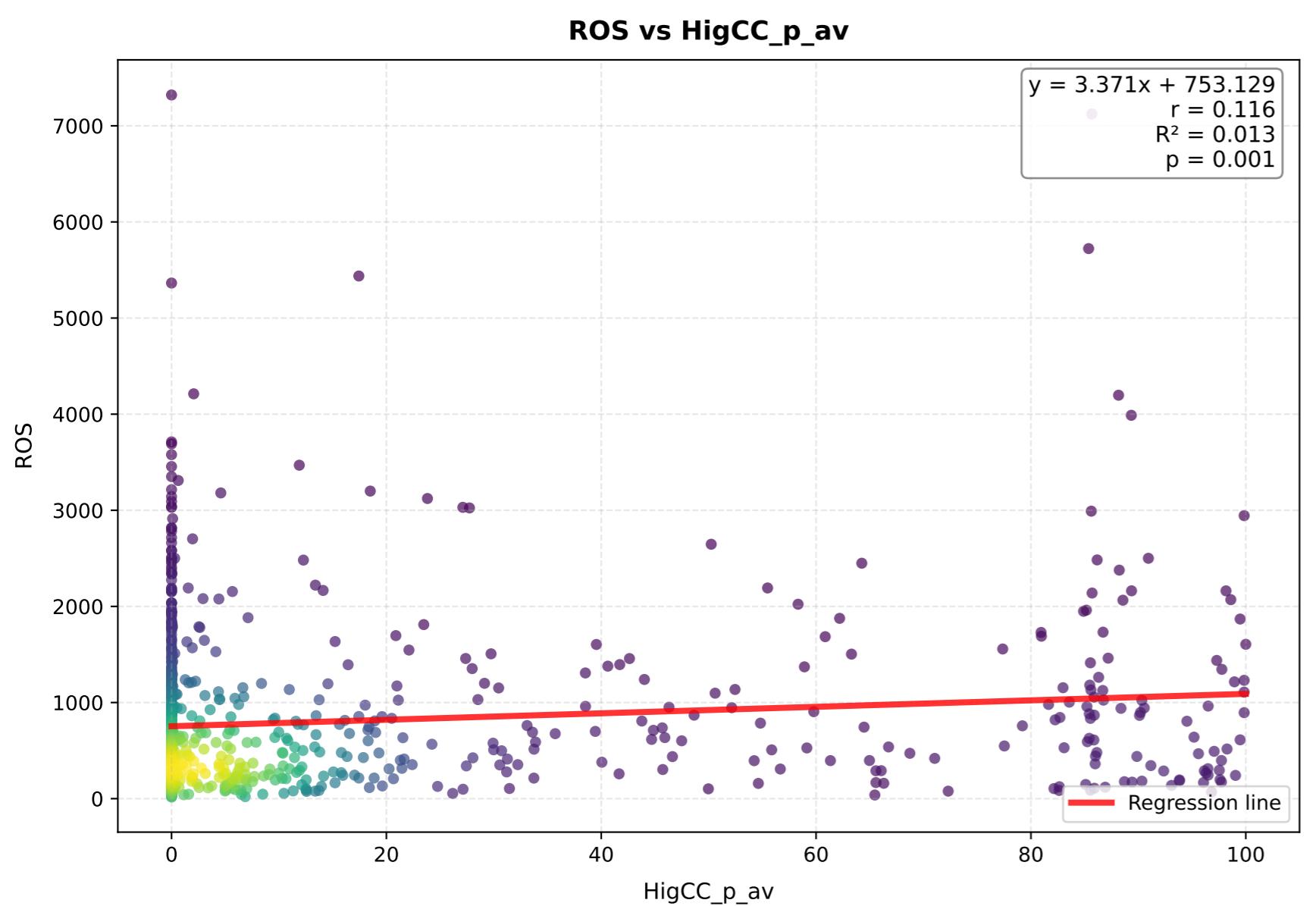
log(ROS) vs log(wScos_1_av)



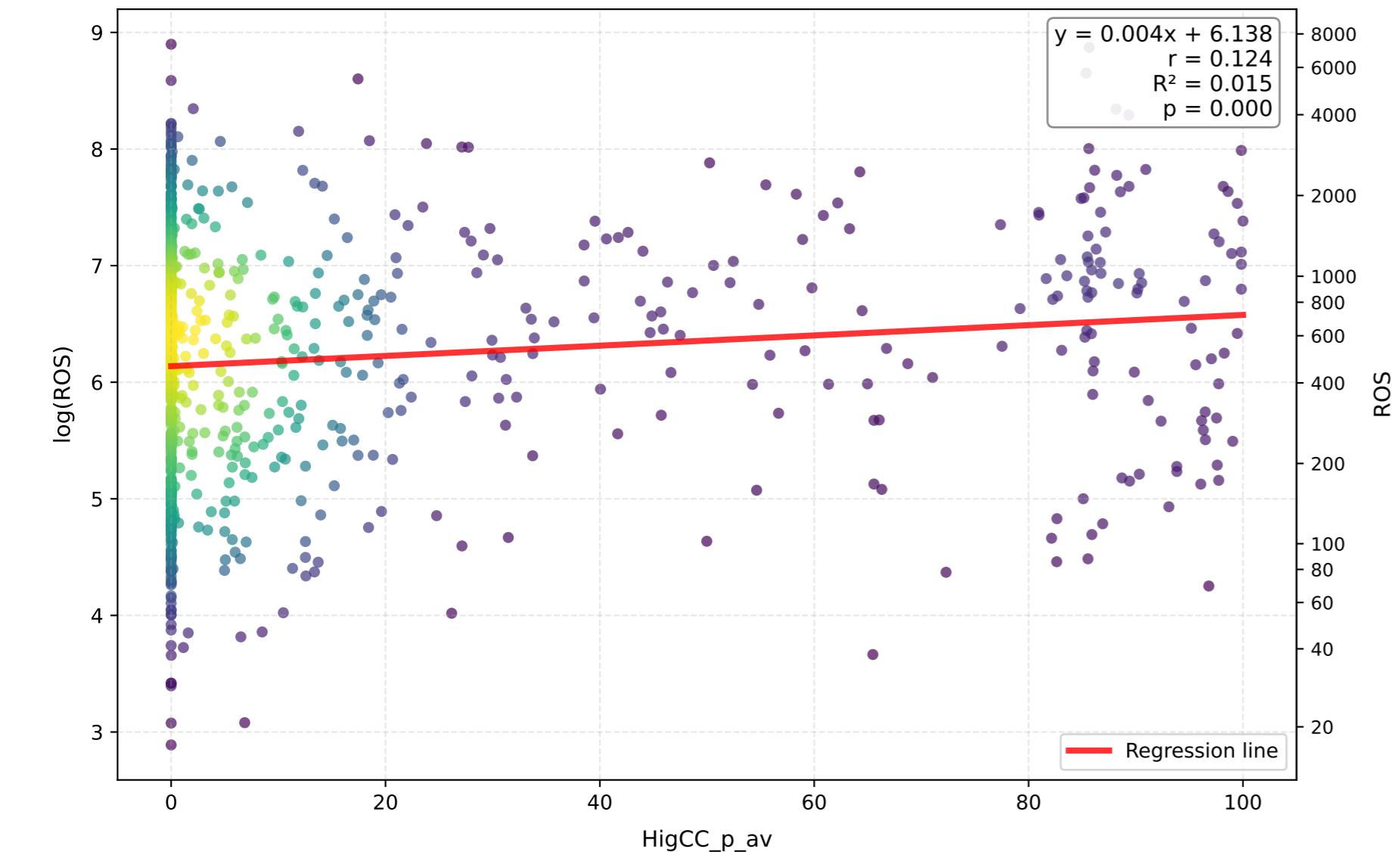
CBH_m_av - Comparison of Transformations



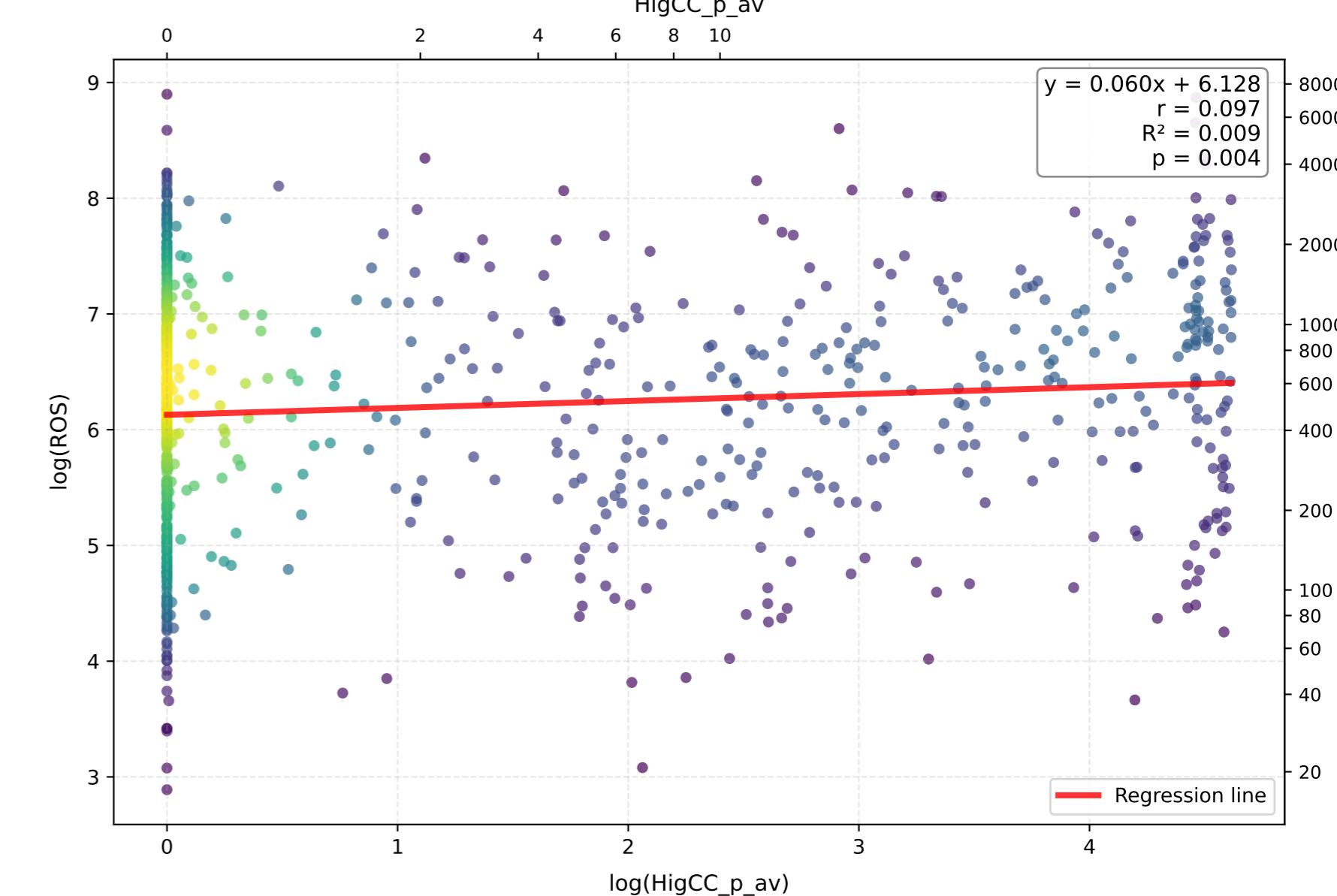
HigCC_p_av - Comparison of Transformations



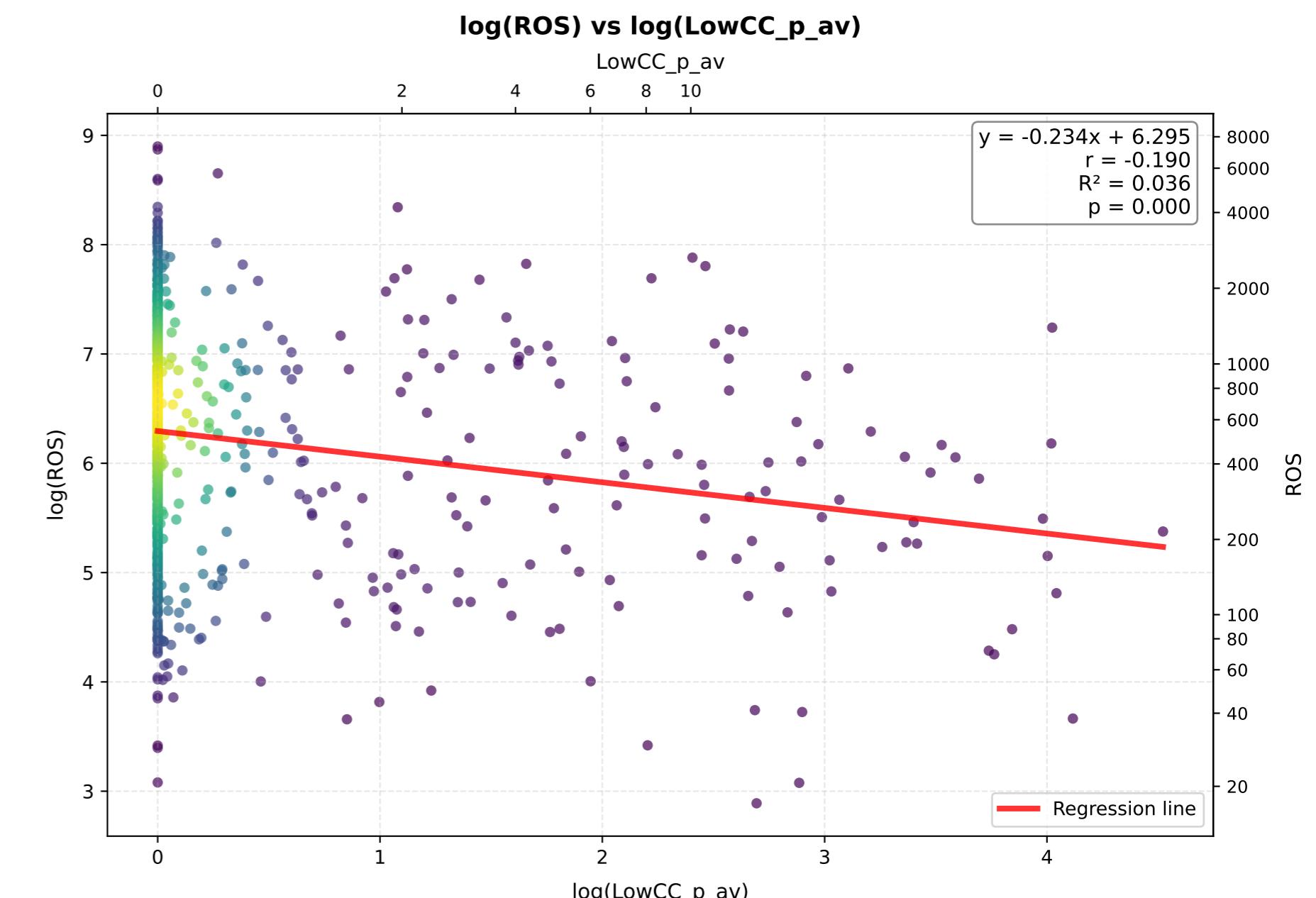
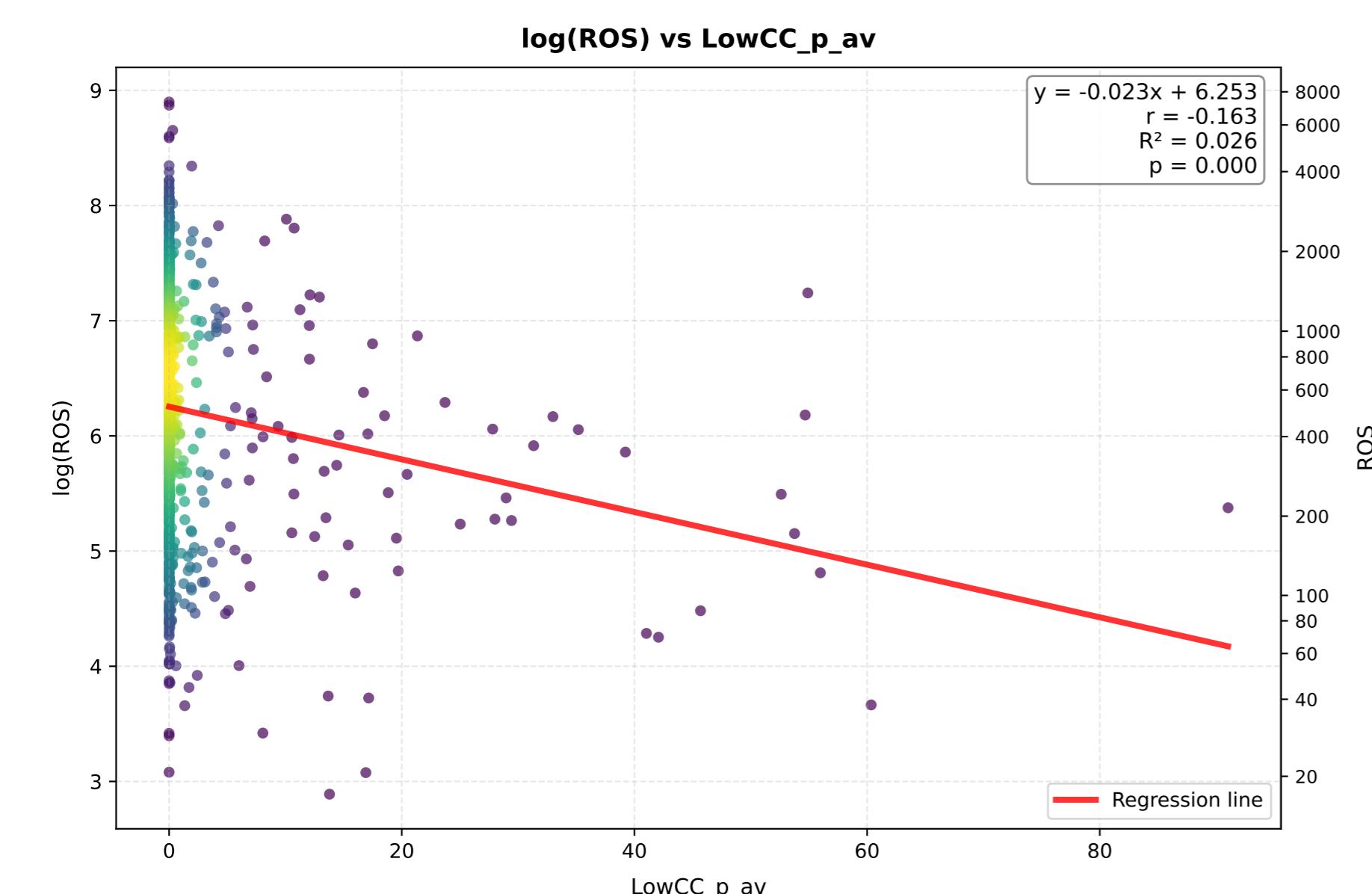
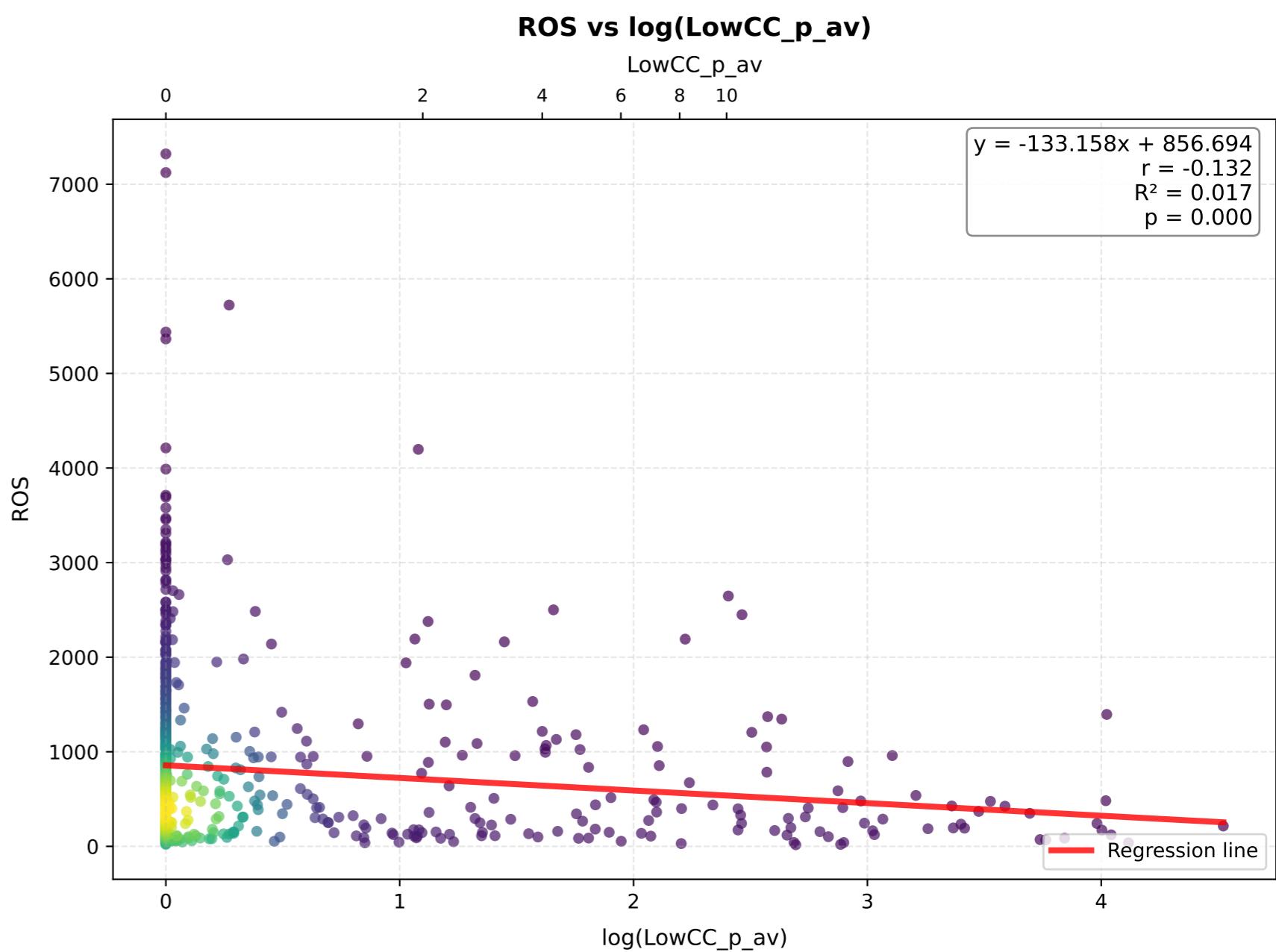
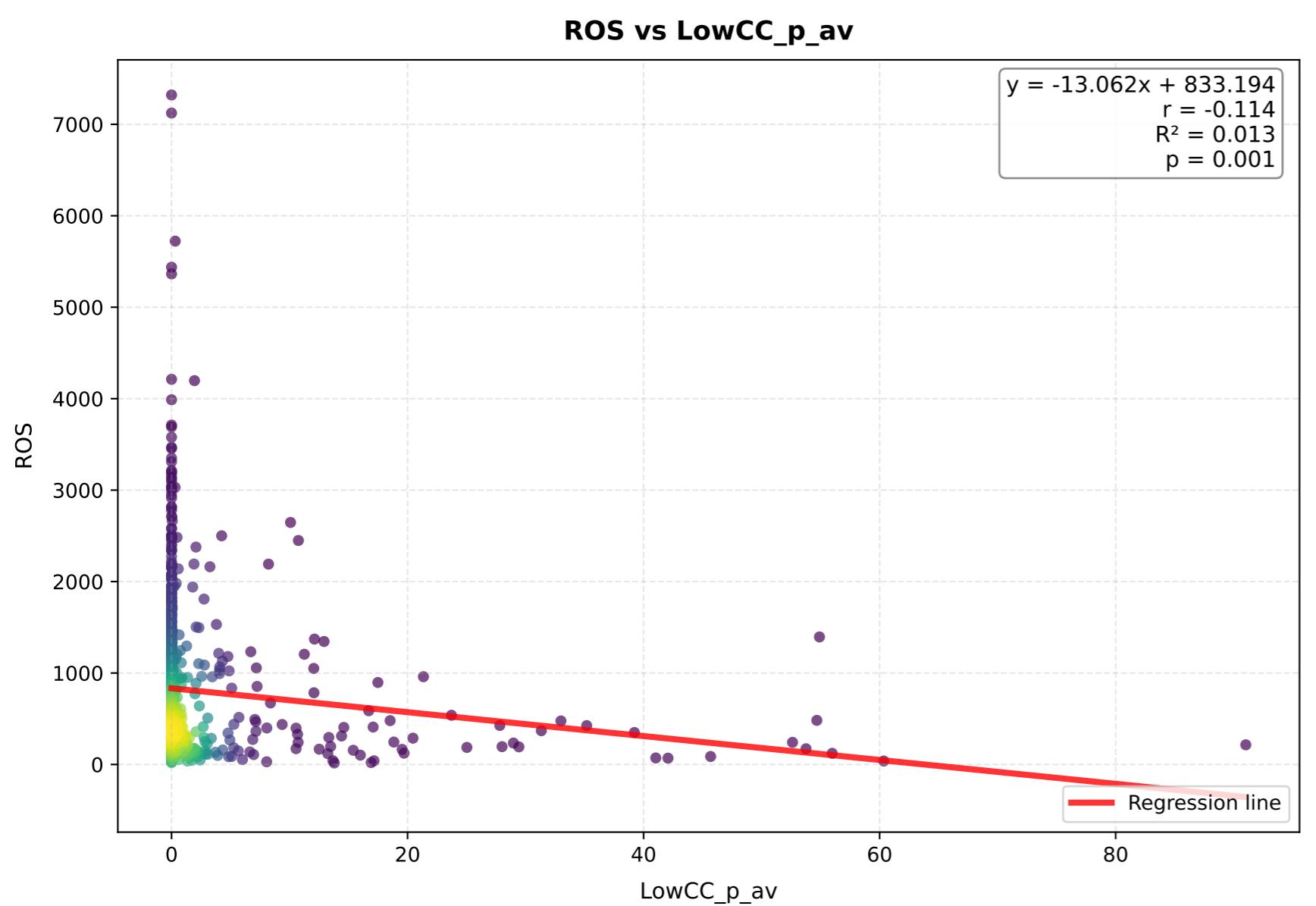
log(ROS) vs HigCC_p_av



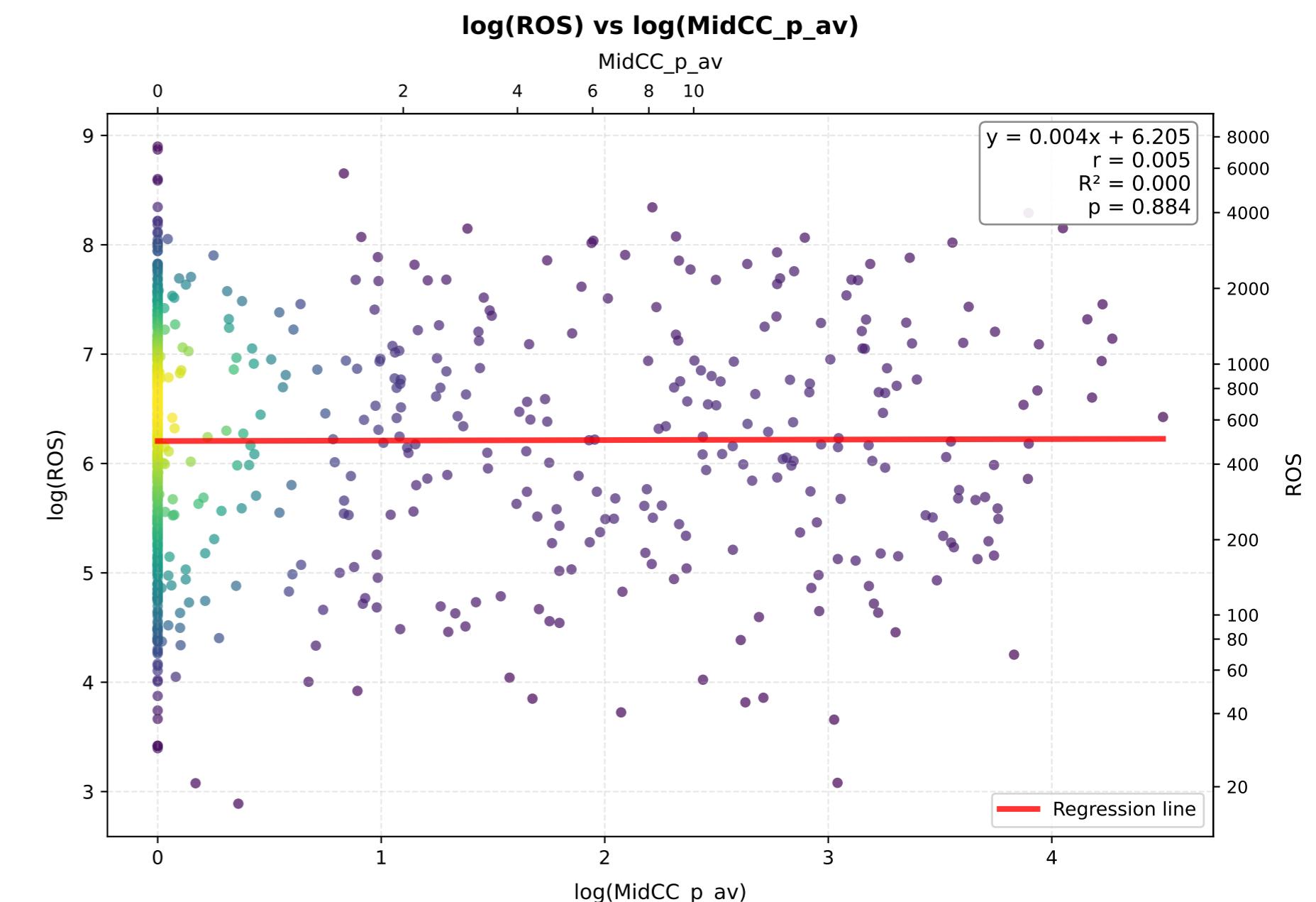
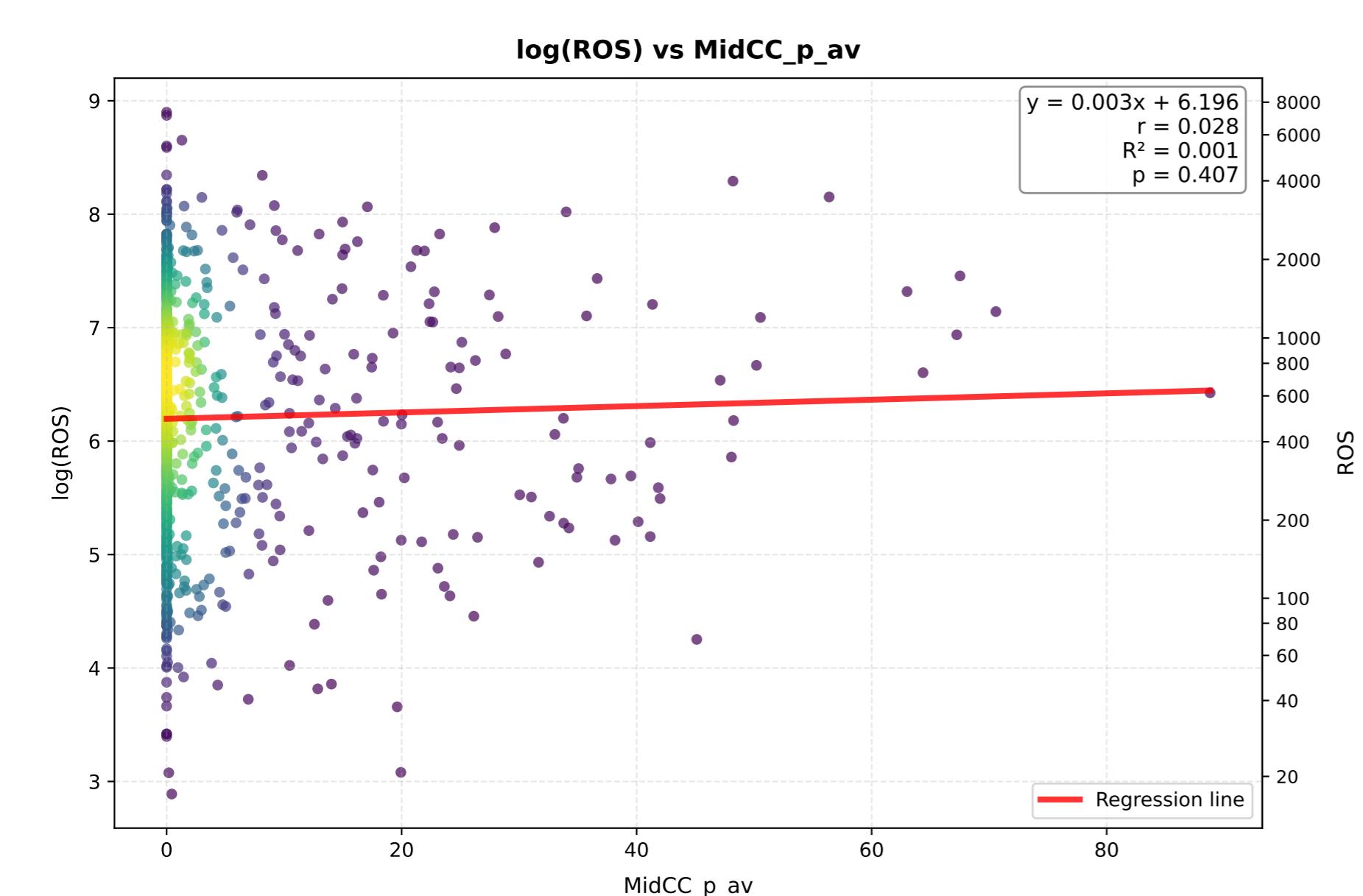
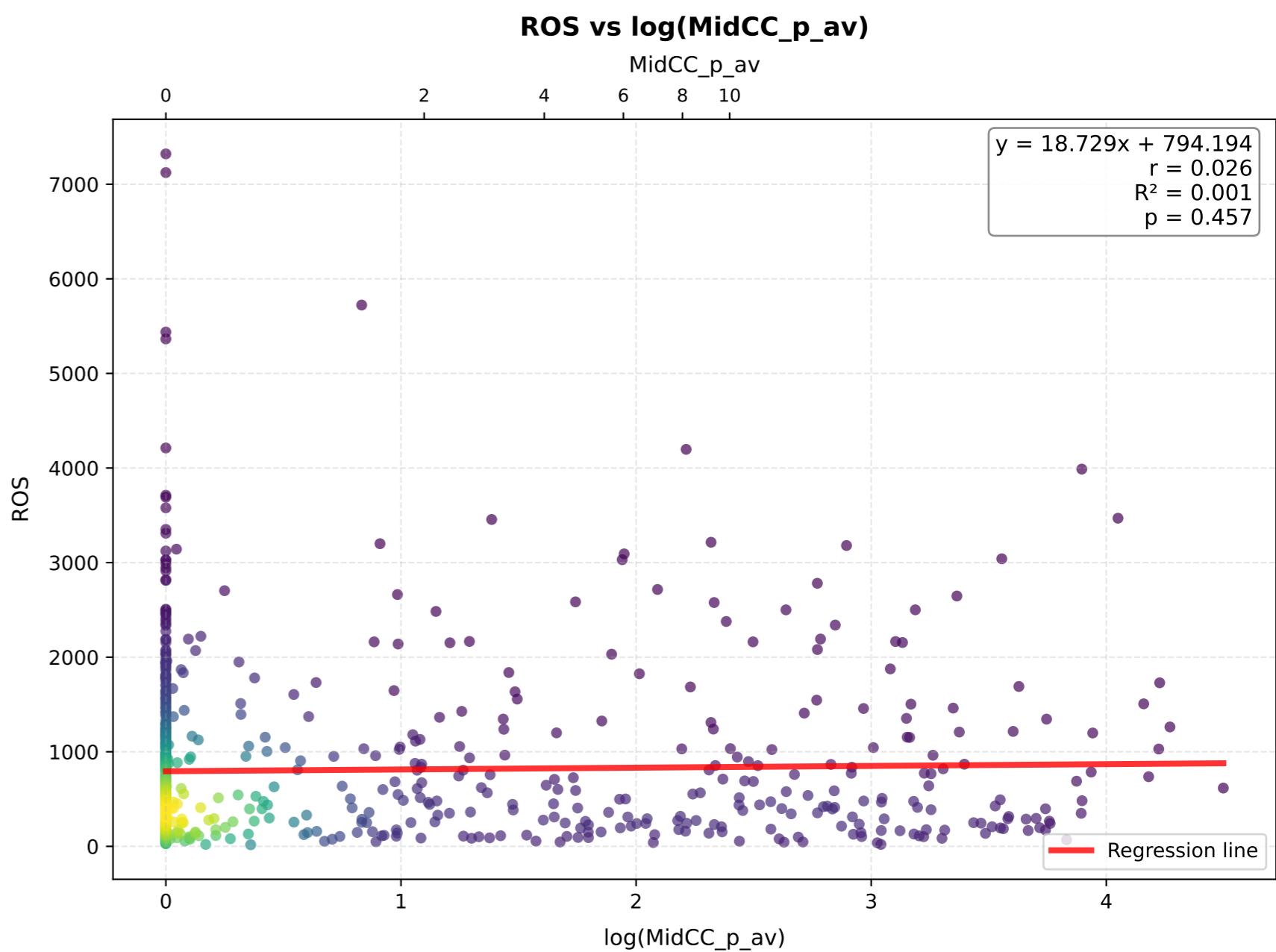
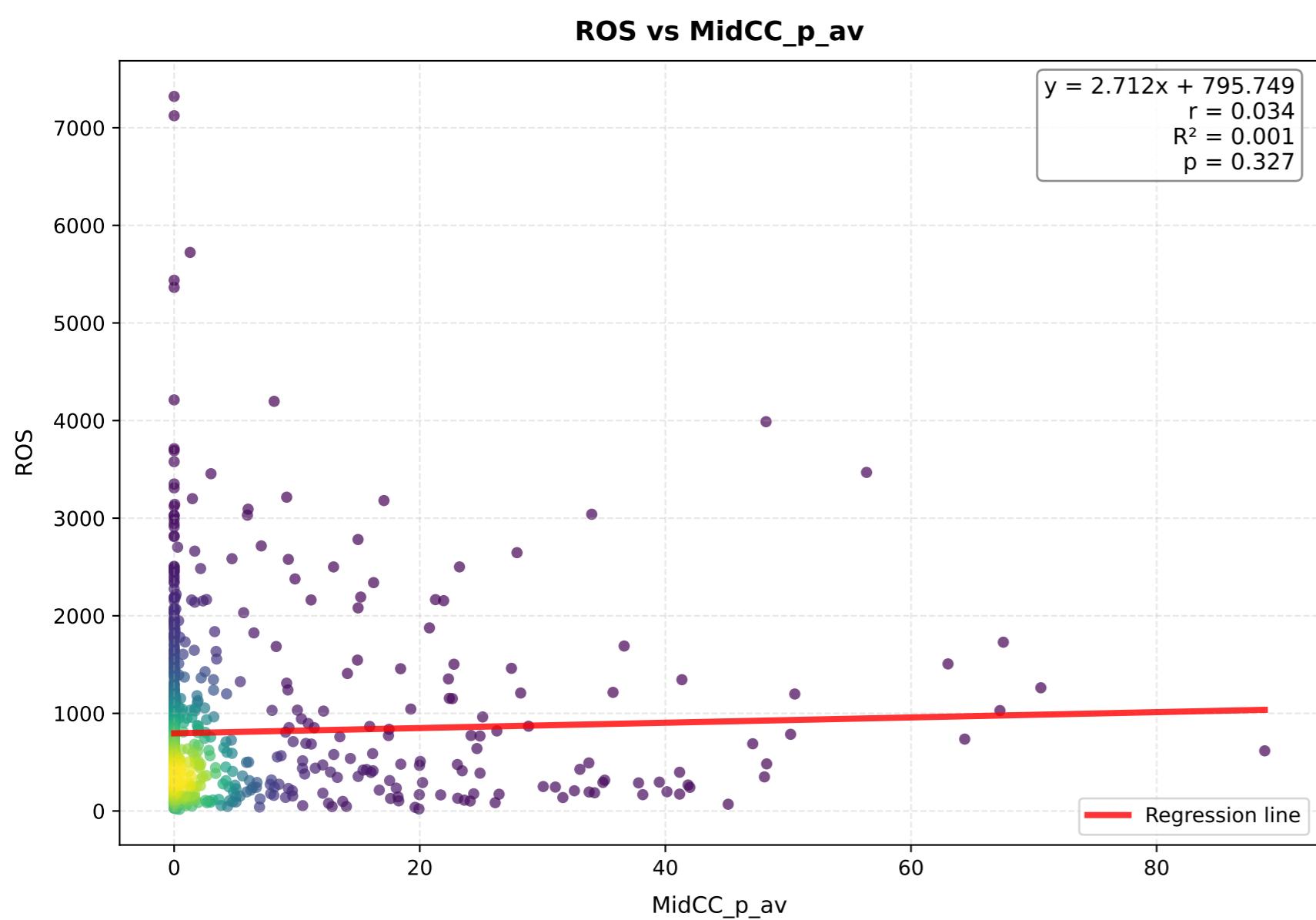
log(ROS) vs log(HigCC_p_av)



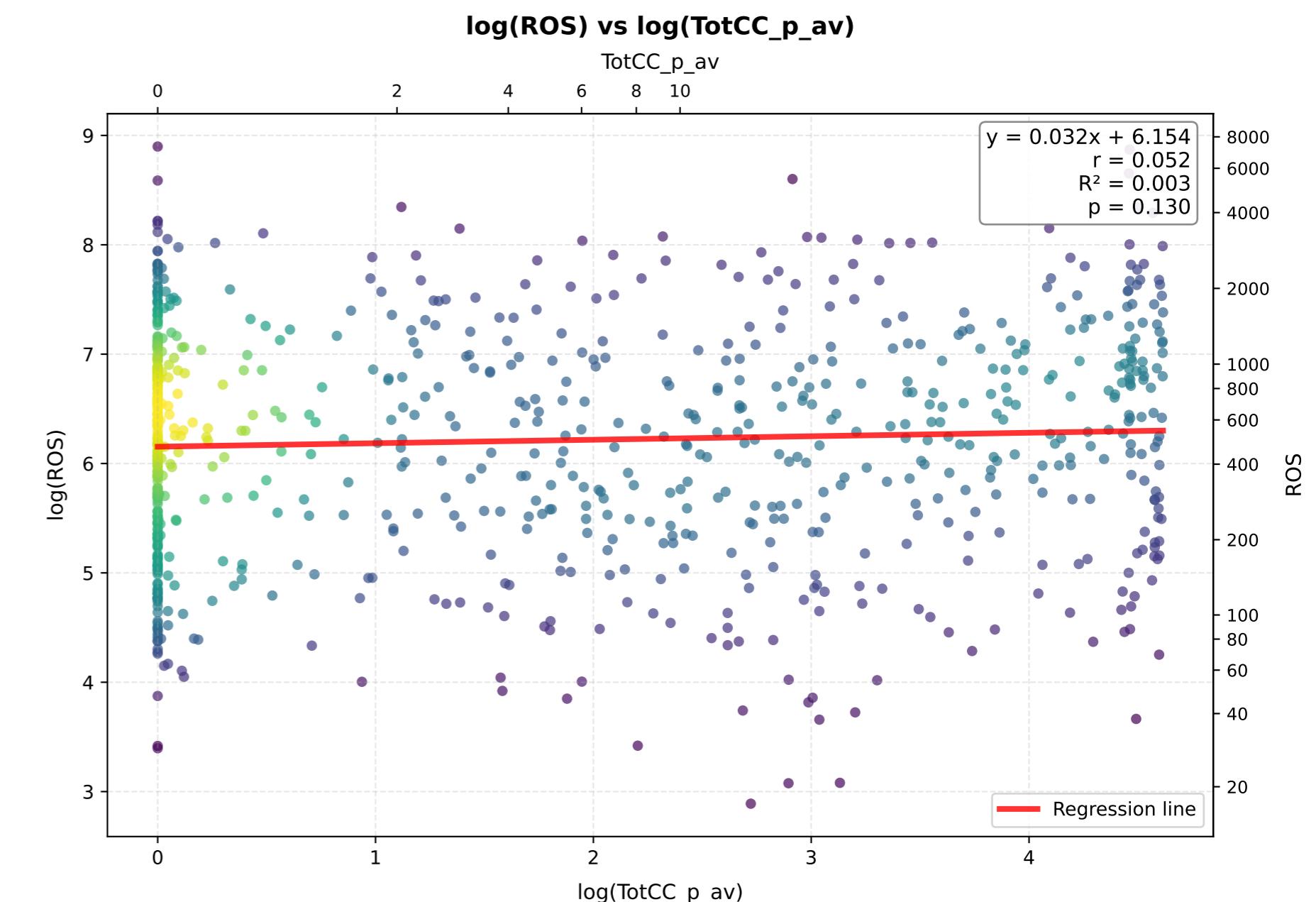
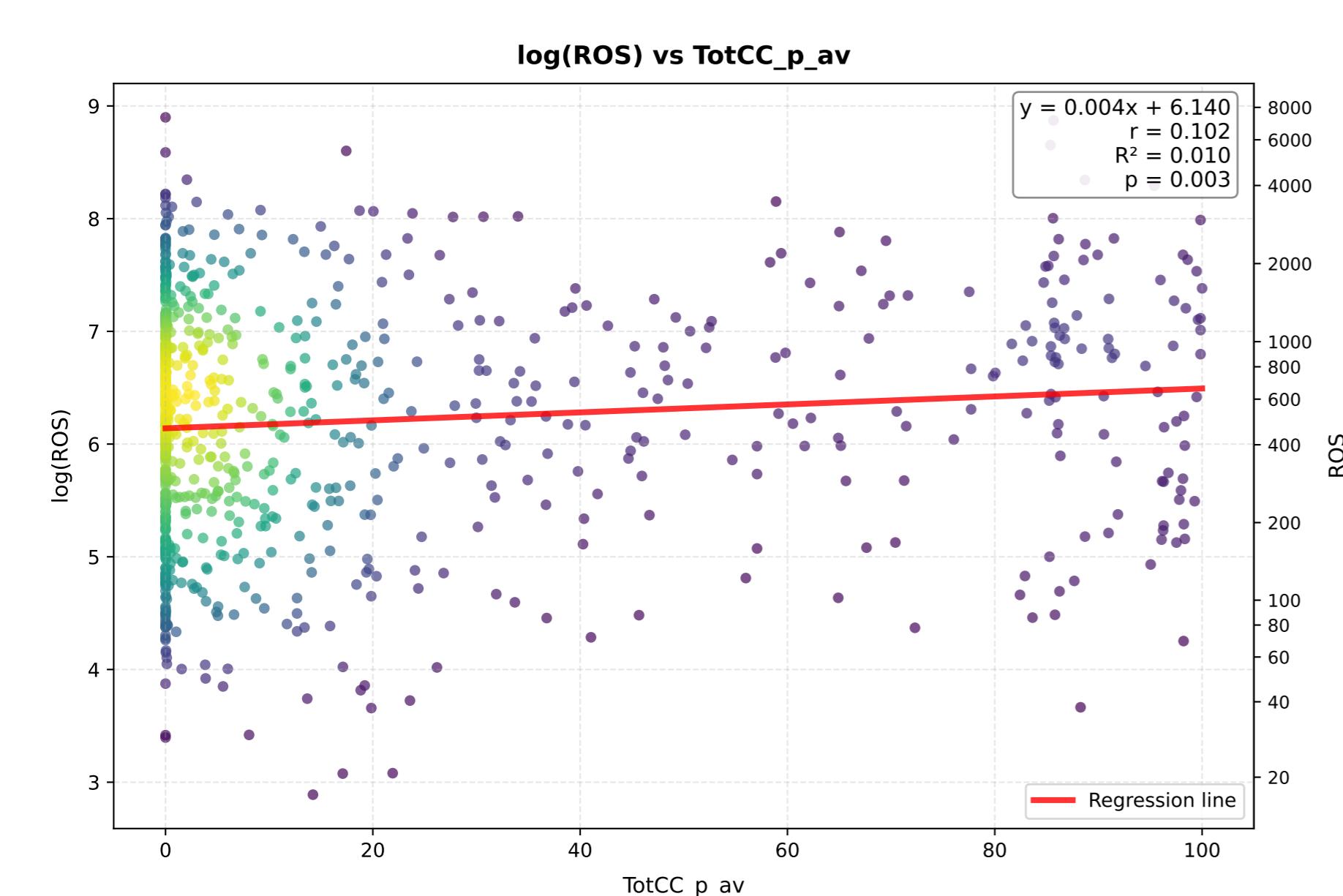
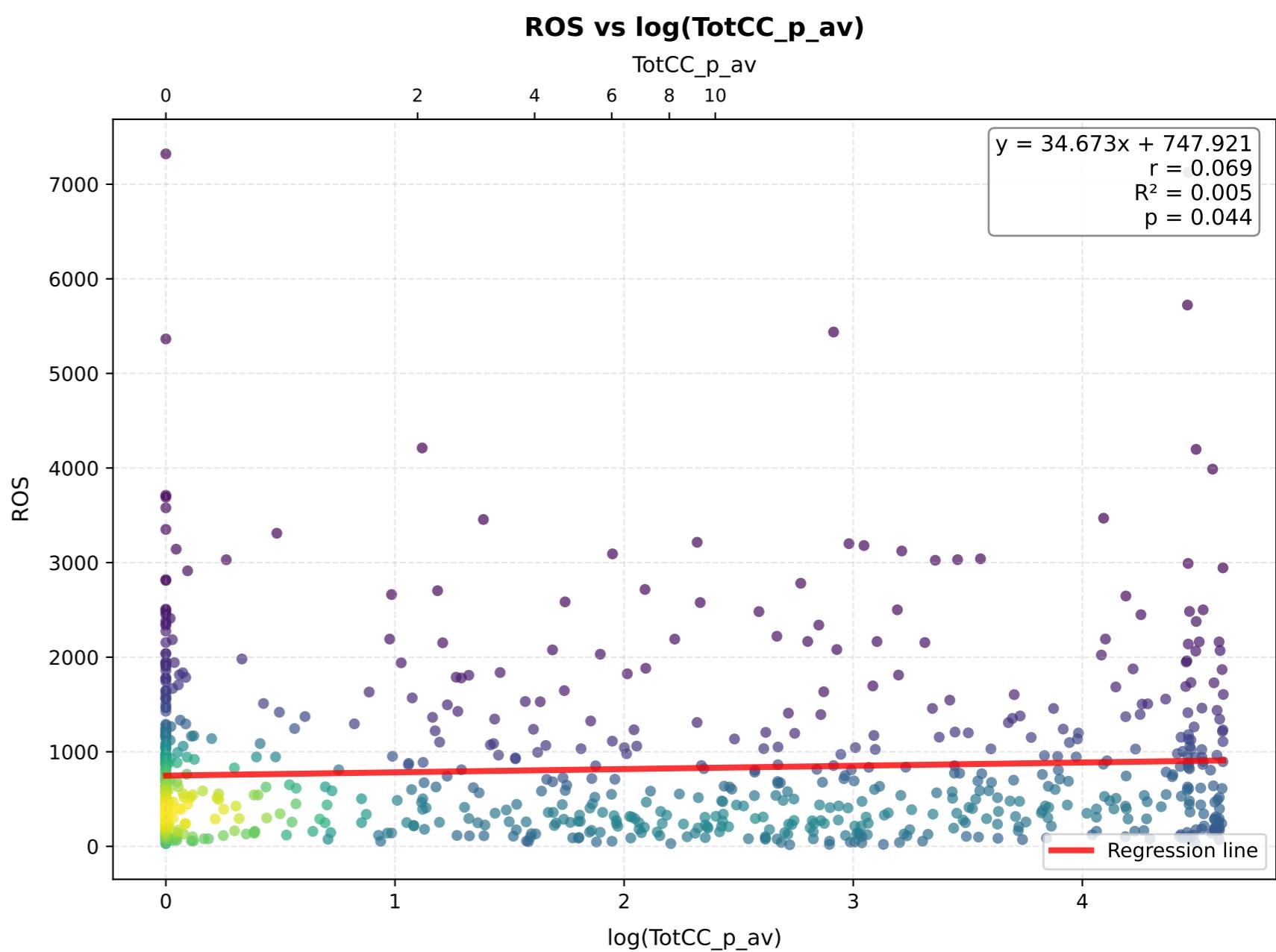
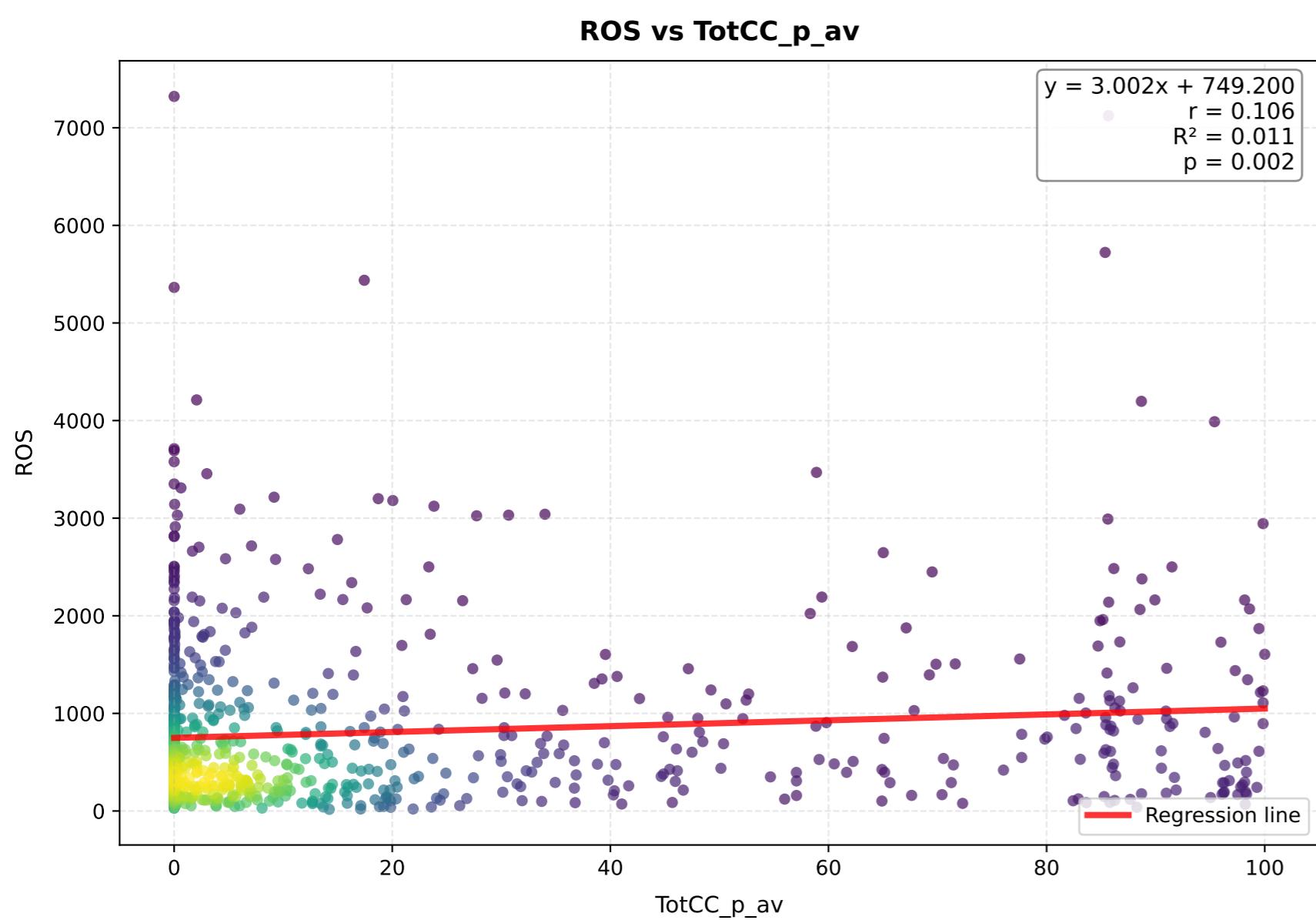
LowCC_p_av - Comparison of Transformations



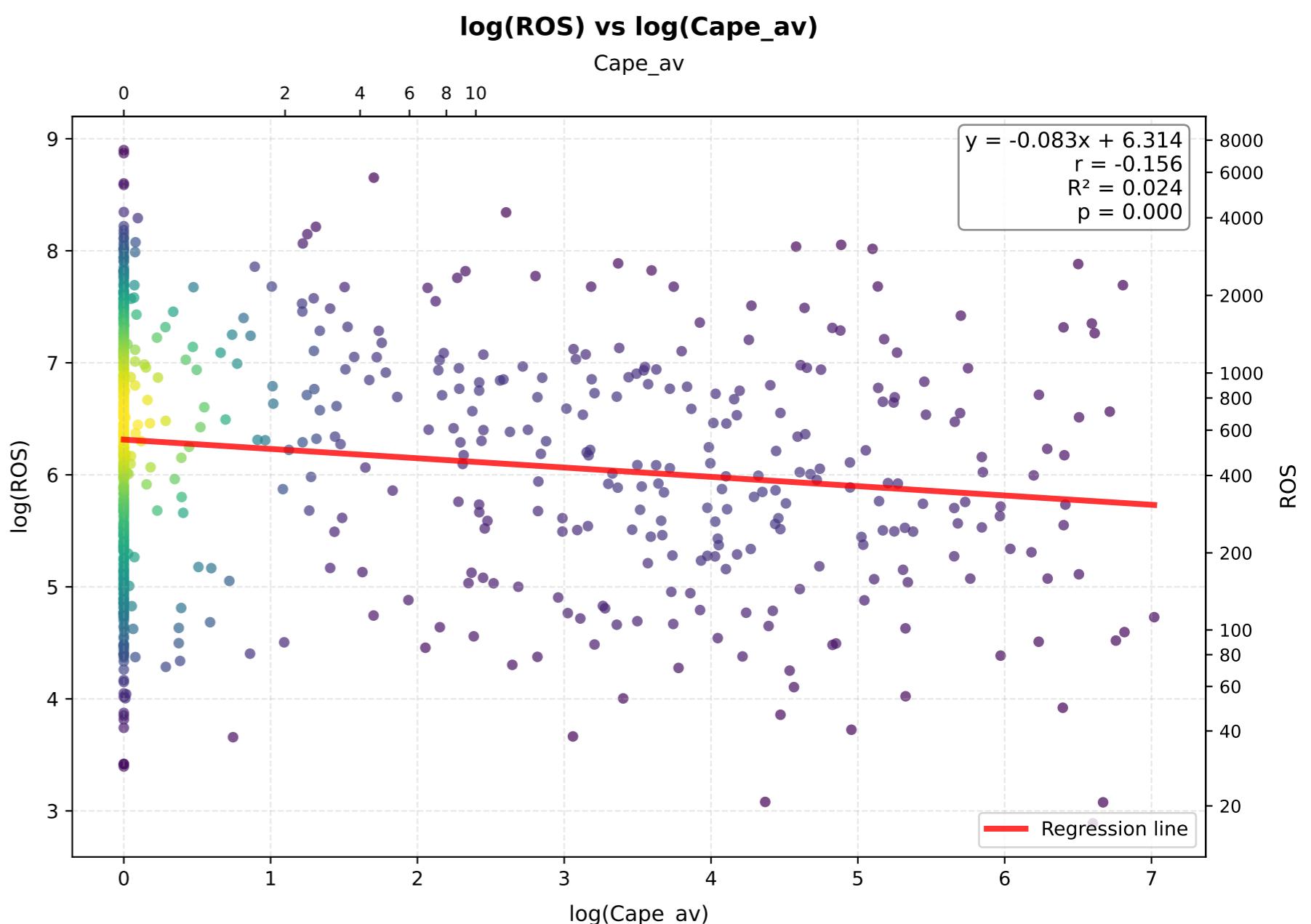
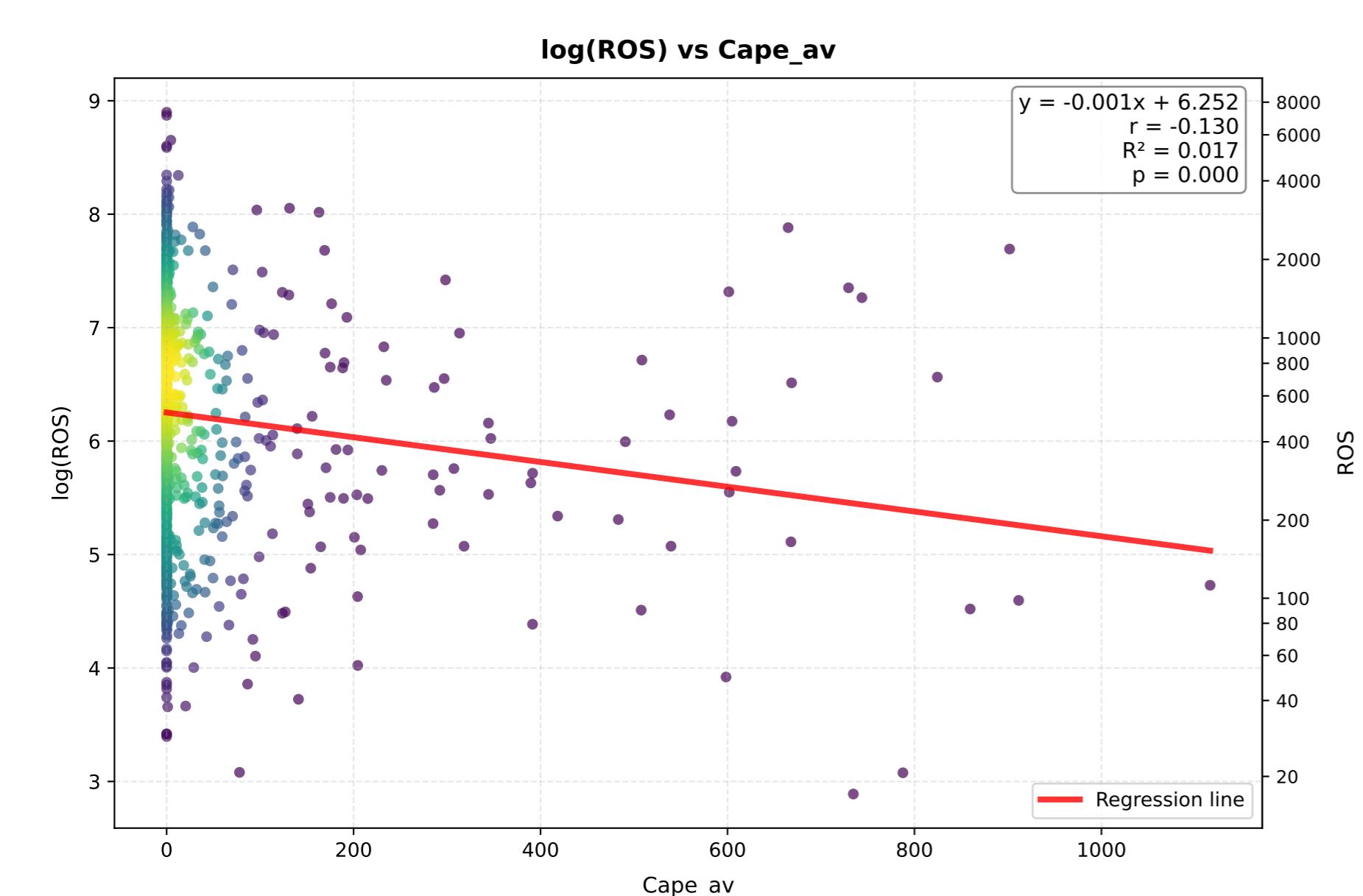
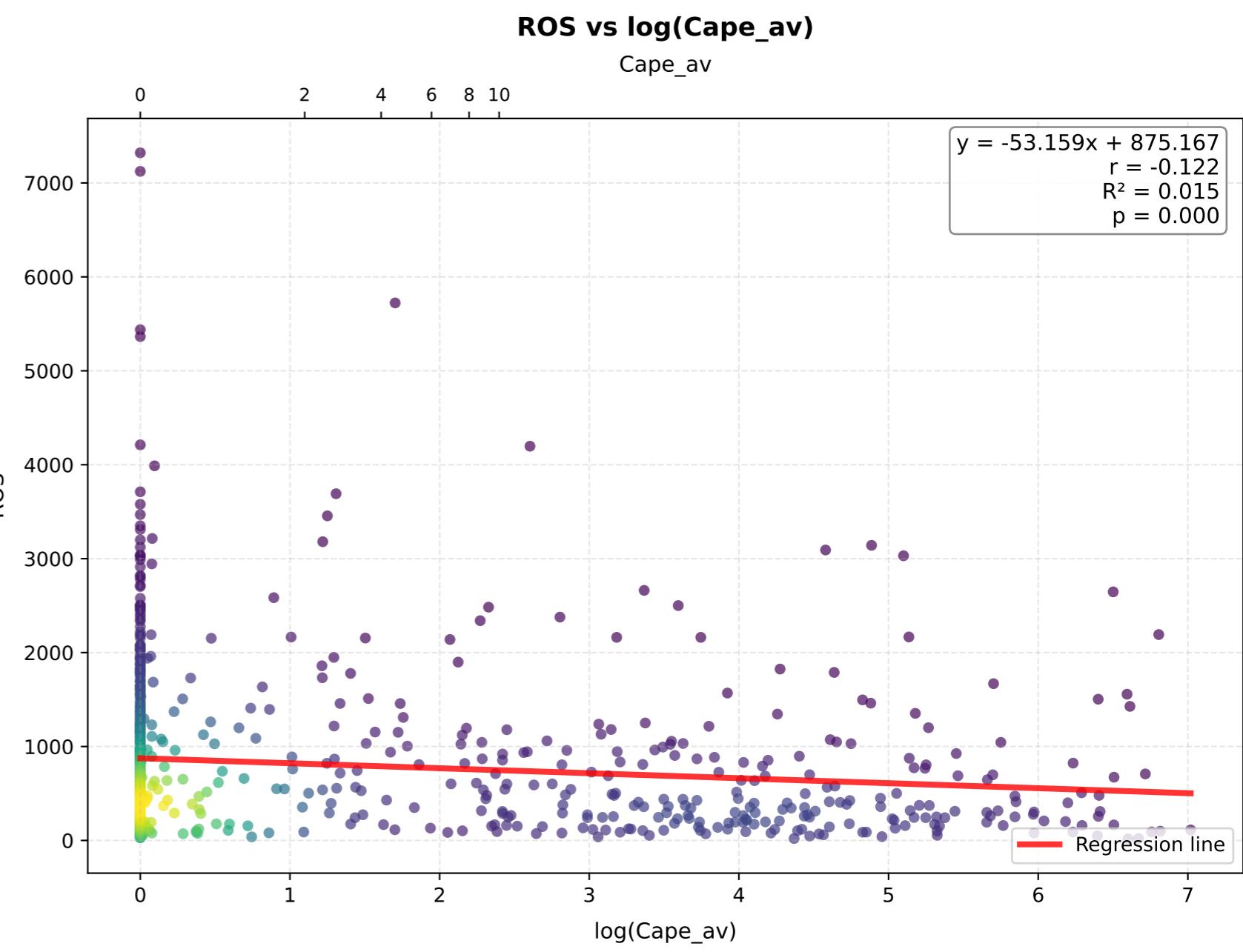
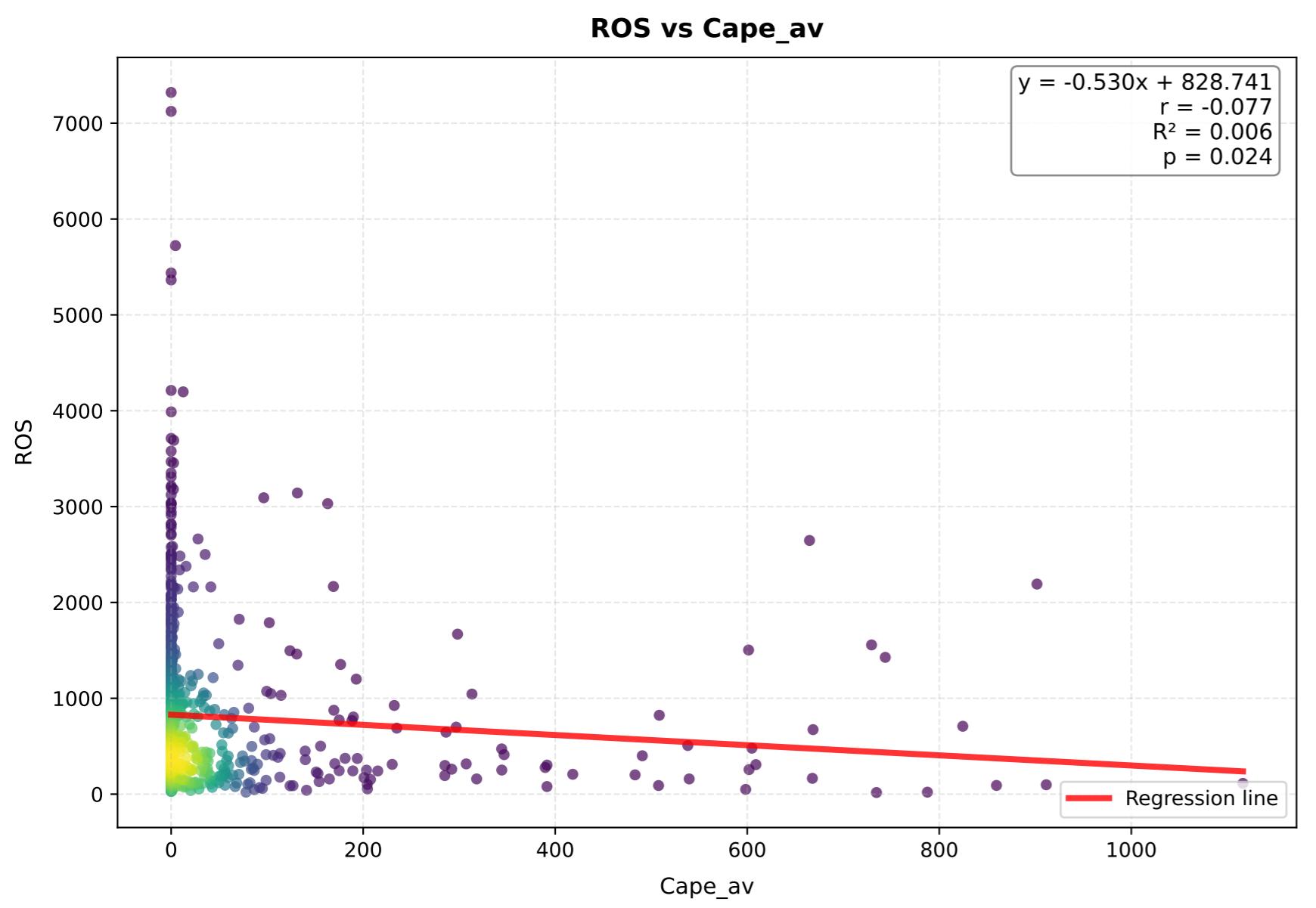
MidCC_p_av - Comparison of Transformations



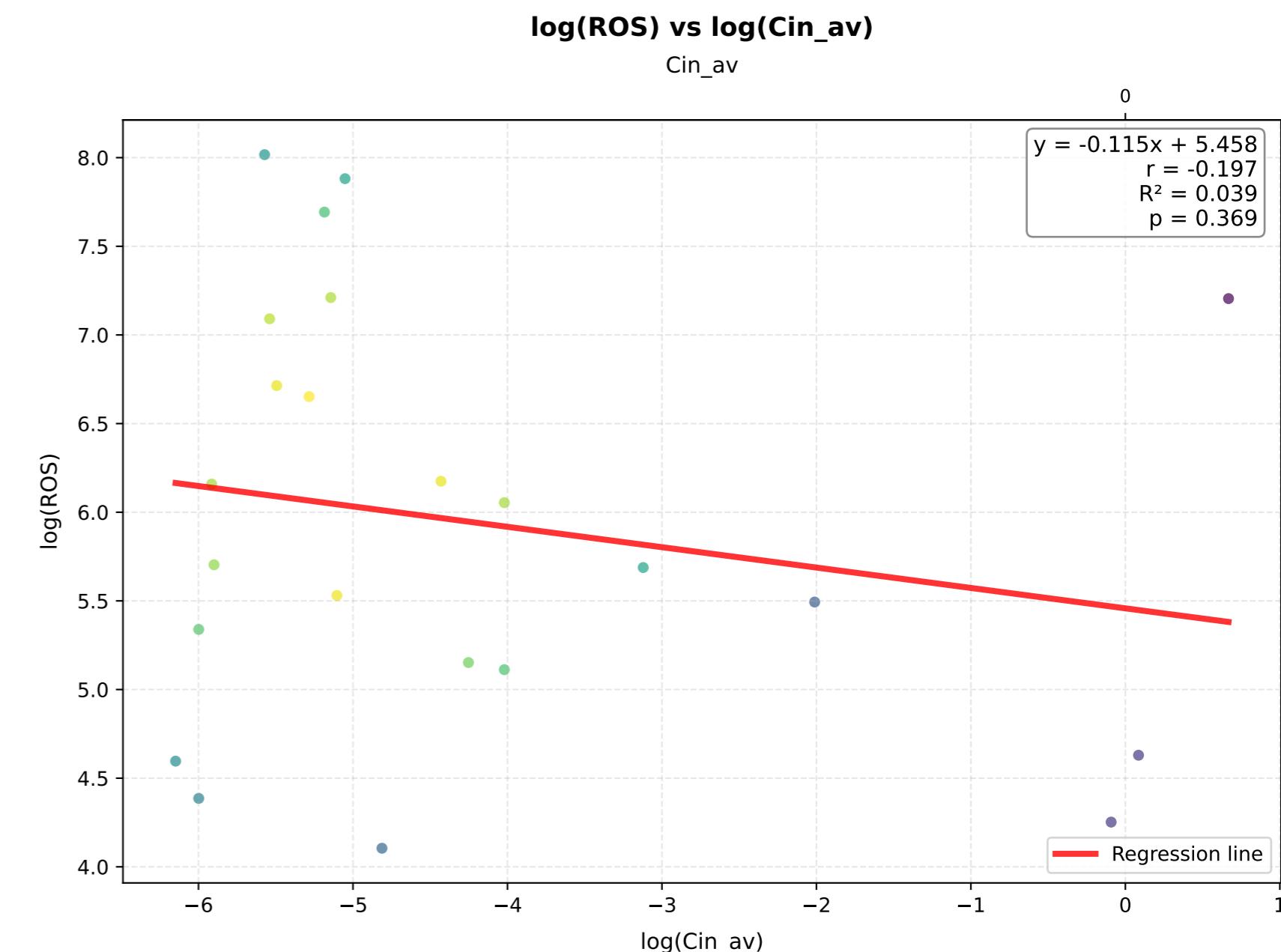
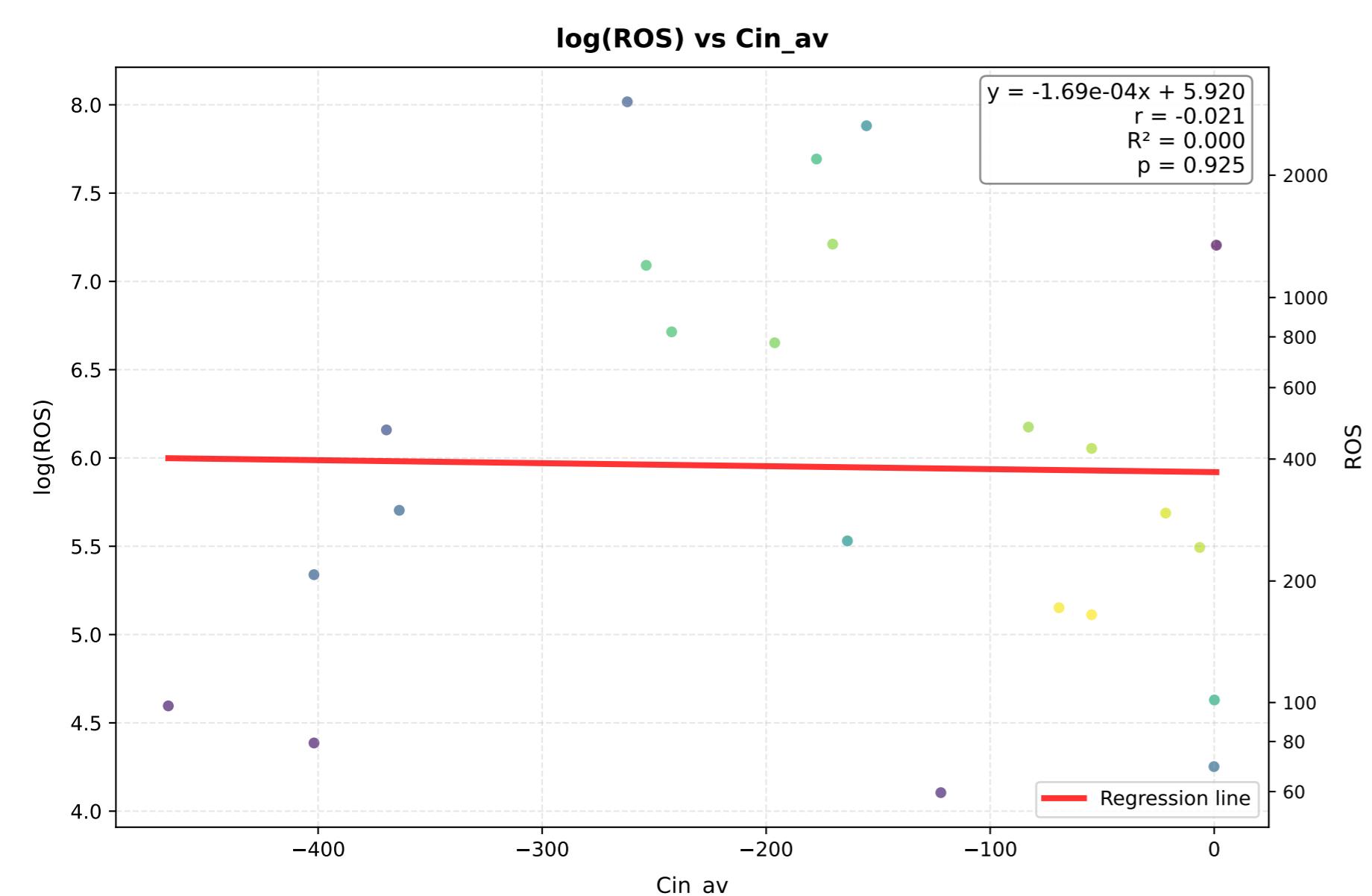
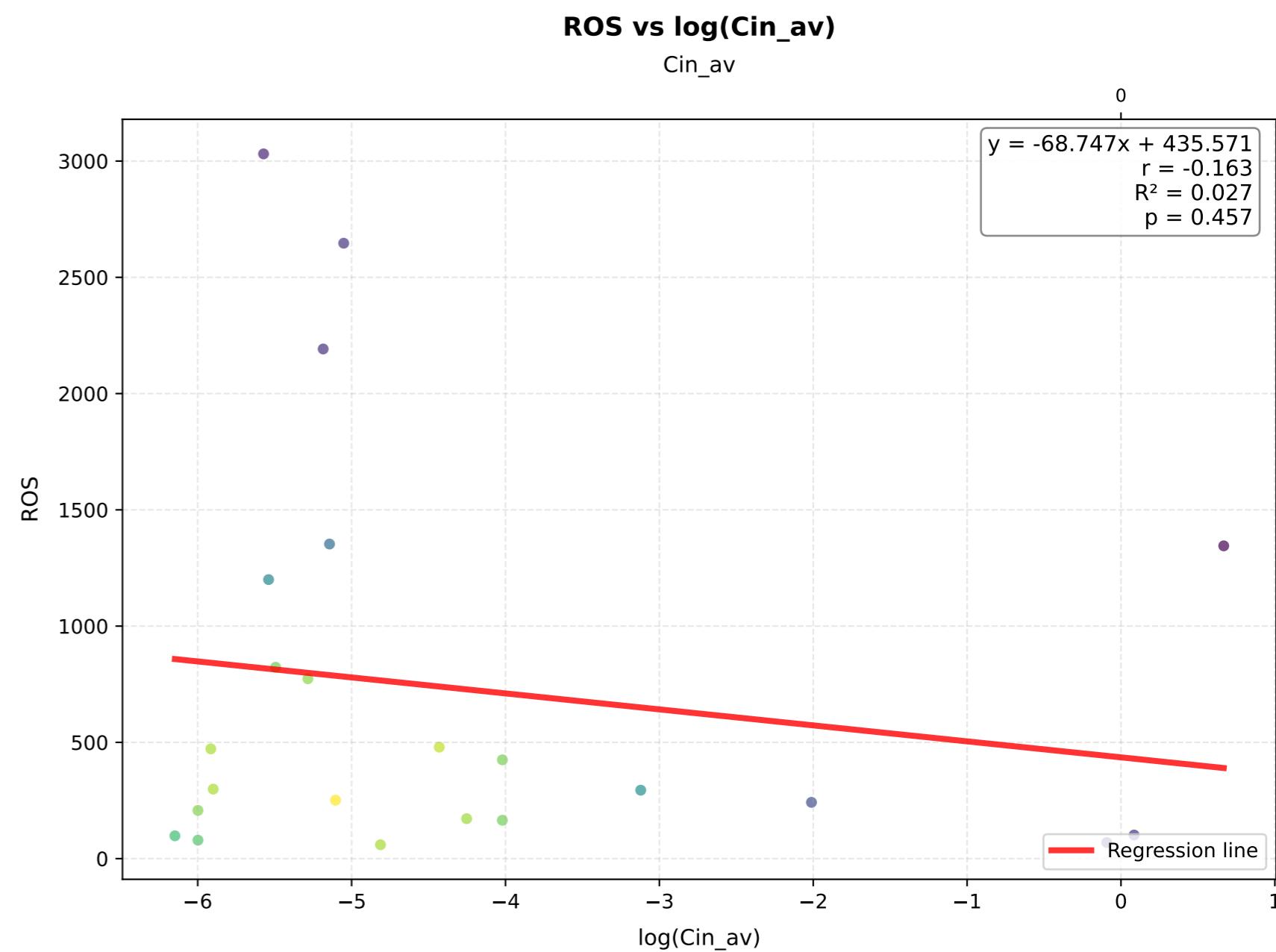
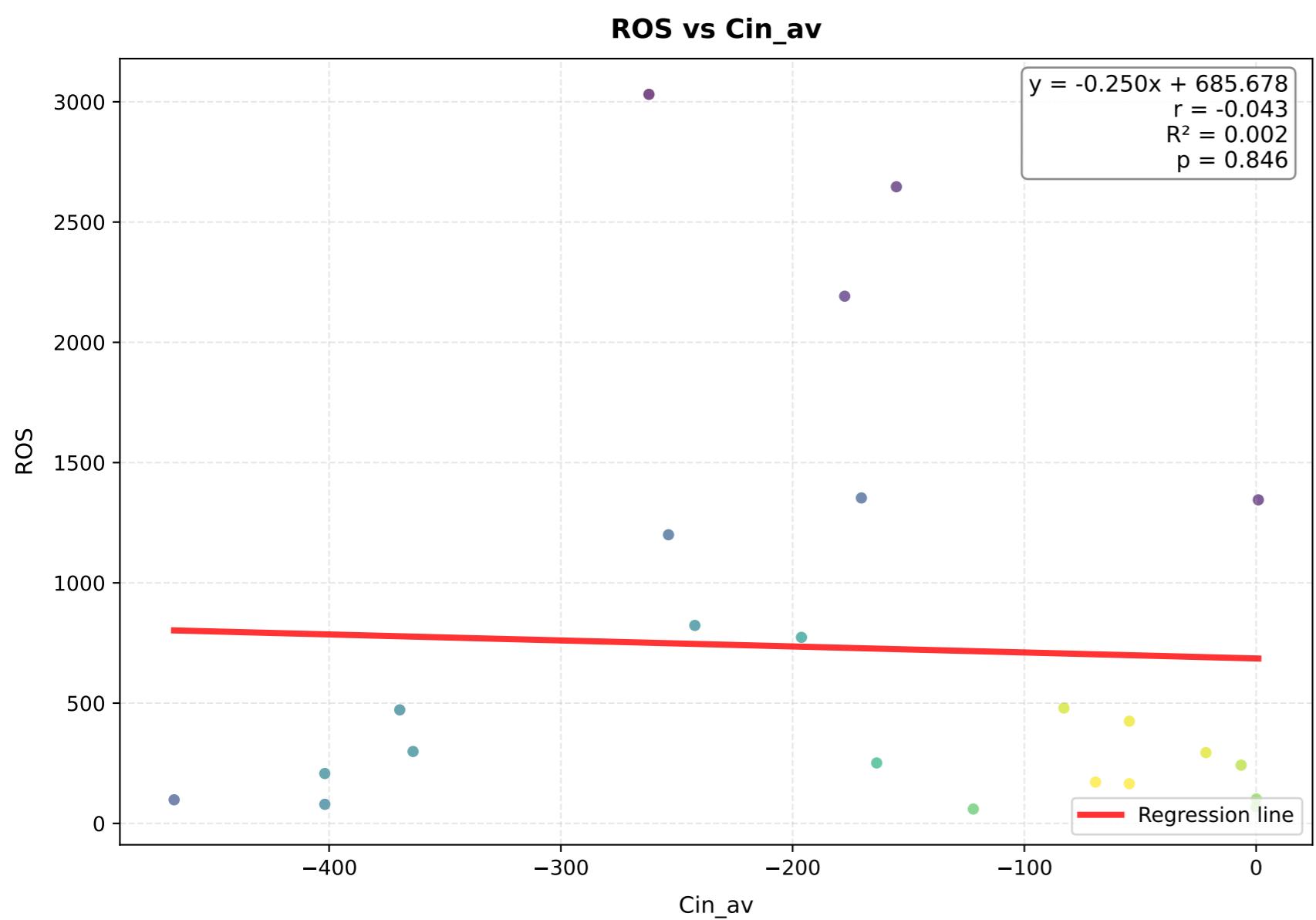
TotCC_p_av - Comparison of Transformations



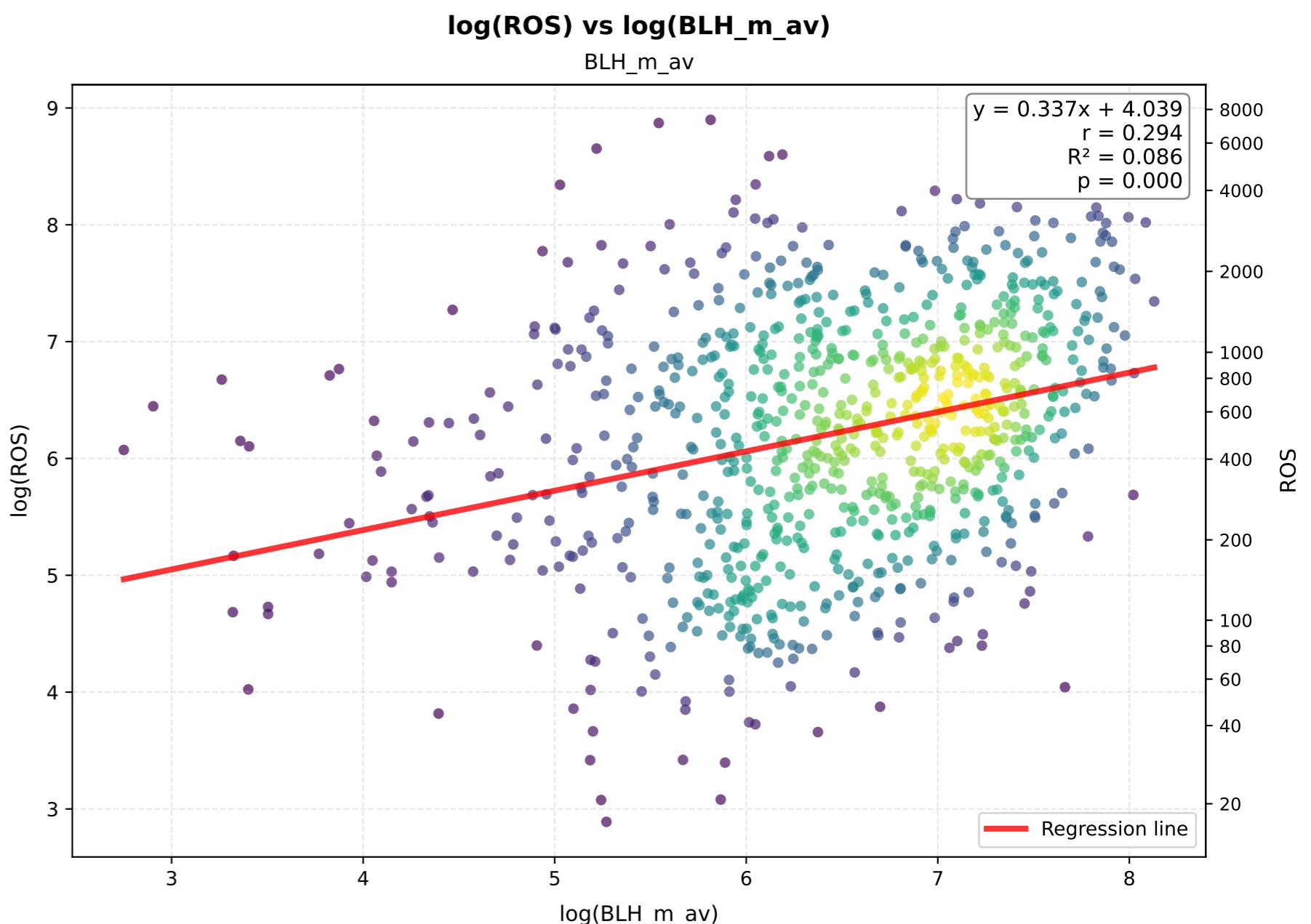
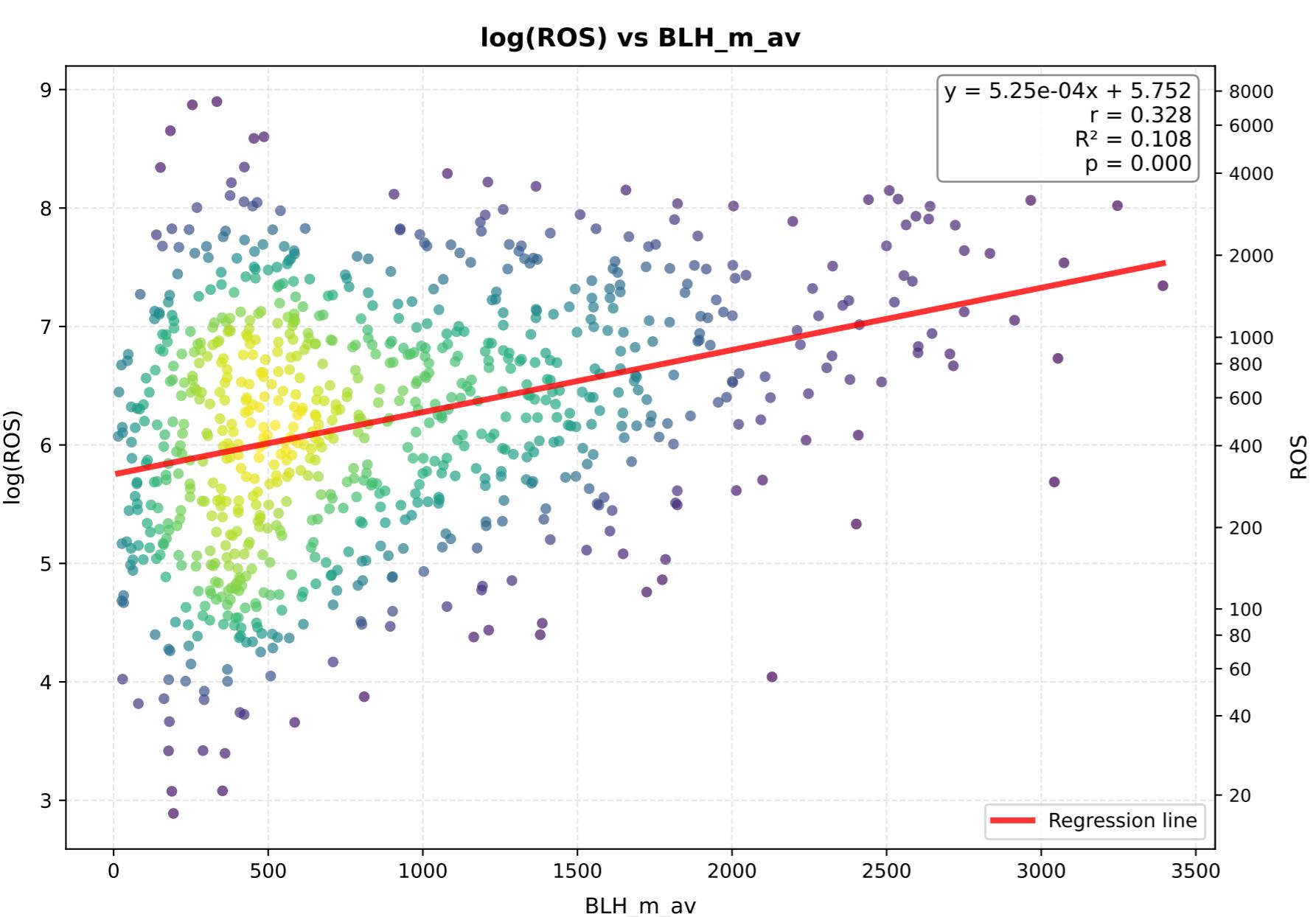
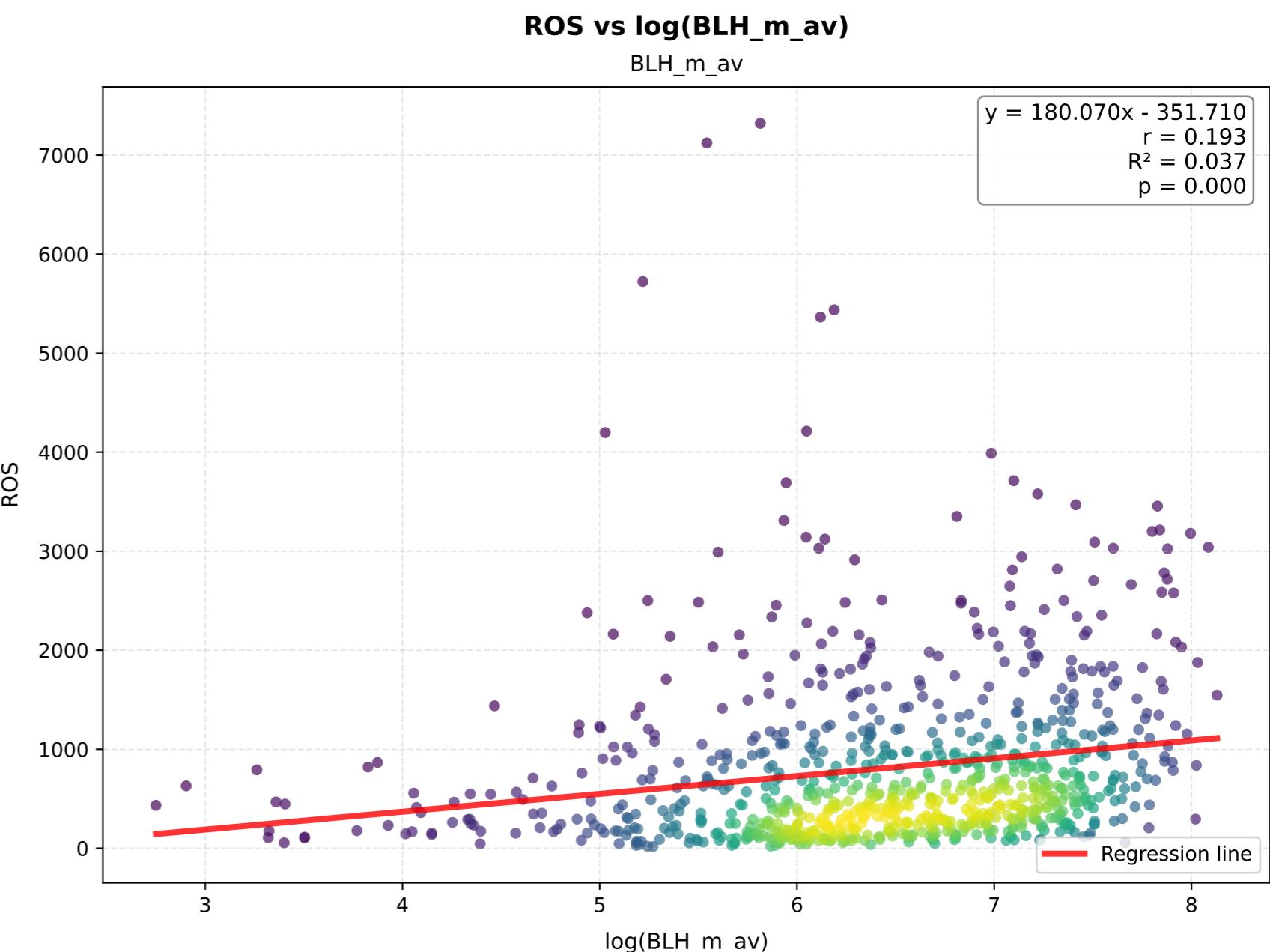
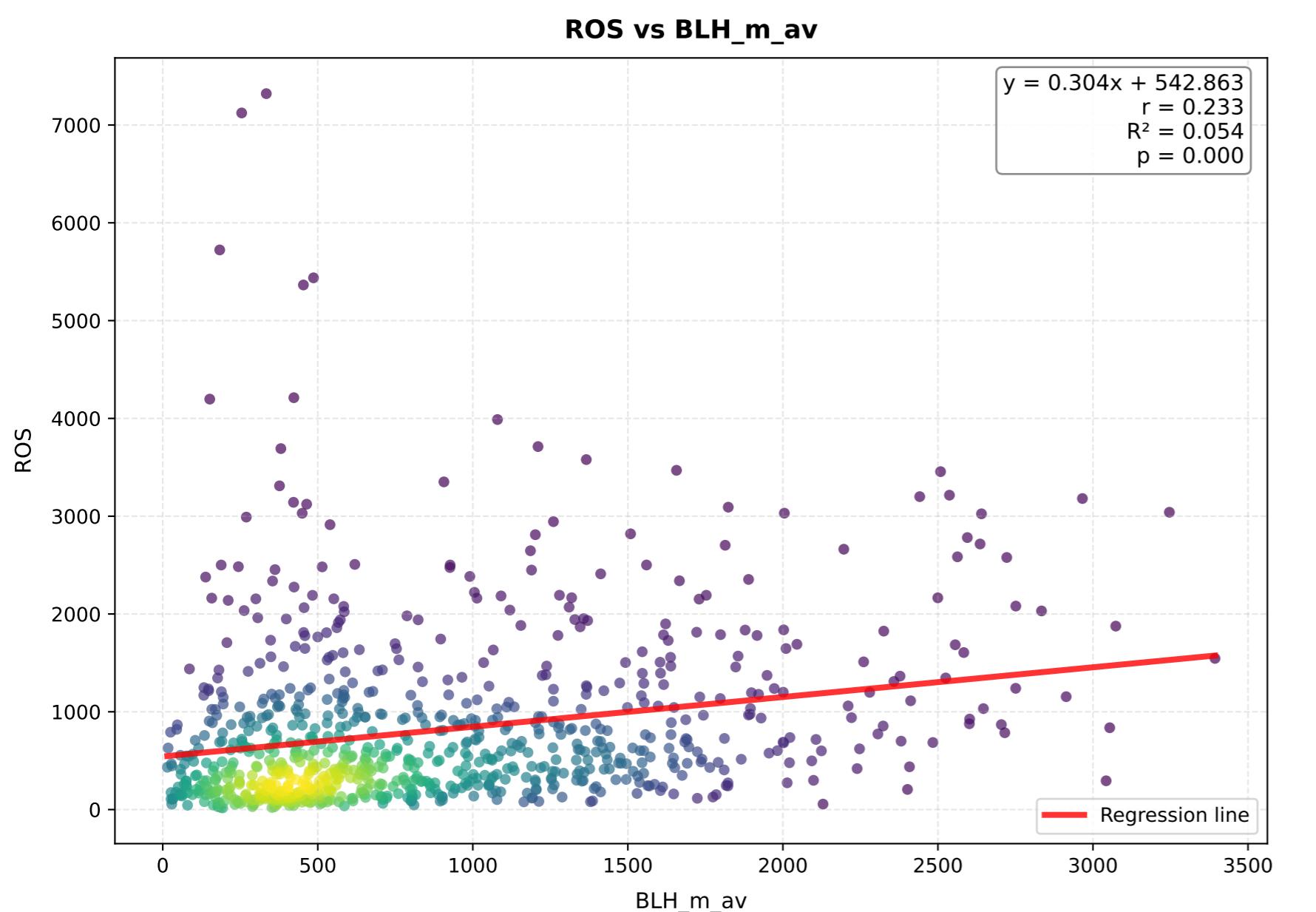
Cape_av - Comparison of Transformations



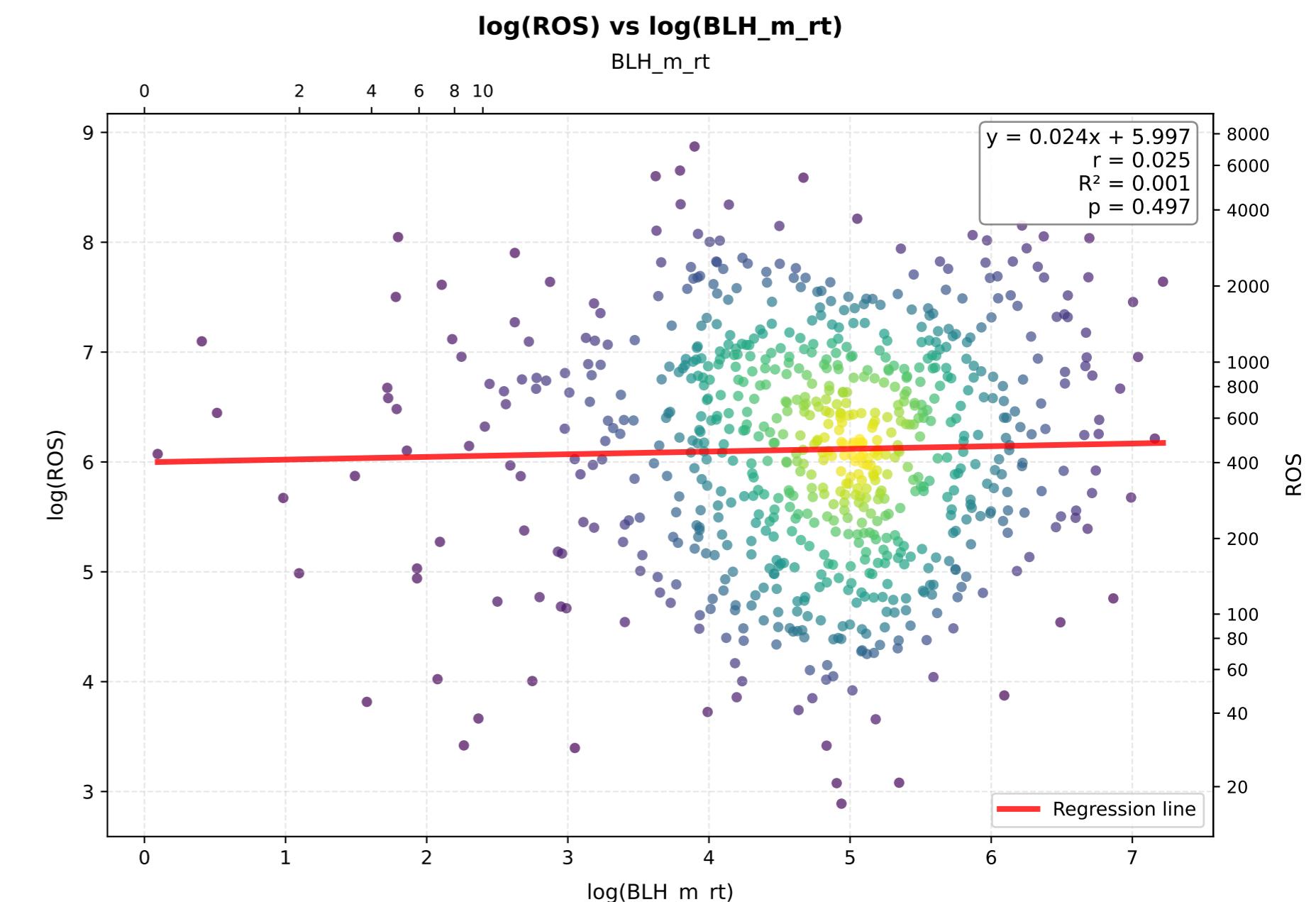
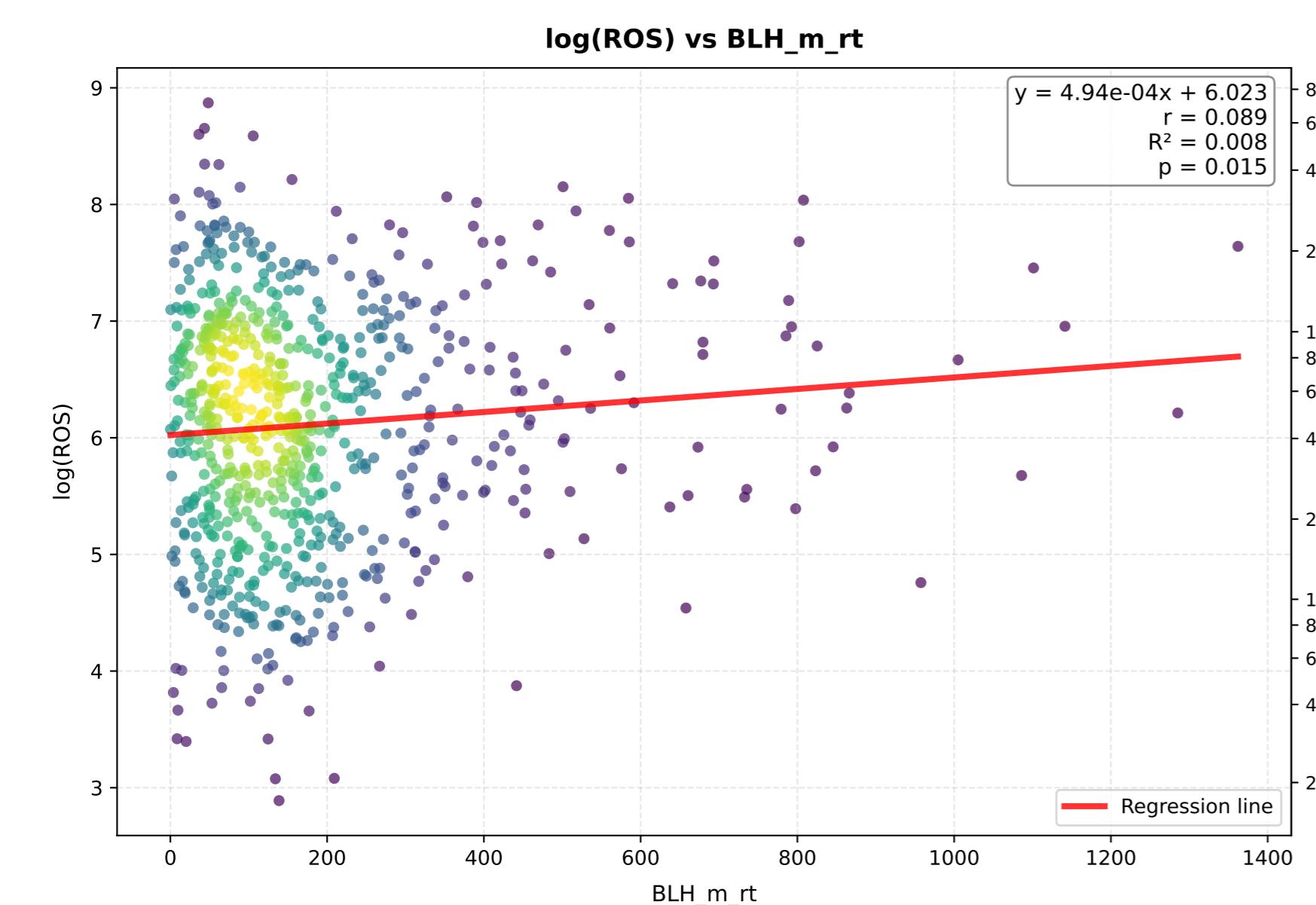
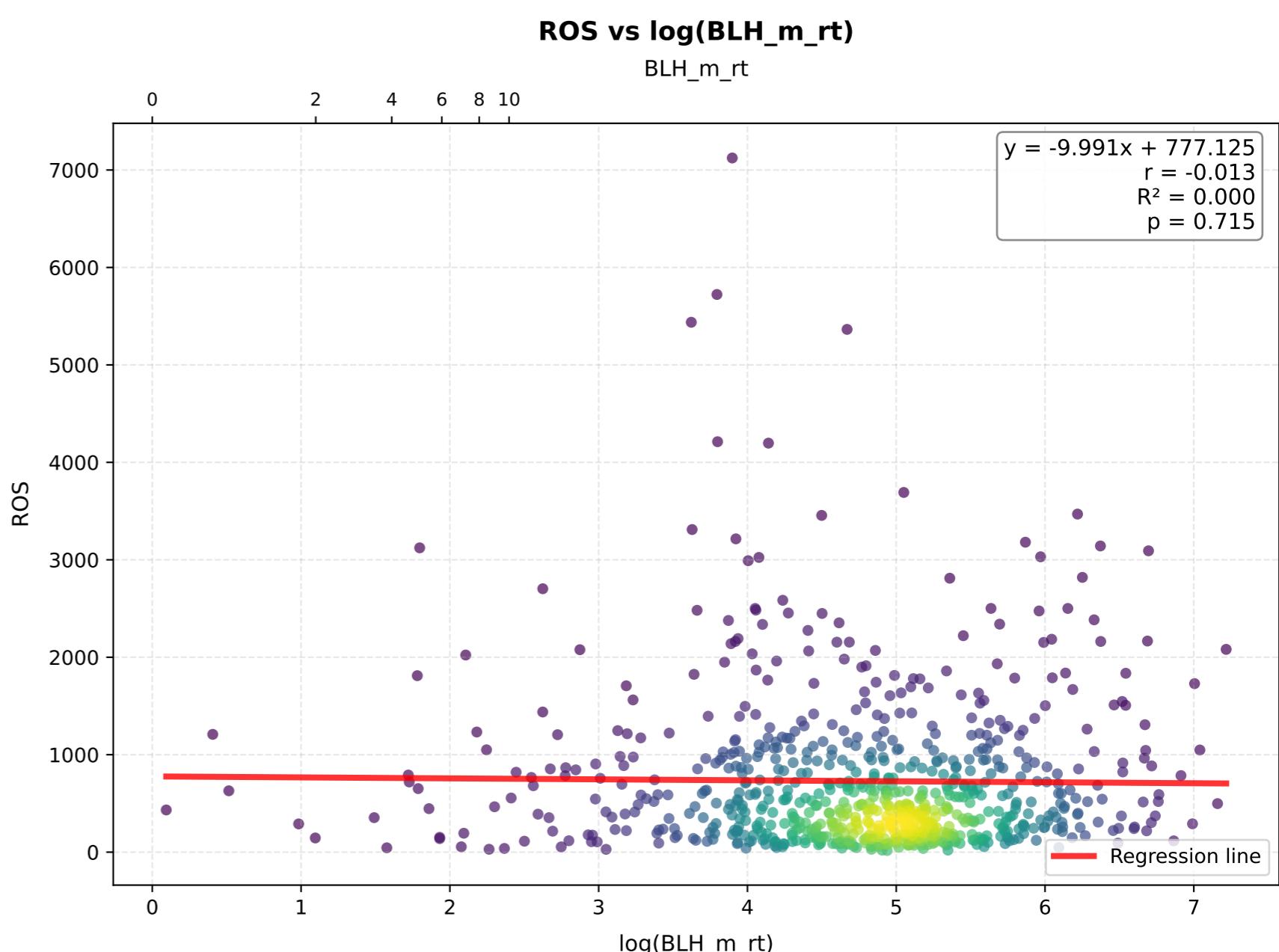
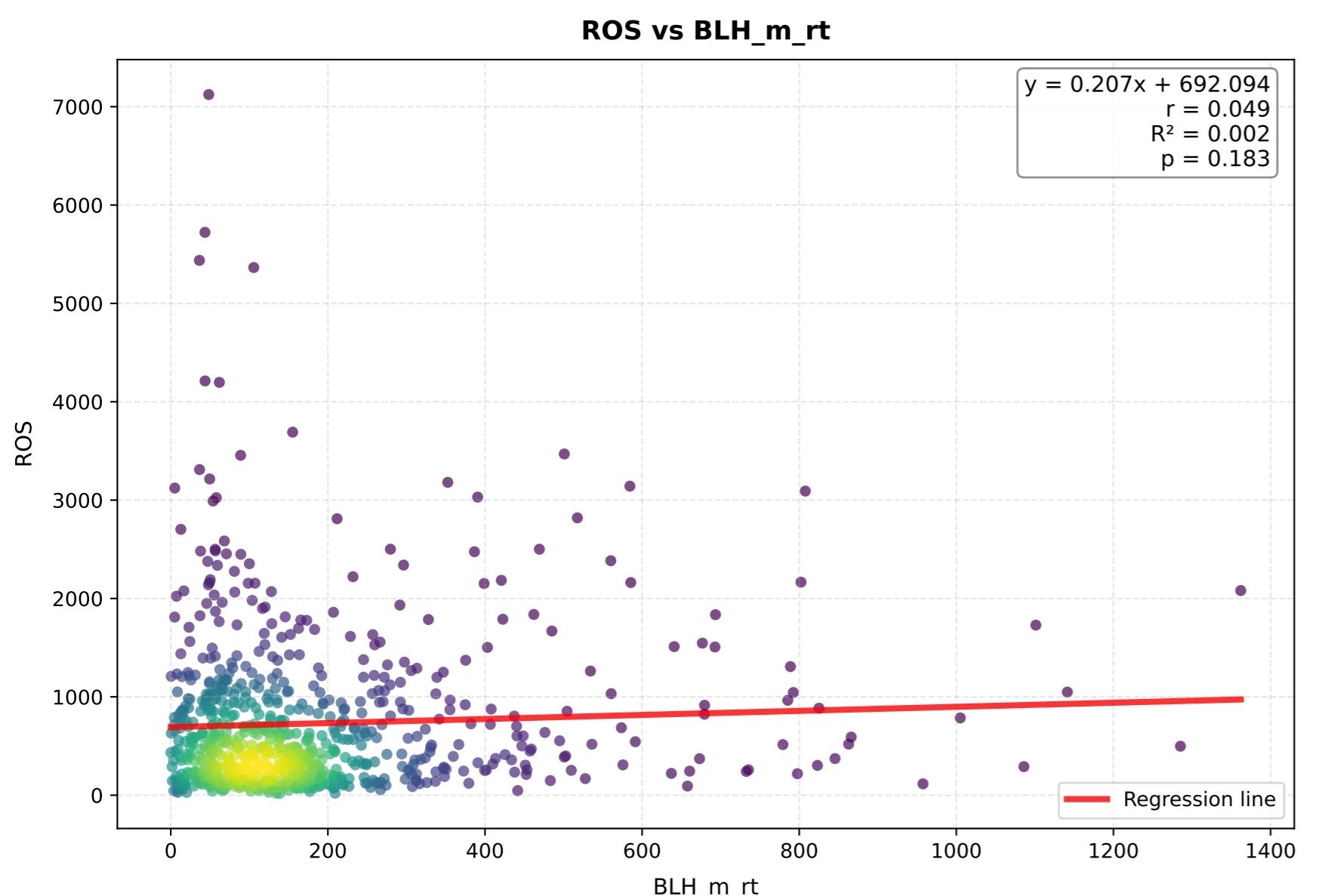
Cin_av - Comparison of Transformations



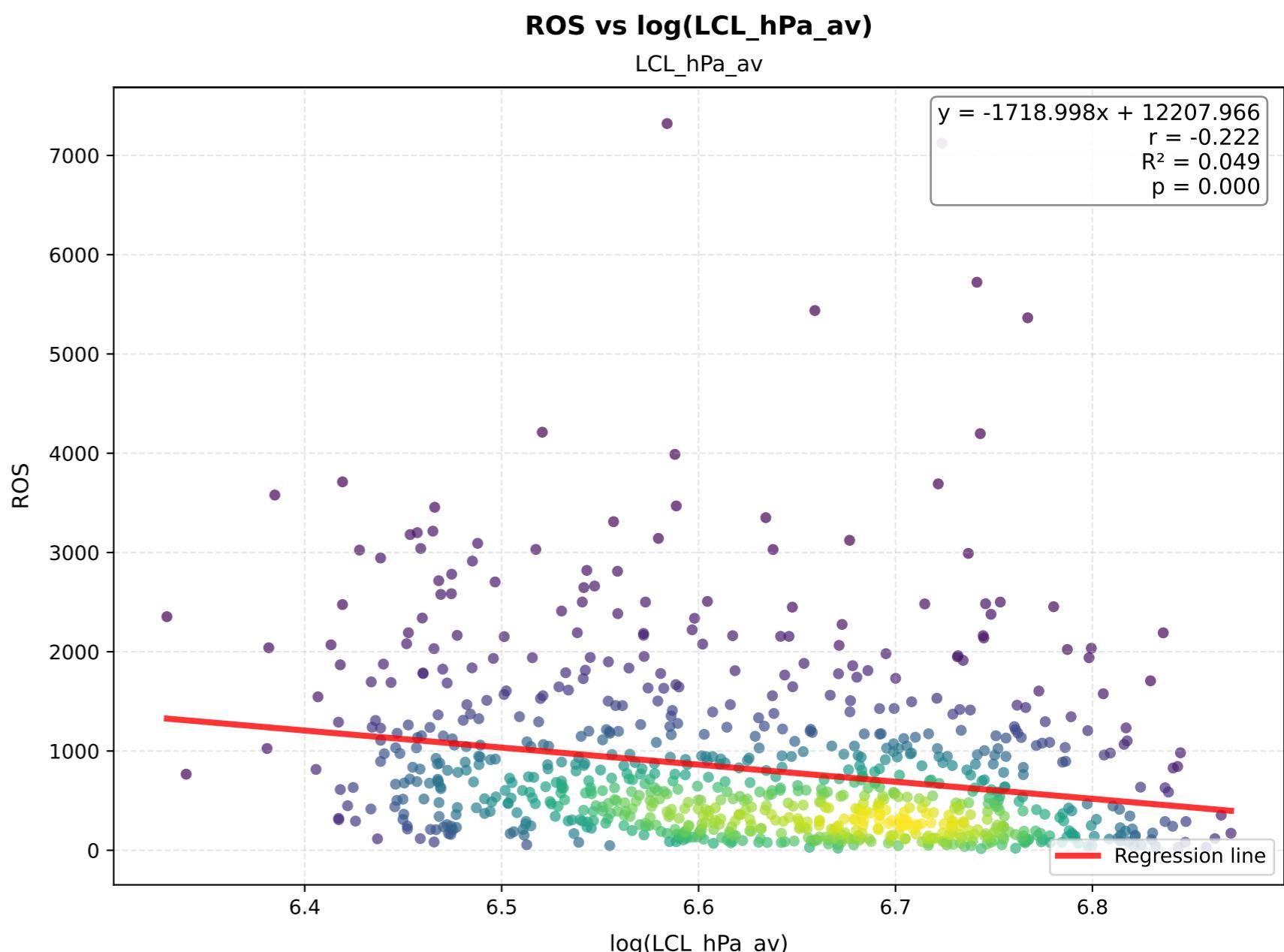
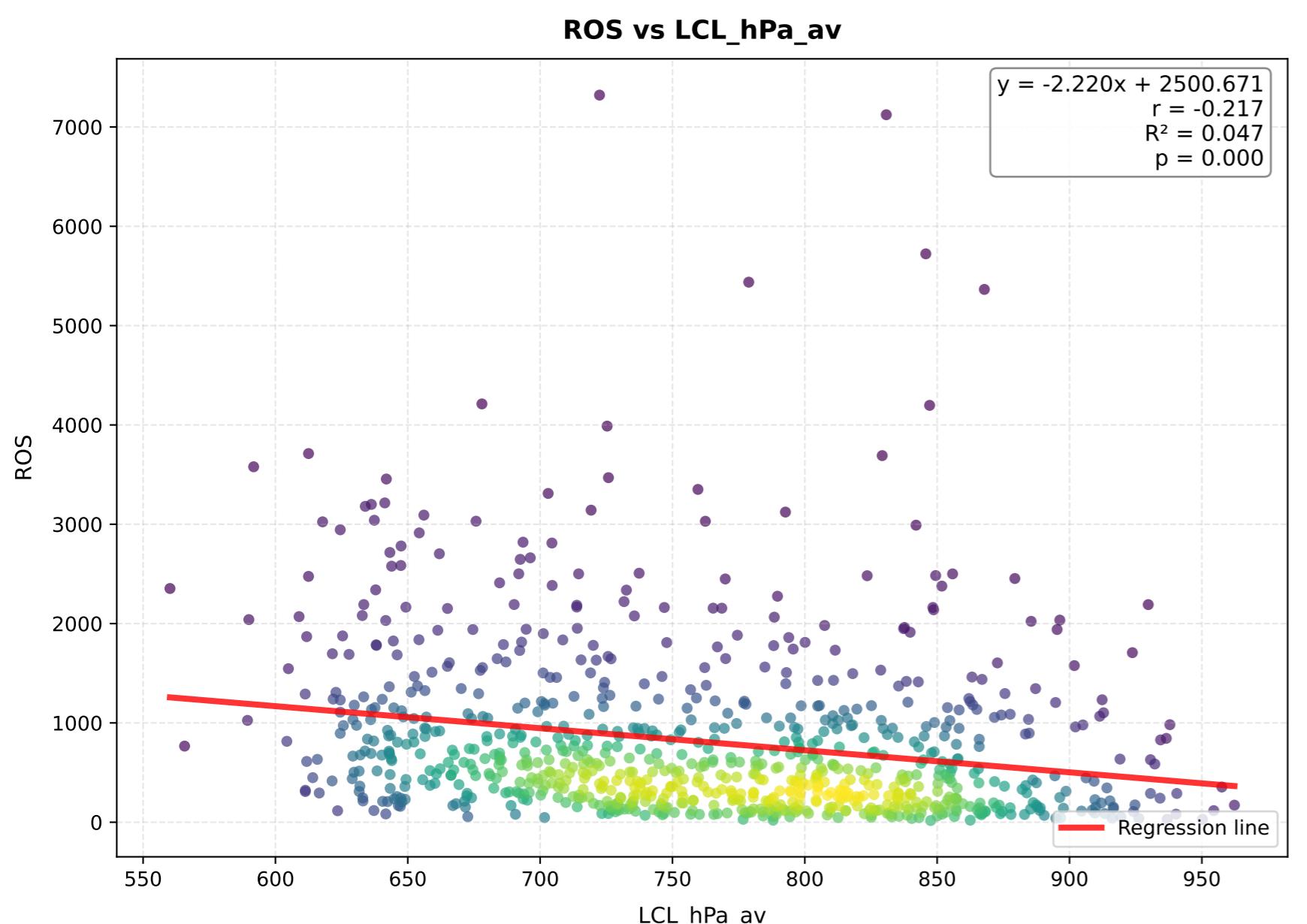
BLH_m_av - Comparison of Transformations



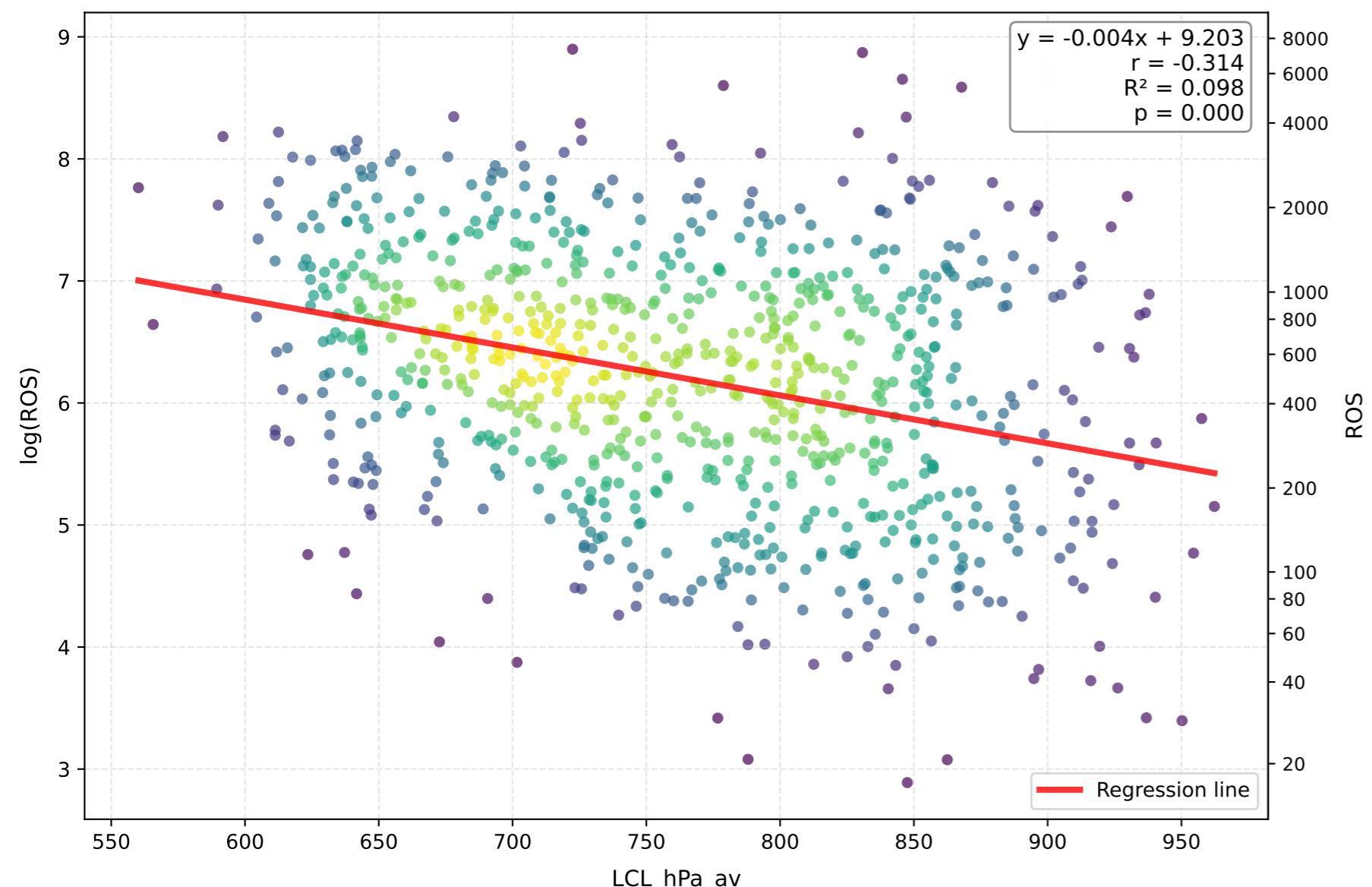
BLH_m_rt - Comparison of Transformations



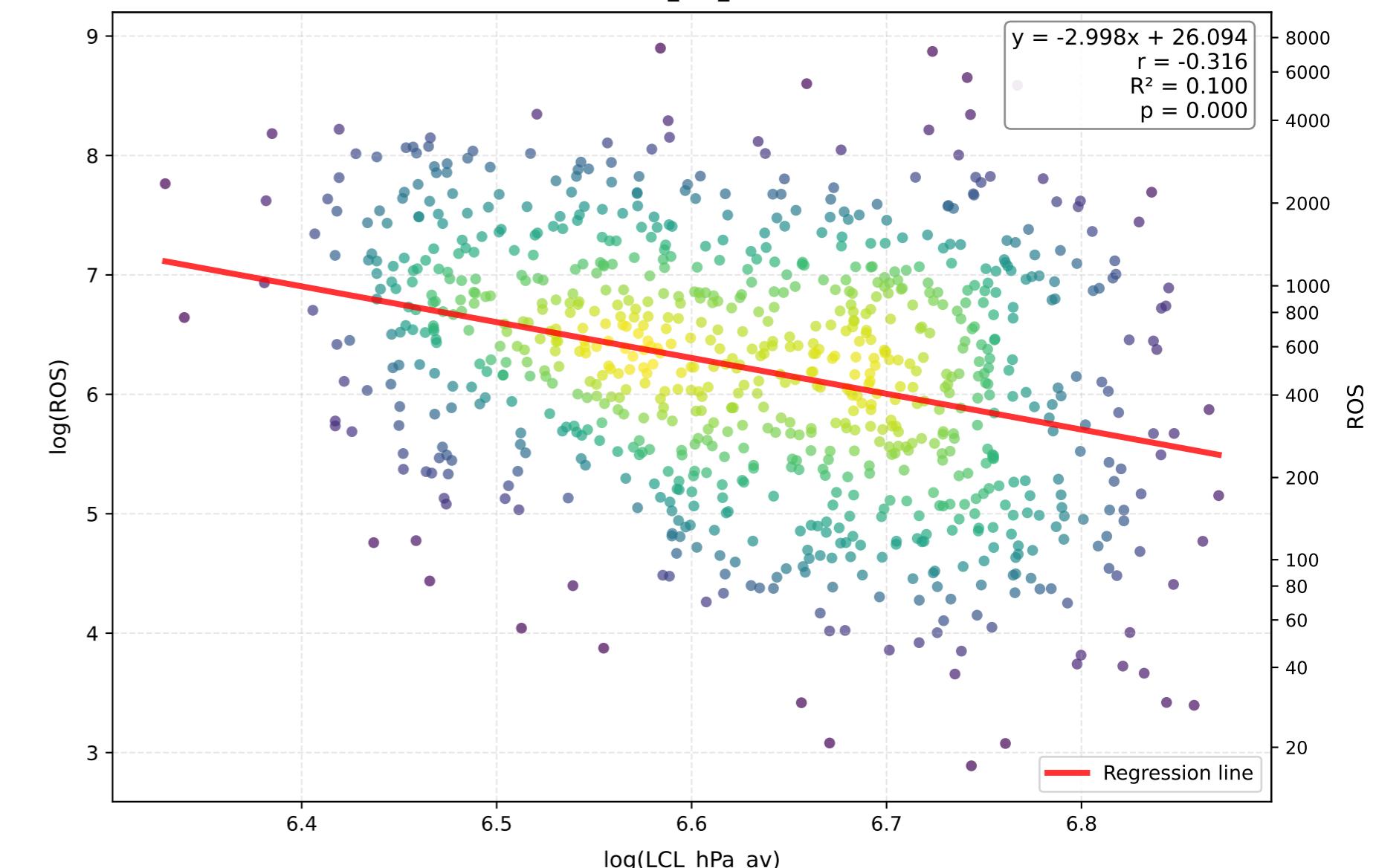
LCL_hPa_av - Comparison of Transformations



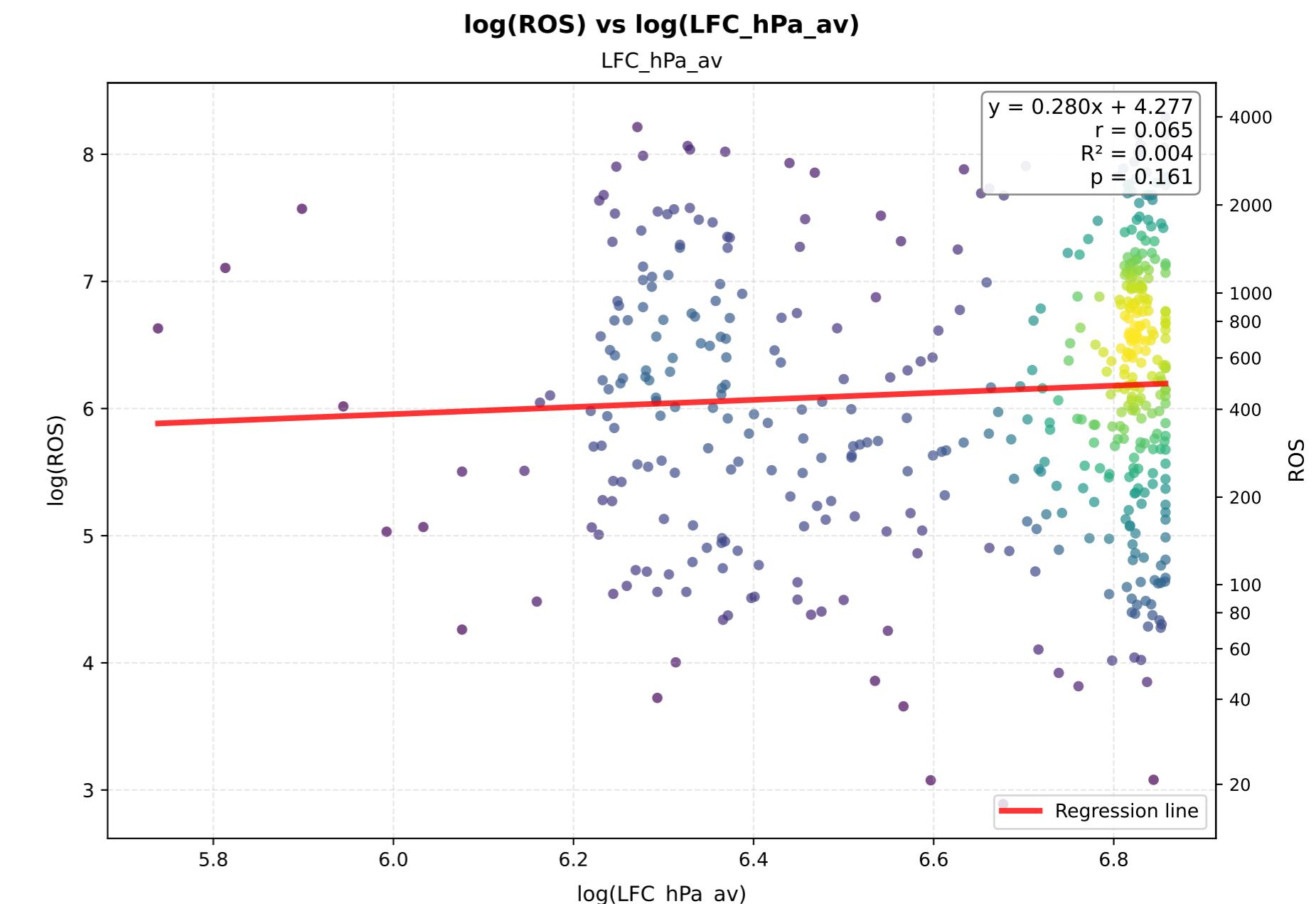
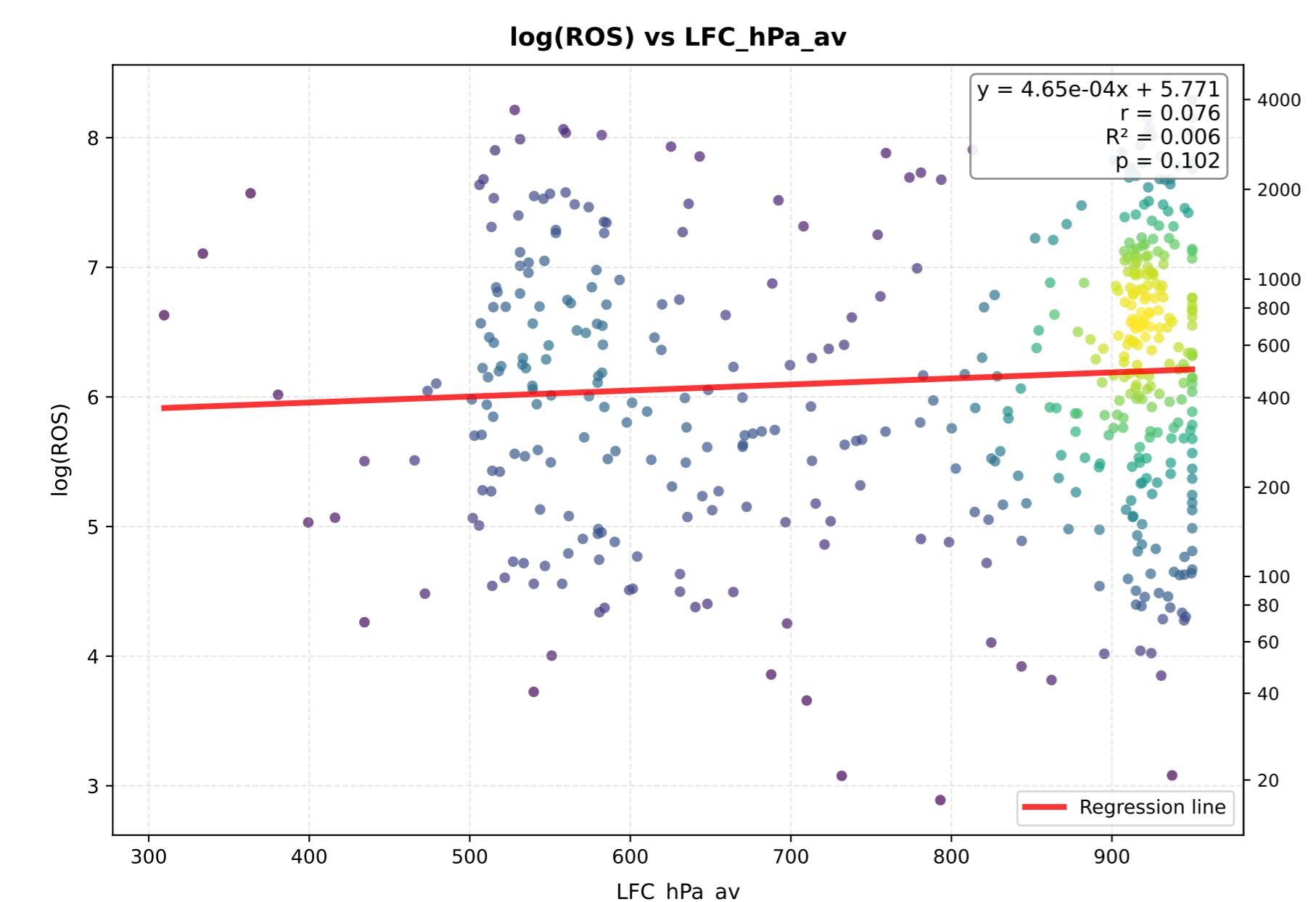
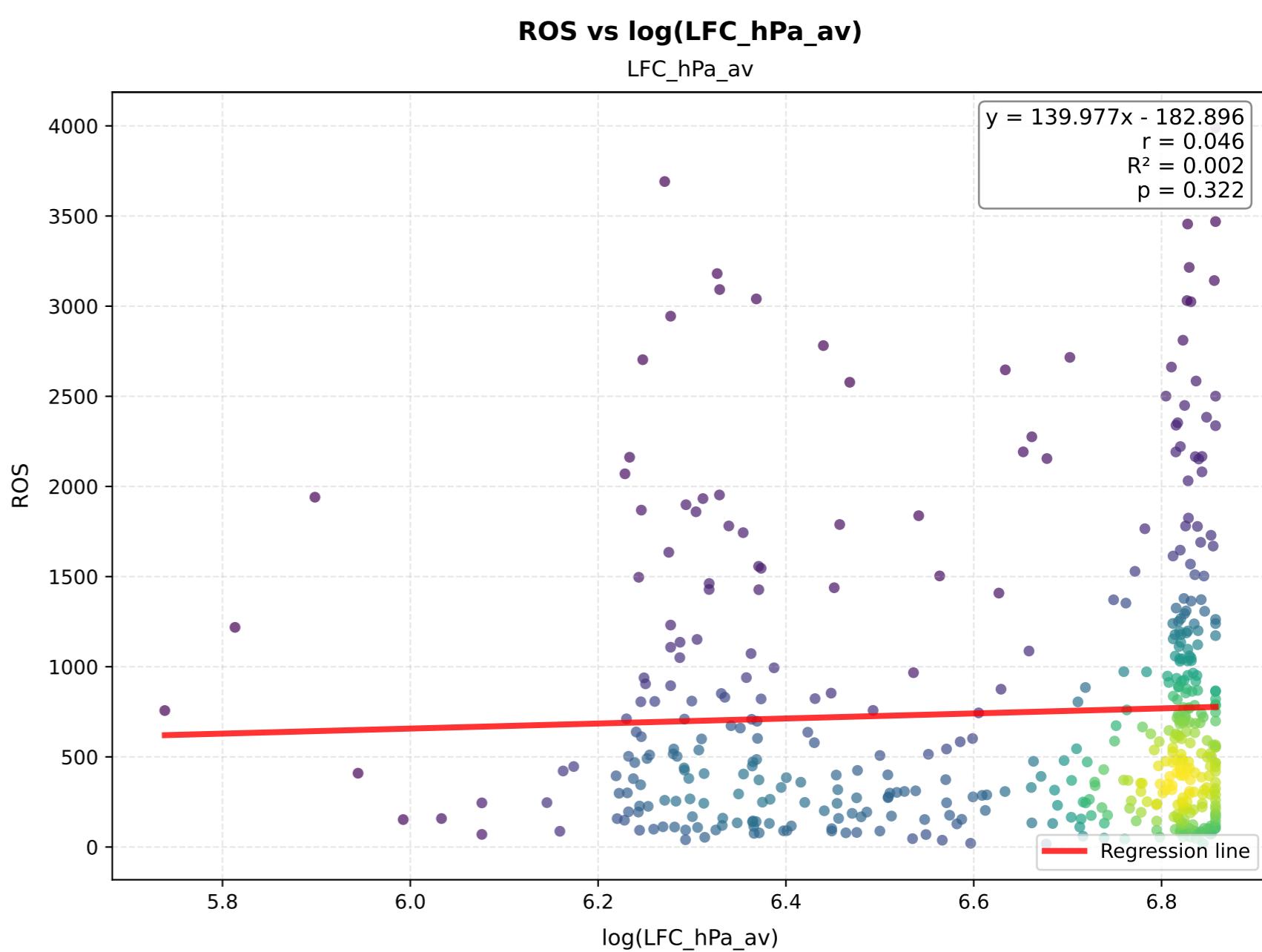
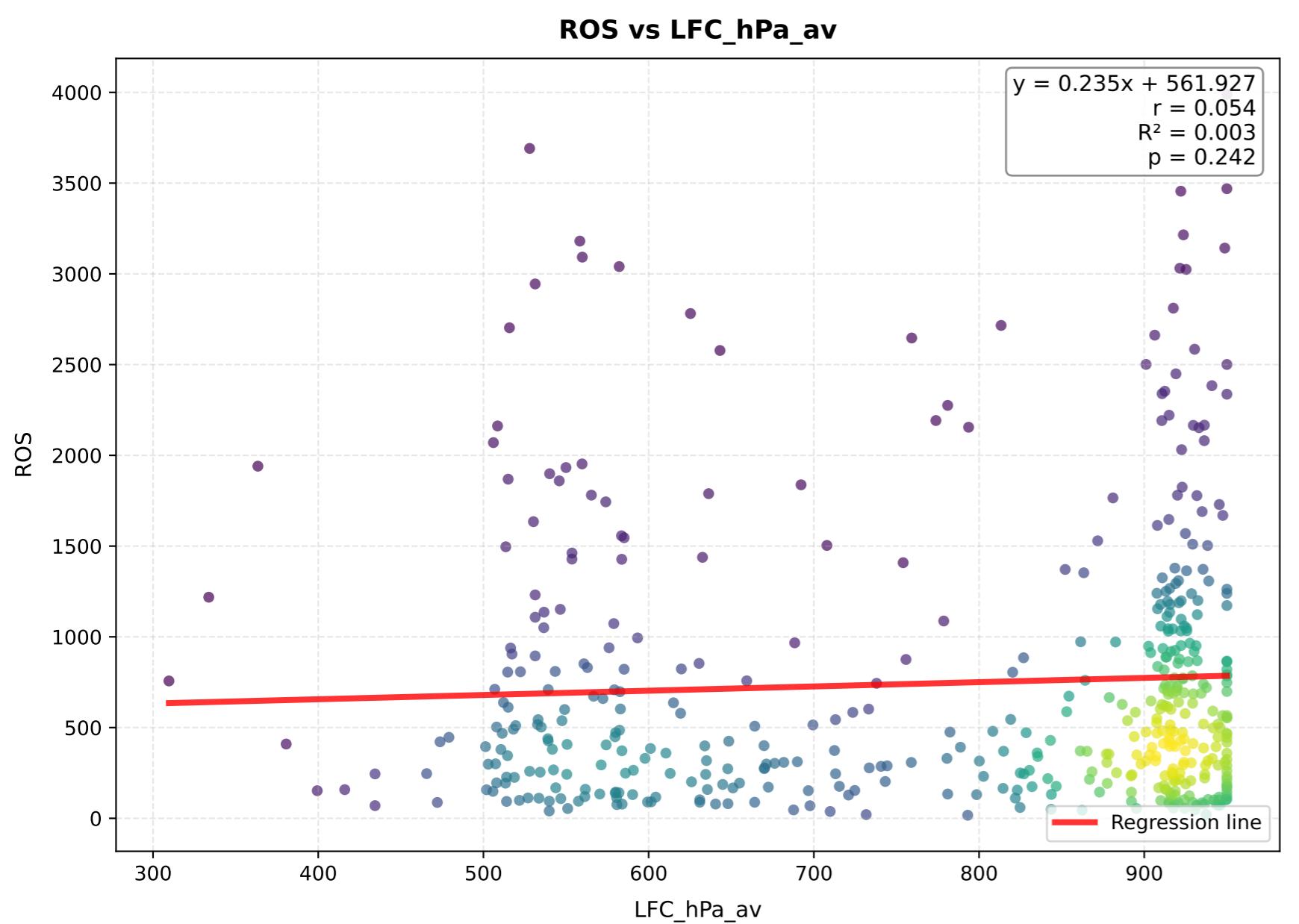
log(ROS) vs LCL_hPa_av



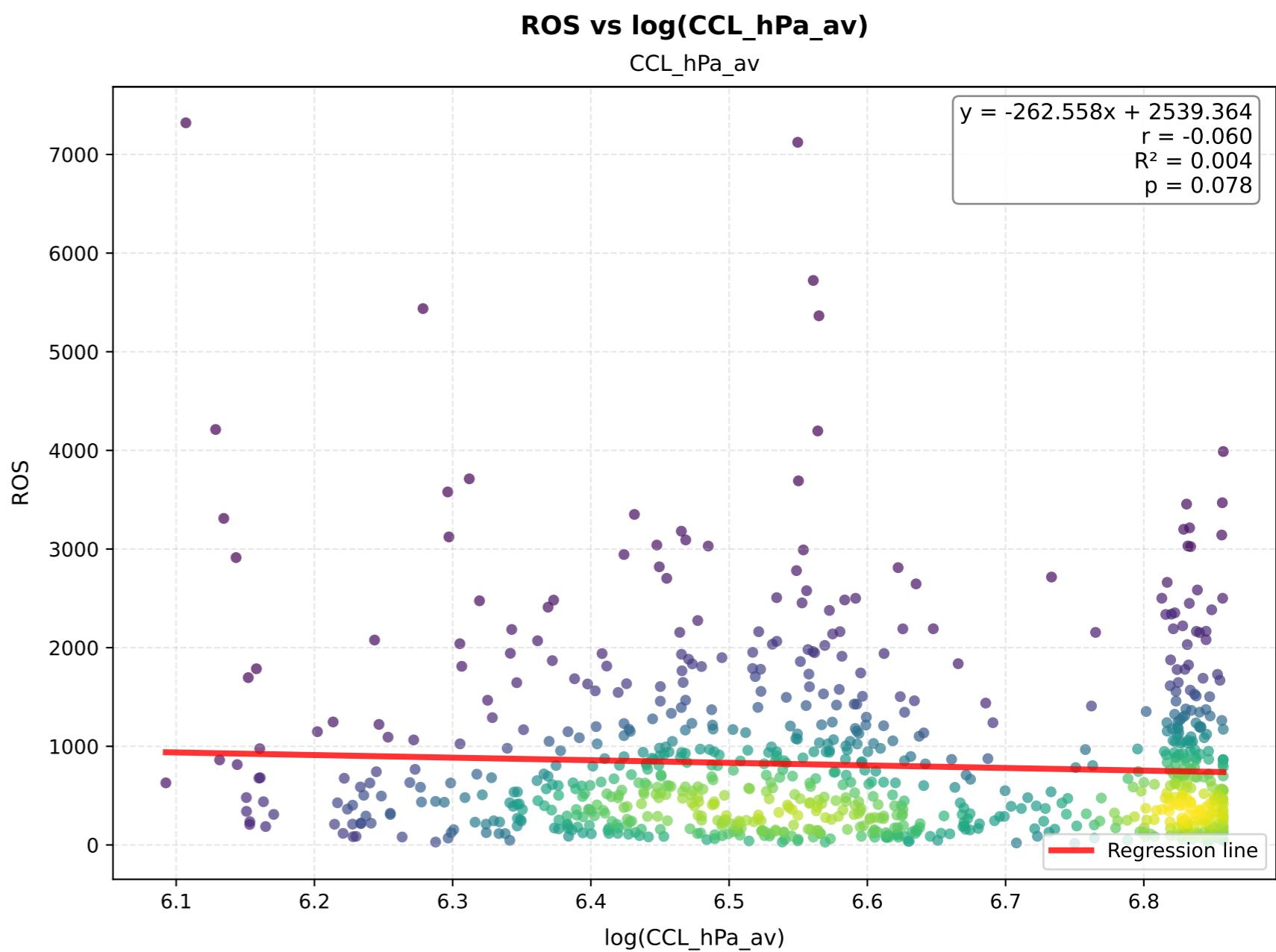
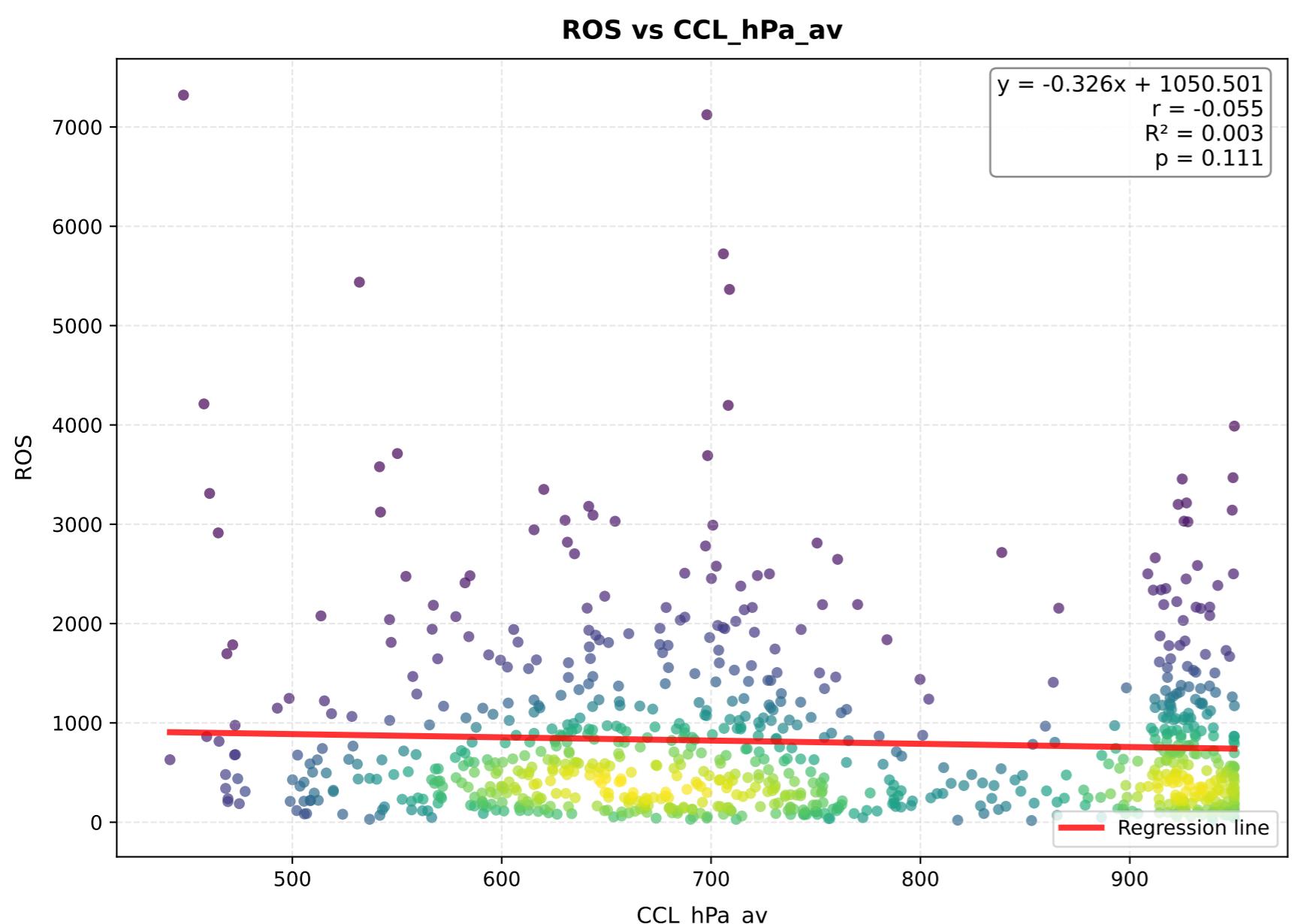
log(ROS) vs log(LCL_hPa_av)



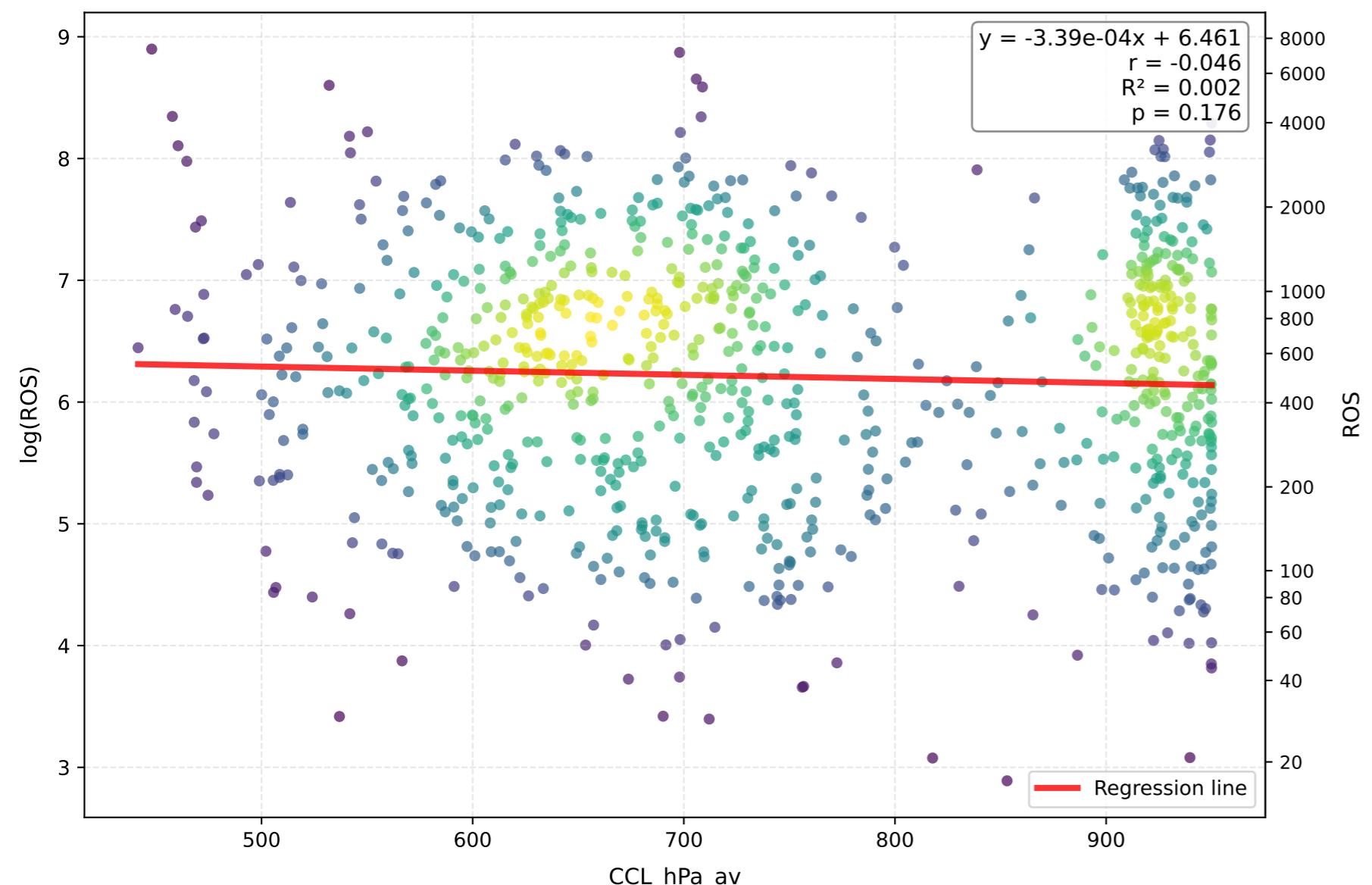
LFC_hPa_av - Comparison of Transformations



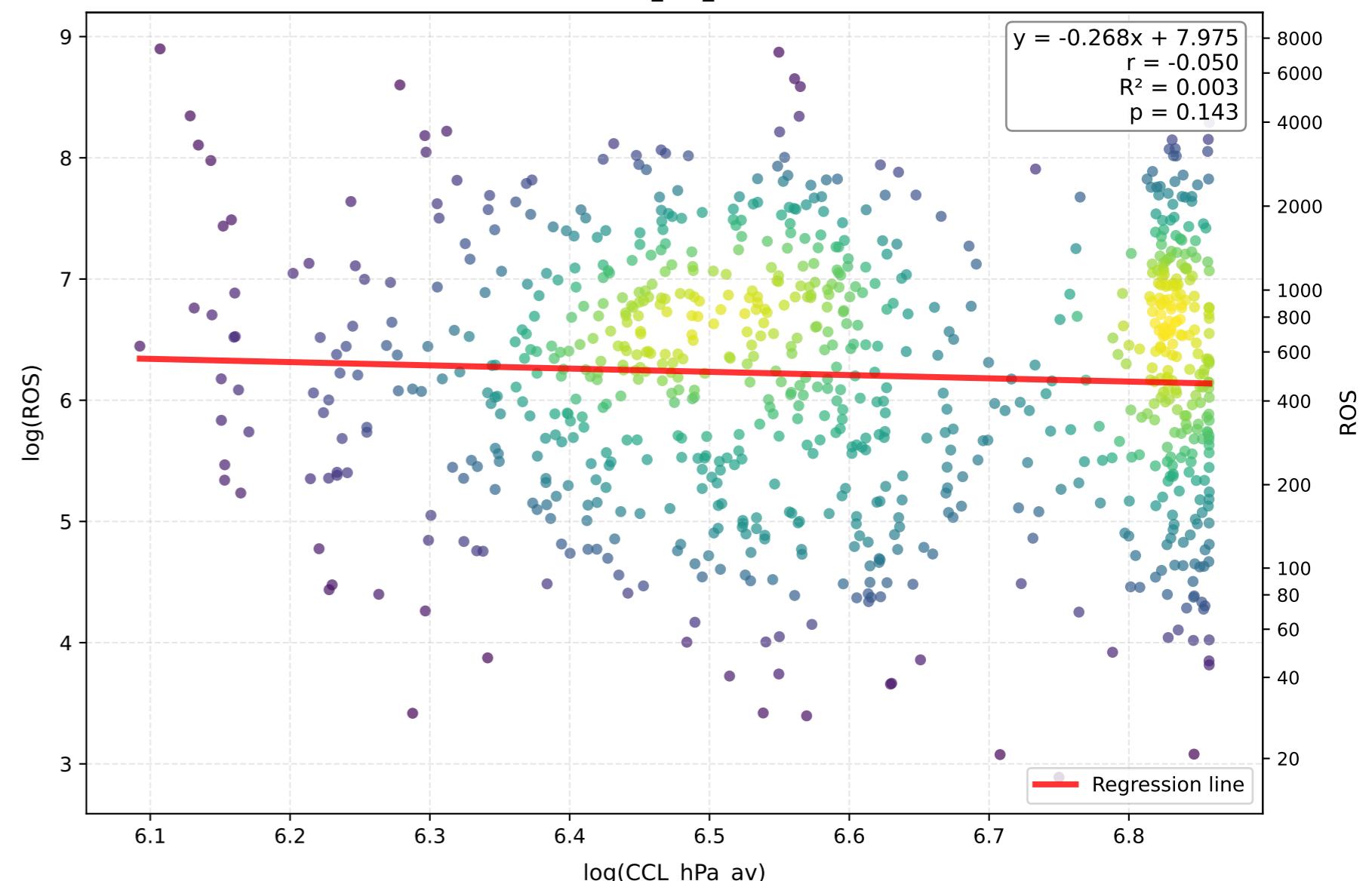
CCL_hPa_av - Comparison of Transformations



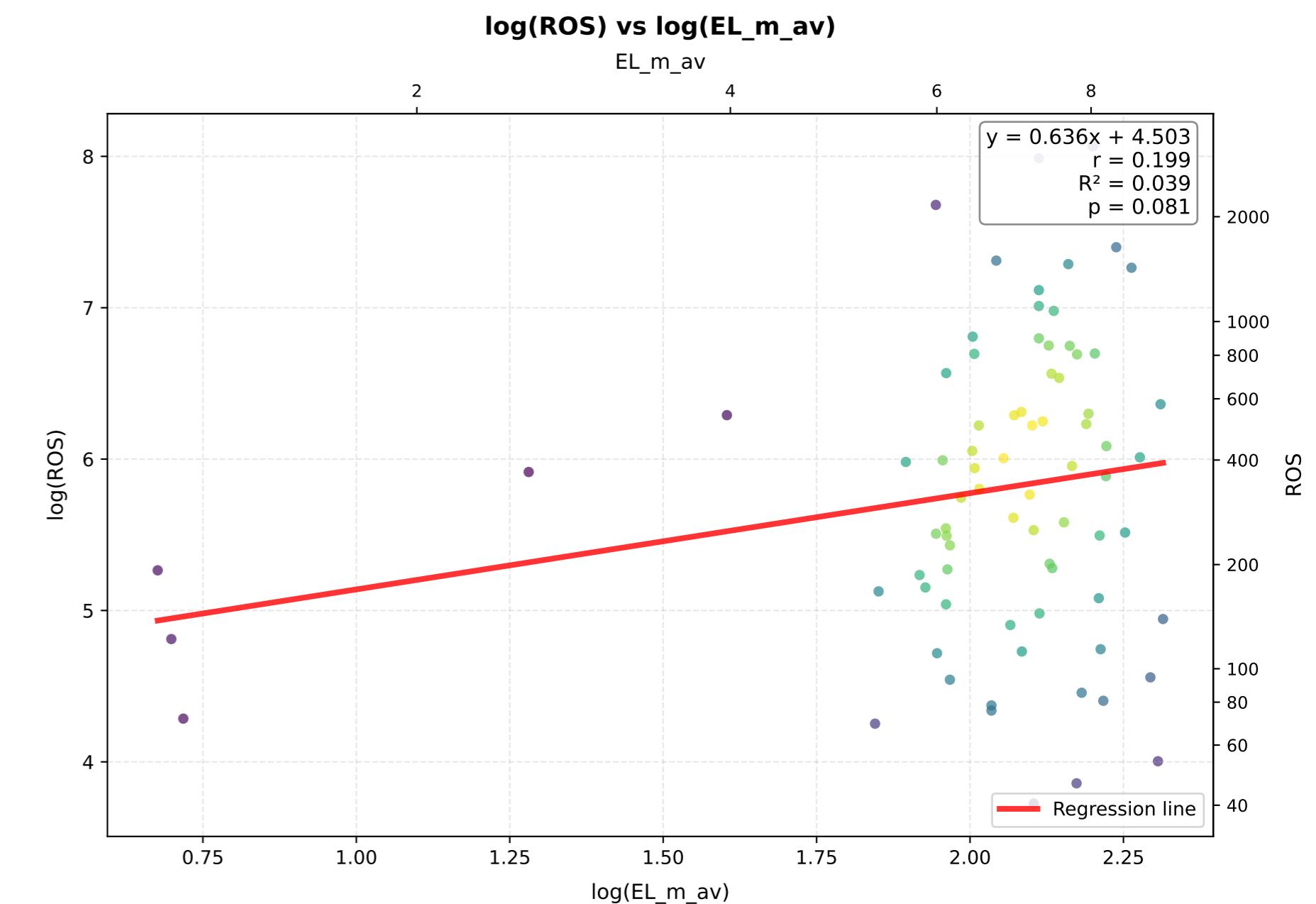
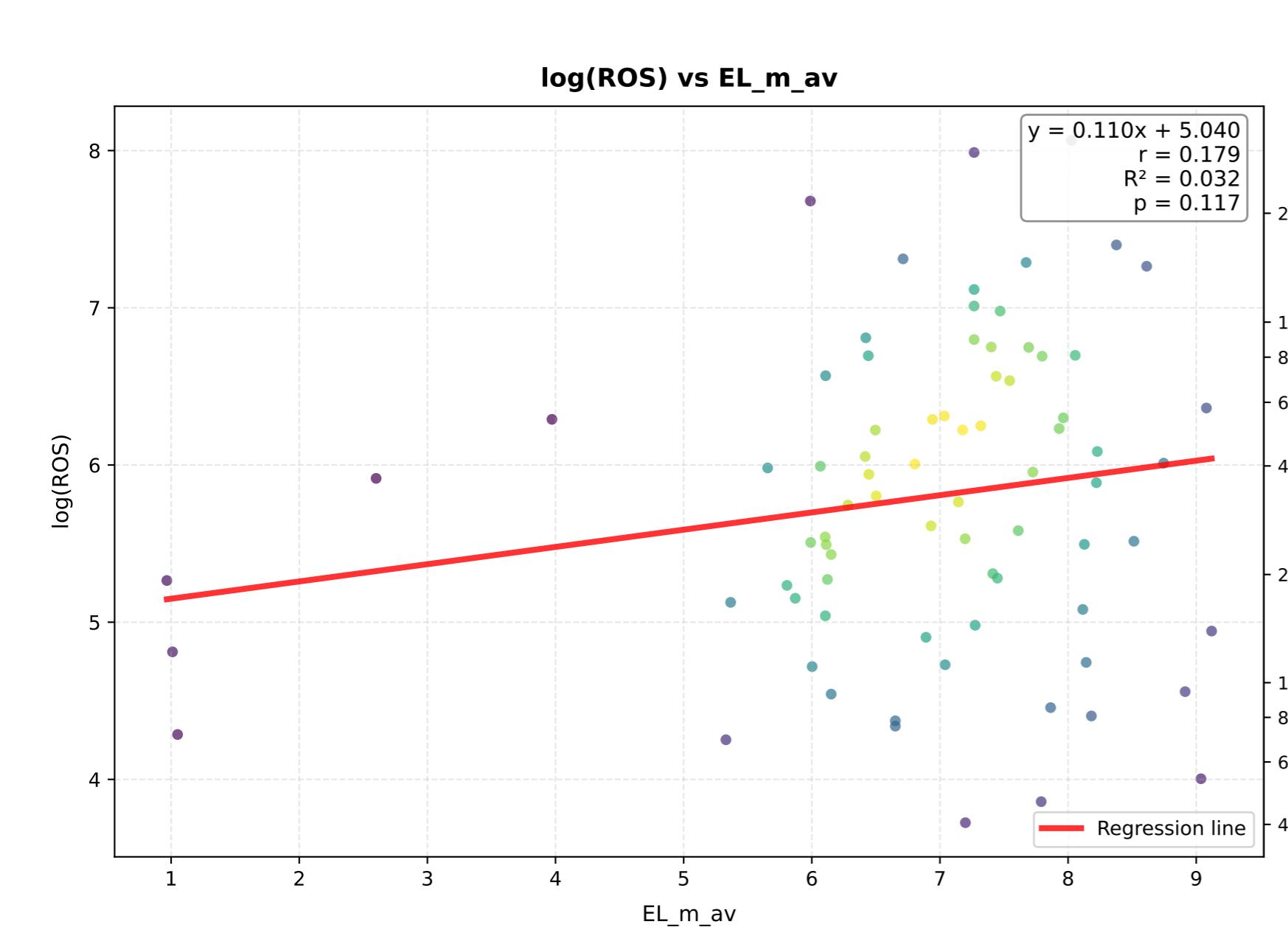
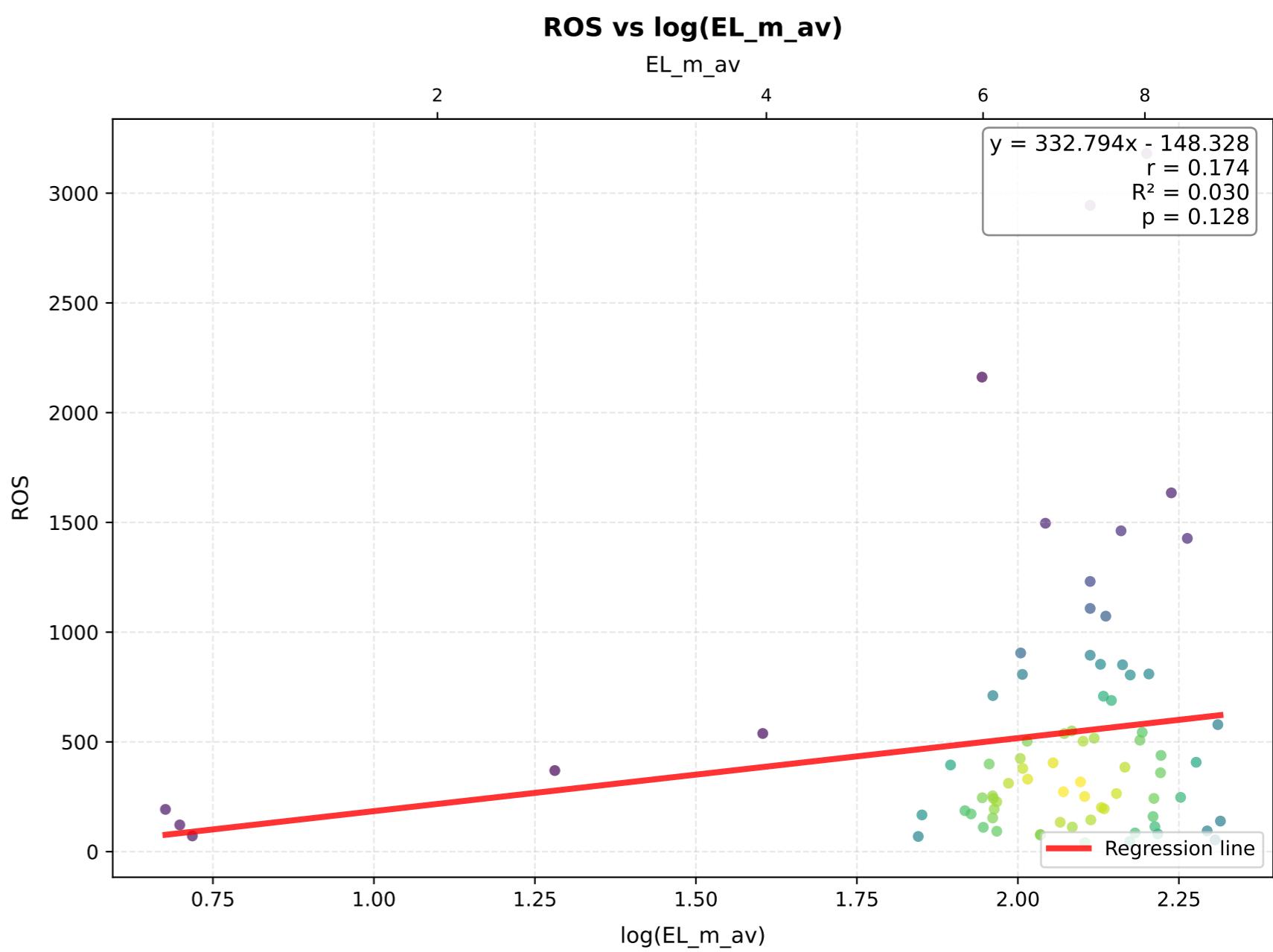
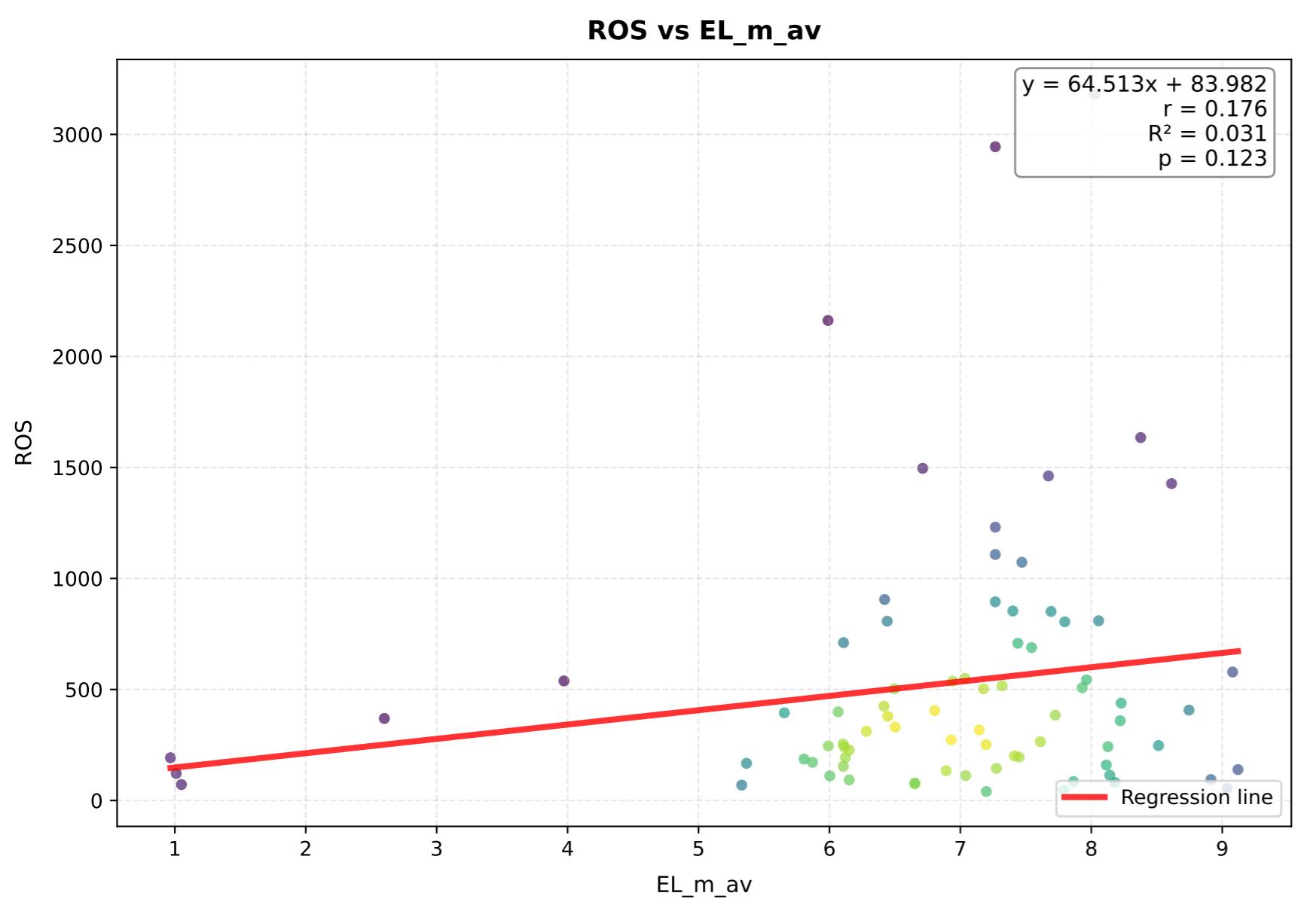
log(ROS) vs CCL_hPa_av



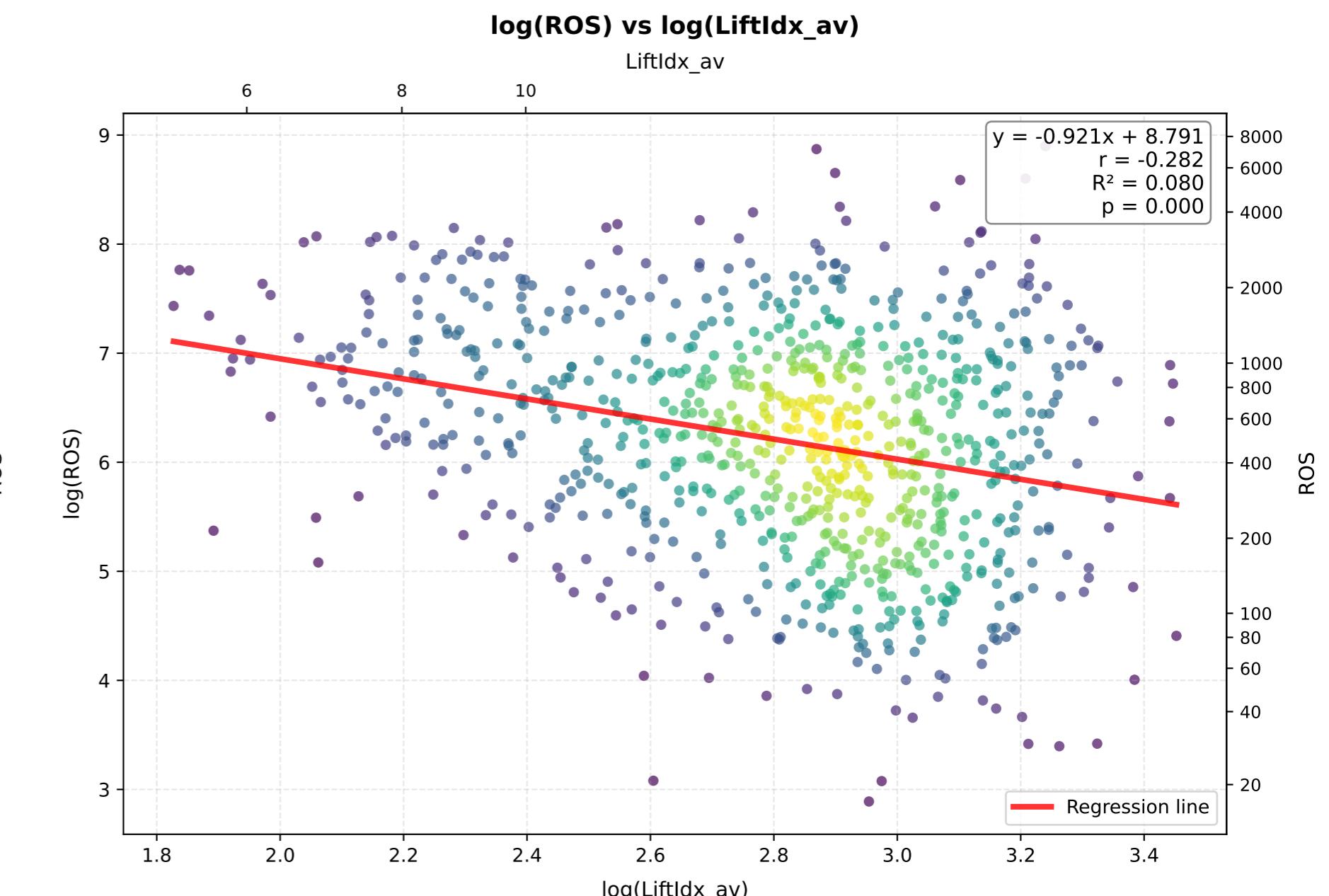
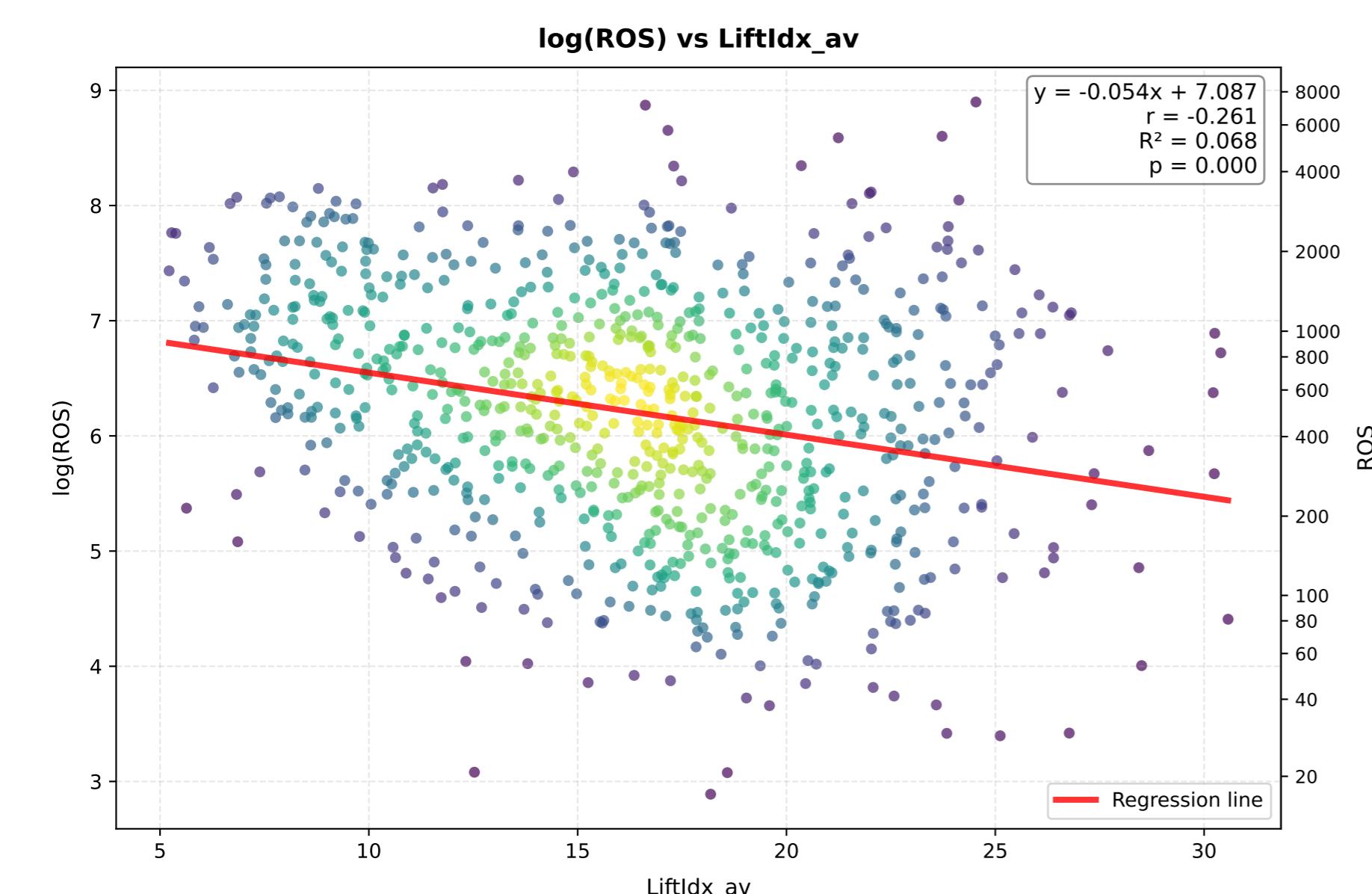
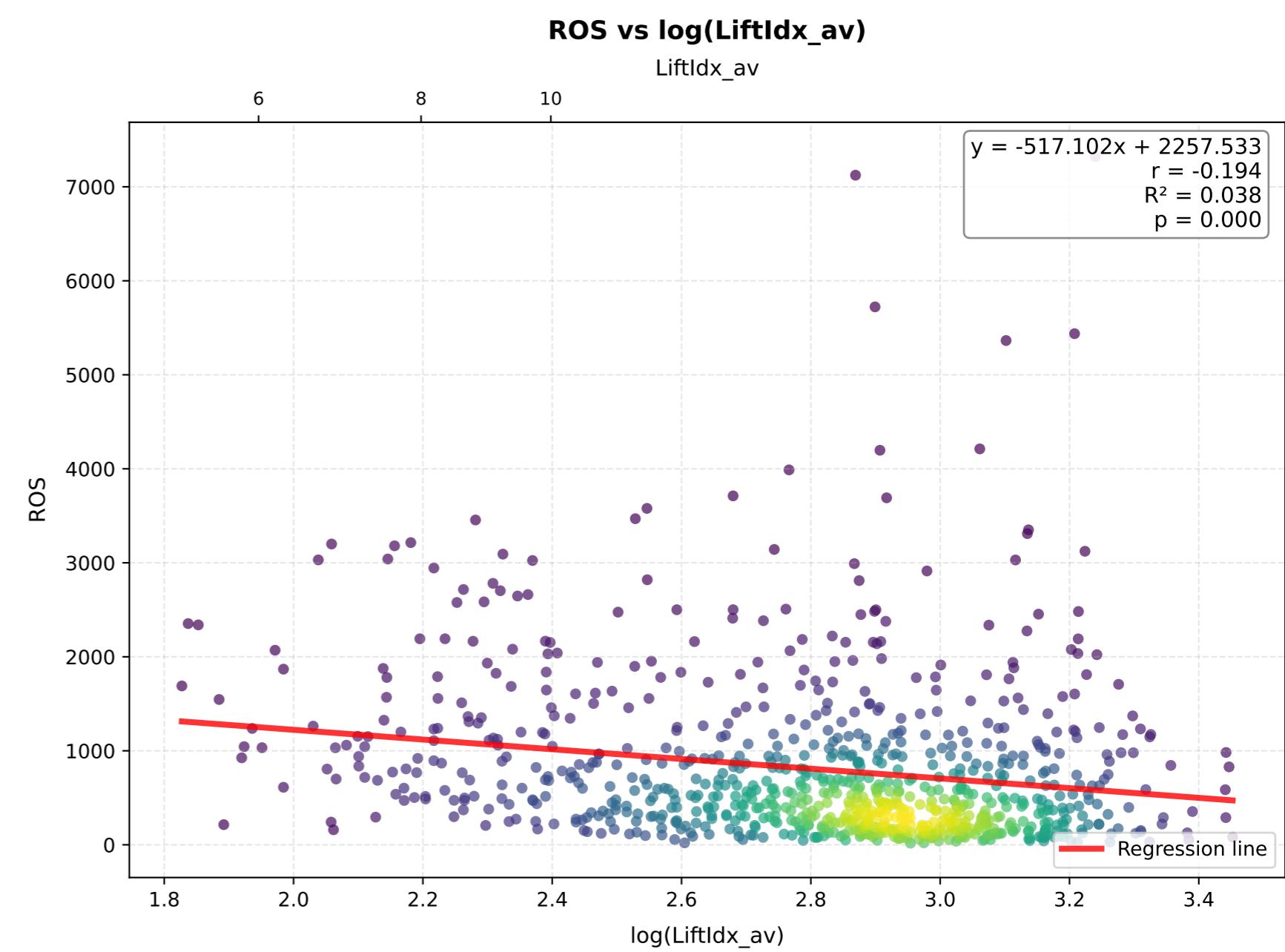
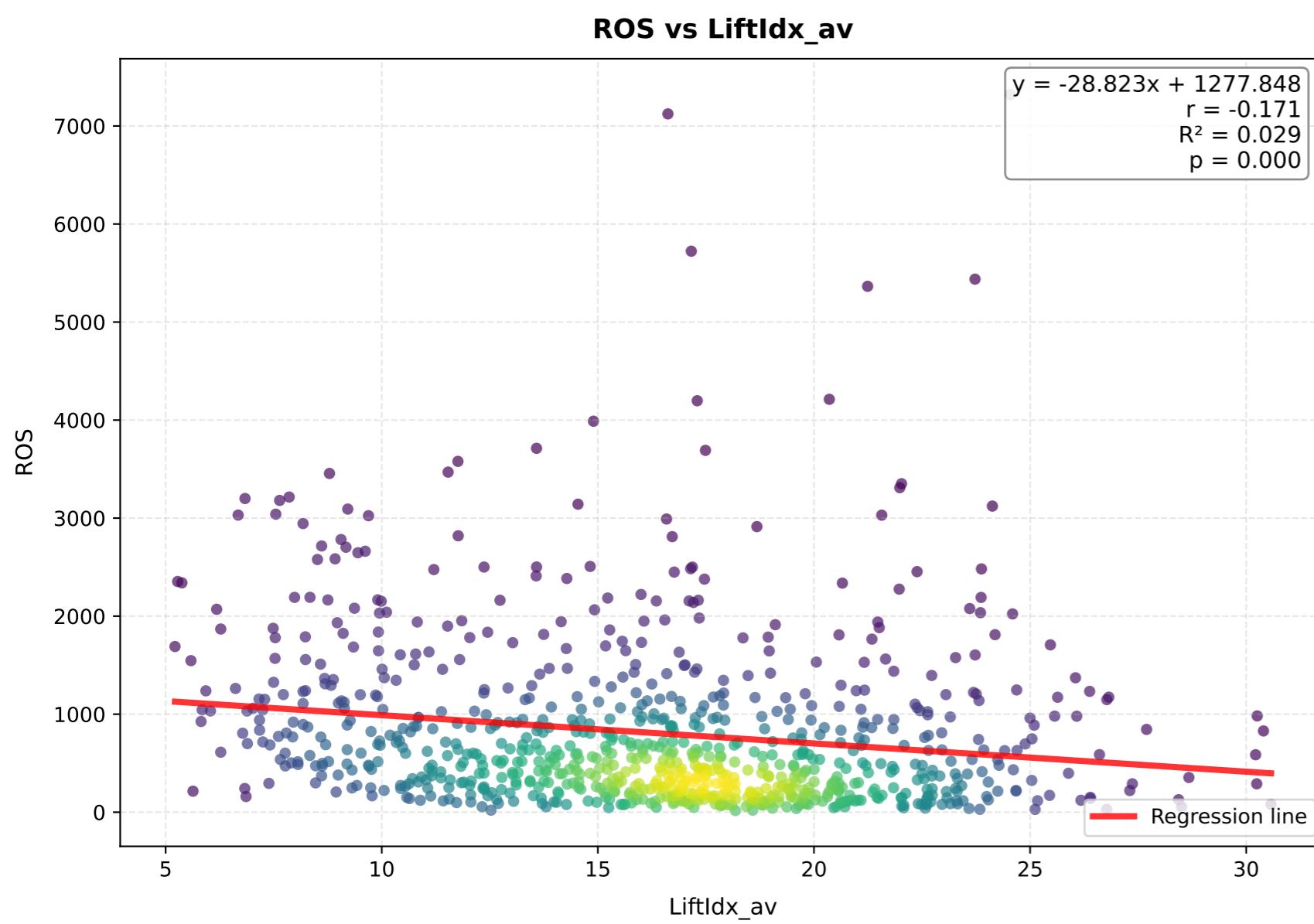
log(ROS) vs log(CCL_hPa_av)



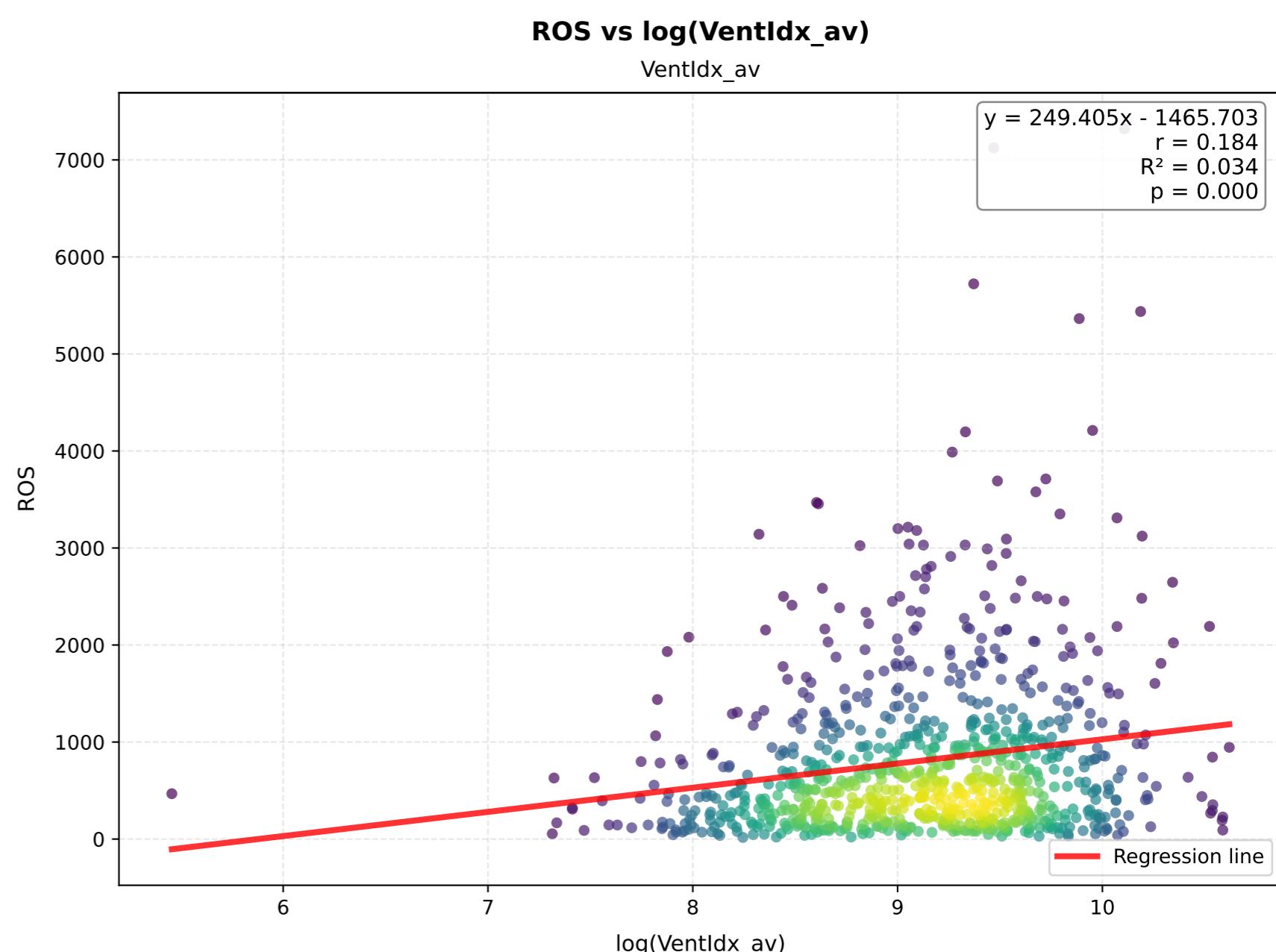
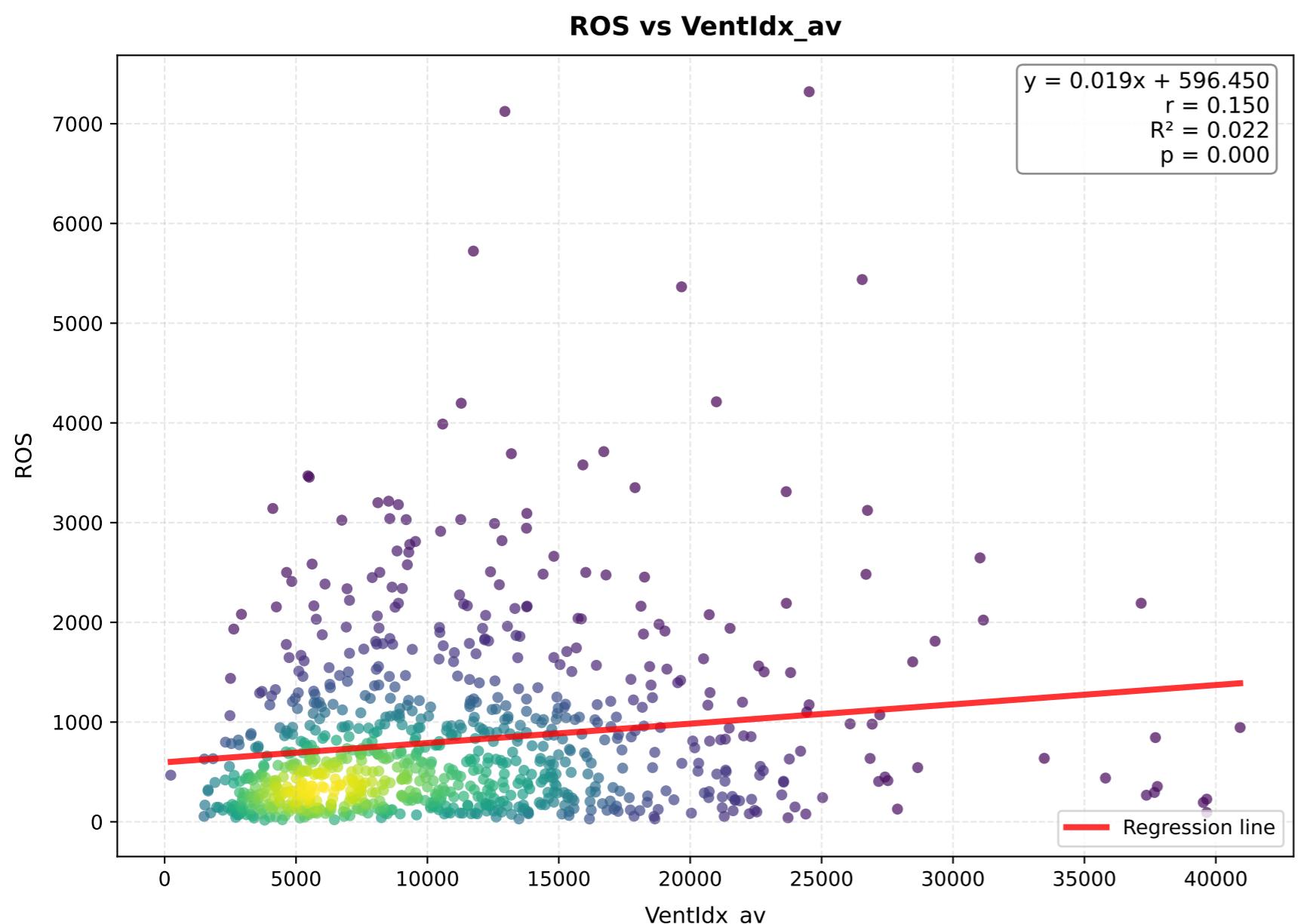
EL_m_av - Comparison of Transformations



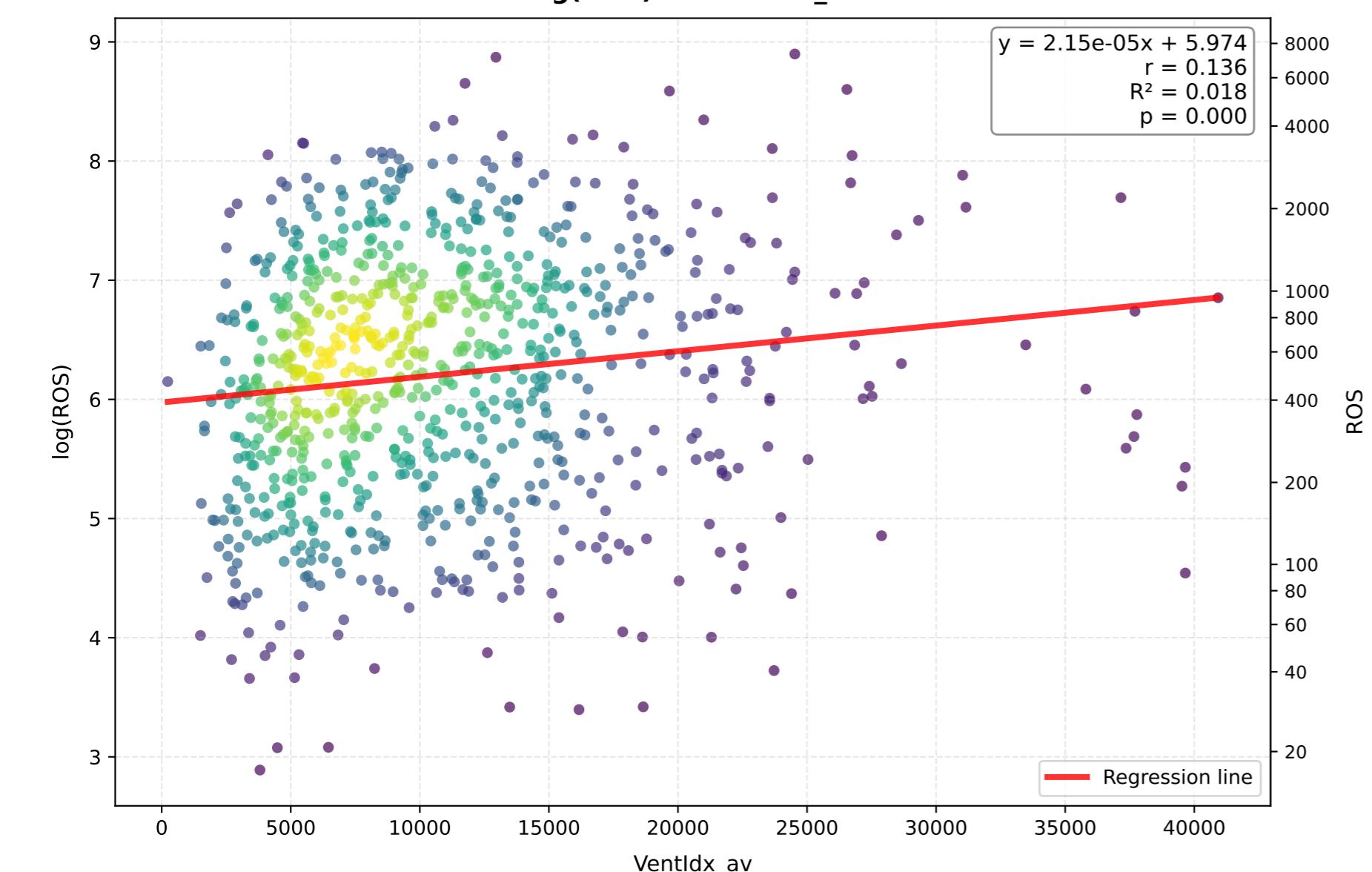
LiftIdx_av - Comparison of Transformations



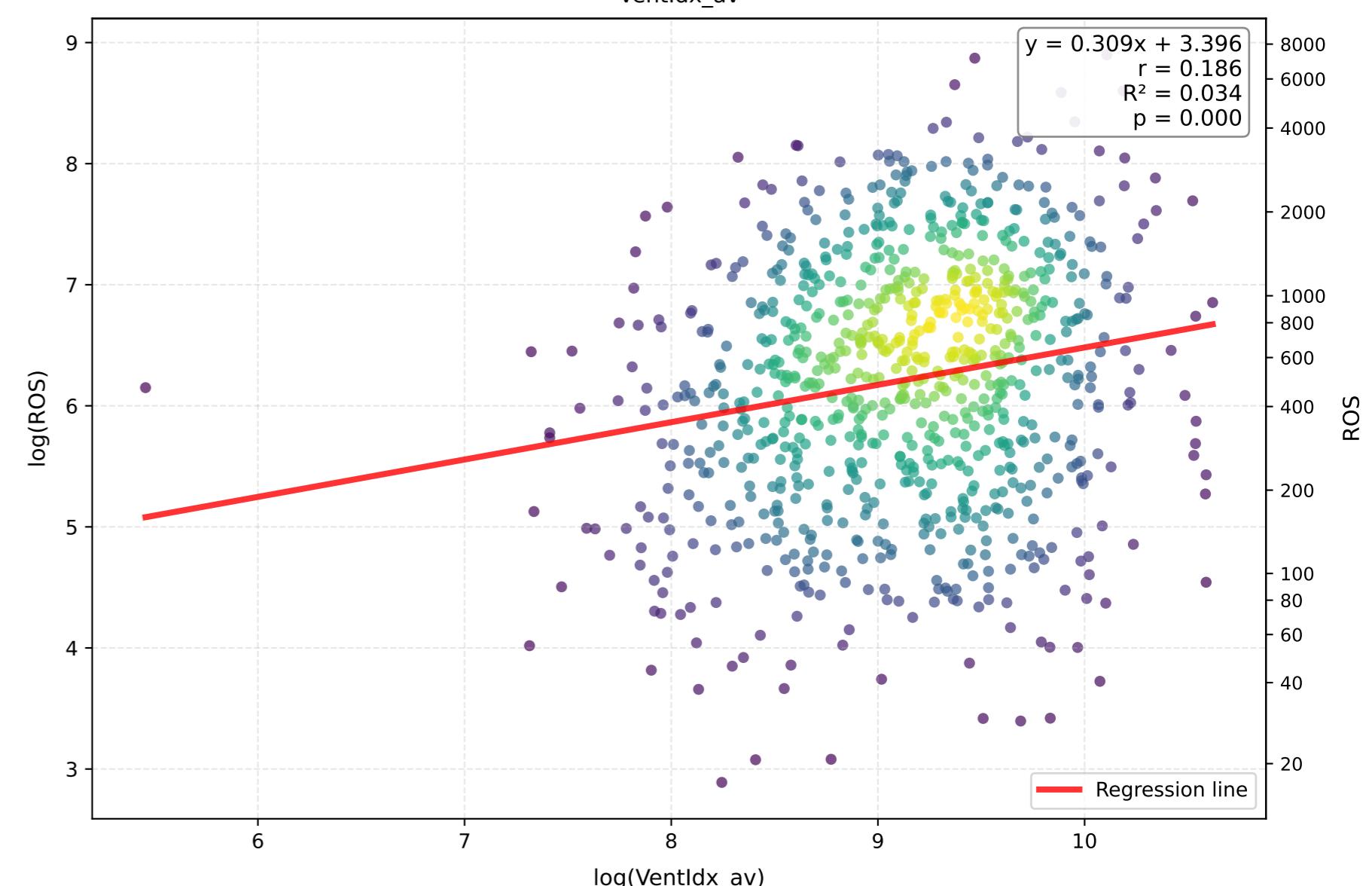
VentIdx_av - Comparison of Transformations



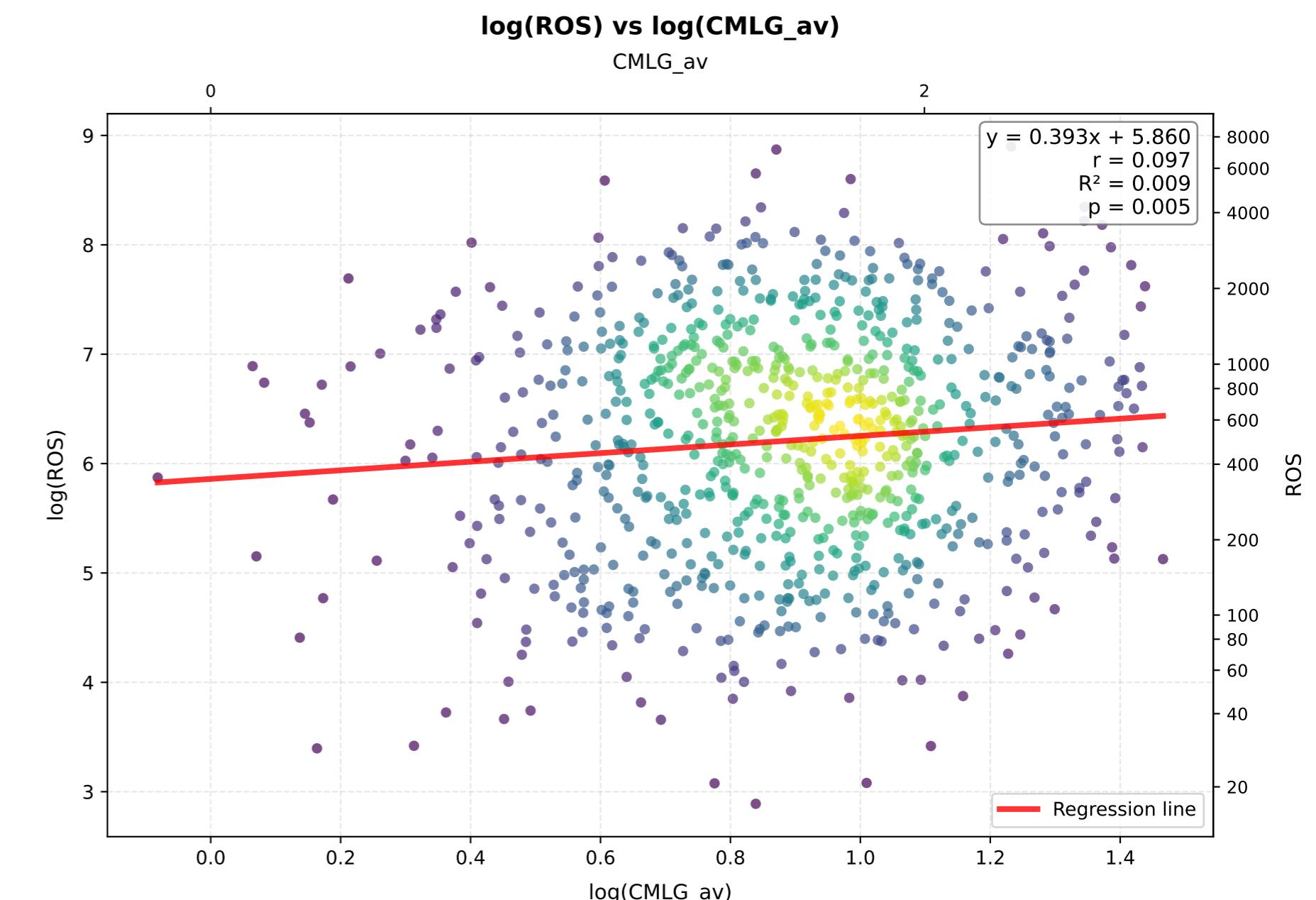
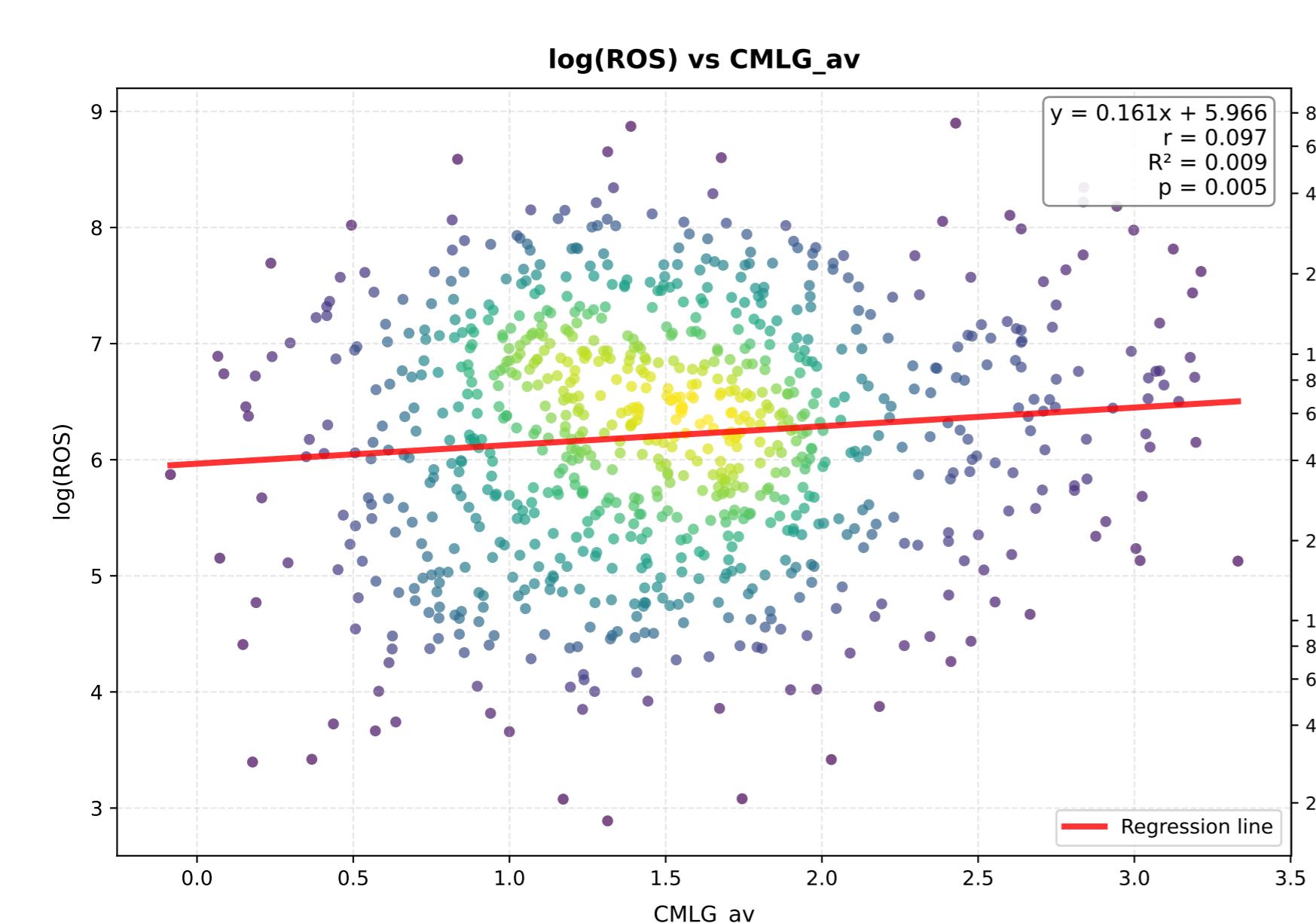
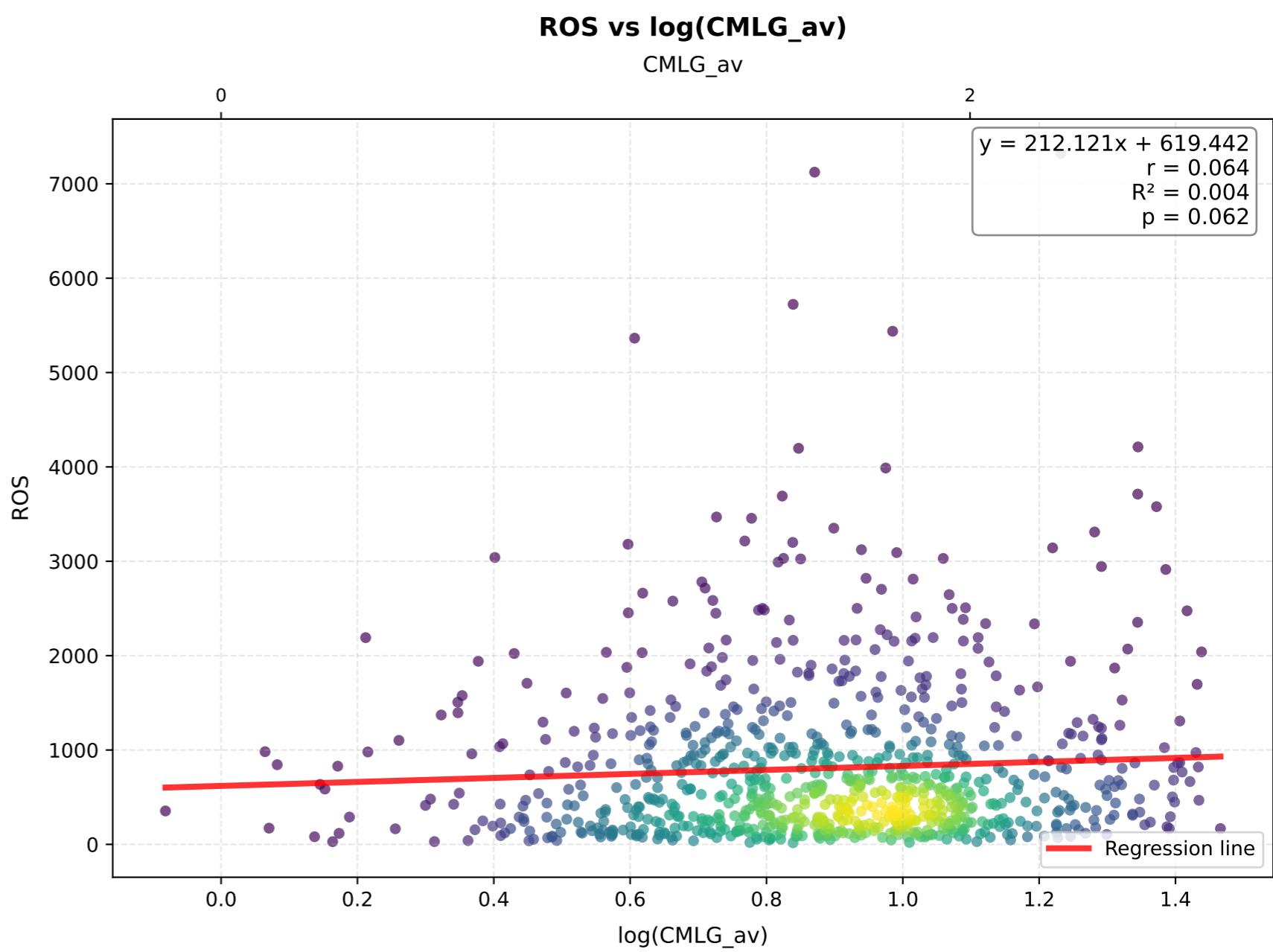
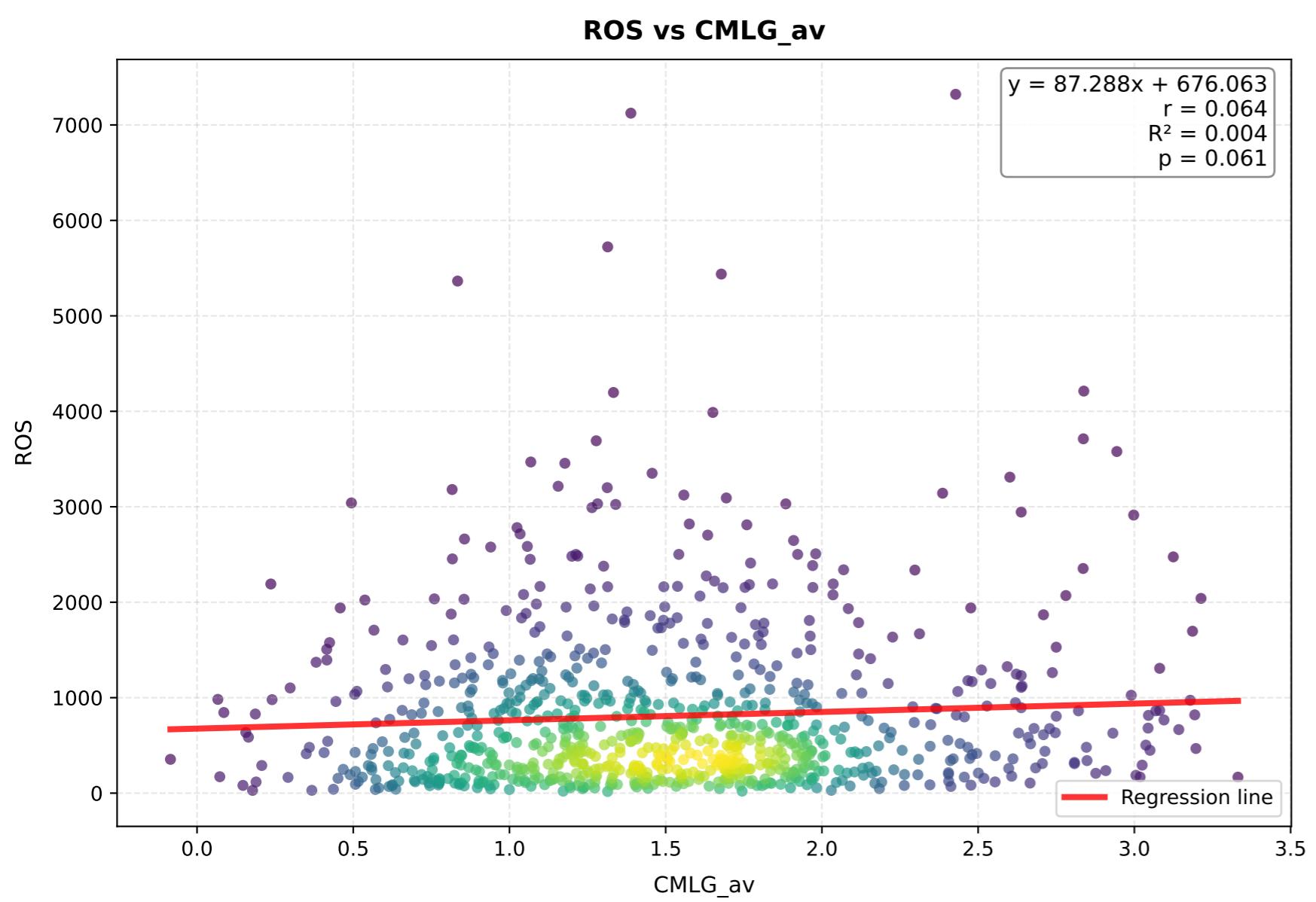
log(ROS) vs VentIdx_av



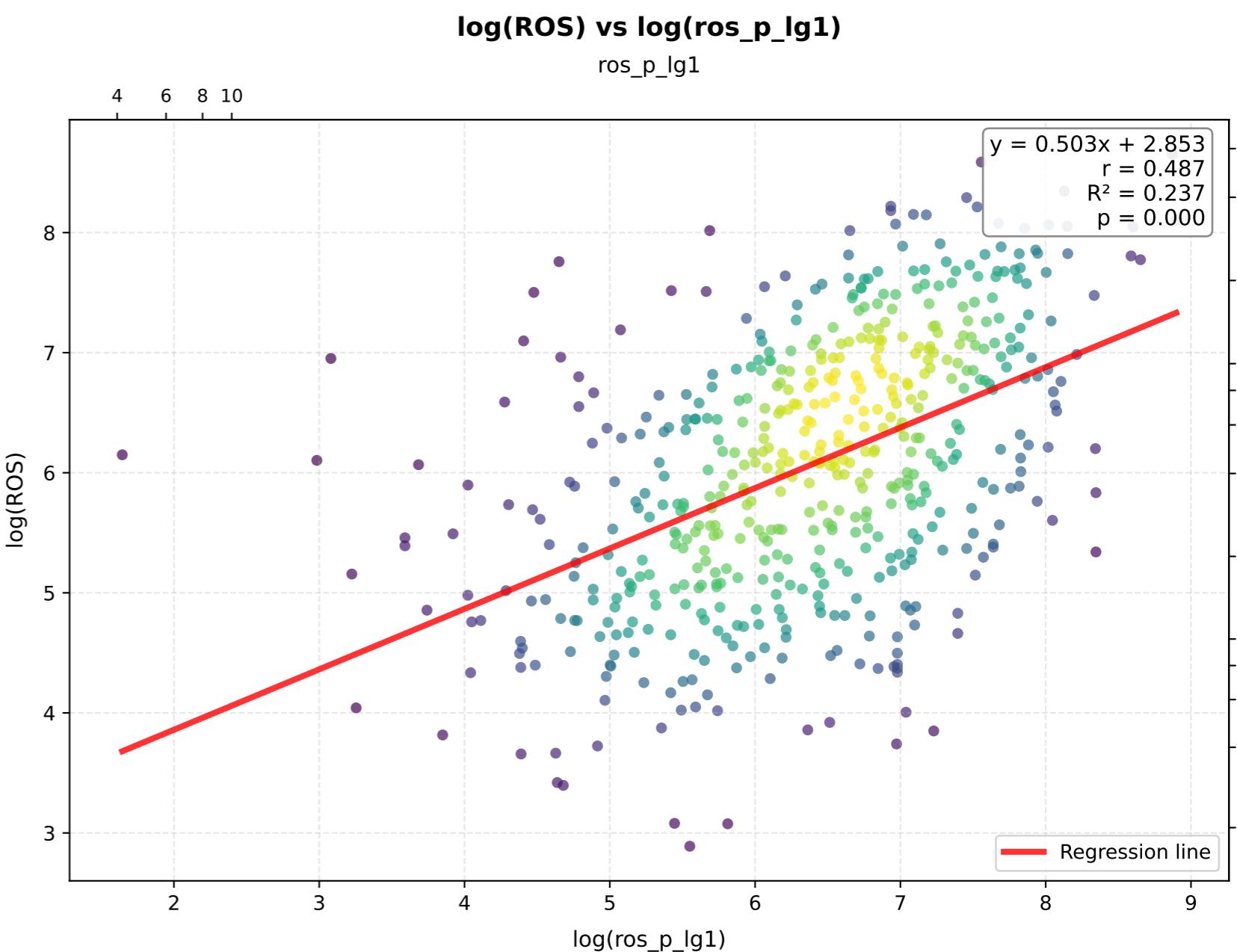
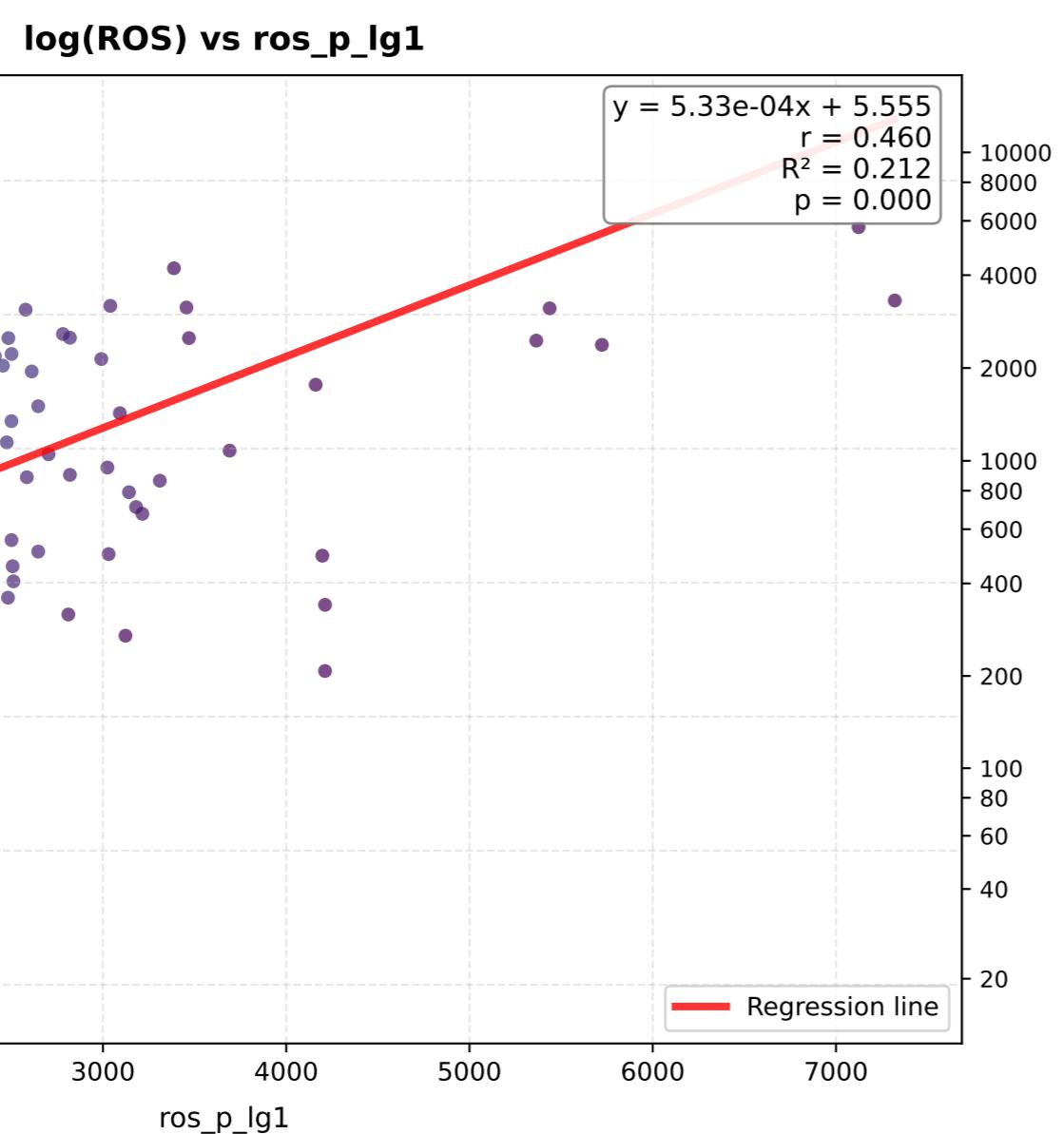
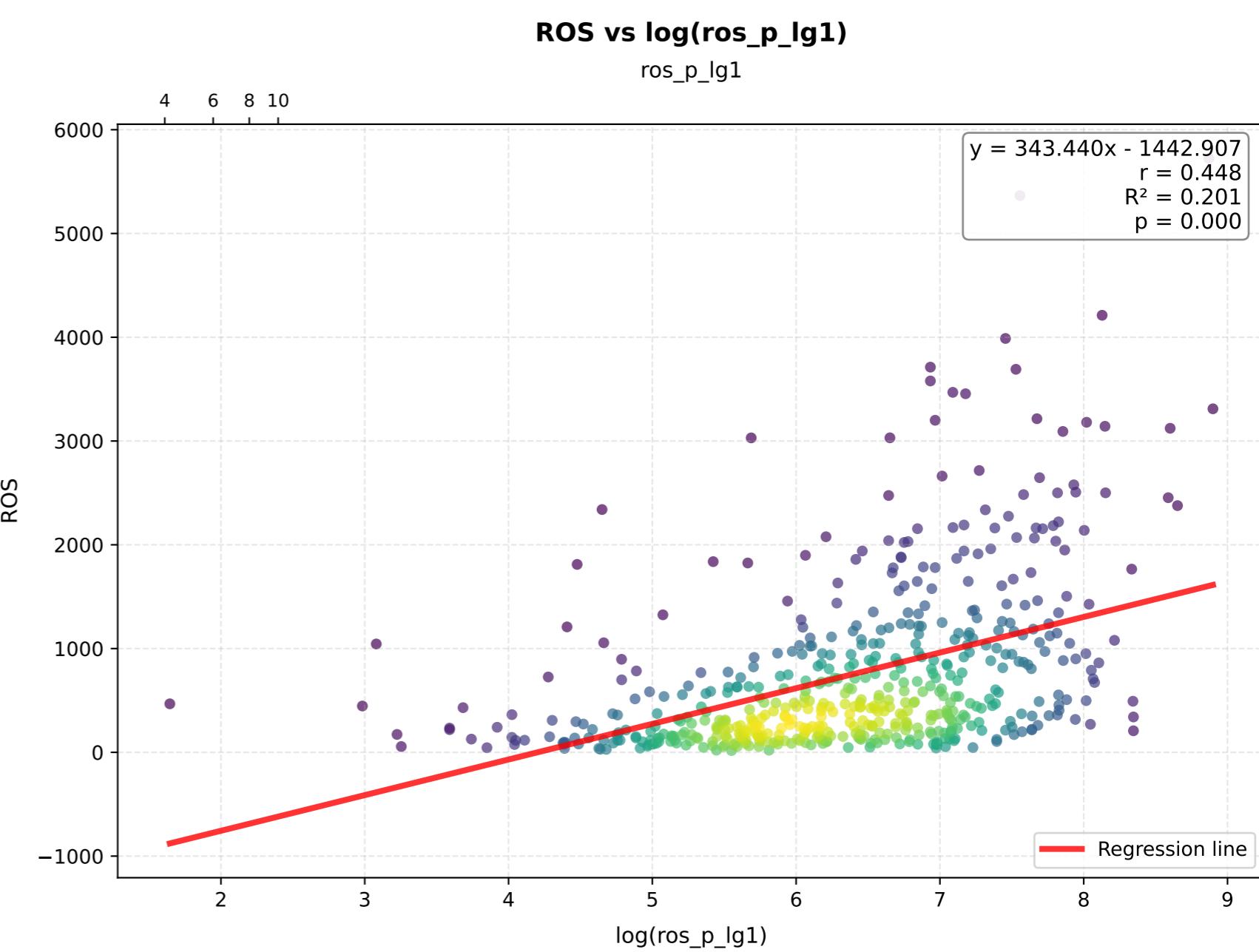
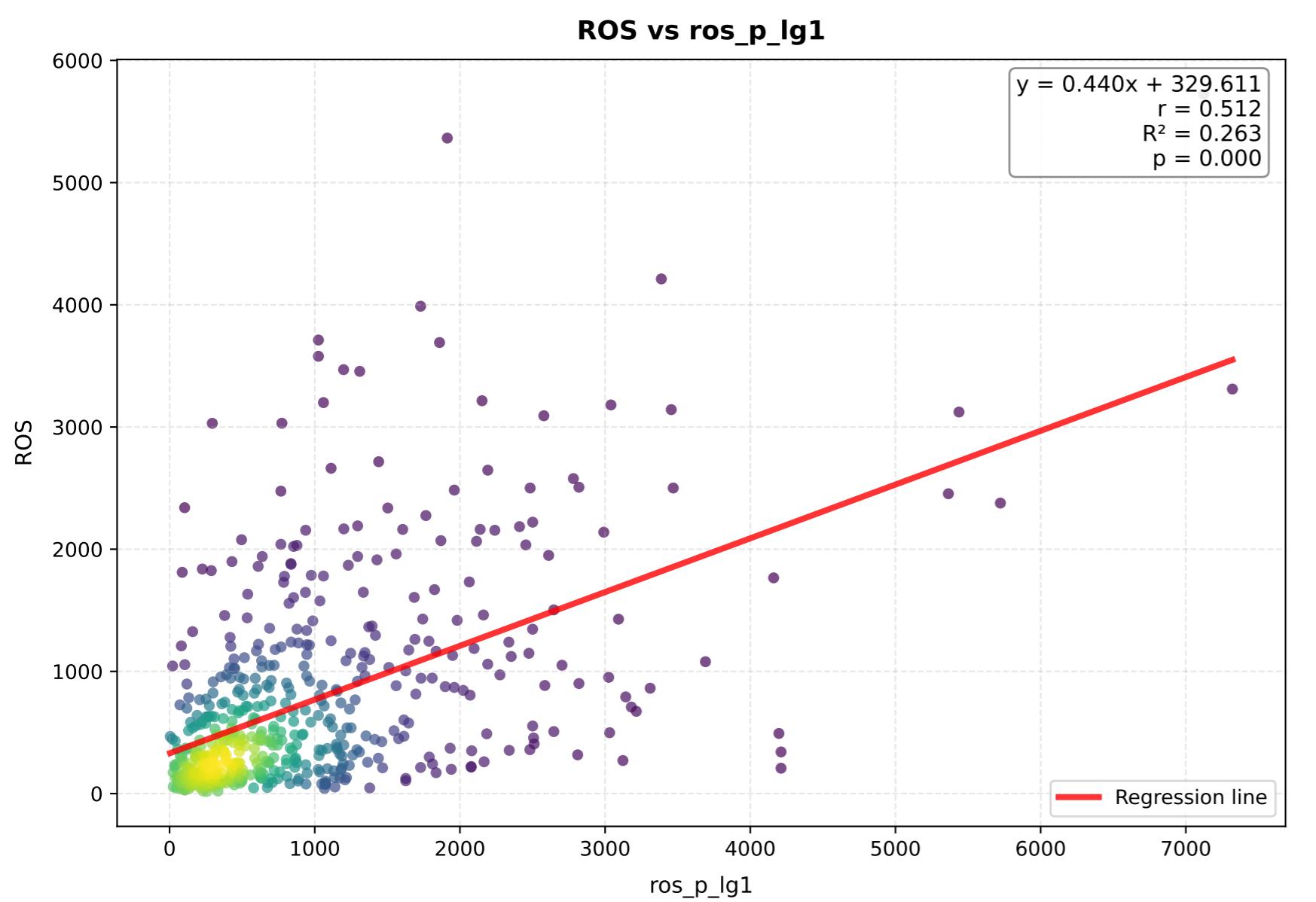
log(ROS) vs log(VentIdx_av)



CMLG_av - Comparison of Transformations



ros_p_lg1 - Comparison of Transformations



f_start - Comparison of Transformations

