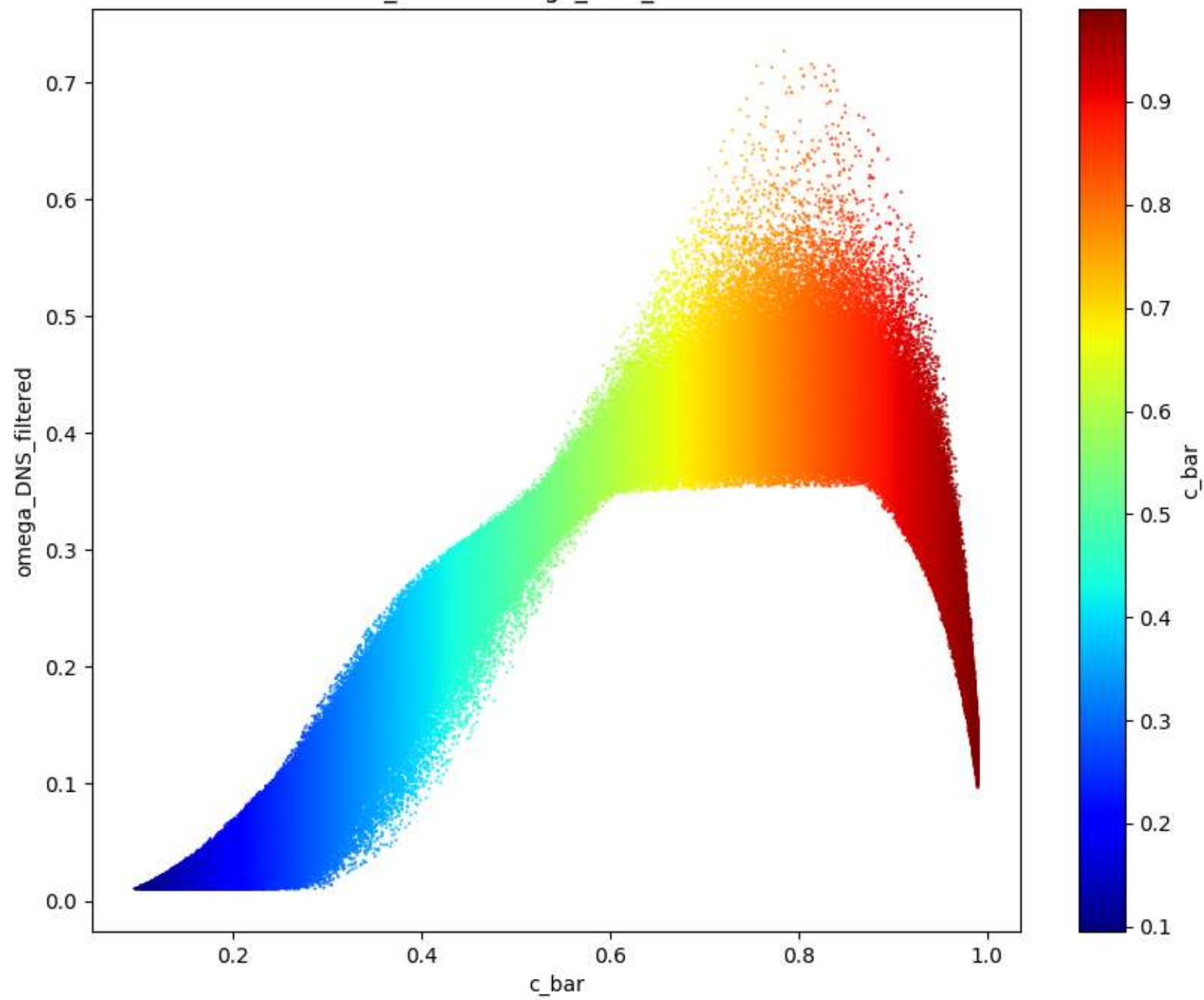
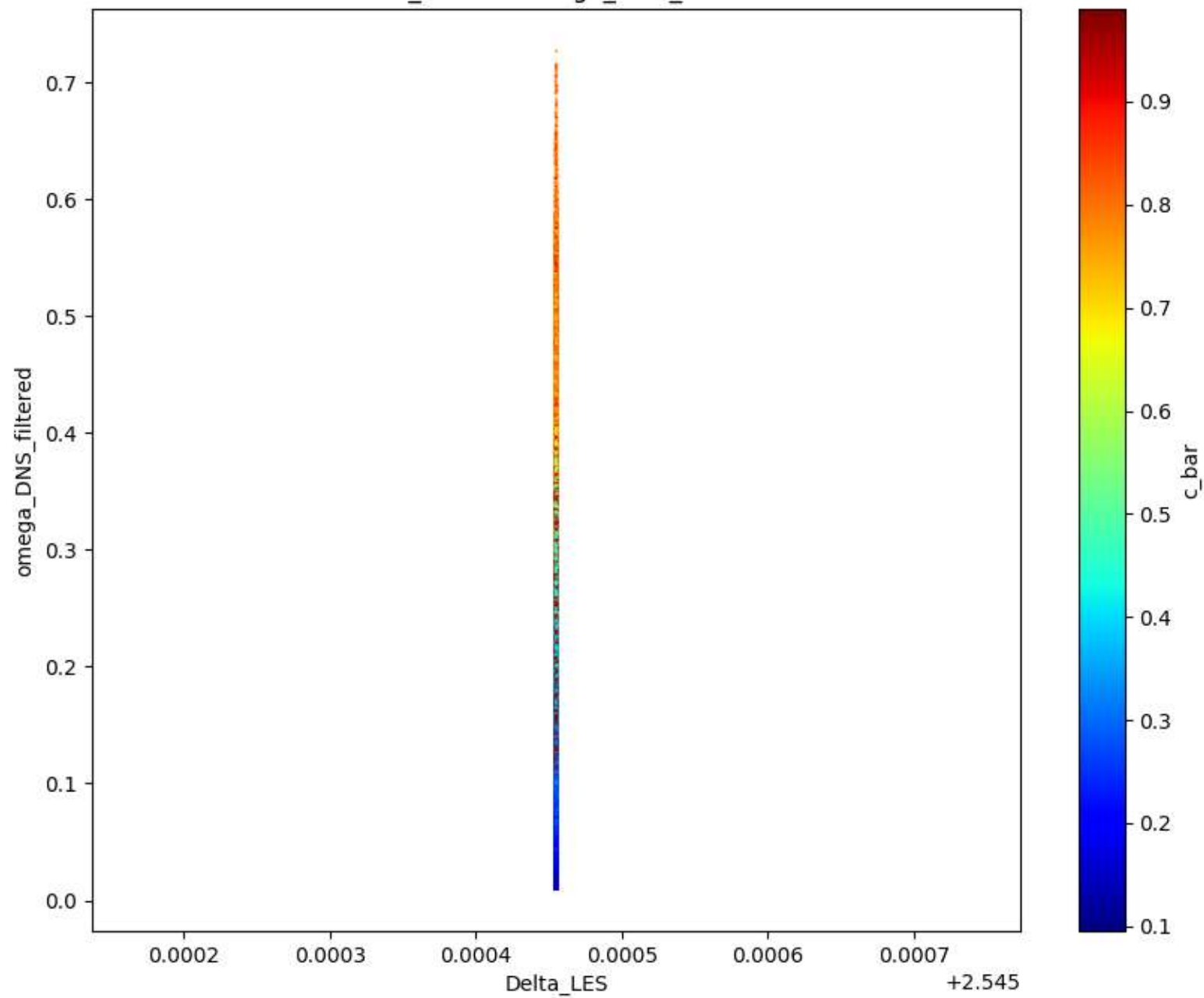


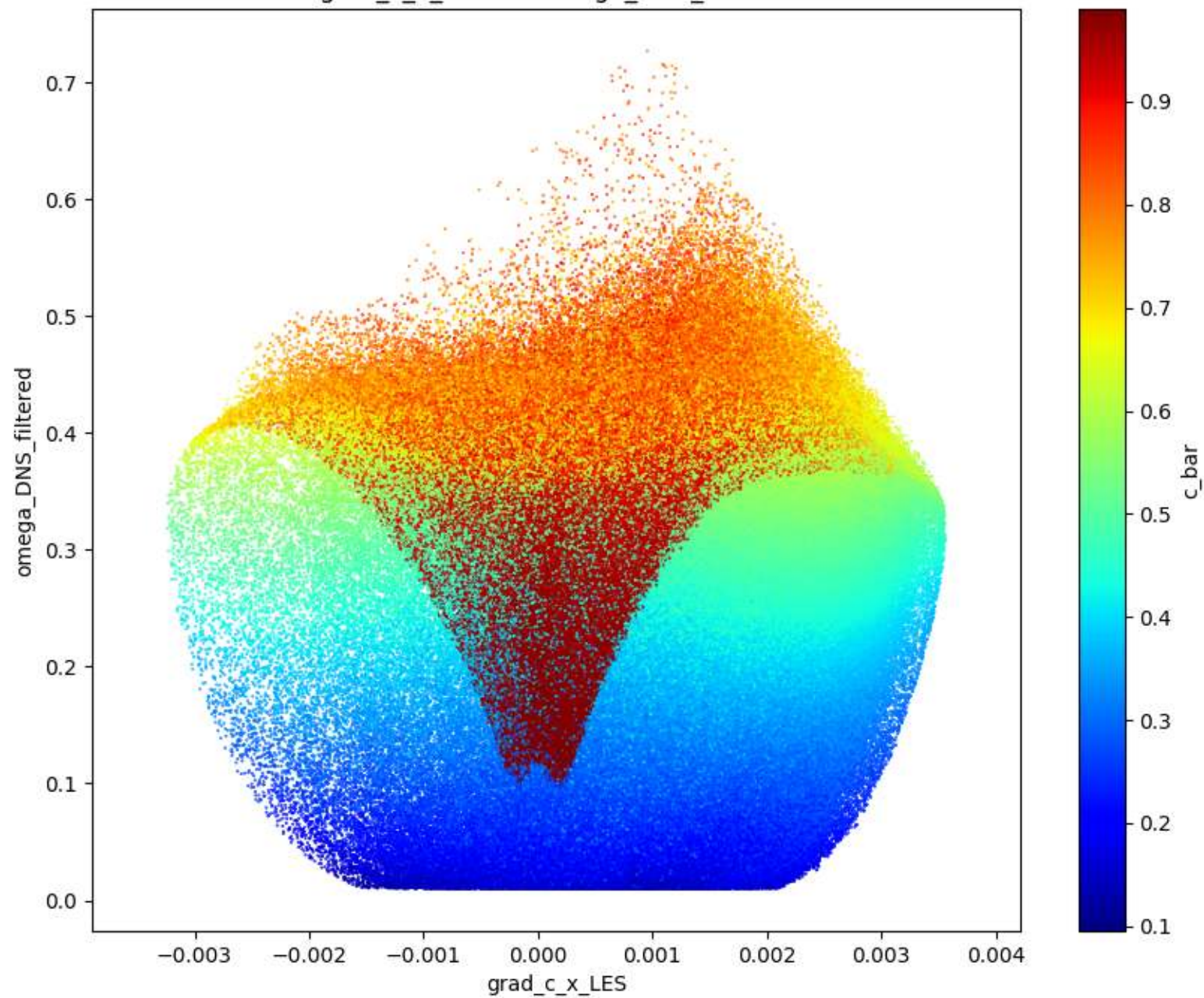
c_bar vs. omega_DNS_filtered



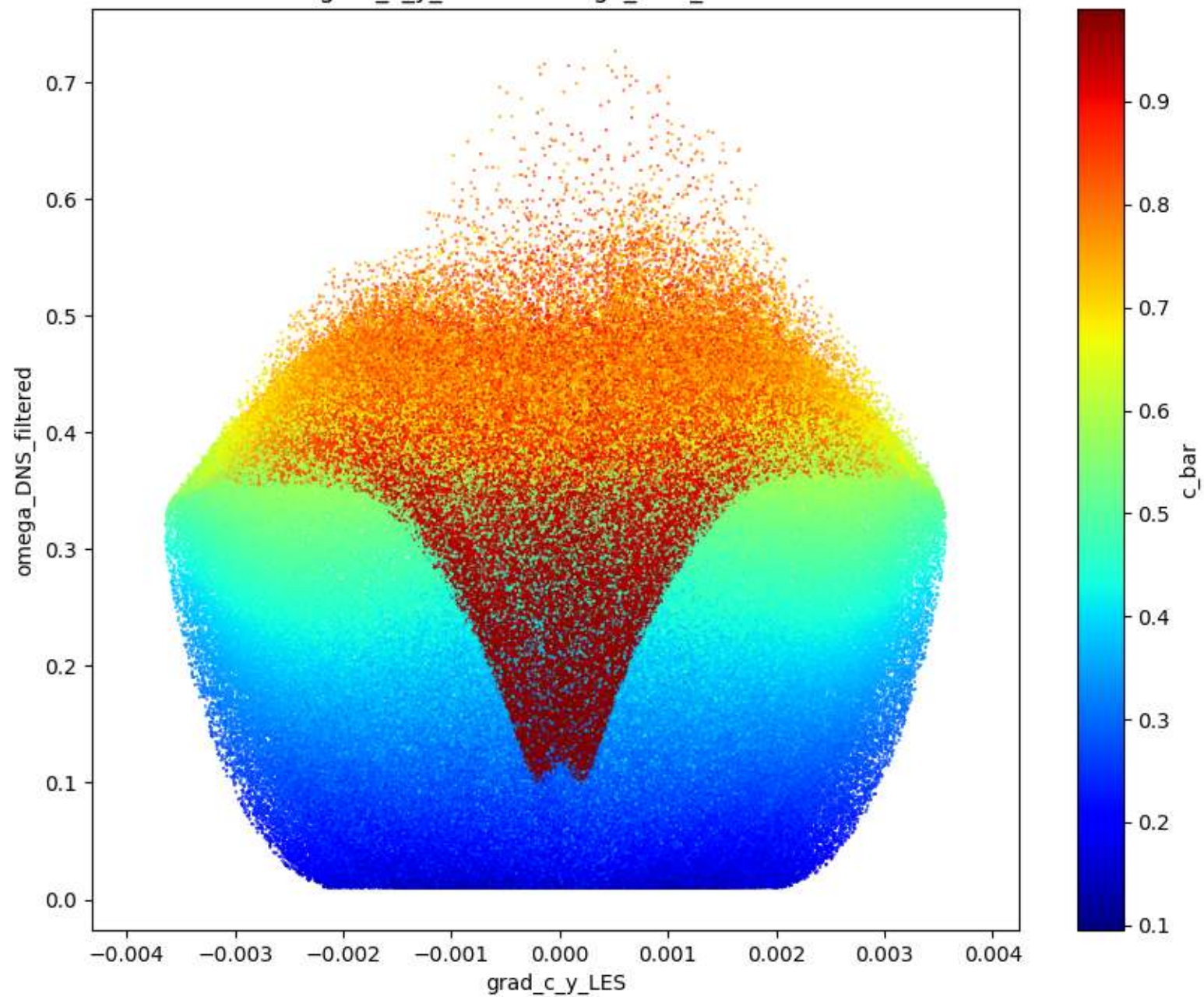
Delta_LES vs. omega_DNS_filtered



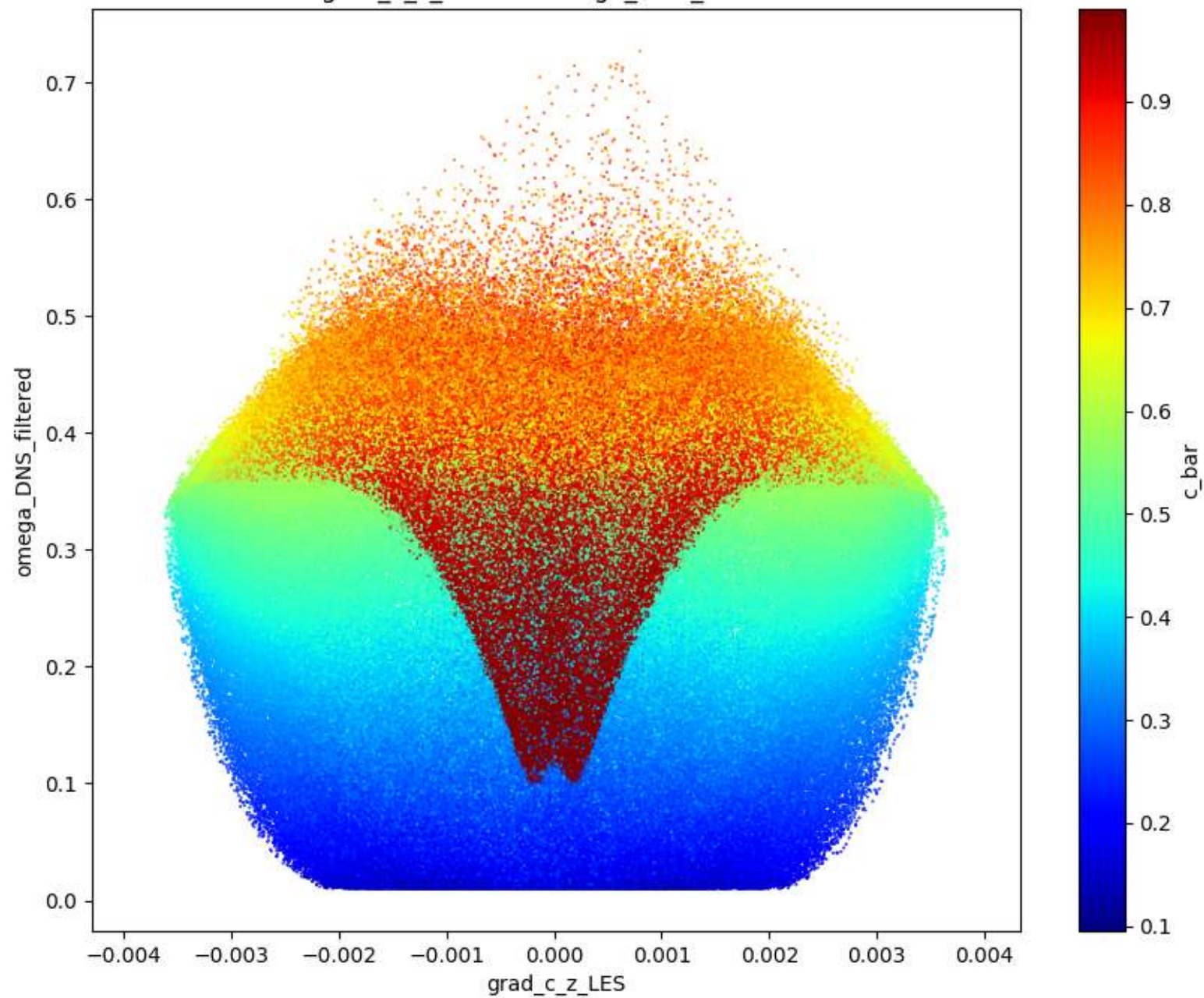
grad_c_x_LES vs. omega_DNS_filtered



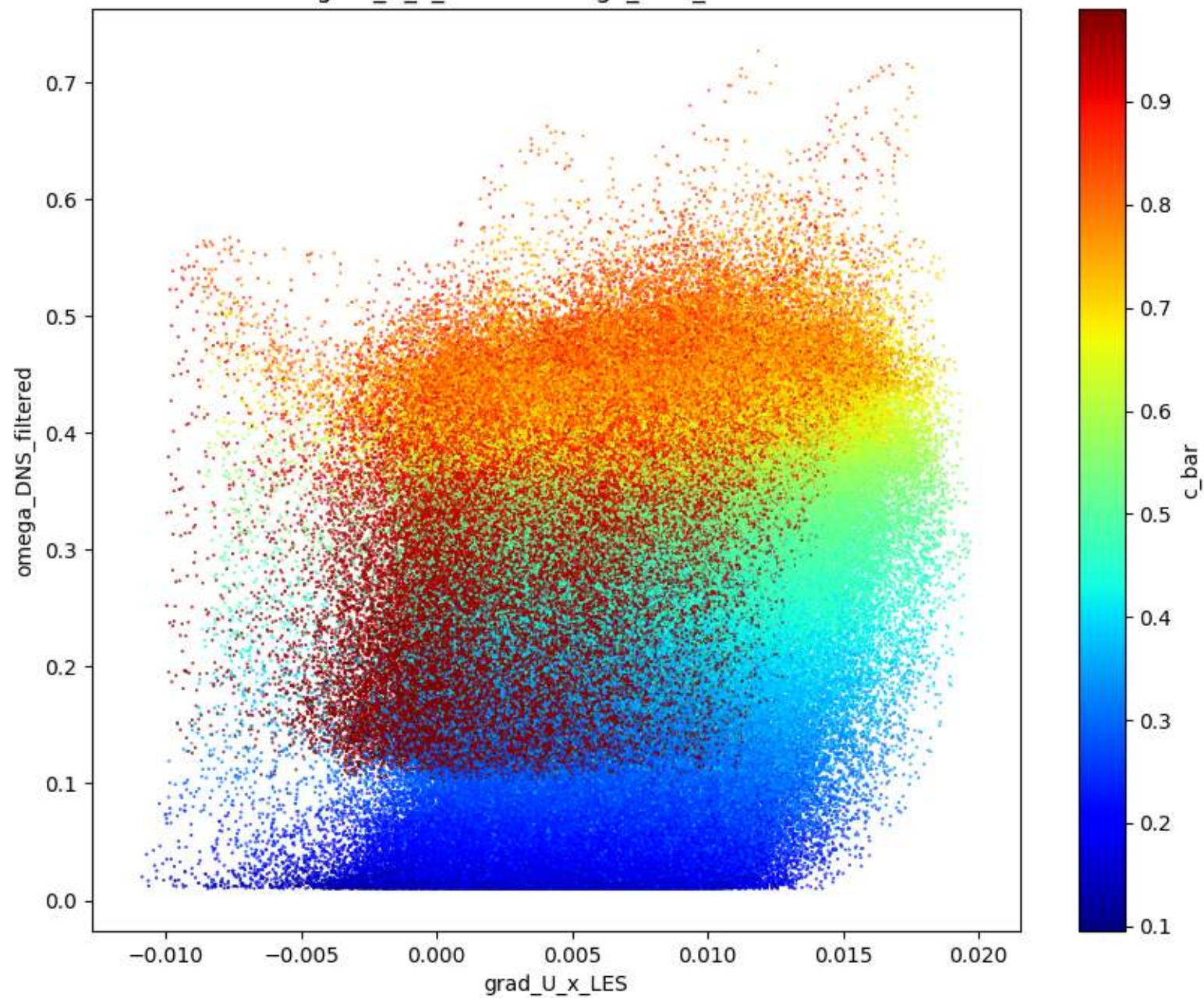
grad_c_y_LES vs. omega_DNS_filtered



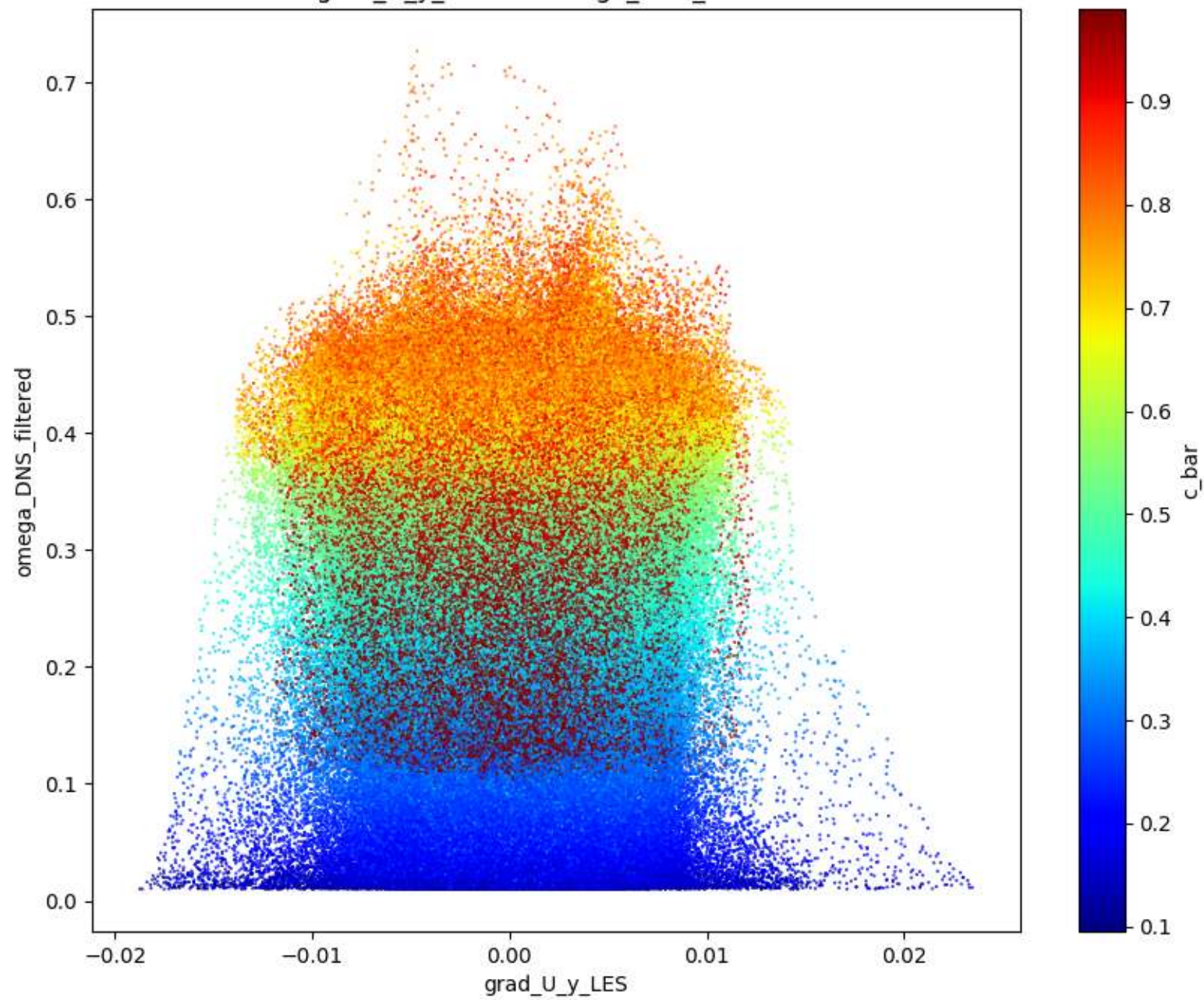
grad_c_z_LES vs. omega_DNS_filtered



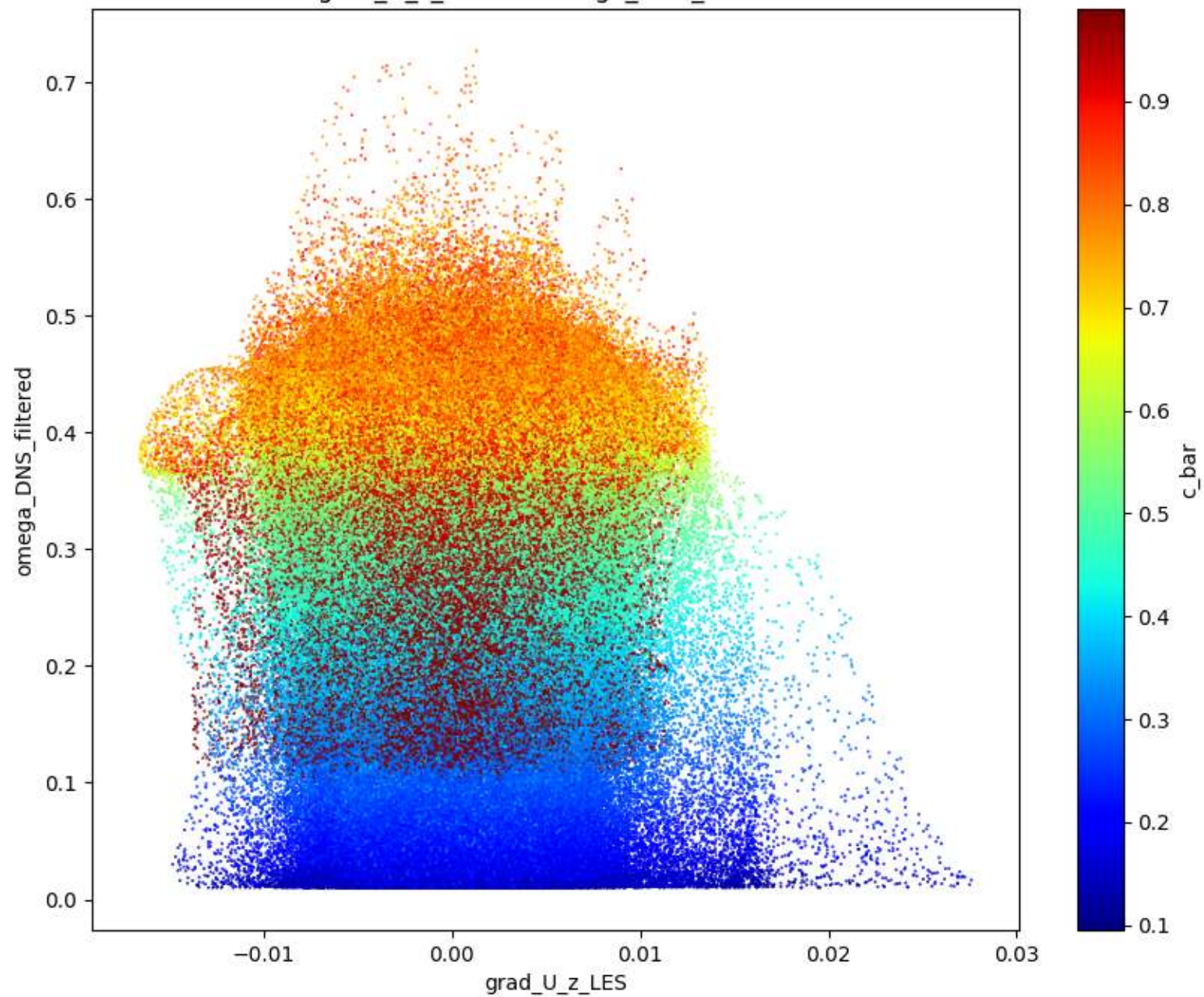
grad_U_x_LES vs. omega_DNS_filtered



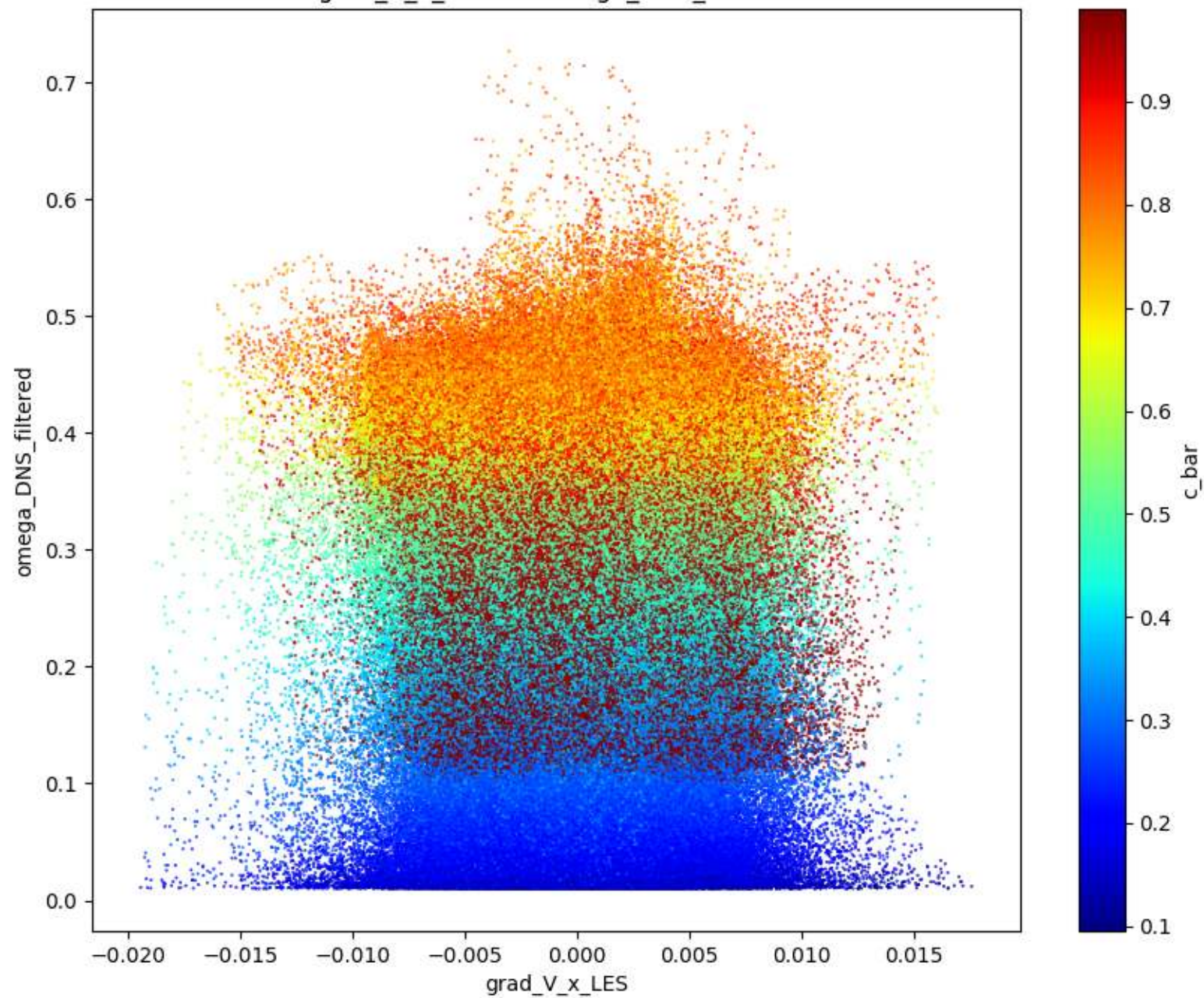
grad_U_y_LES vs. omega_DNS_filtered



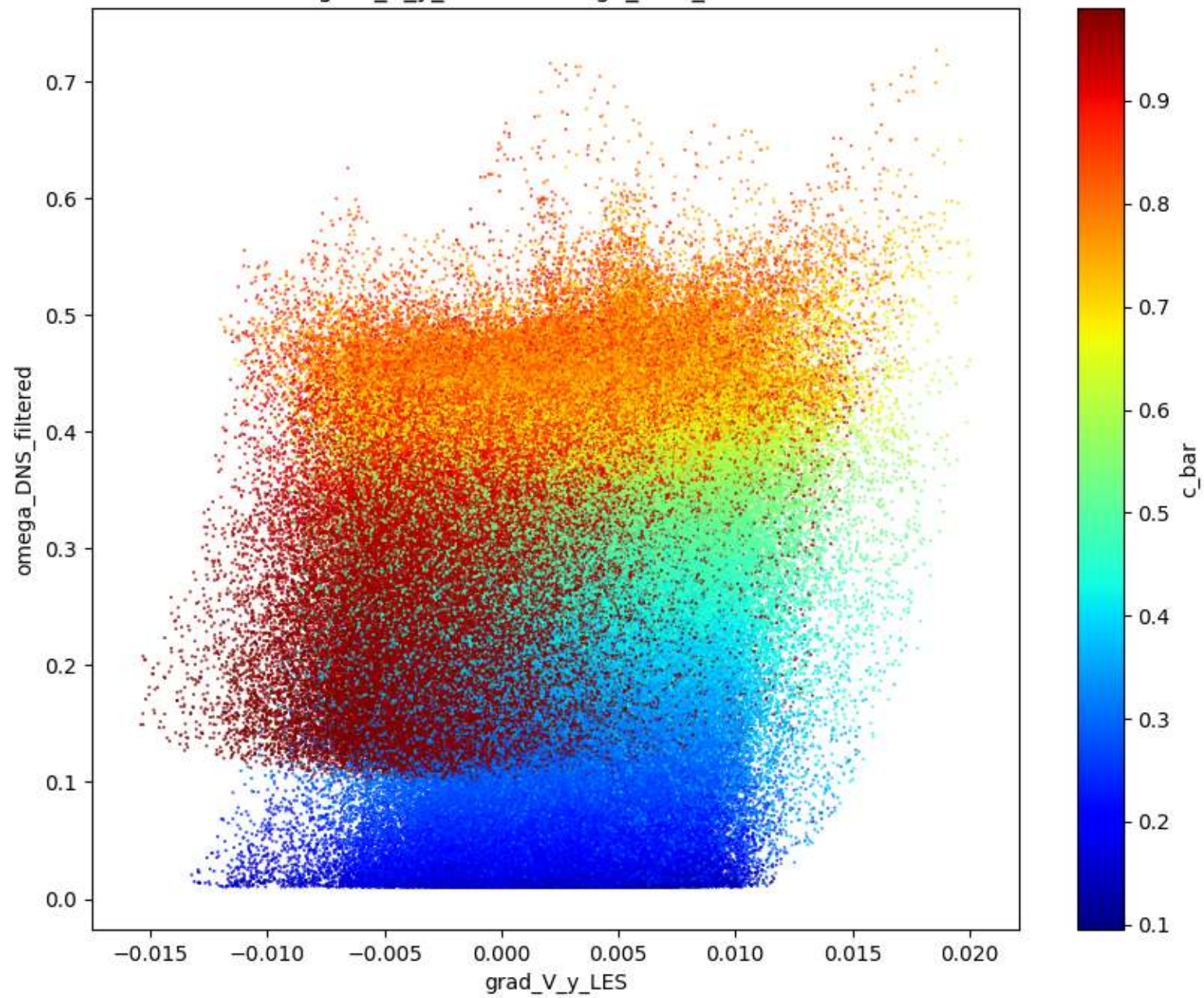
grad_U_z_LES vs. omega_DNS_filtered



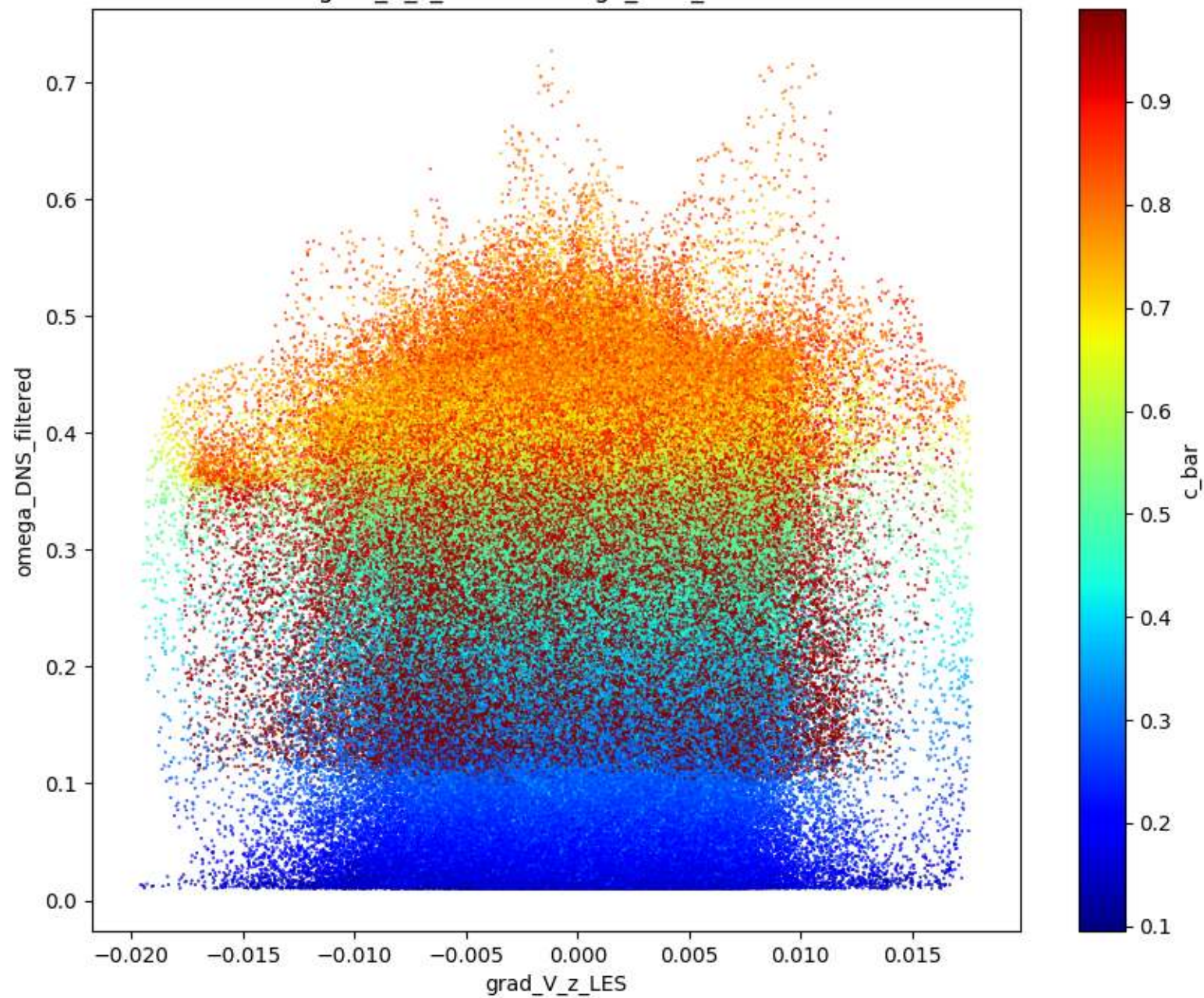
grad_V_x_LES vs. omega_DNS_filtered



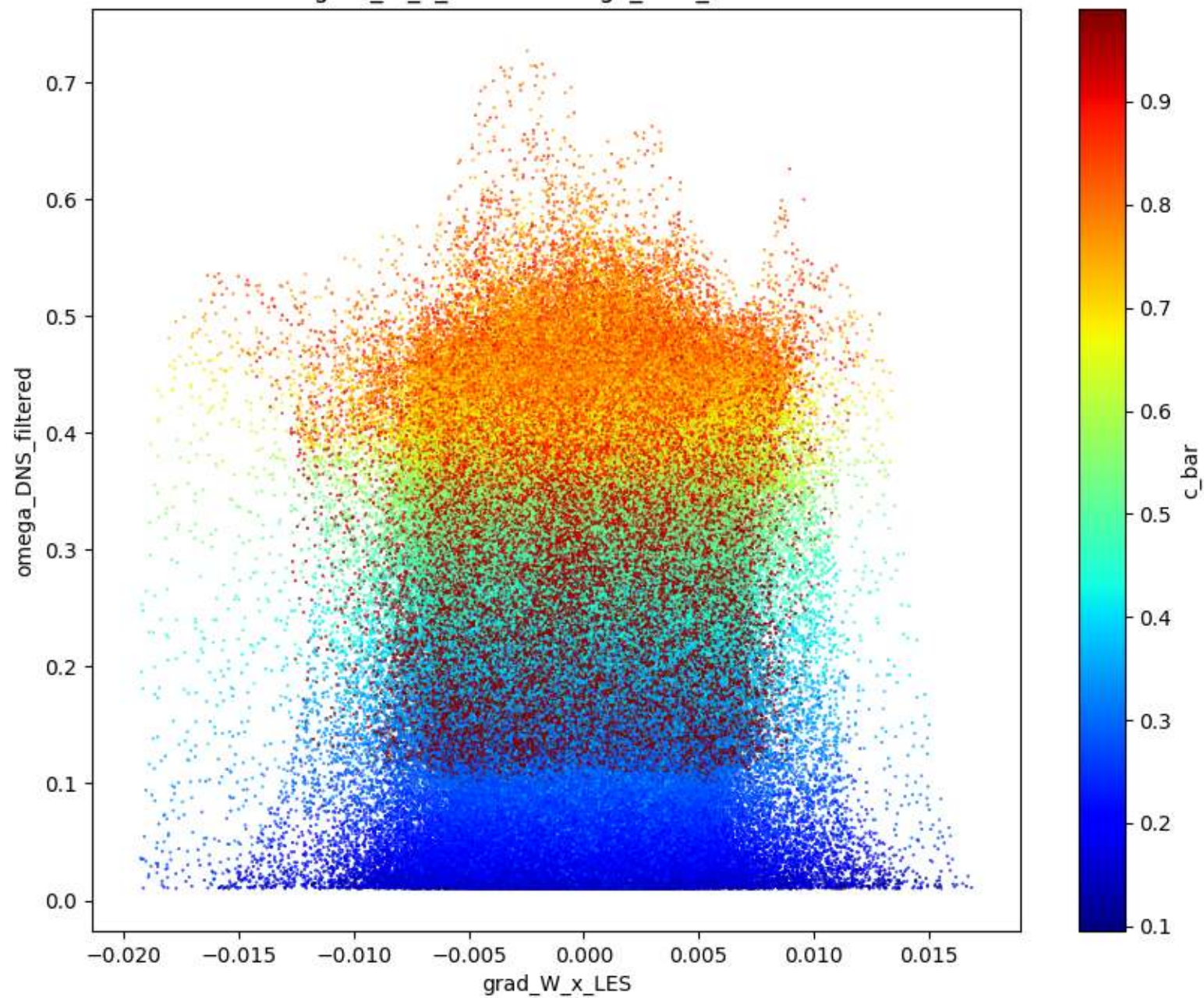
grad_V_y_LES vs. omega_DNS_filtered



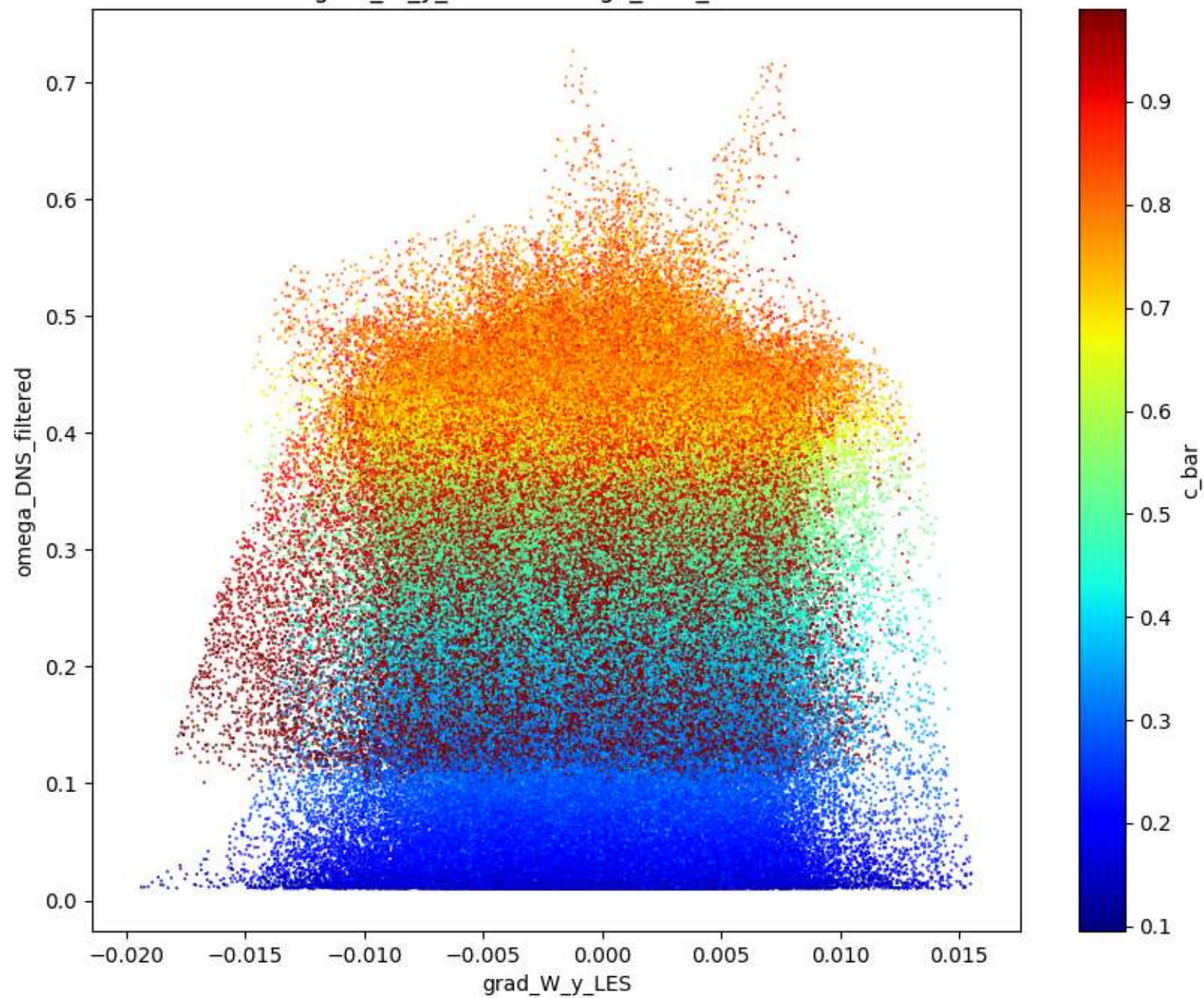
grad_V_z_LES vs. omega_DNS_filtered



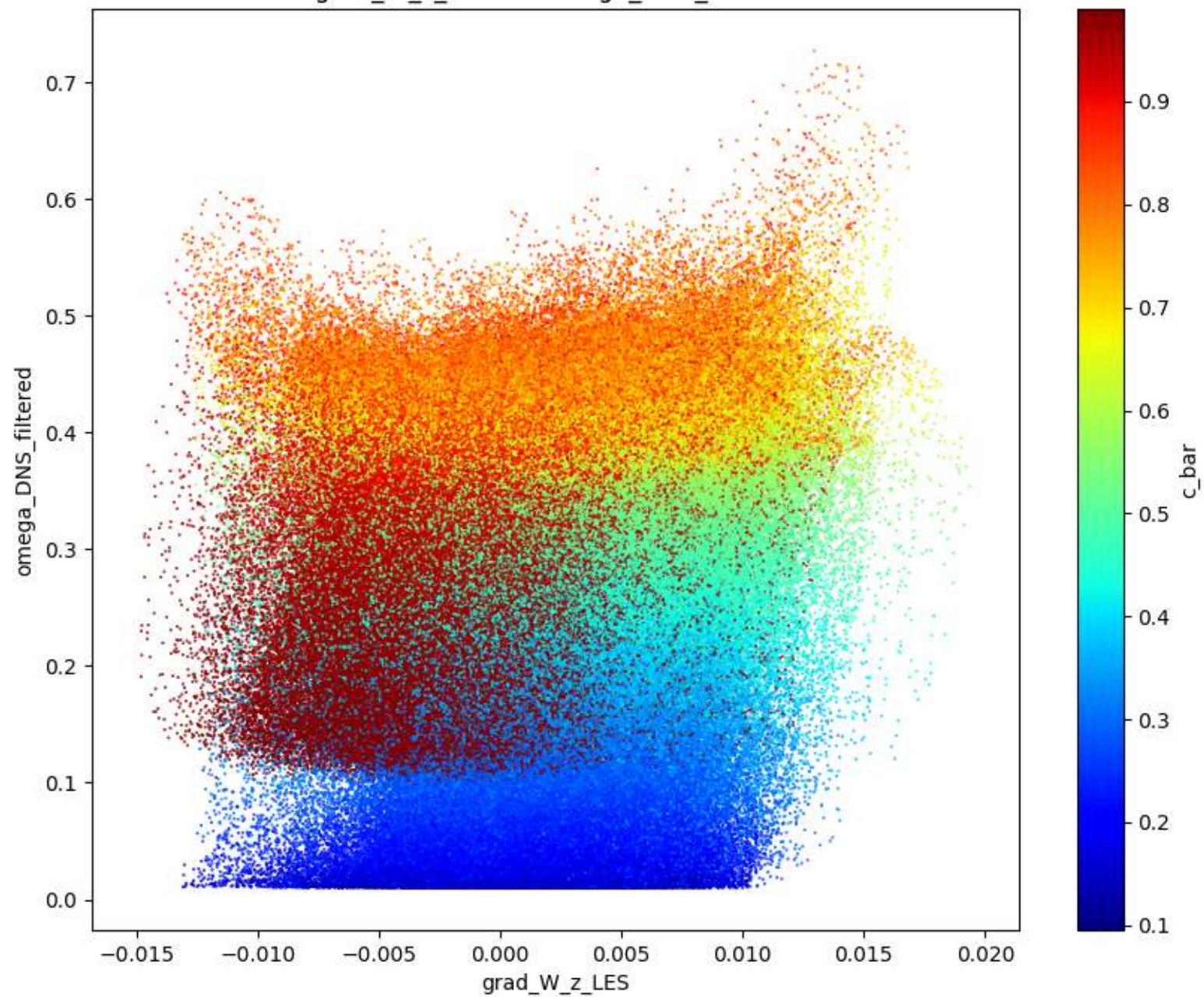
grad_W_x_LES vs. omega_DNS_filtered



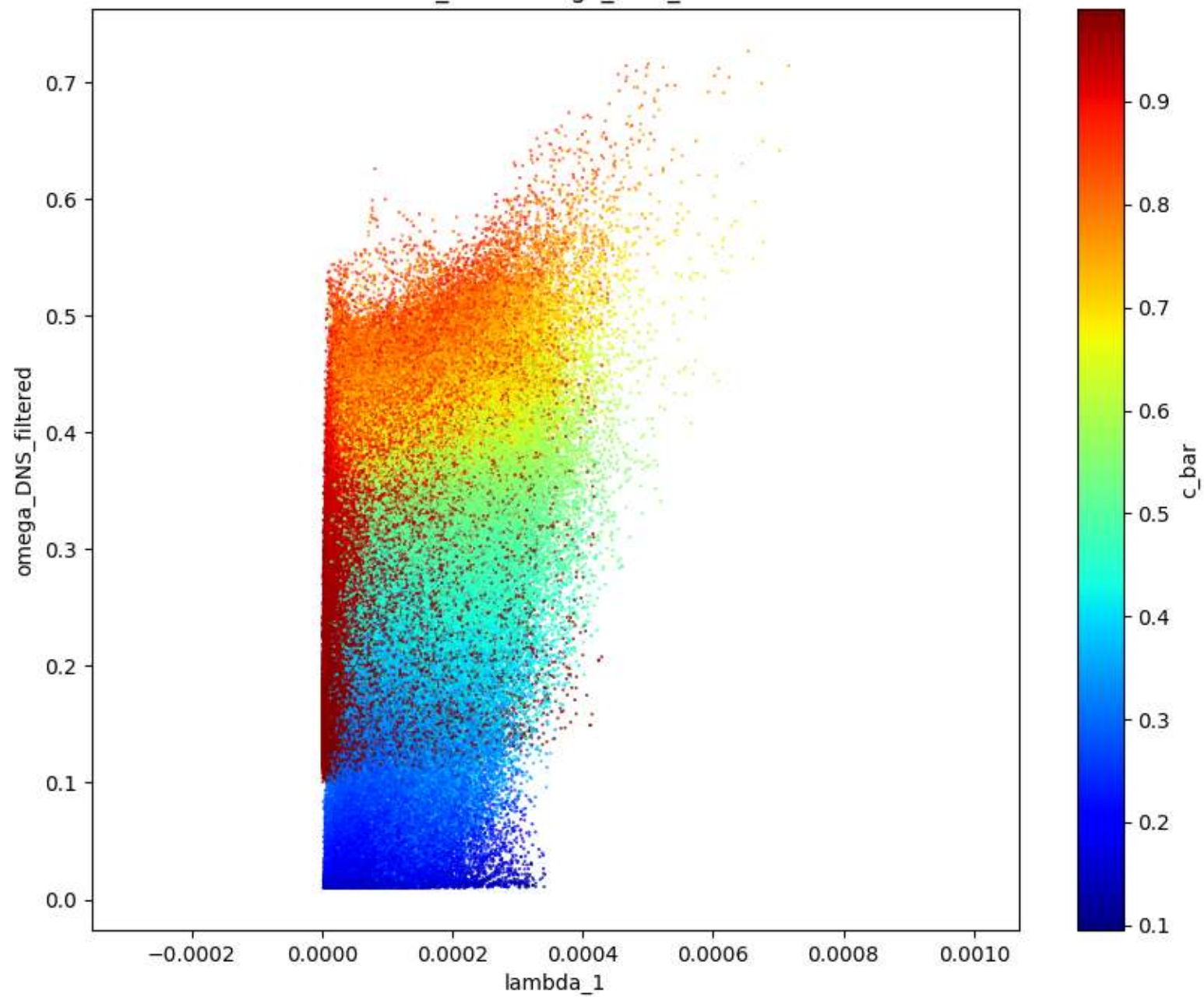
grad_W_y_LES vs. omega_DNS_filtered



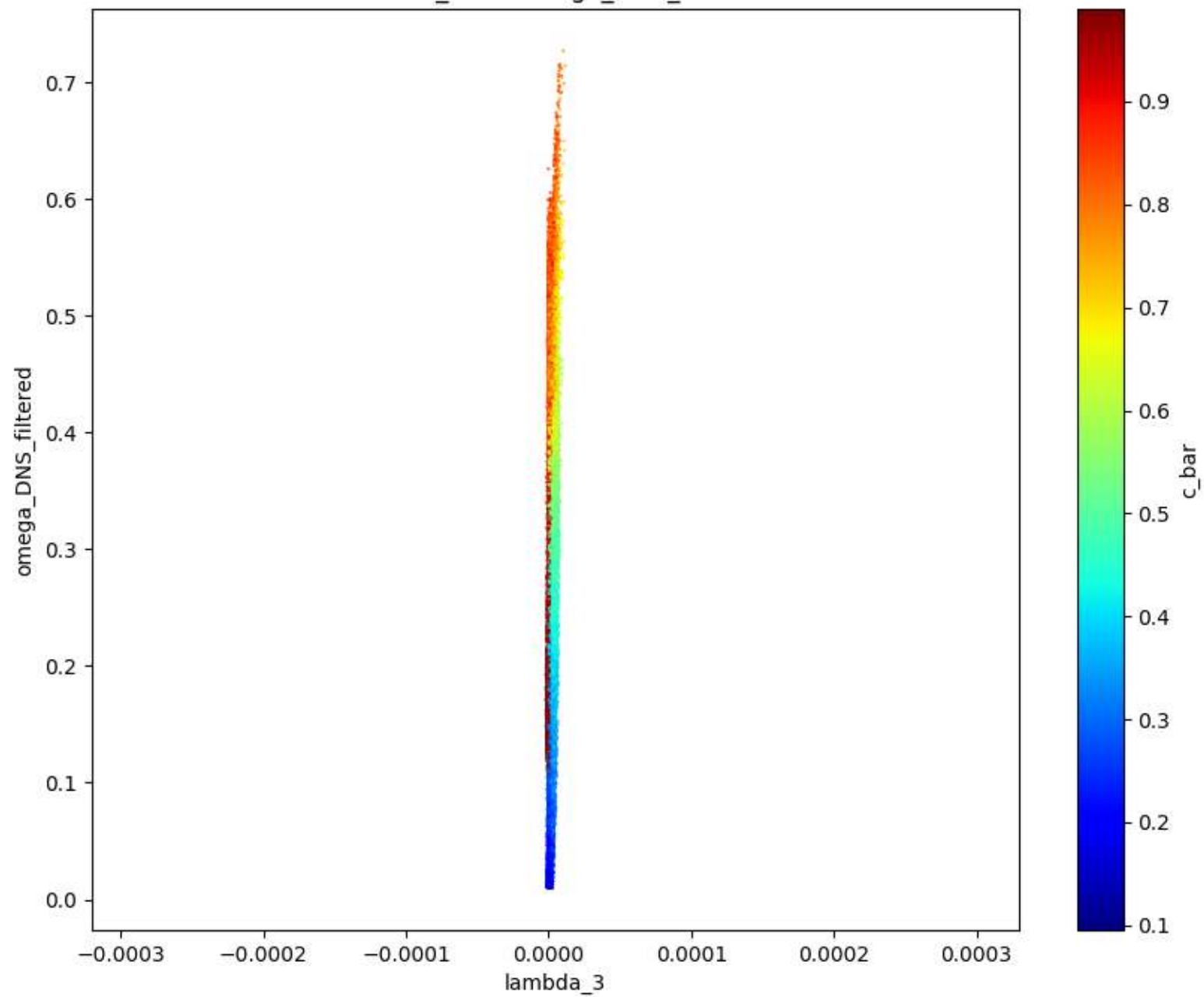
grad_W_z_LES vs. omega_DNS_filtered



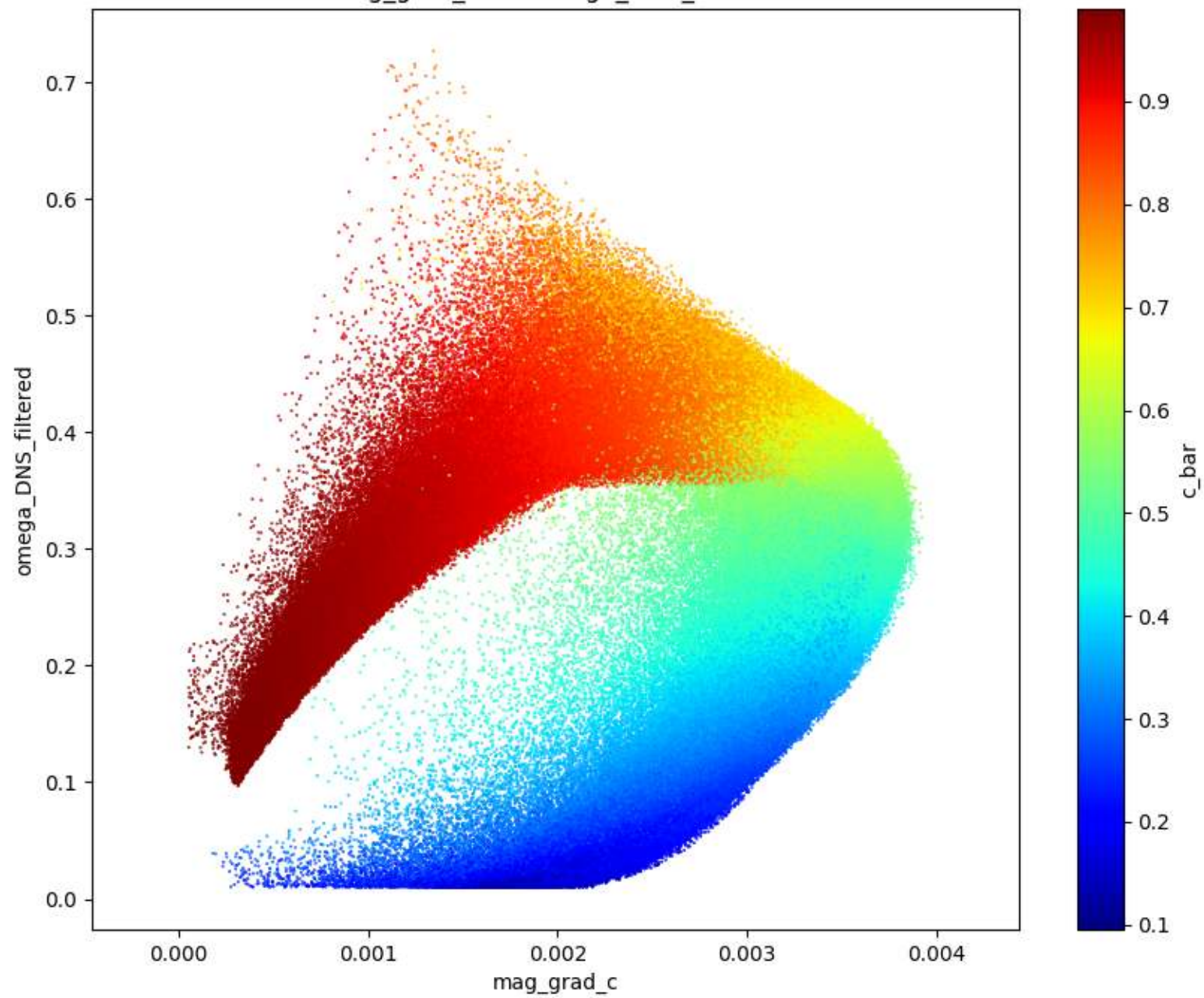
lambda_1 vs. omega_DNS_filtered



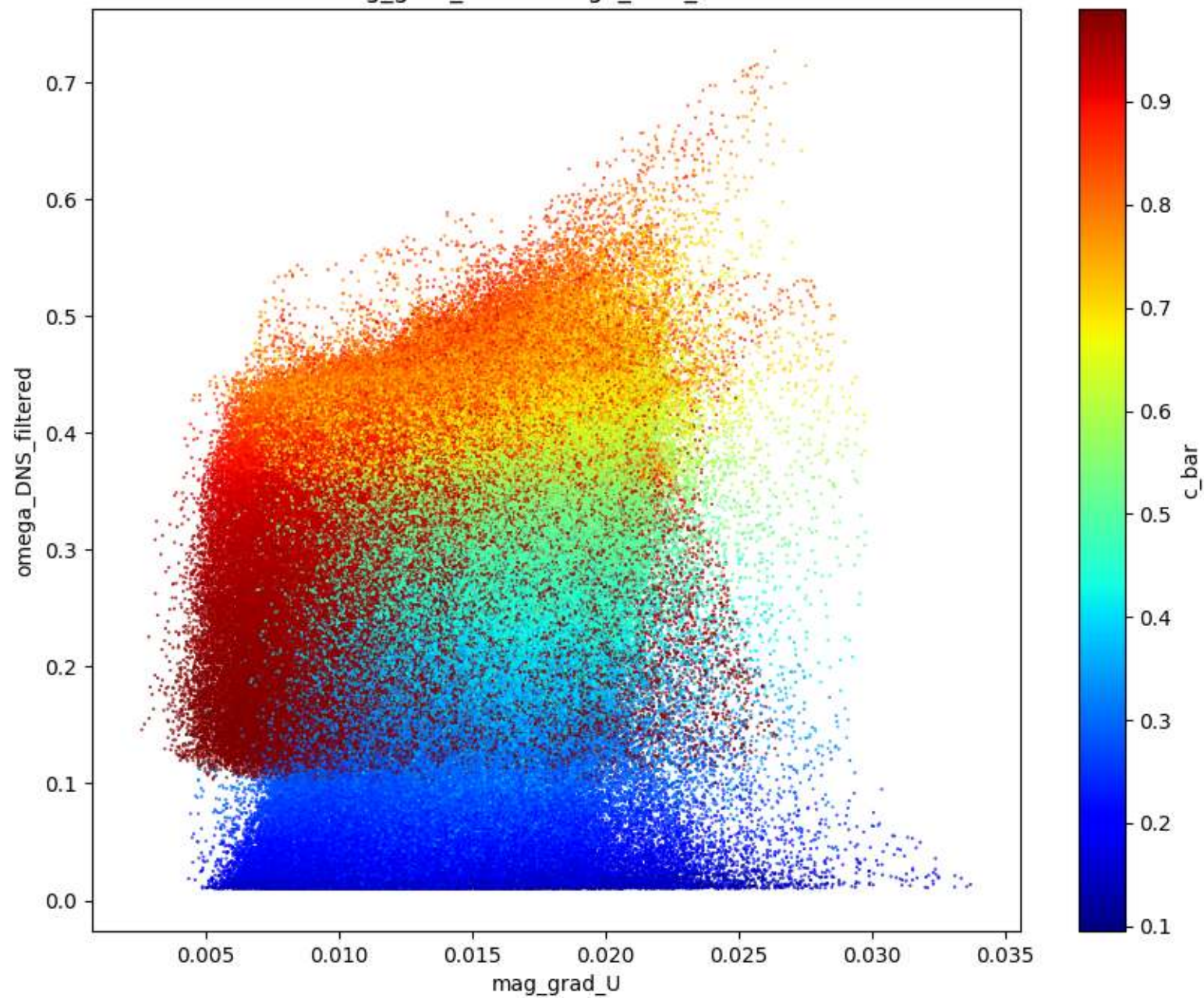
lambda_3 vs. omega_DNS_filtered

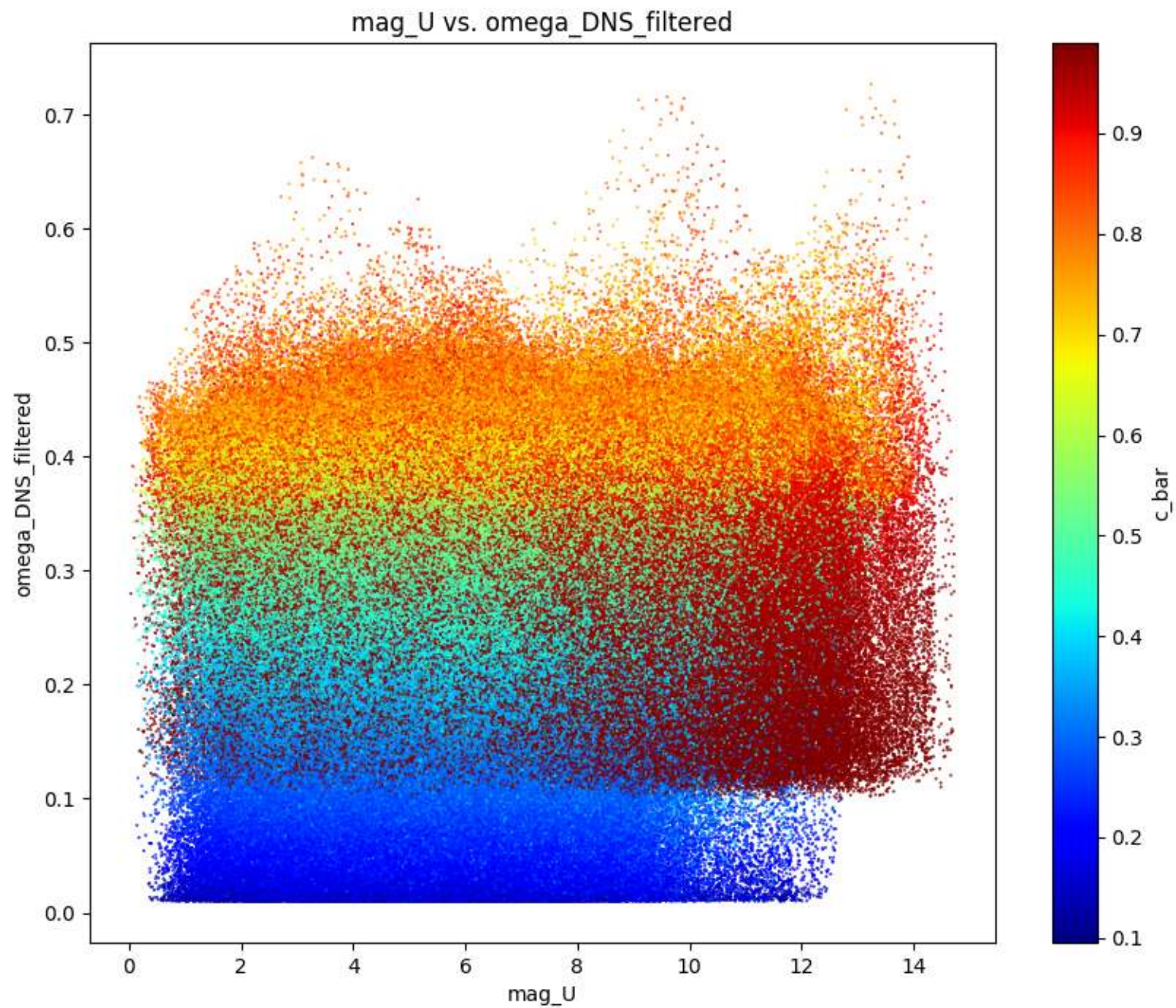


mag_grad_c vs. omega_DNS_filtered

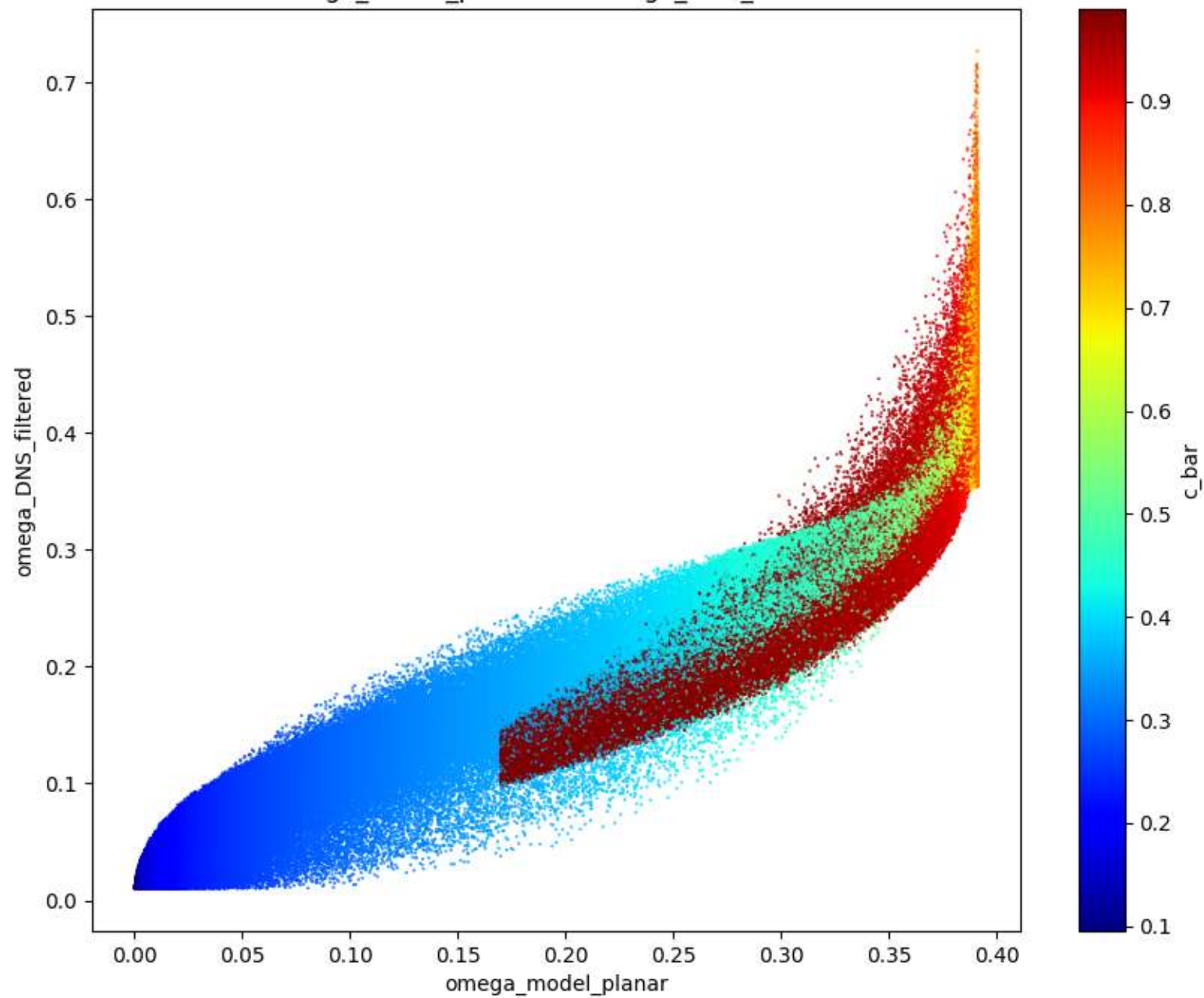


mag_grad_U vs. omega_DNS_filtered

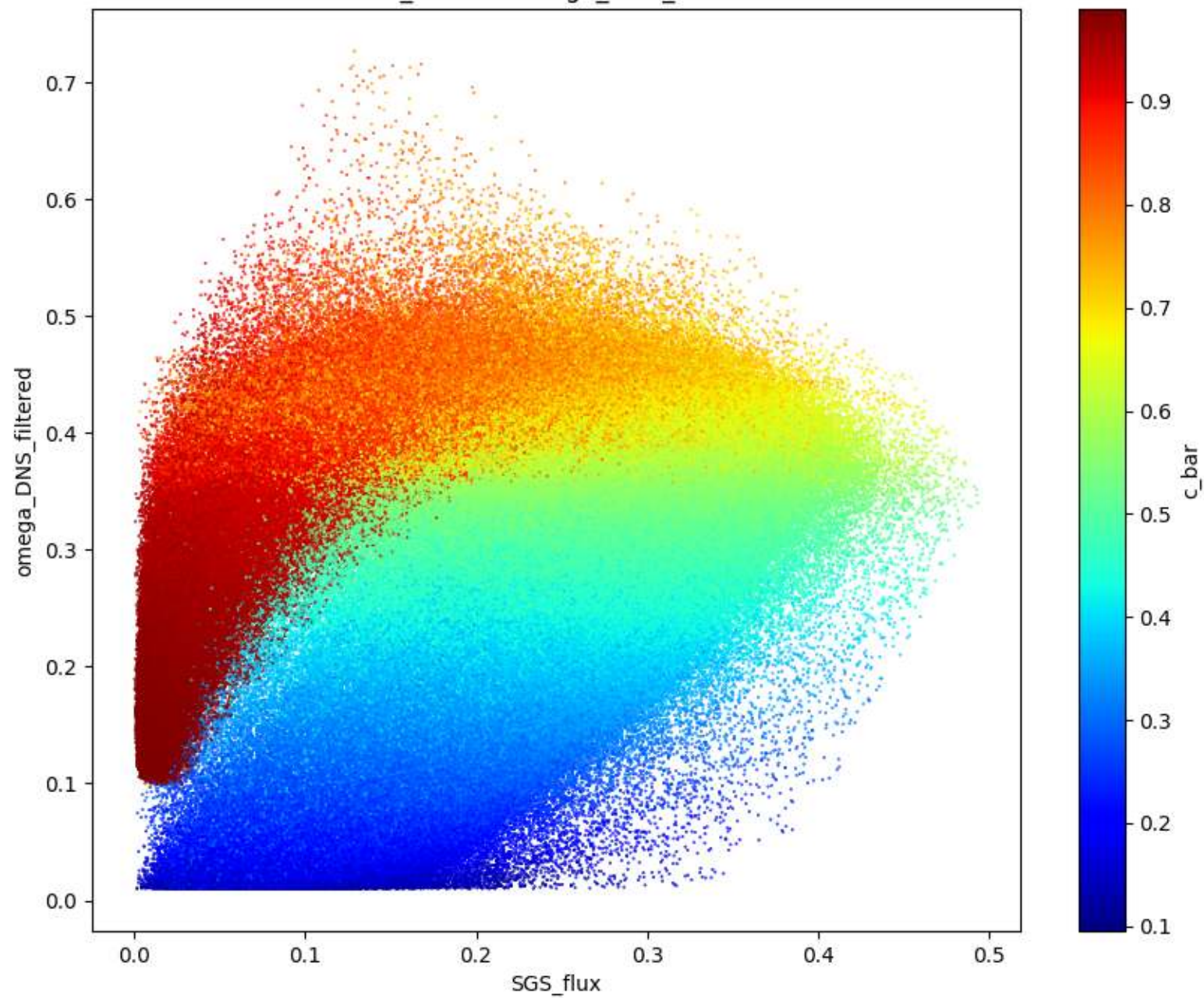


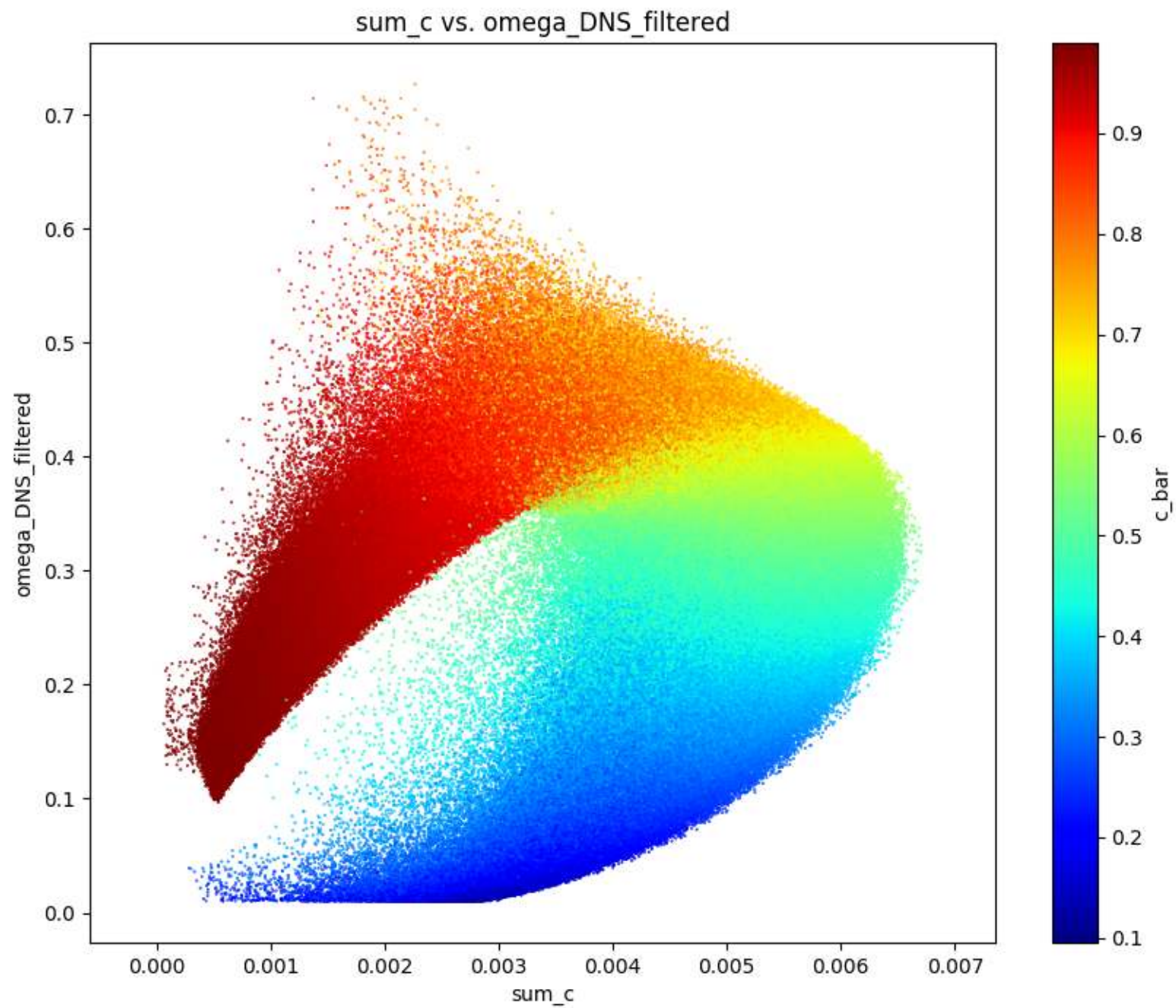


omega_model_planar vs. omega_DNS_filtered

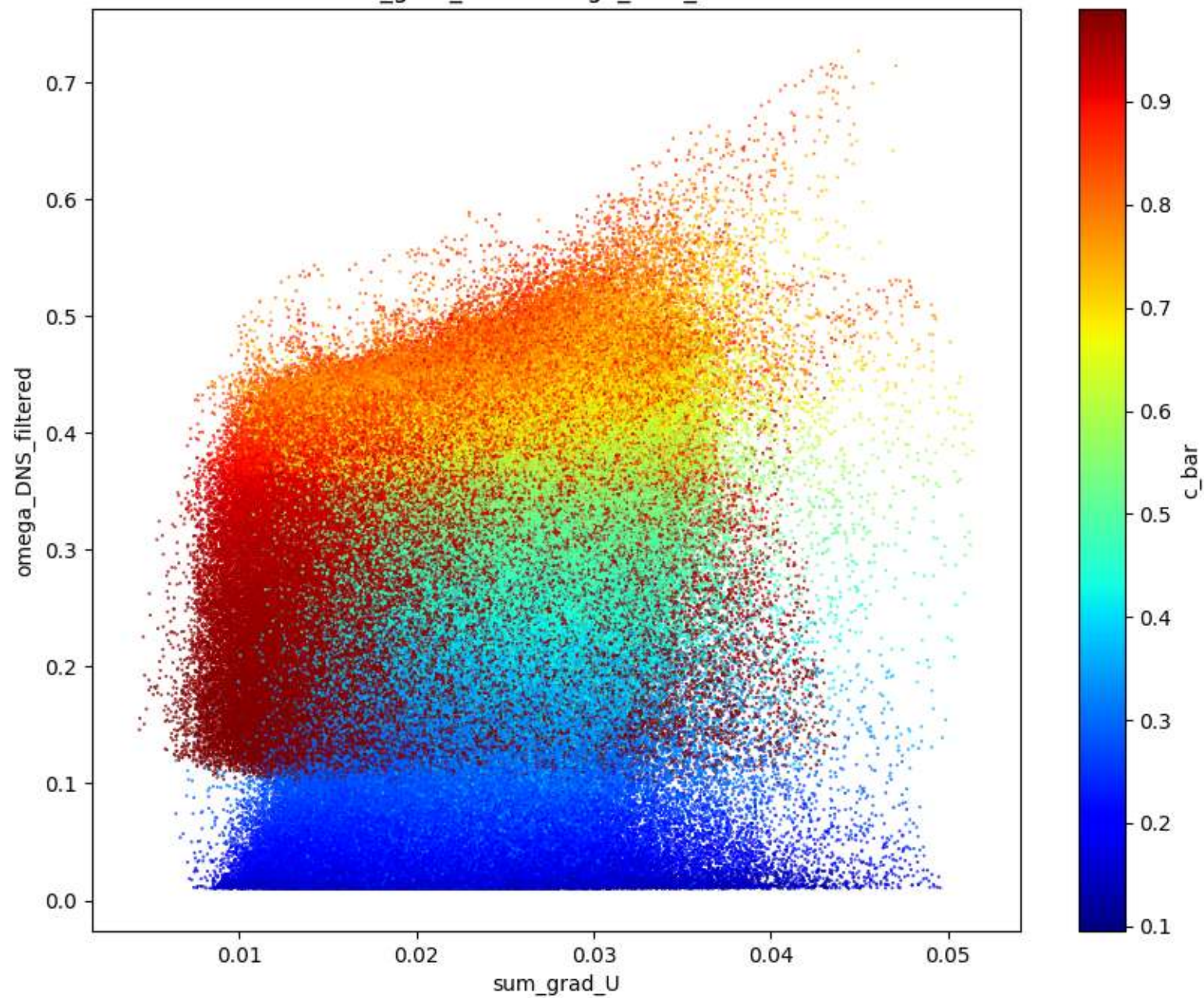


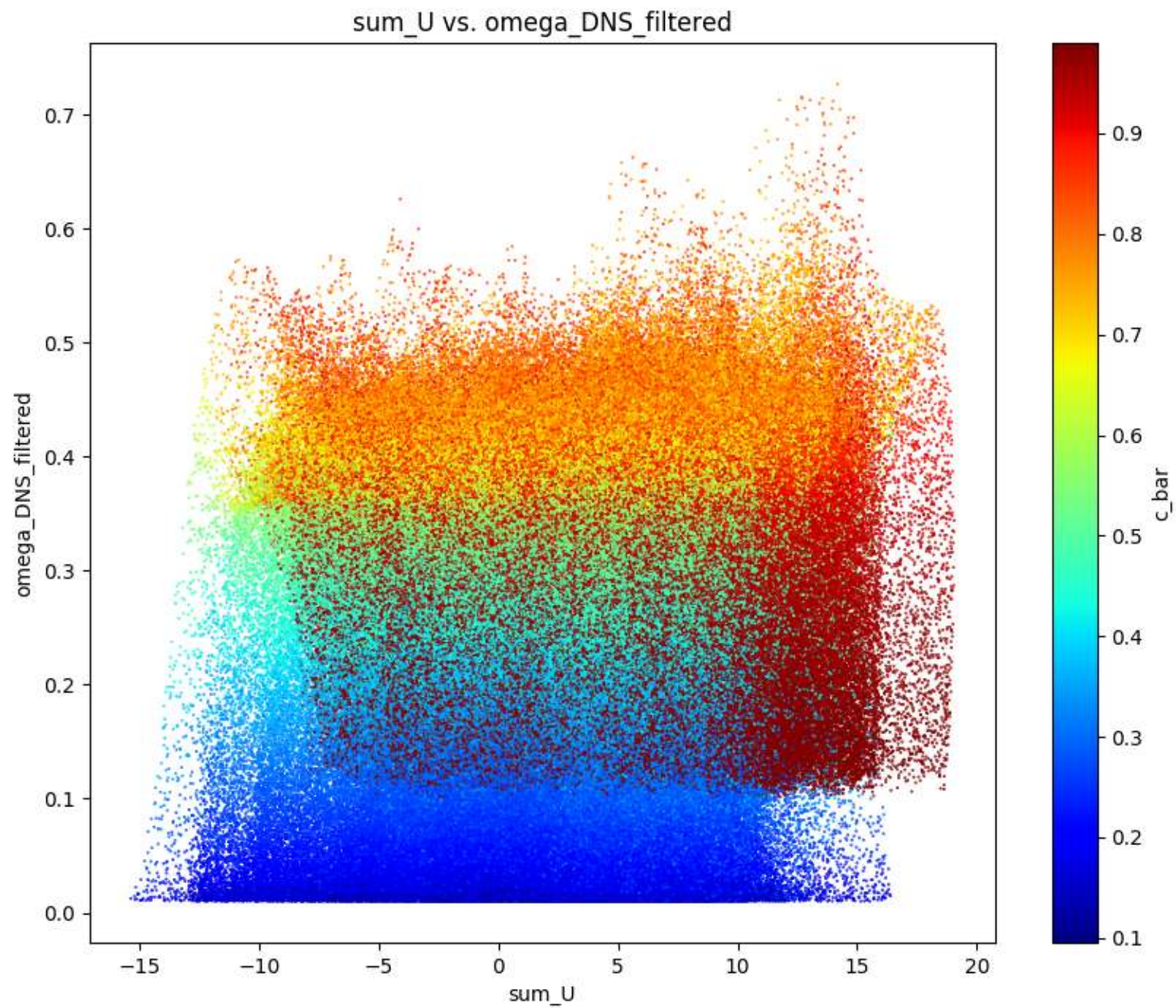
SGS_flux vs. omega_DNS_filtered



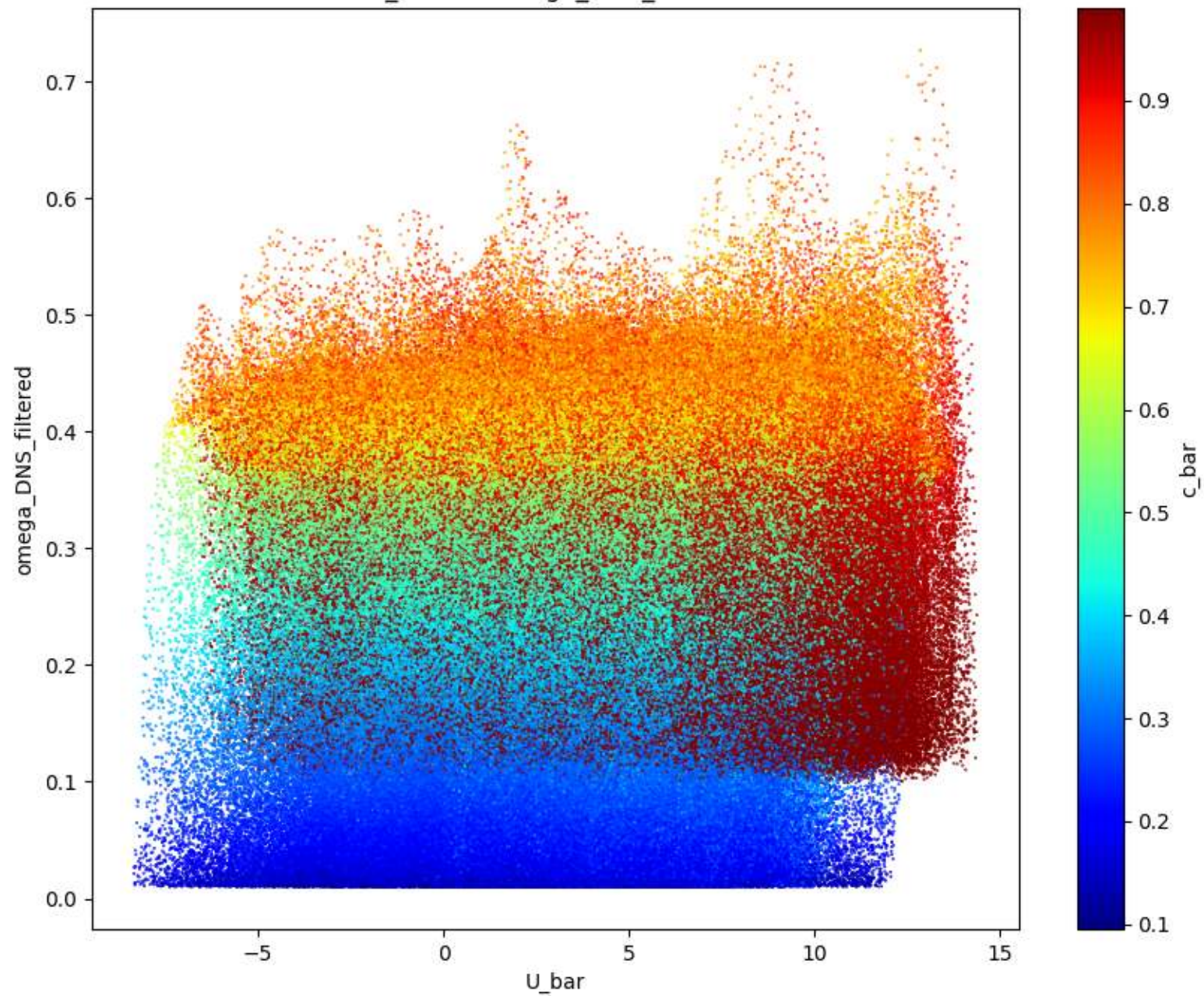


sum_grad_U vs. omega_DNS_filtered

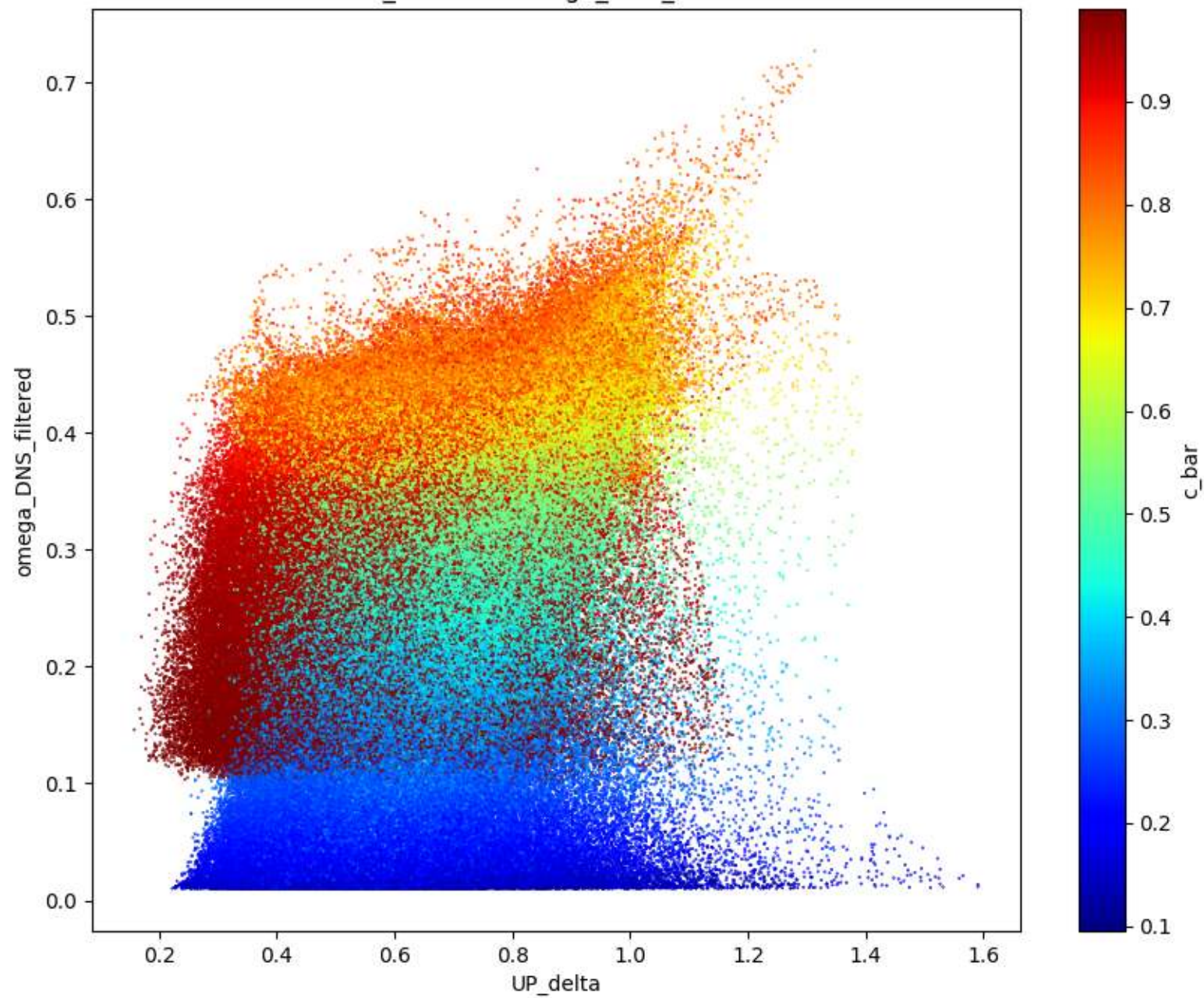




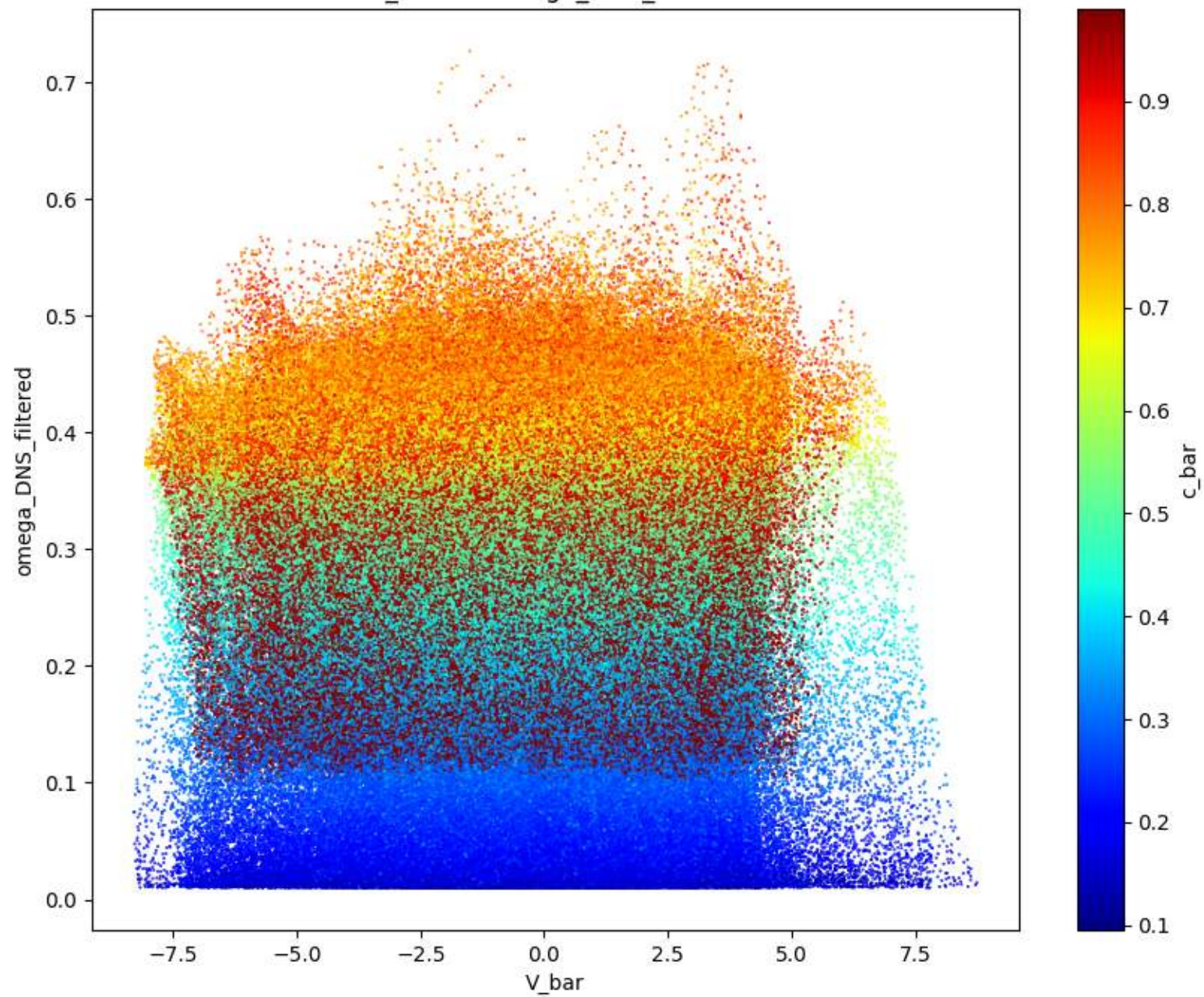
U_bar vs. omega_DNS_filtered



UP_delta vs. omega_DNS_filtered



V_bar vs. omega_DNS_filtered



\bar{W} vs. $\omega_{\text{DNS_filtered}}$

