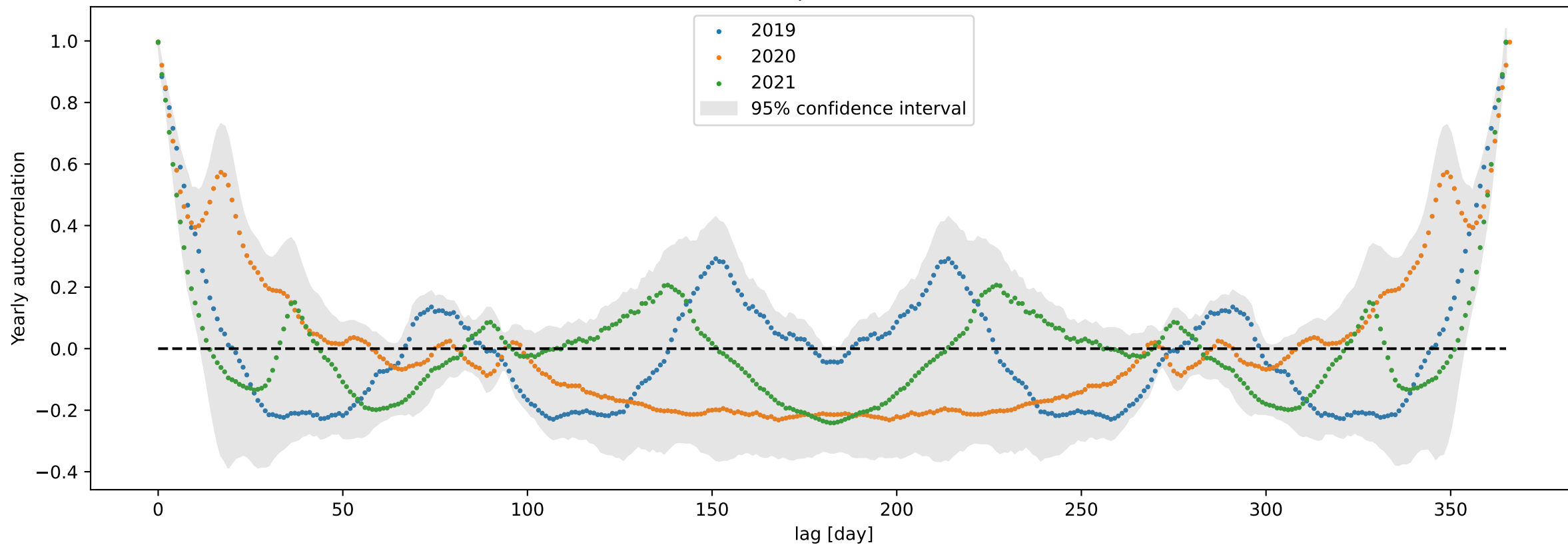
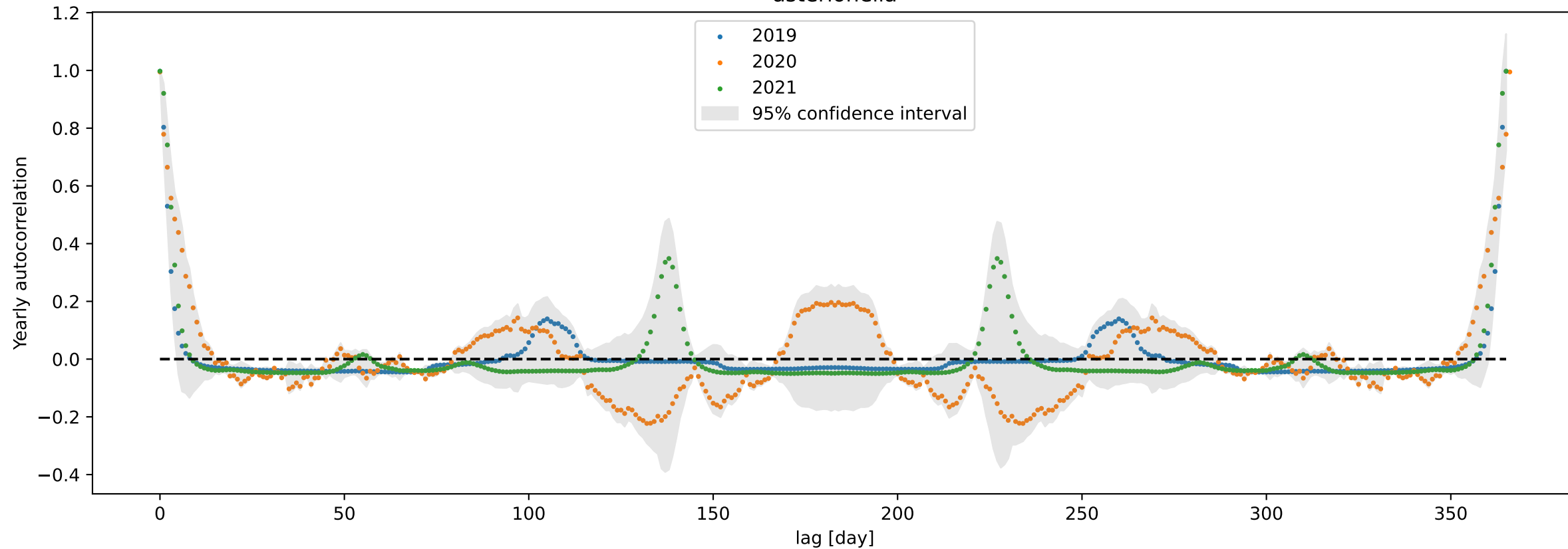


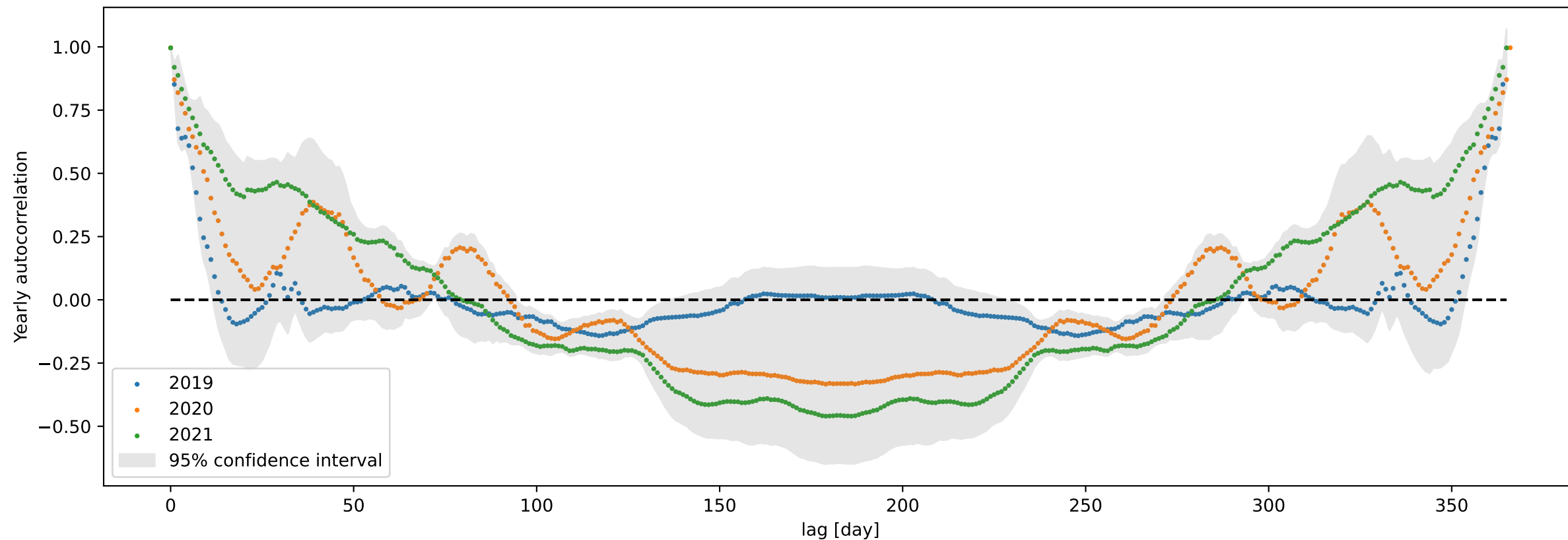
asplanchna

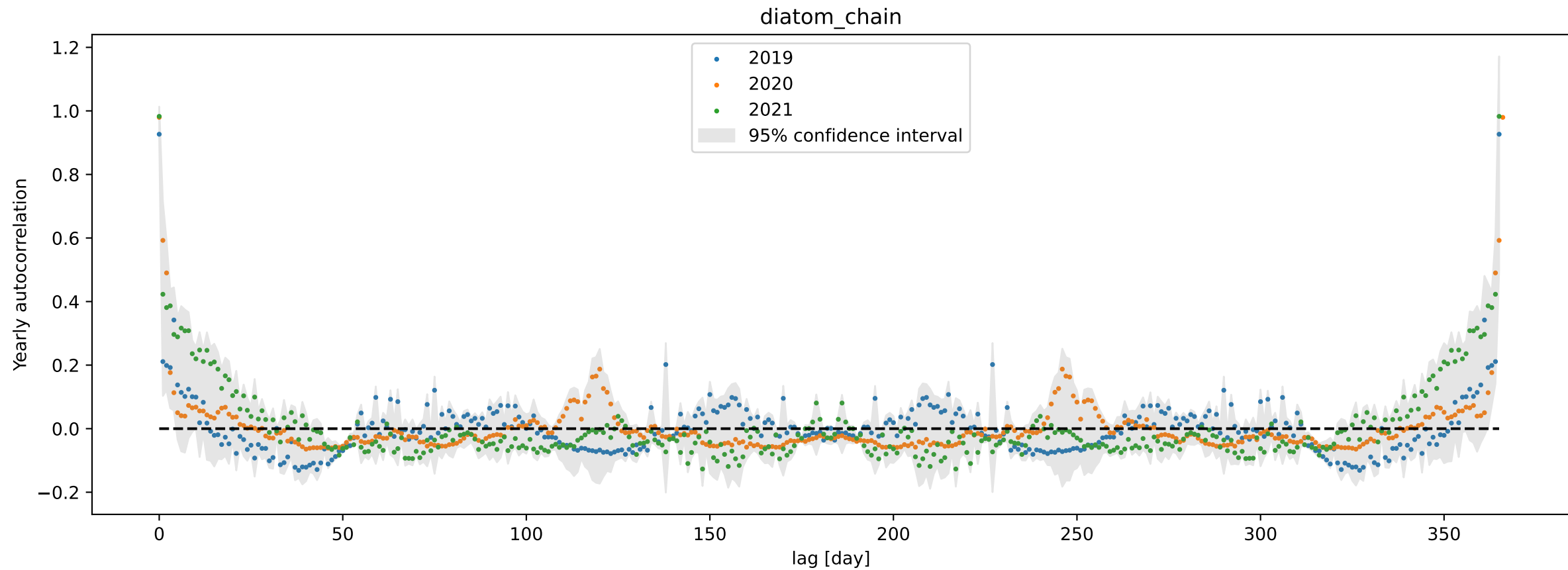


asterionella

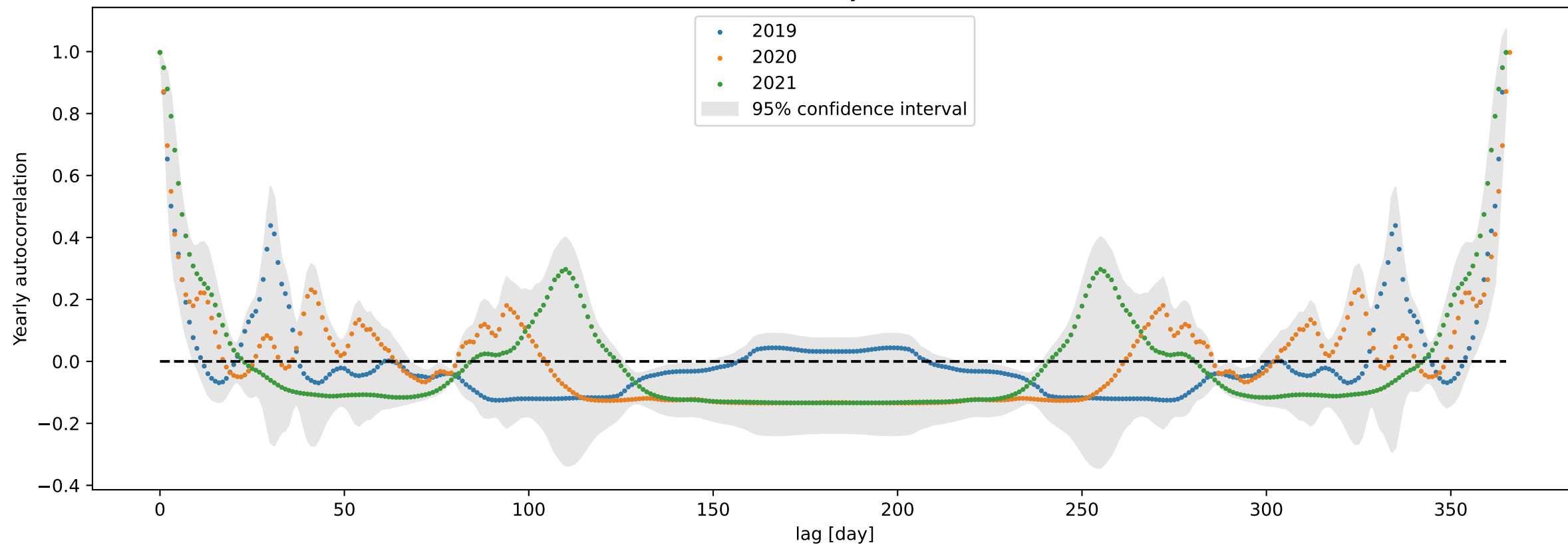


brachionus

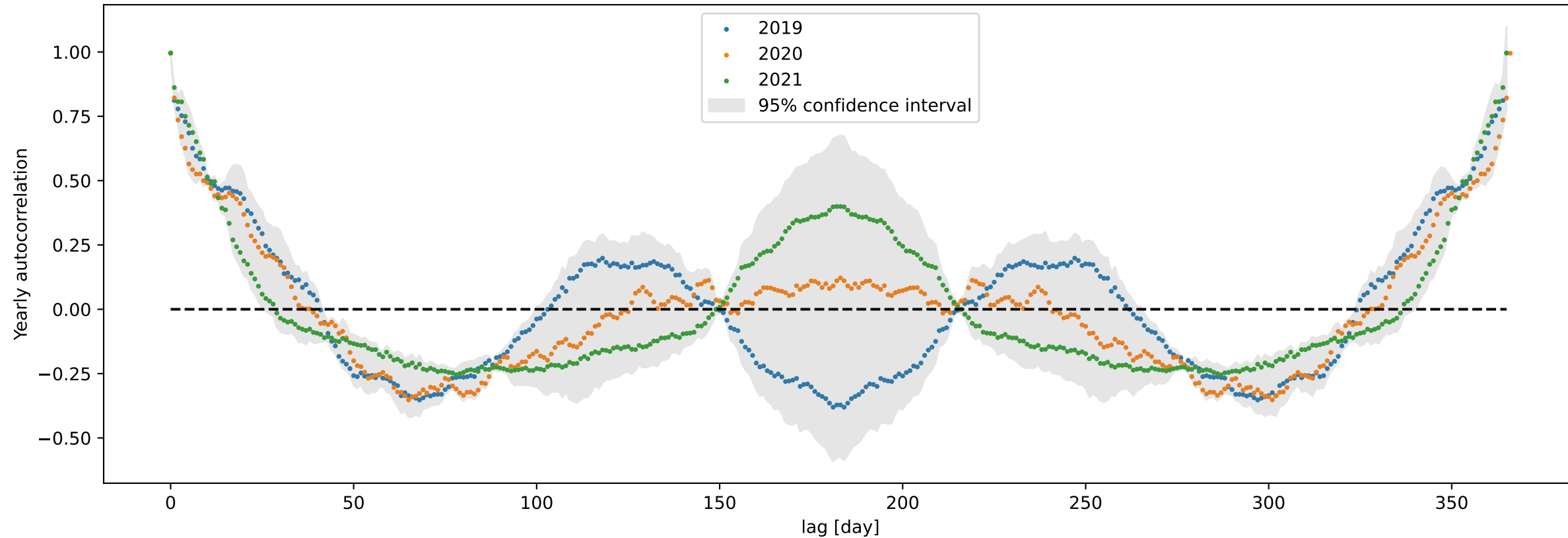




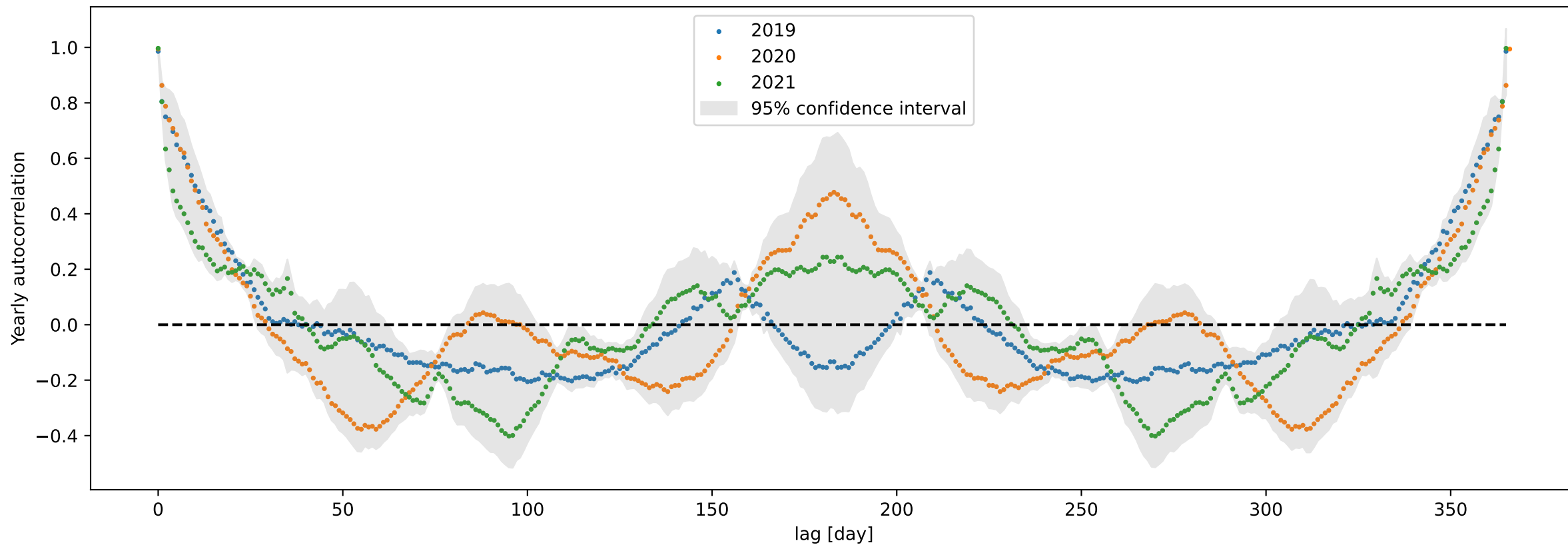
dinobryon



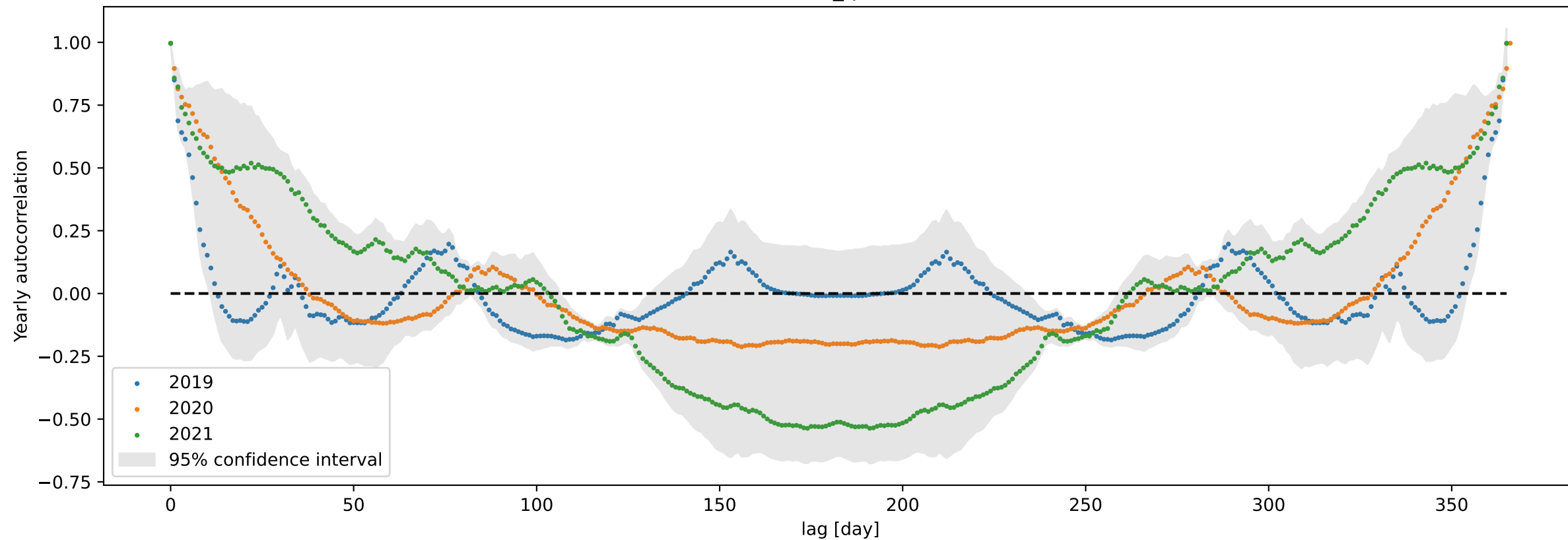
eudiaptomus



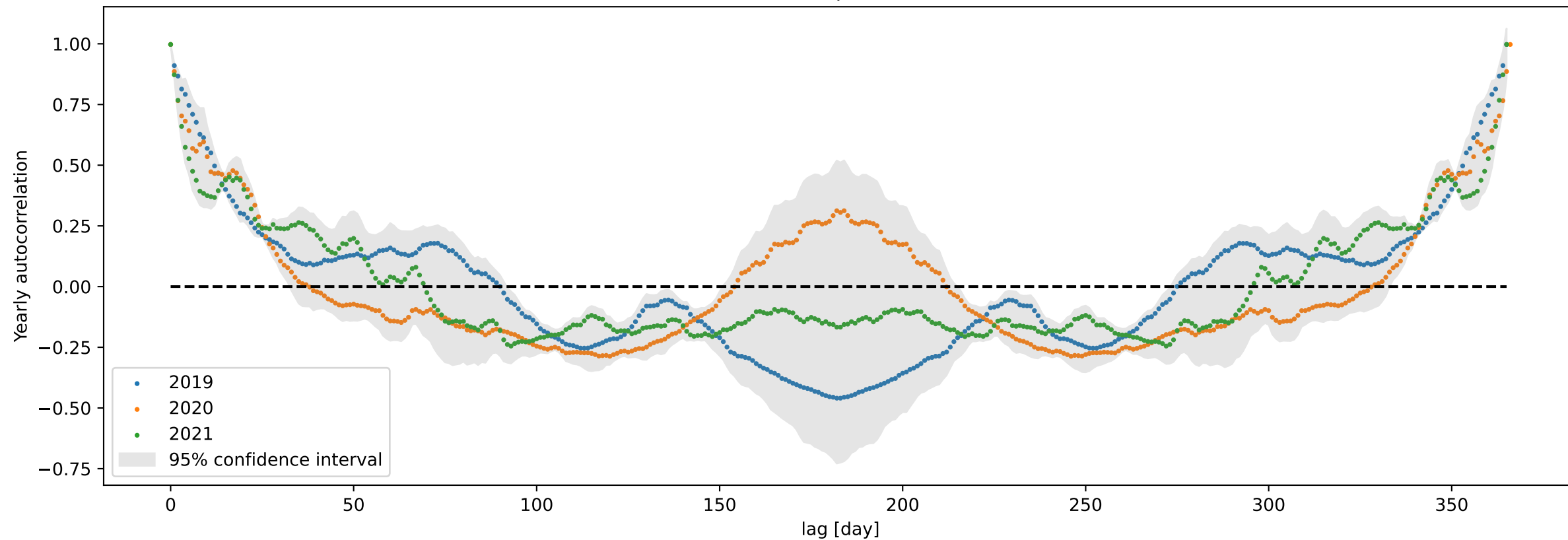
kellikottia



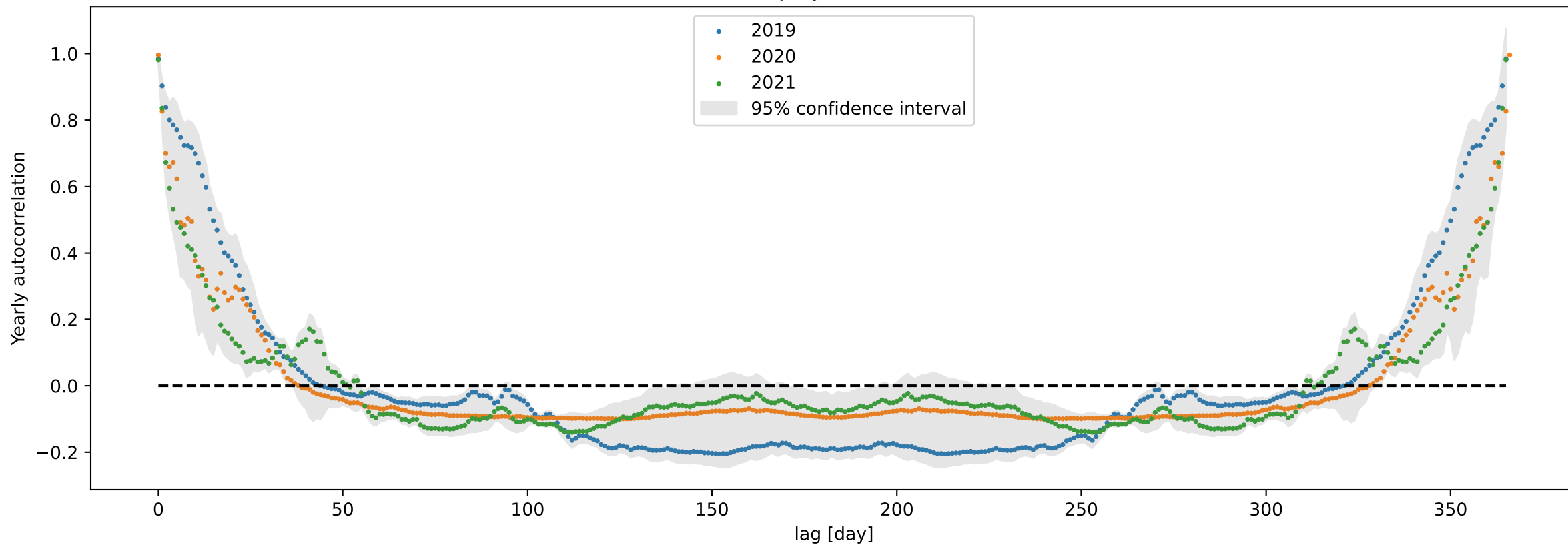
keratella_quadrata



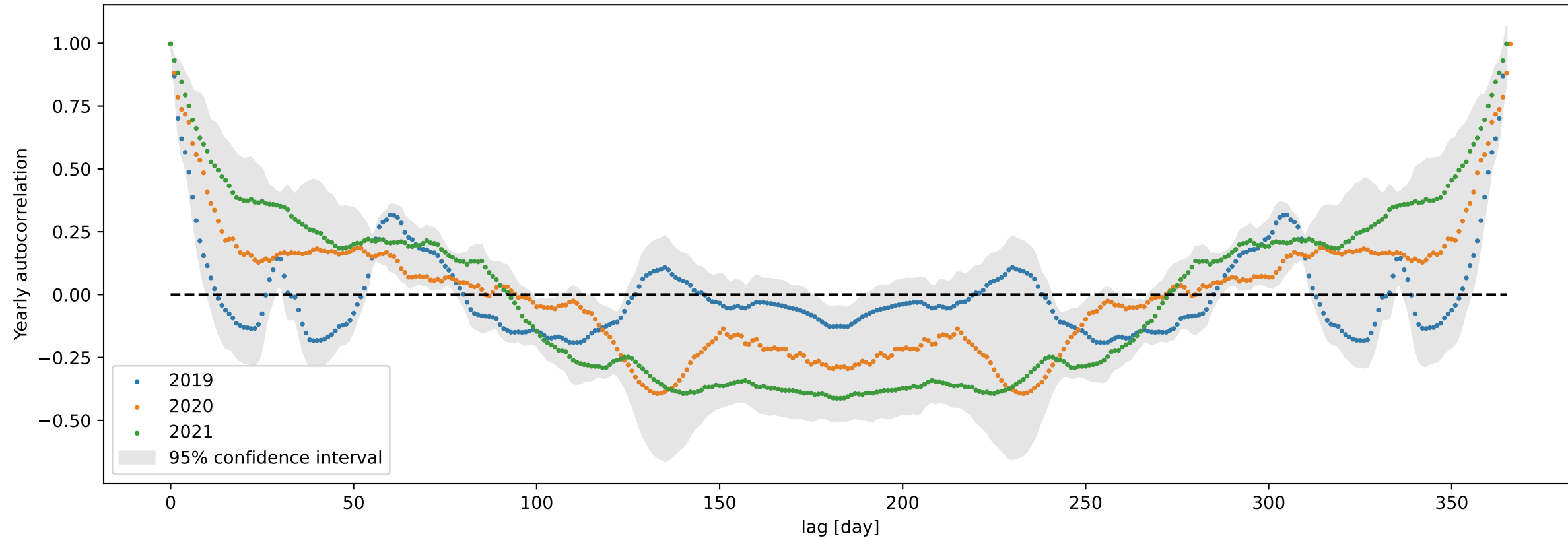
nauplius



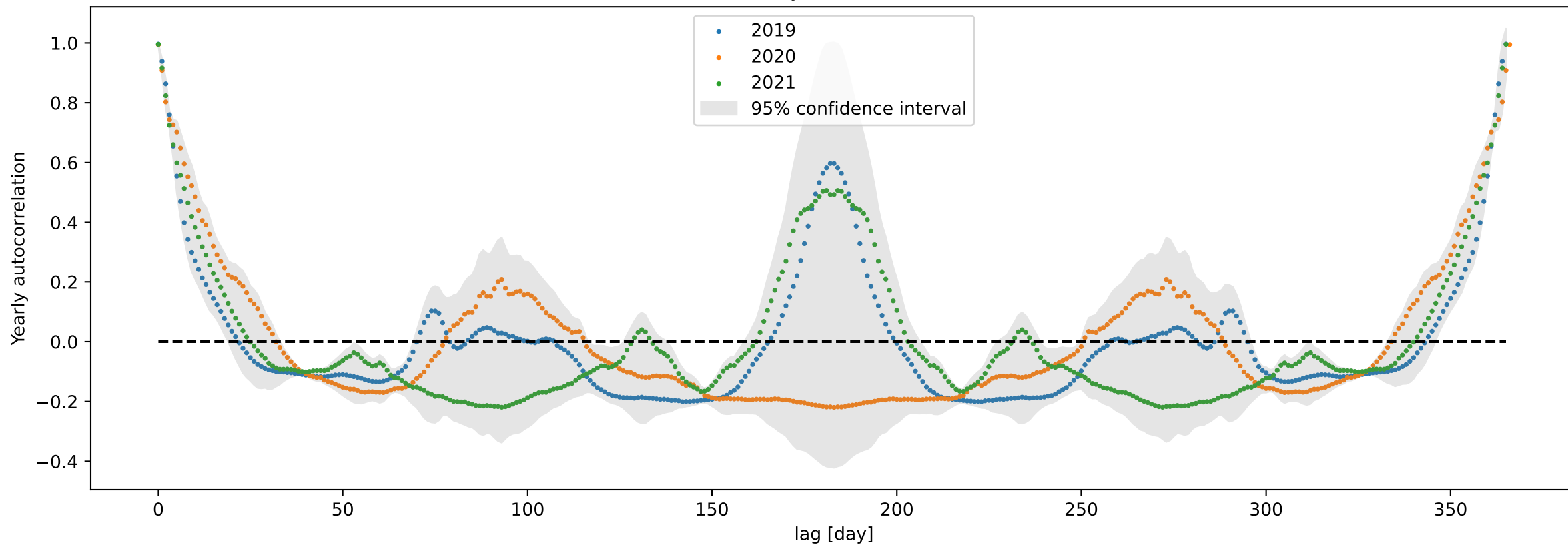
polyarthra



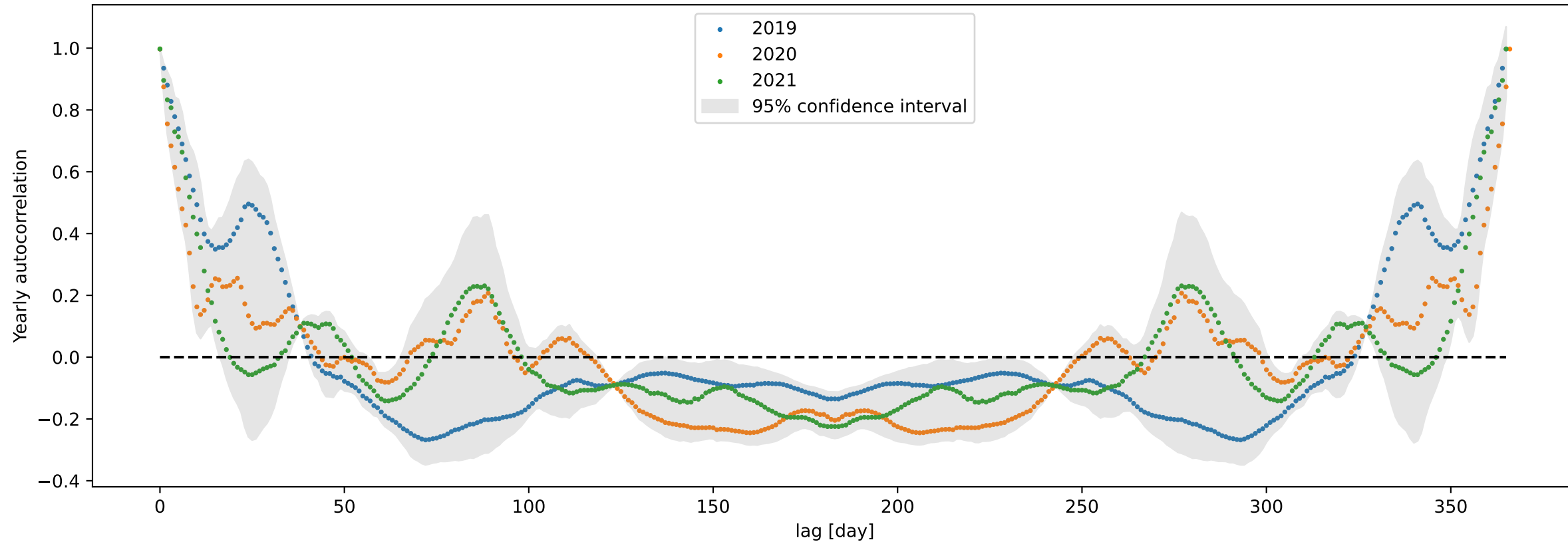
rotifers



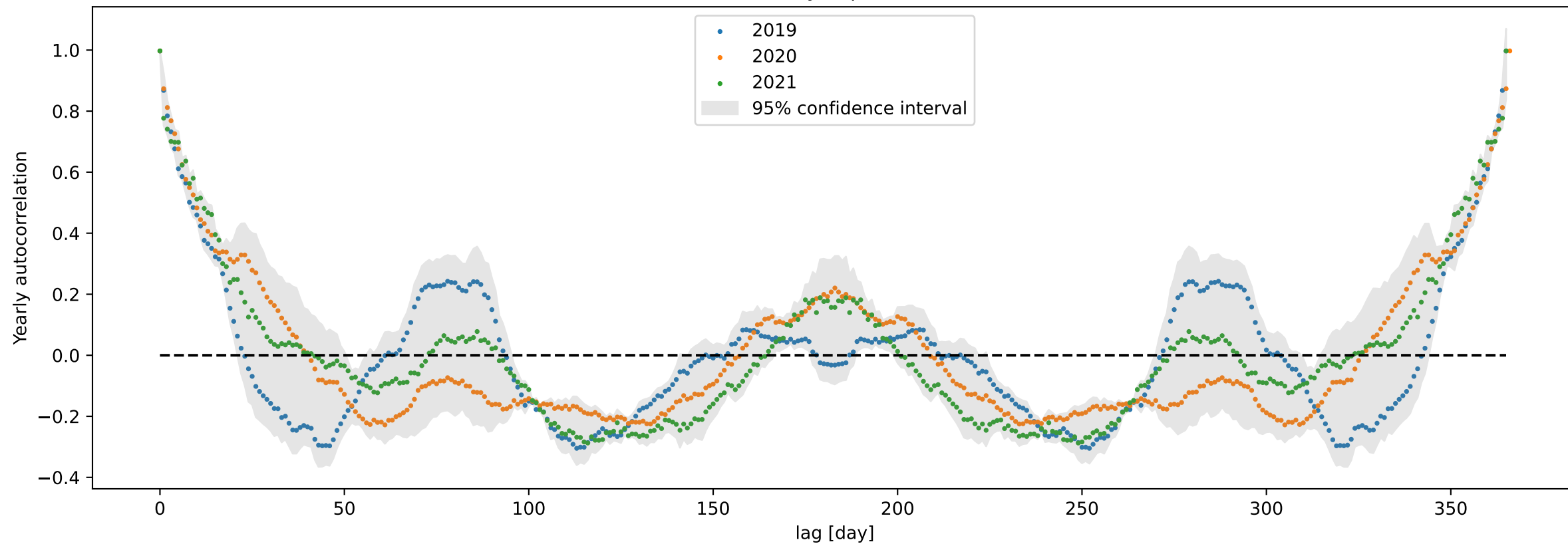
synchaeta



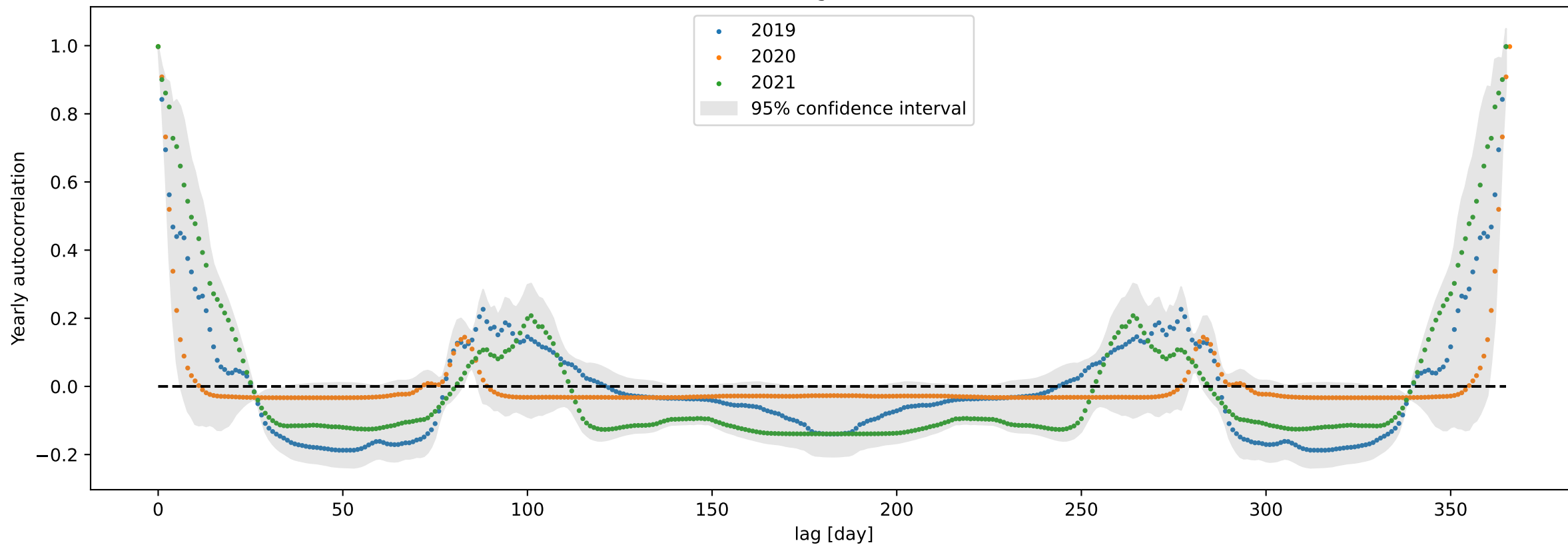
ceratium



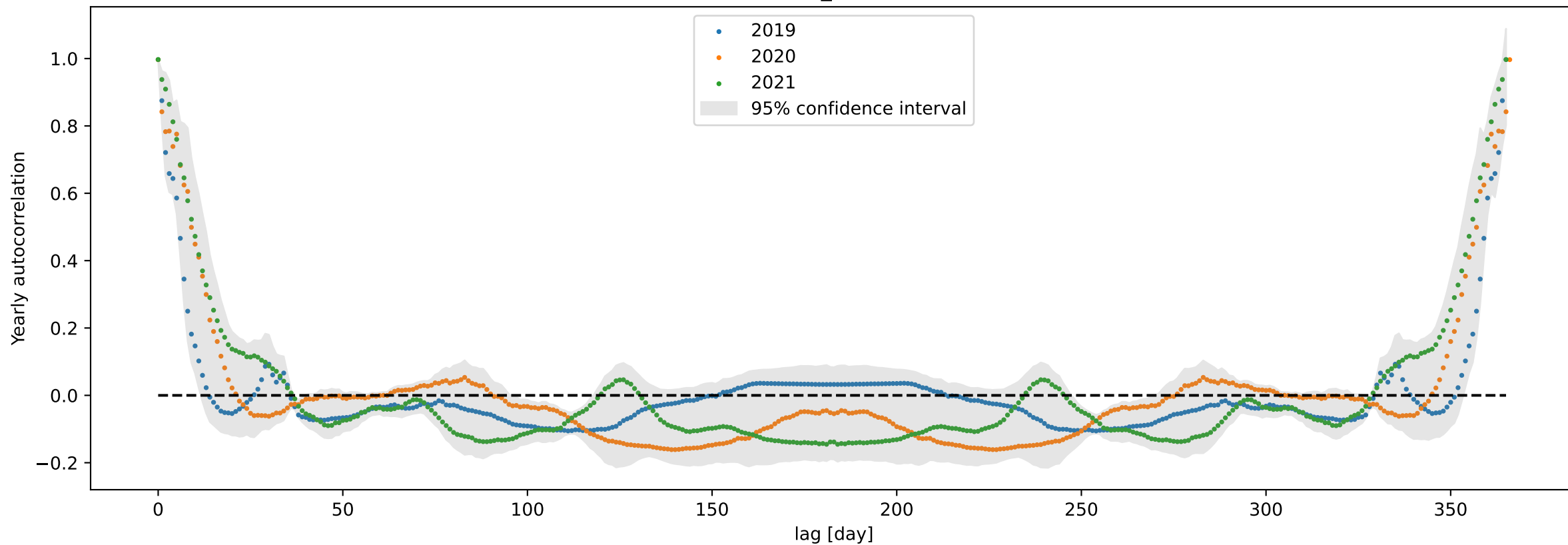
cyclops



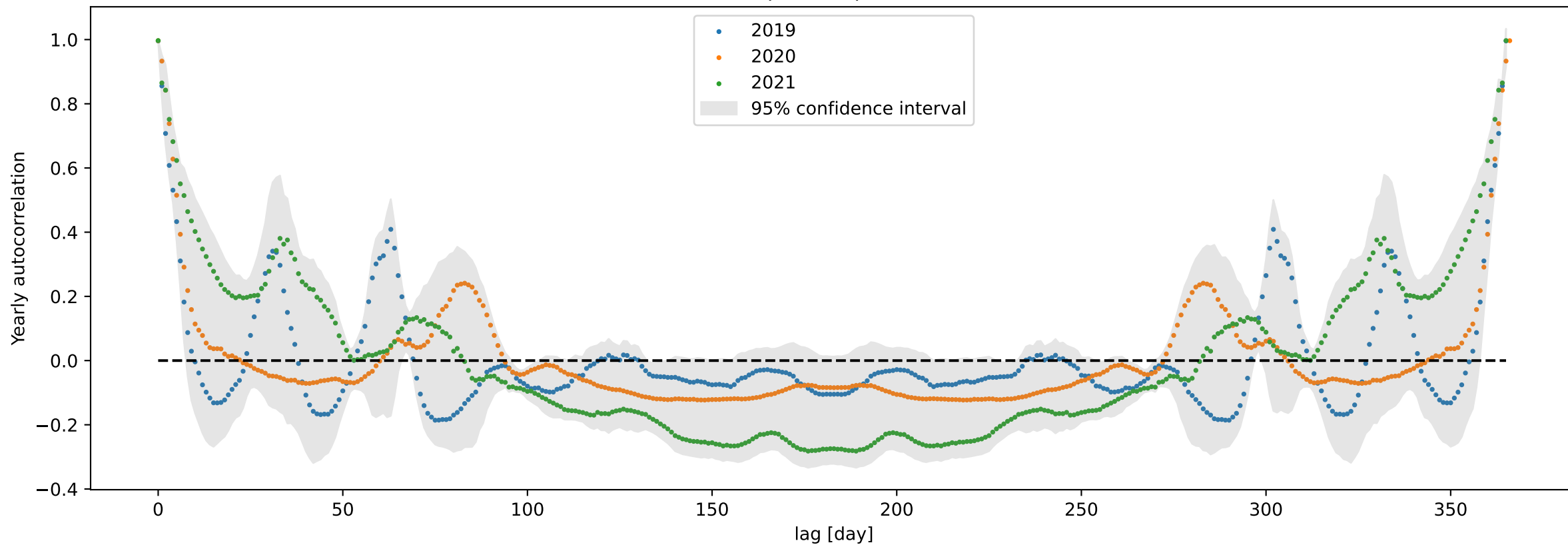
fragilaria



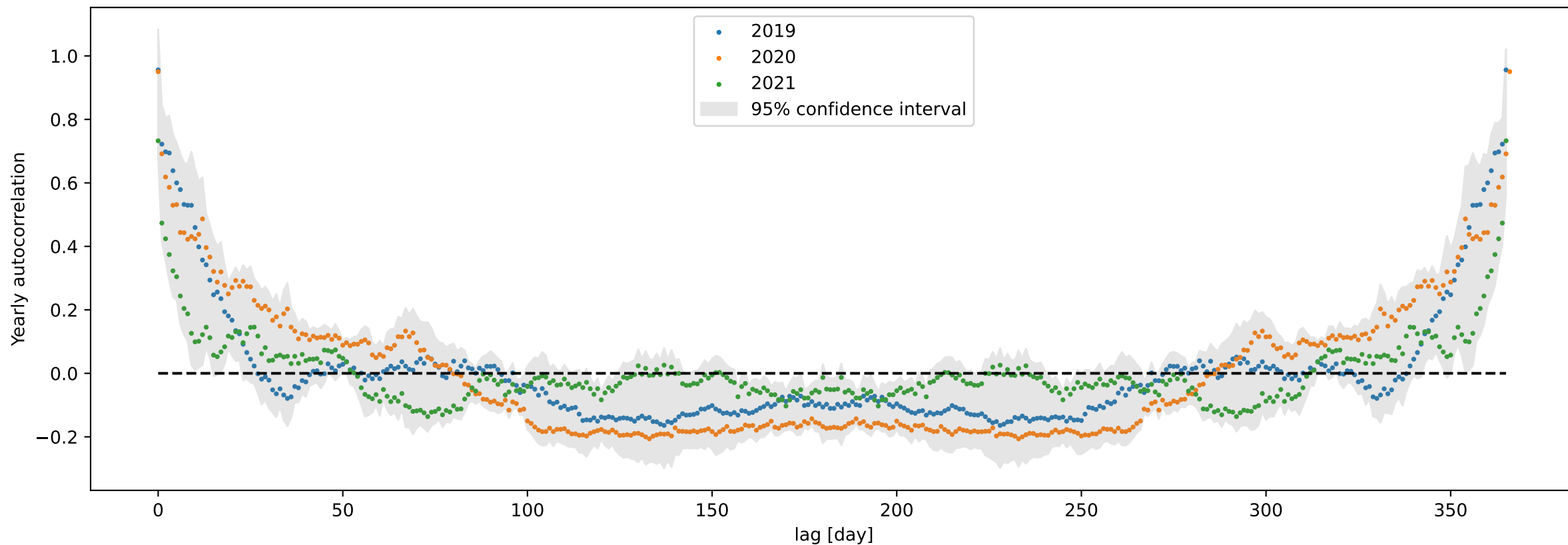
keratella_cochlearis



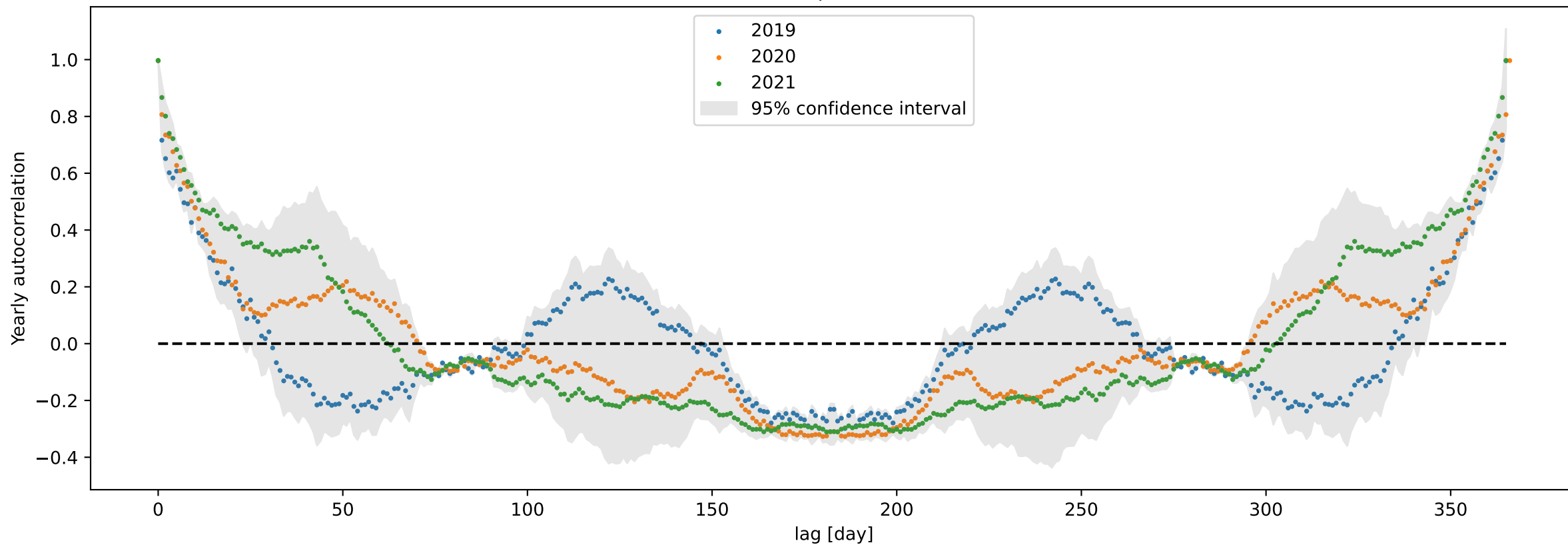
paradileptus



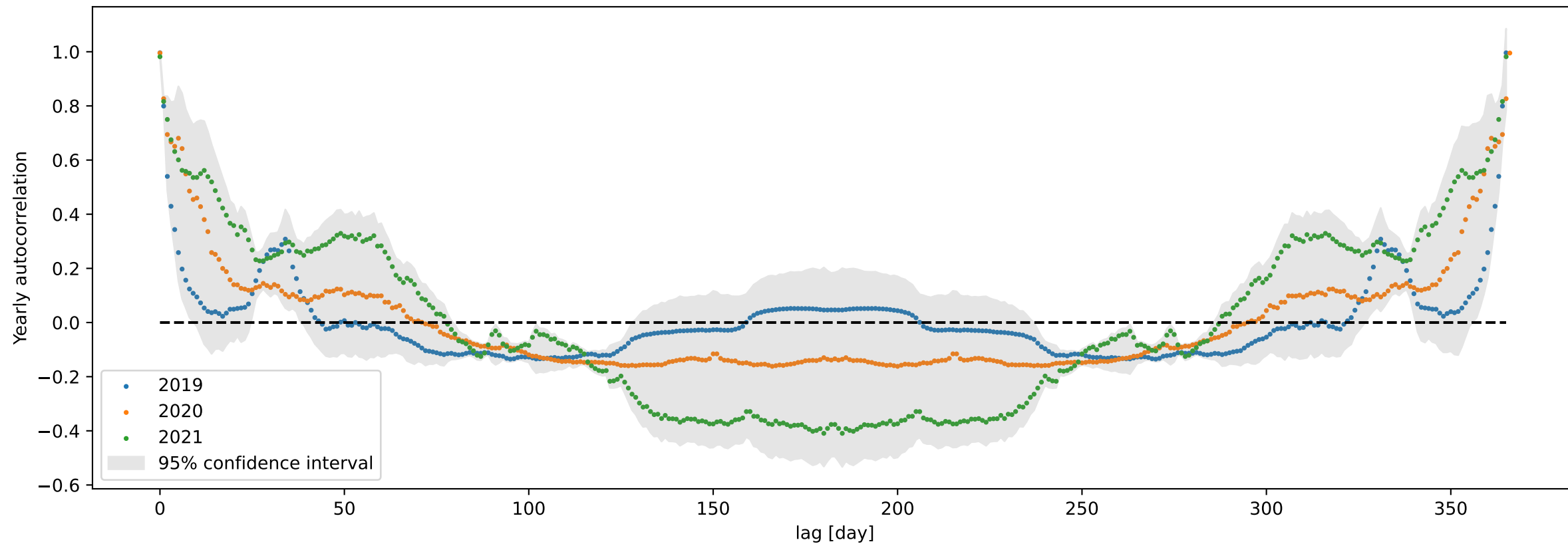
bosmina



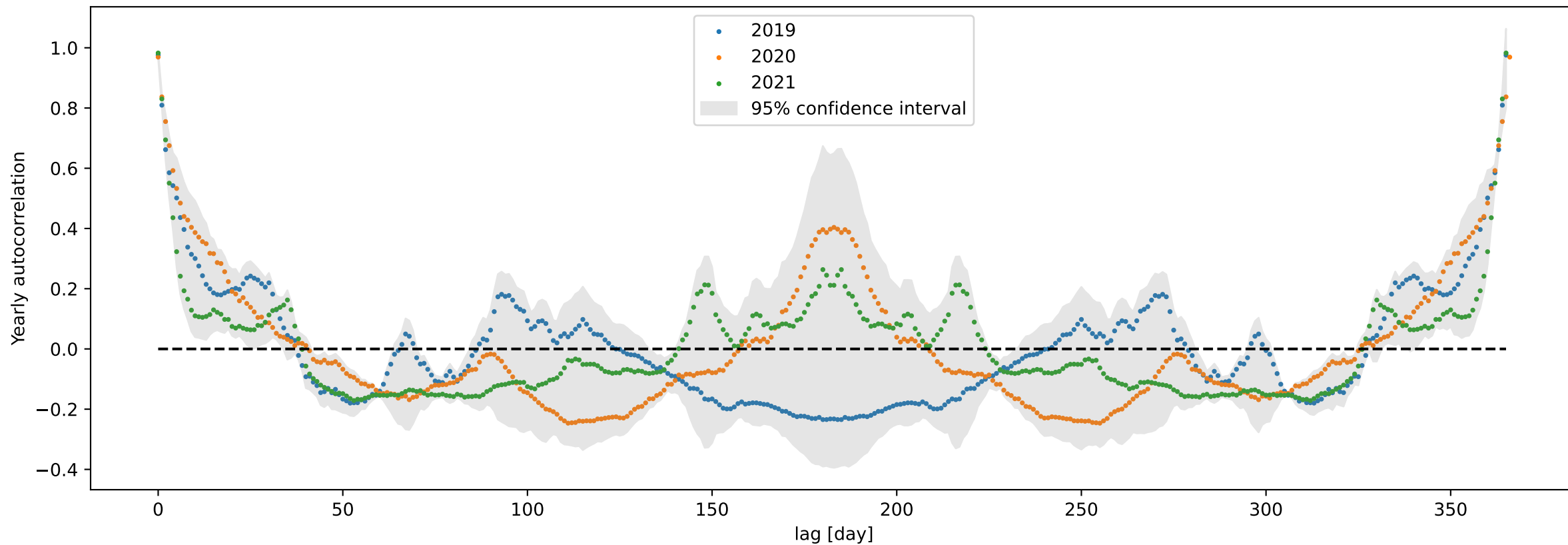
daphnia



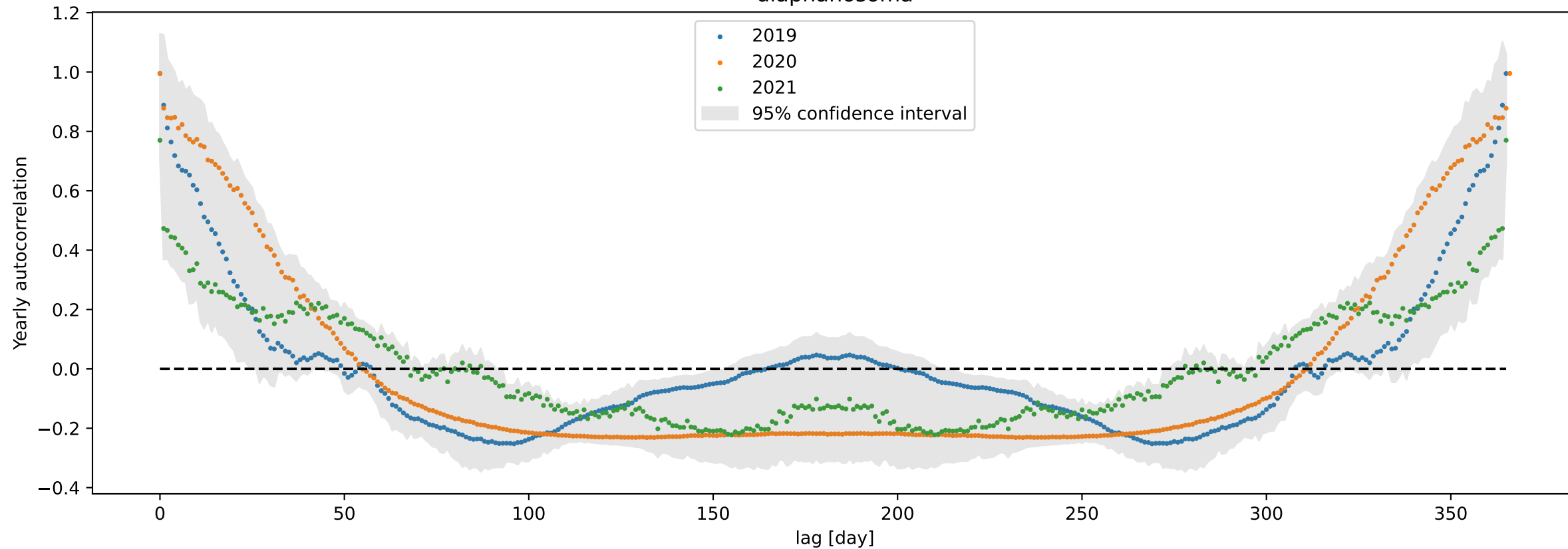
trichocerca



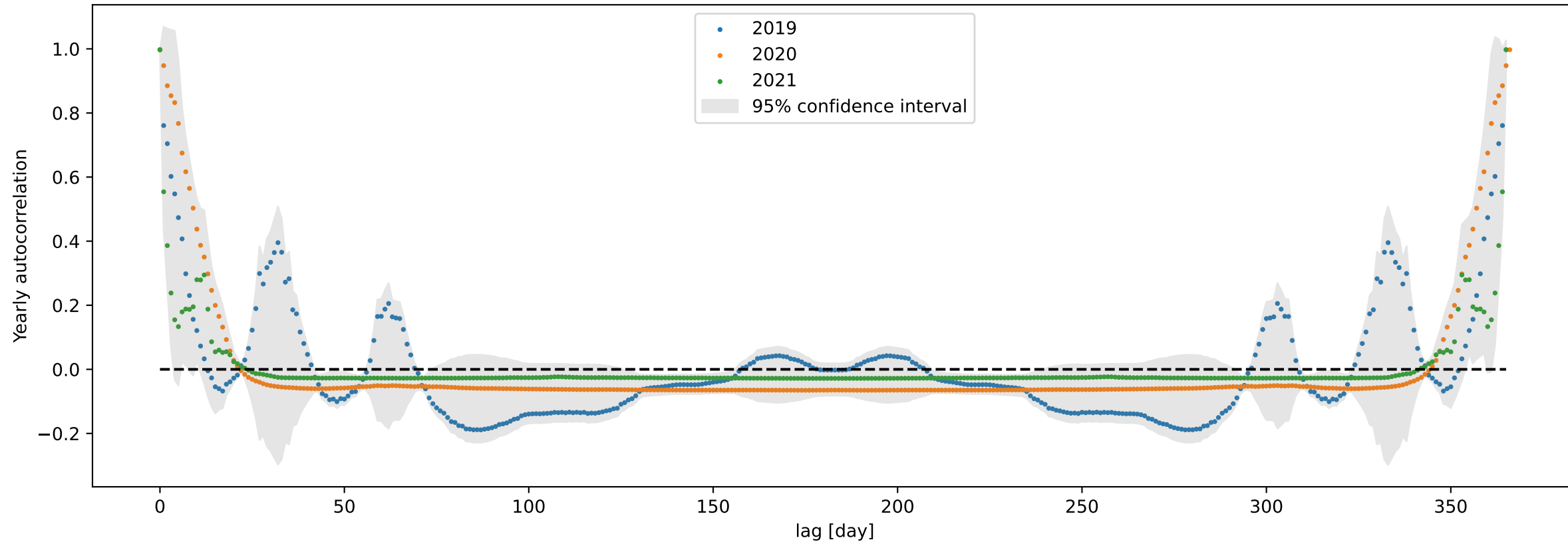
conochilus



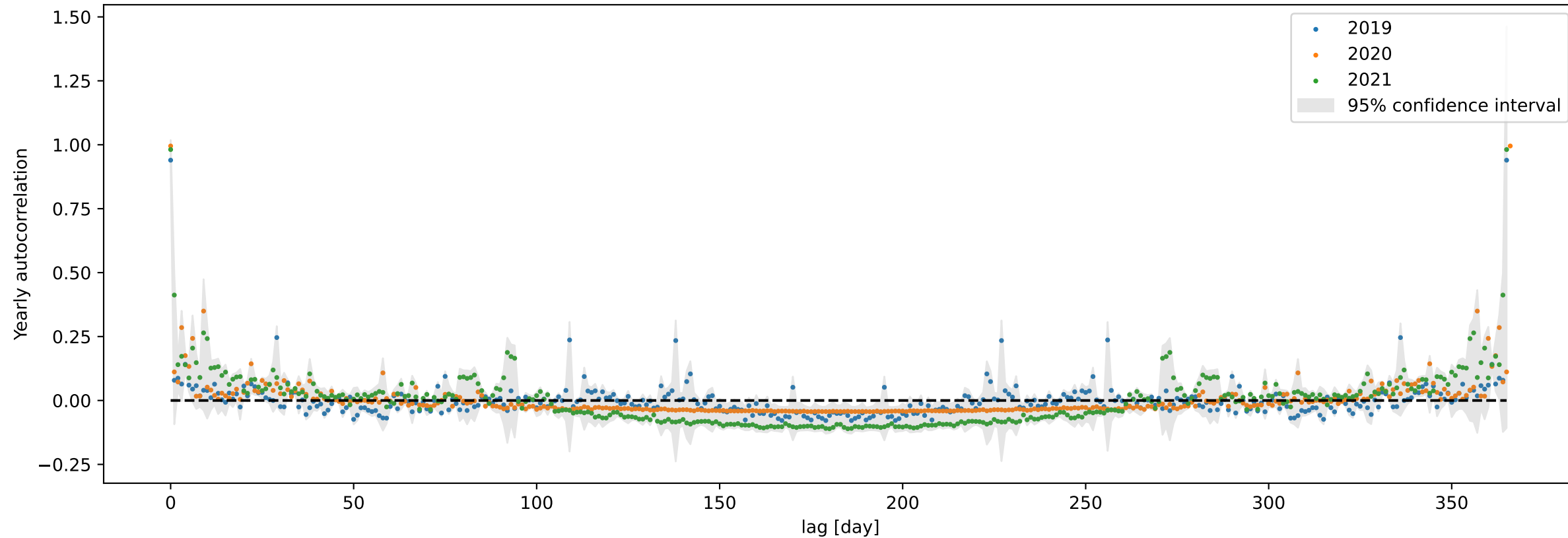
diaphanosoma



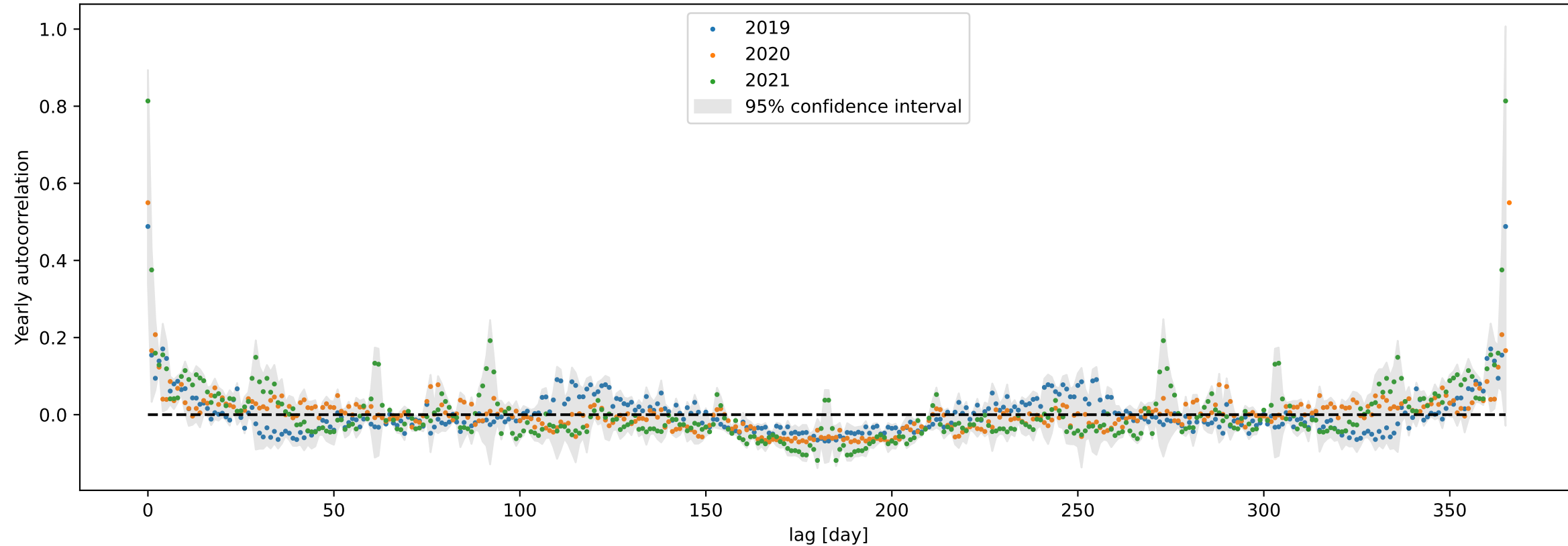
uroglena



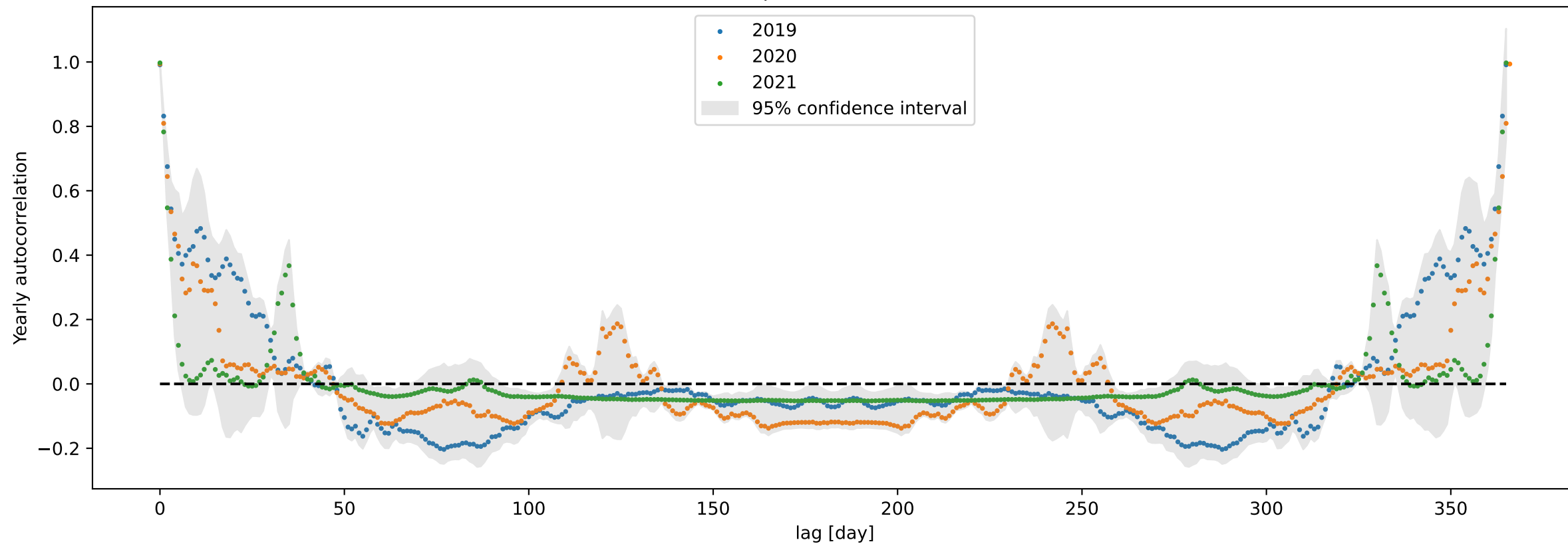
leptodora



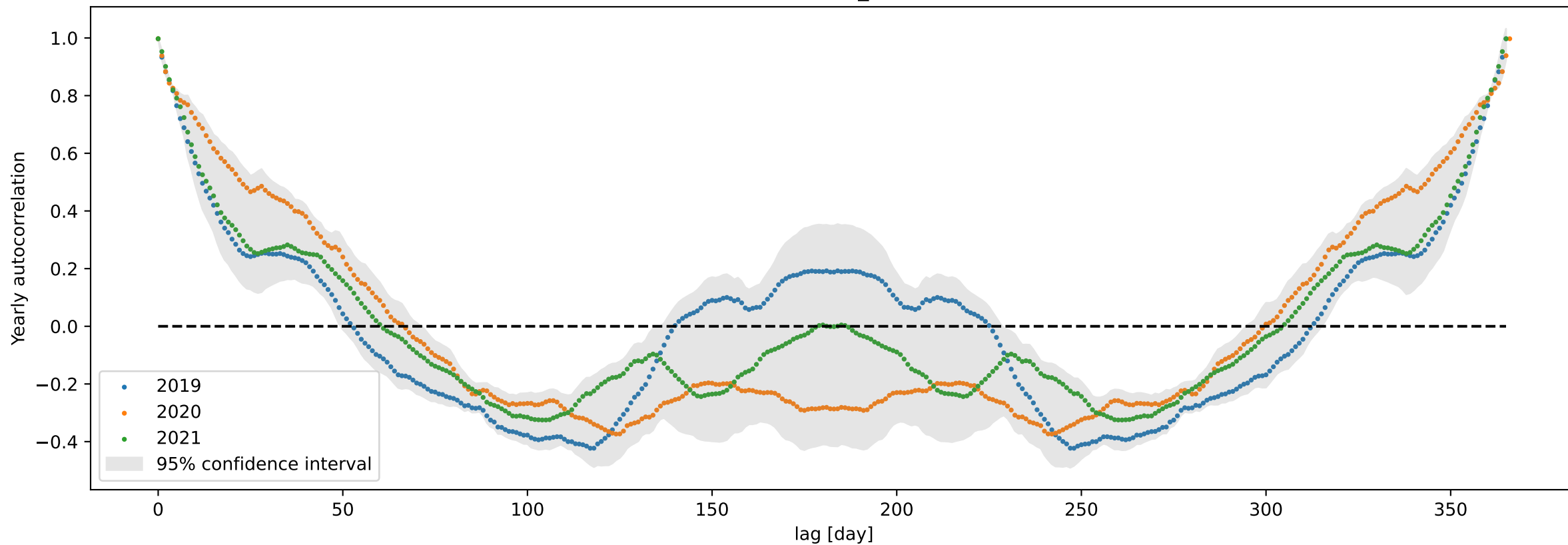
chaoborus



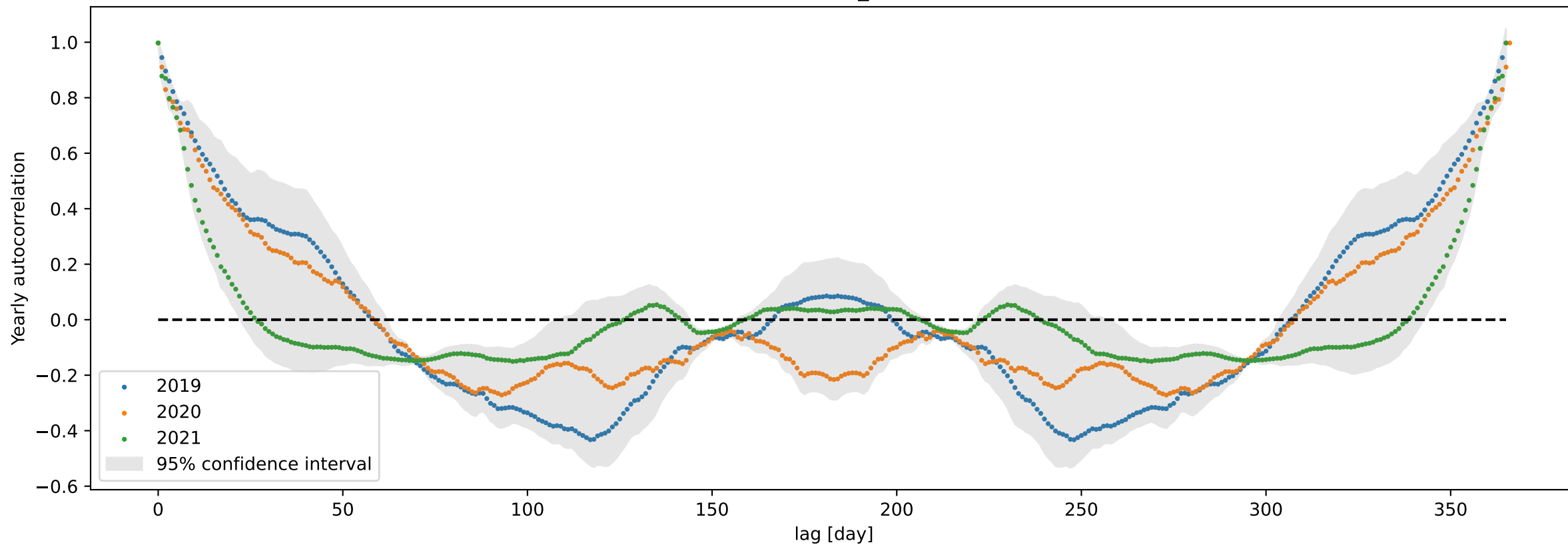
aphanizomenon



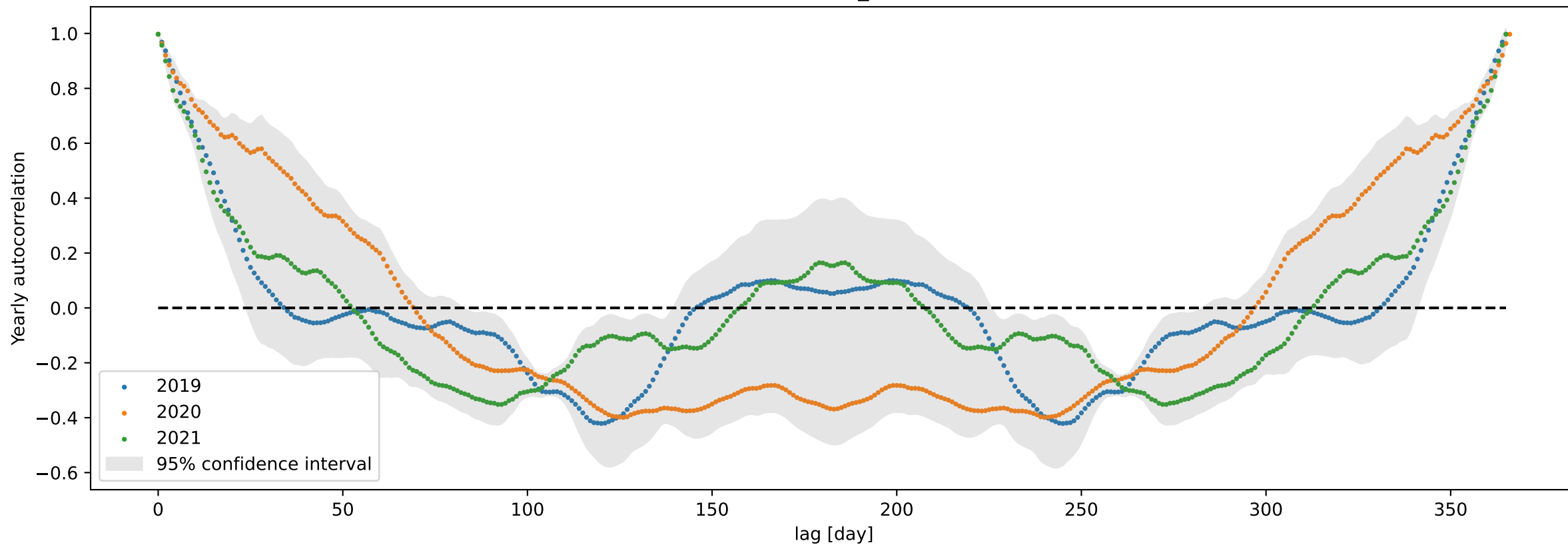
cluster_1



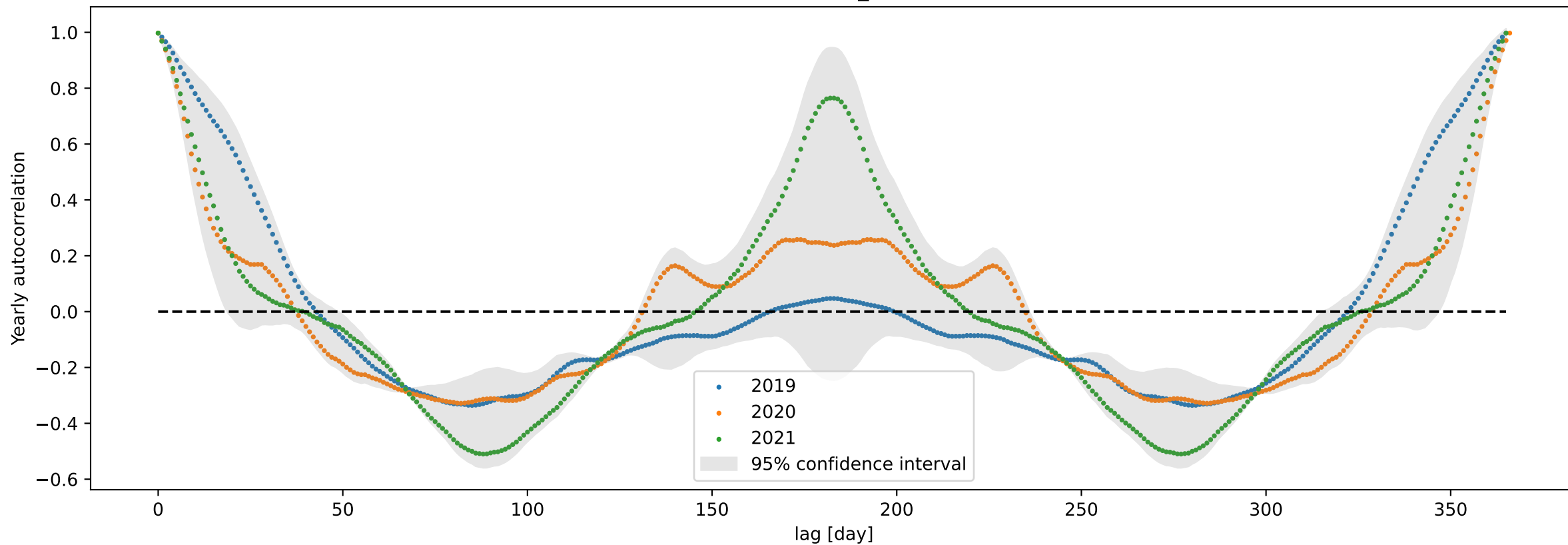
cluster_2



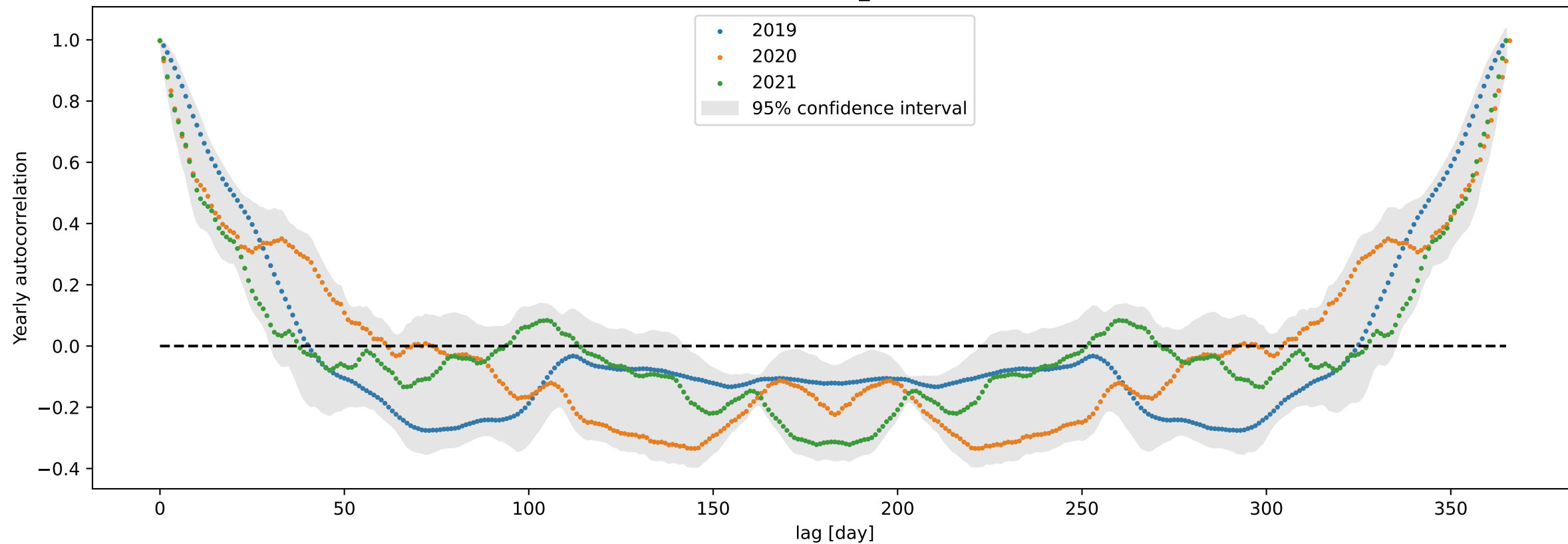
cluster_3



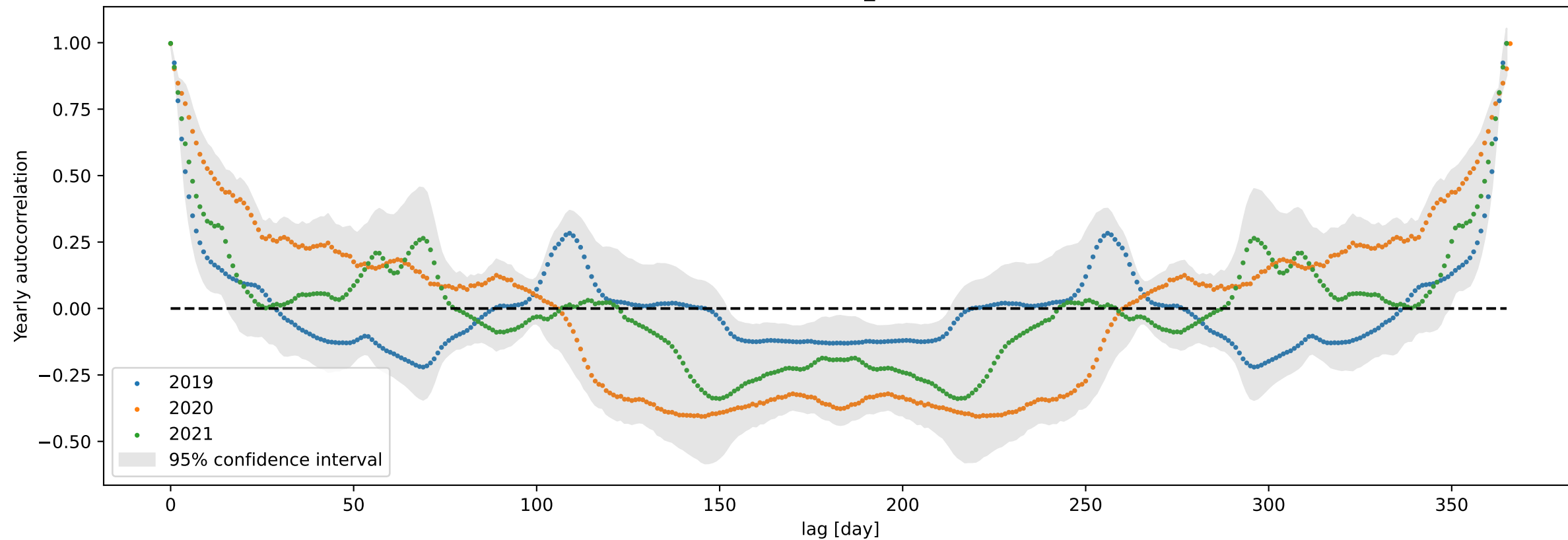
cluster_4



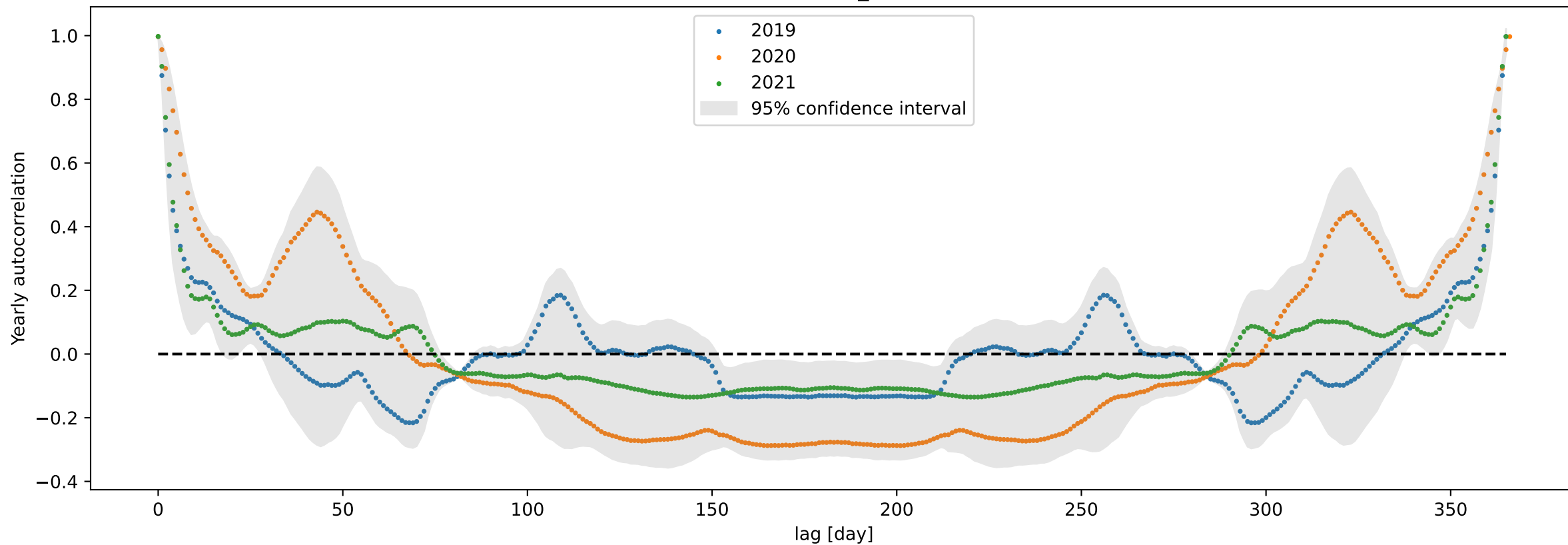
cluster_5



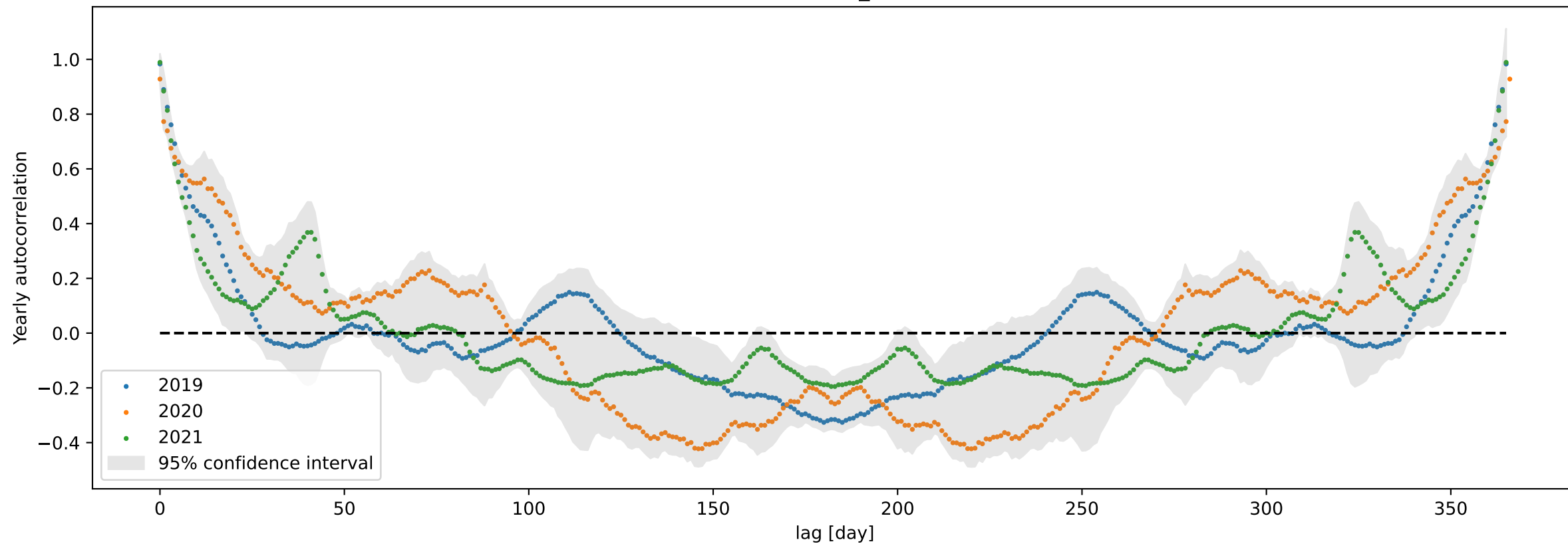
cluster_6



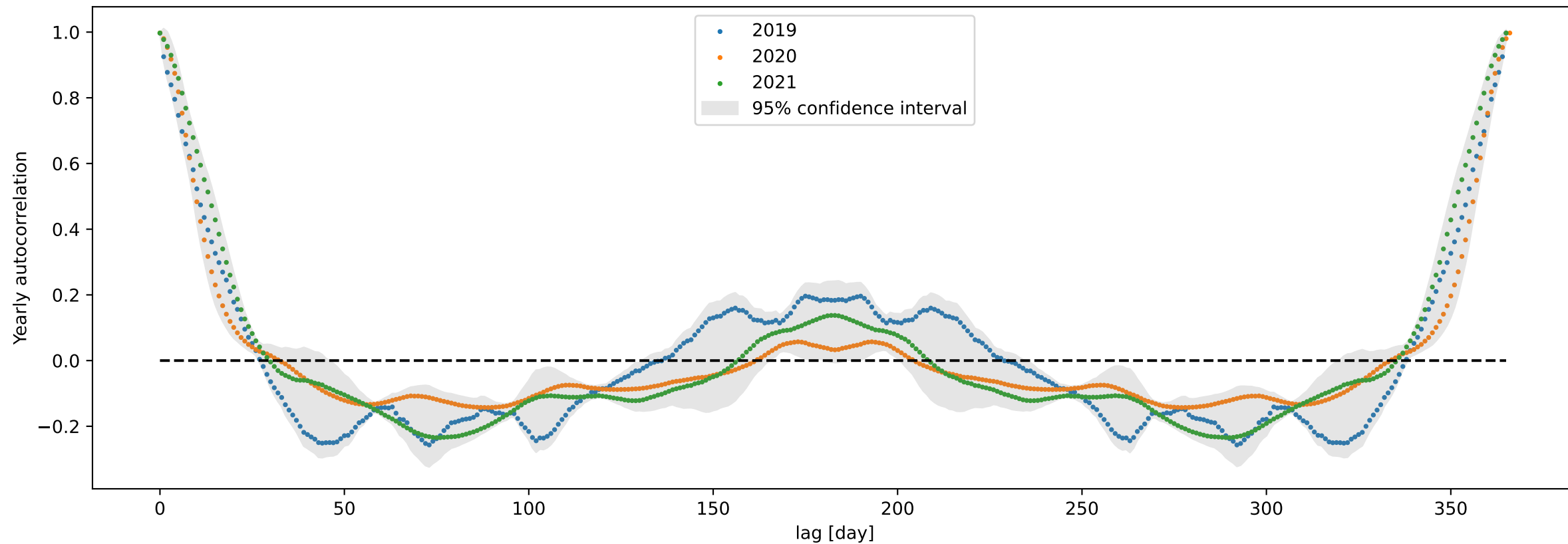
cluster_7



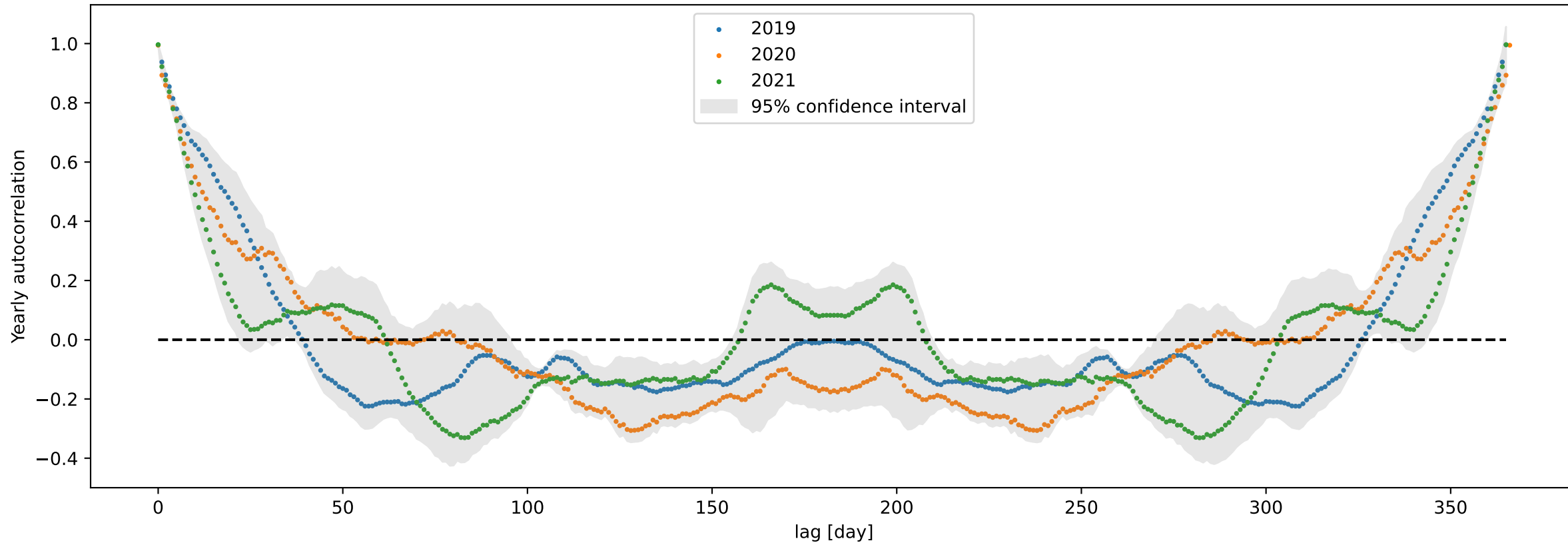
cluster_8

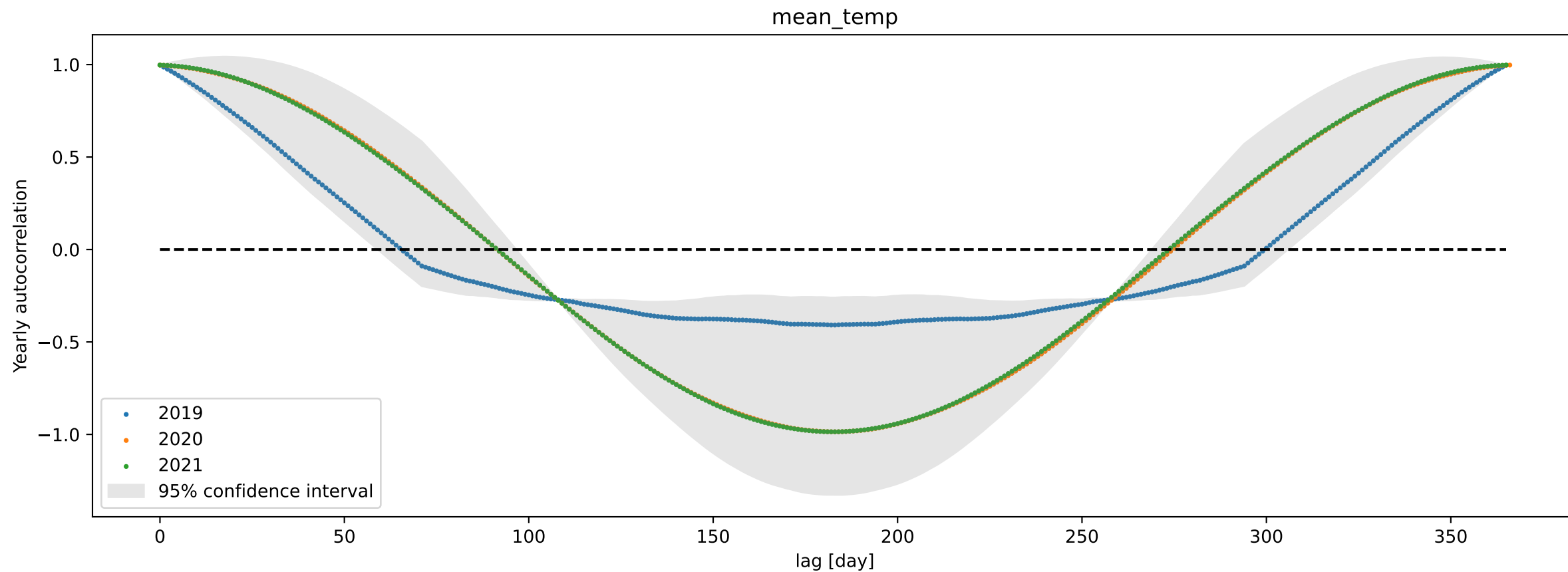


diatom

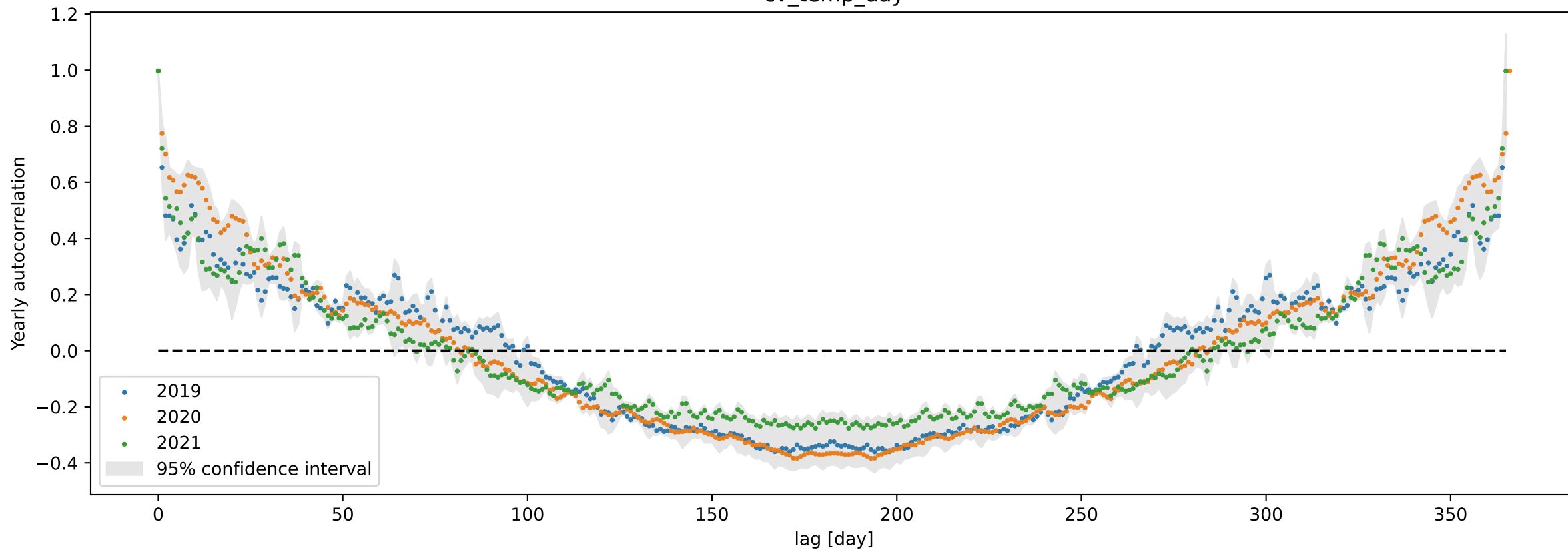


ciliate

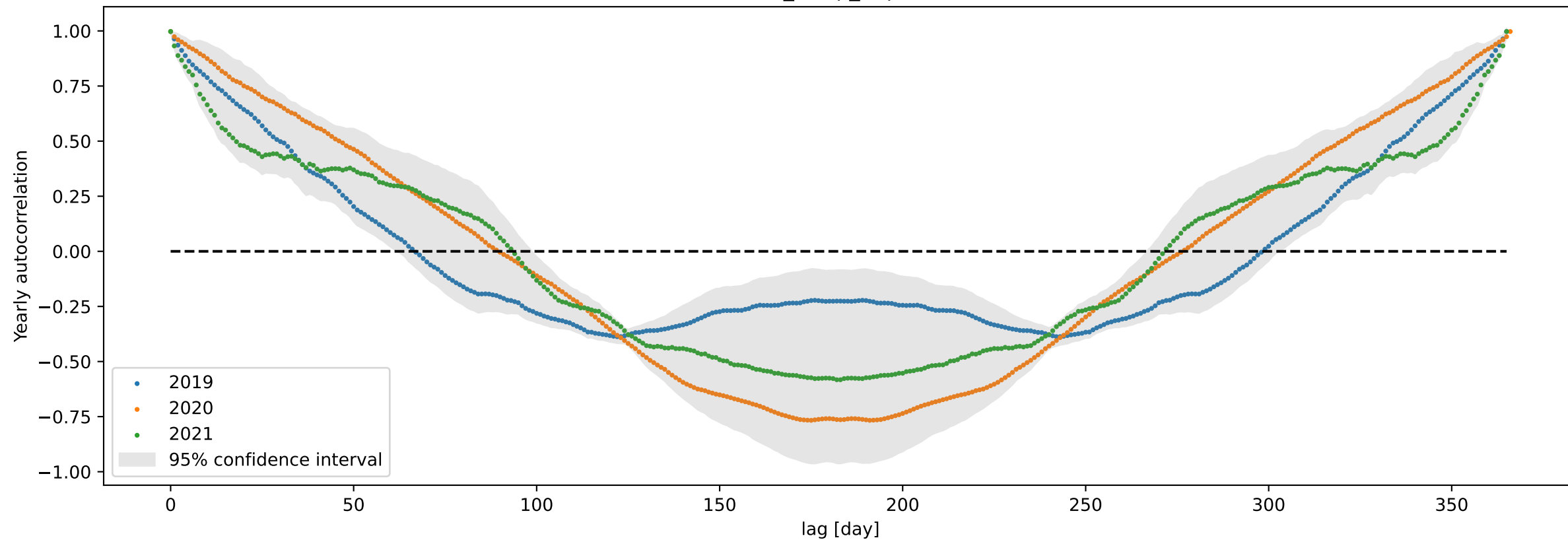




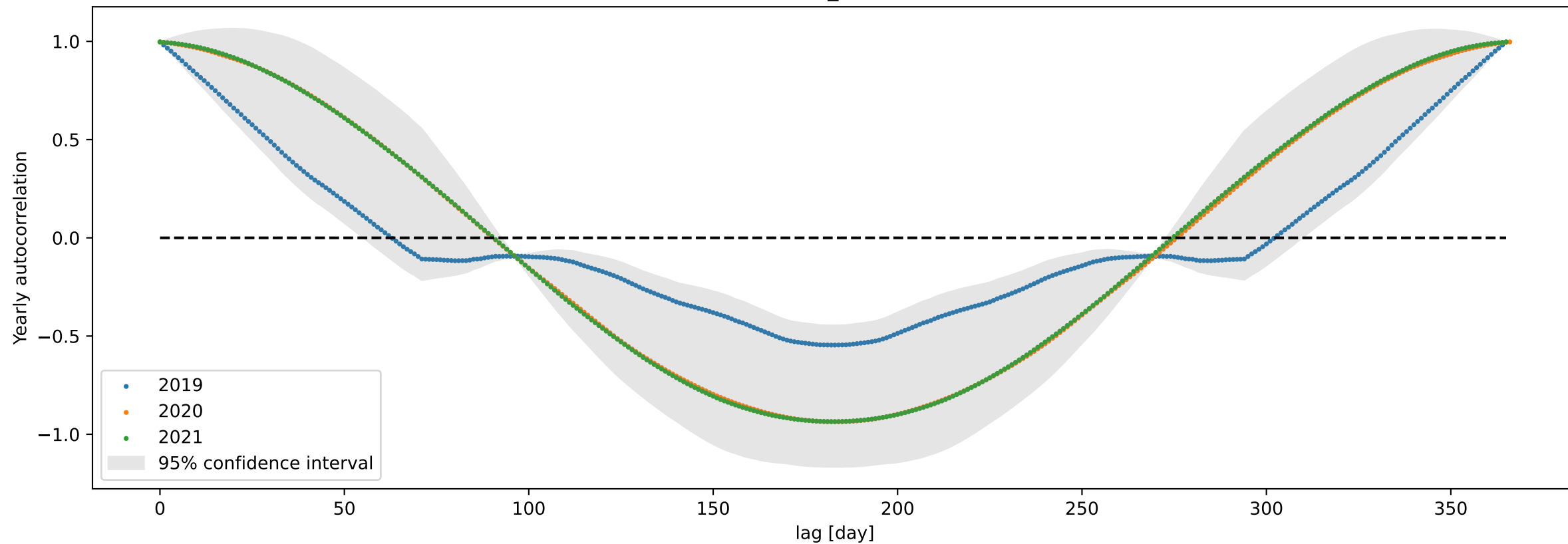
cv_temp_day



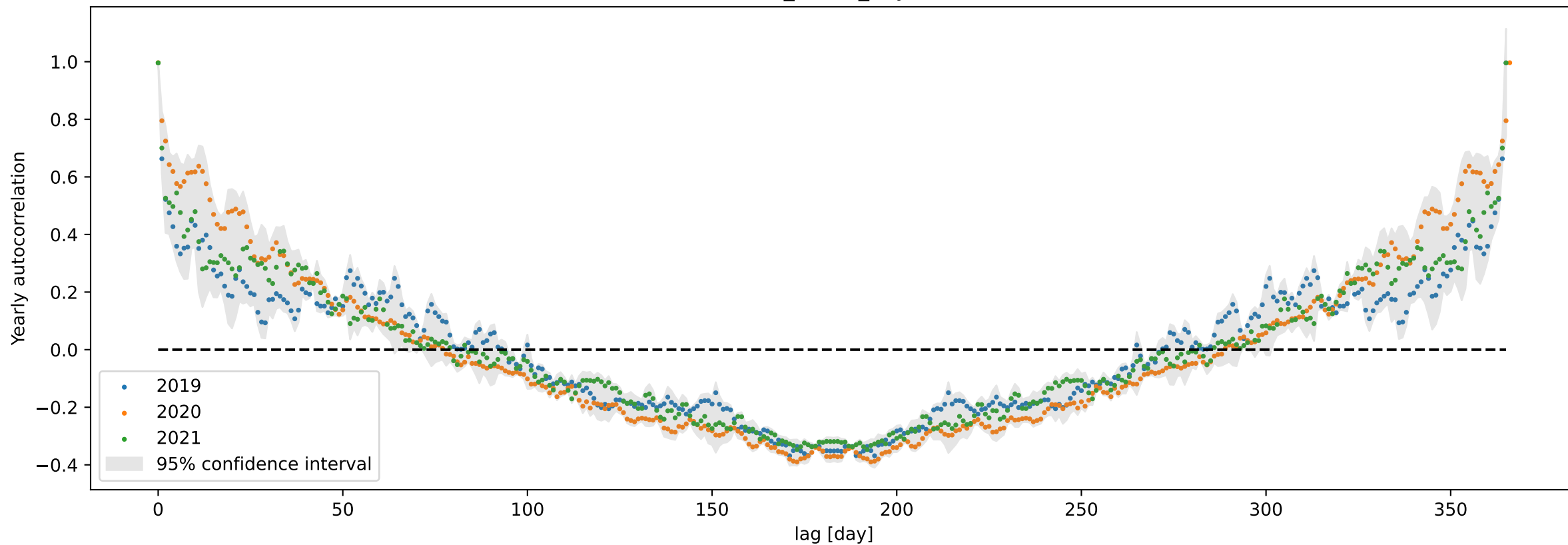
cv_temp_depth



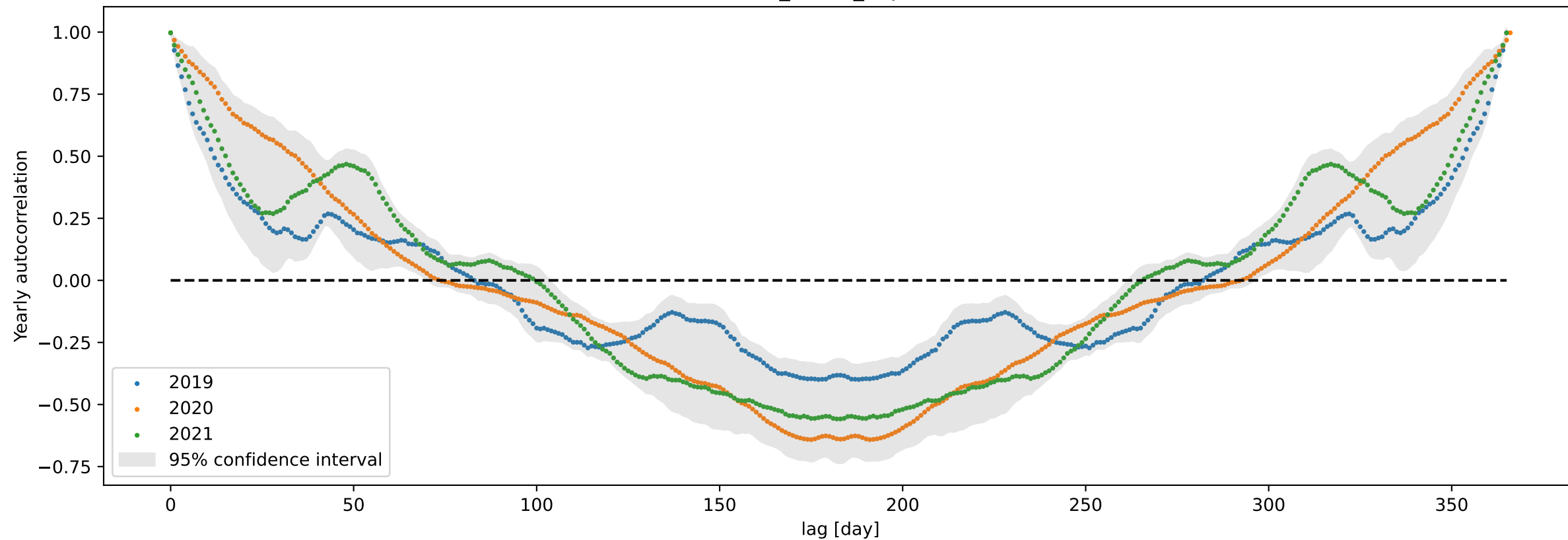
mean_condF



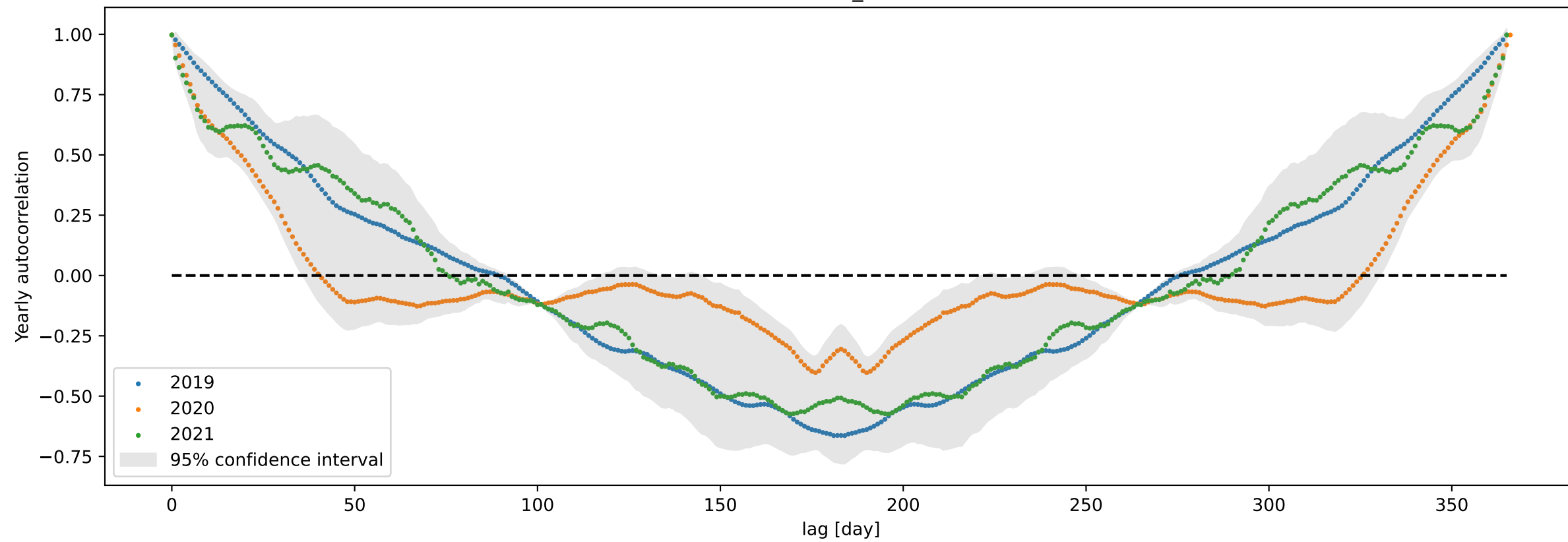
cv_condF_day



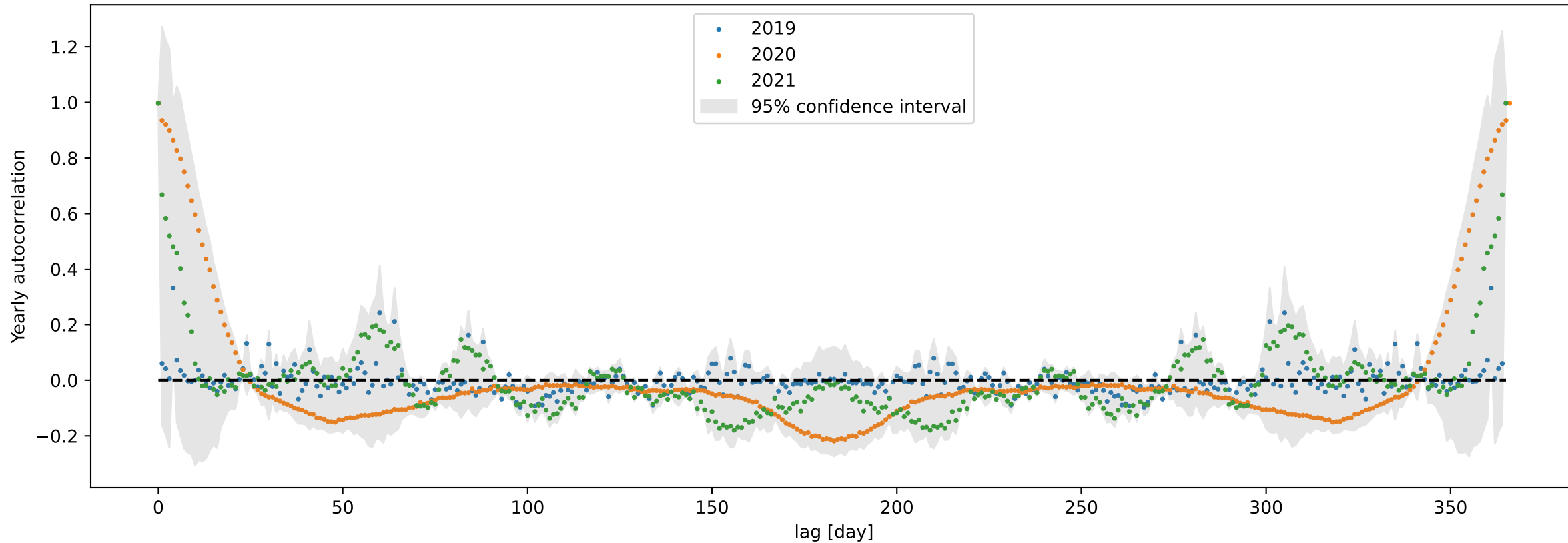
cv_condF_depth



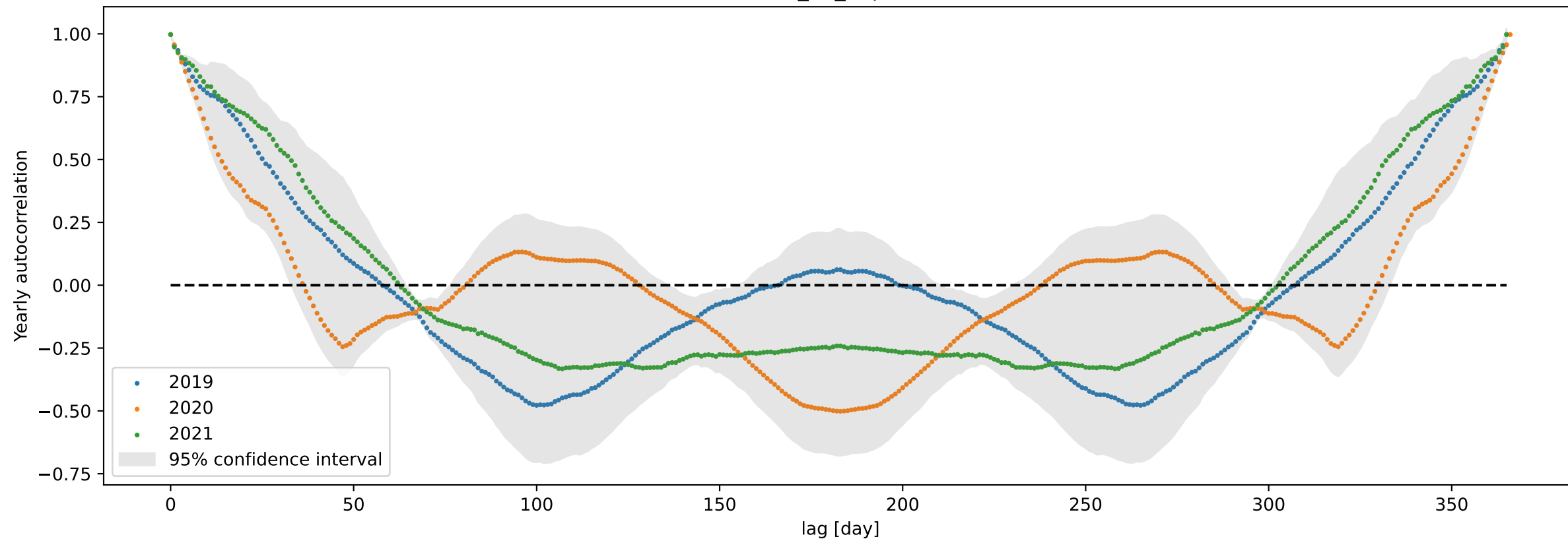
mean_o2



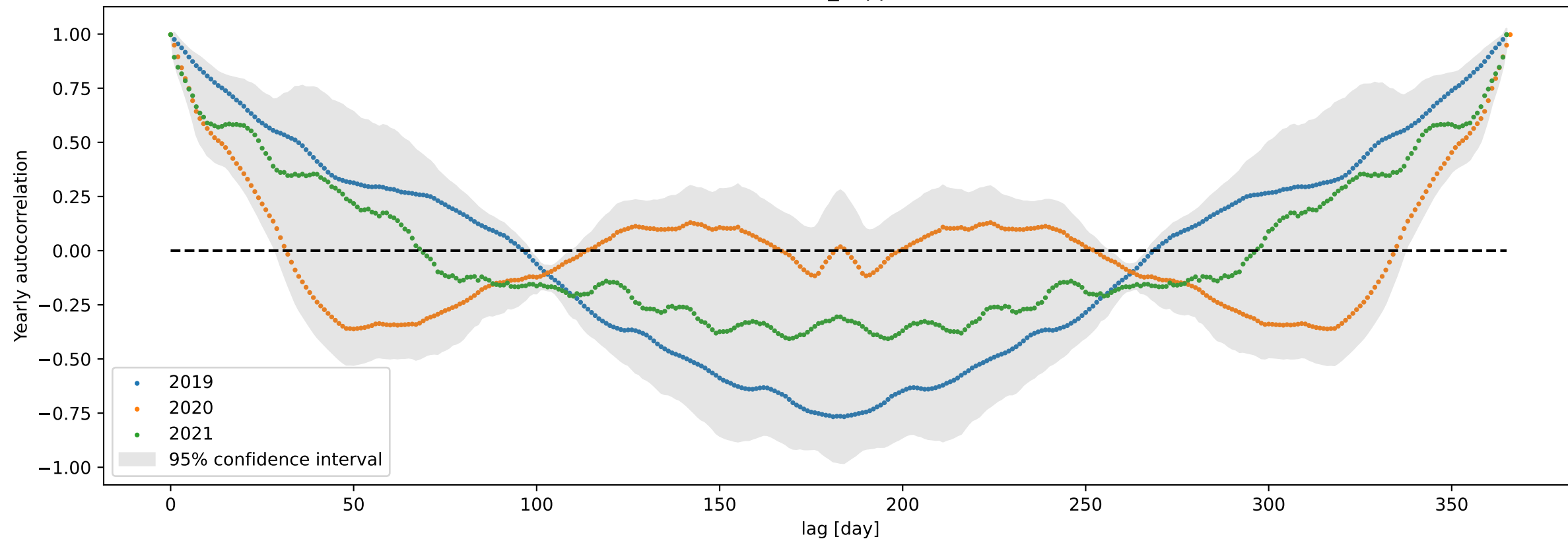
cv_o2_day

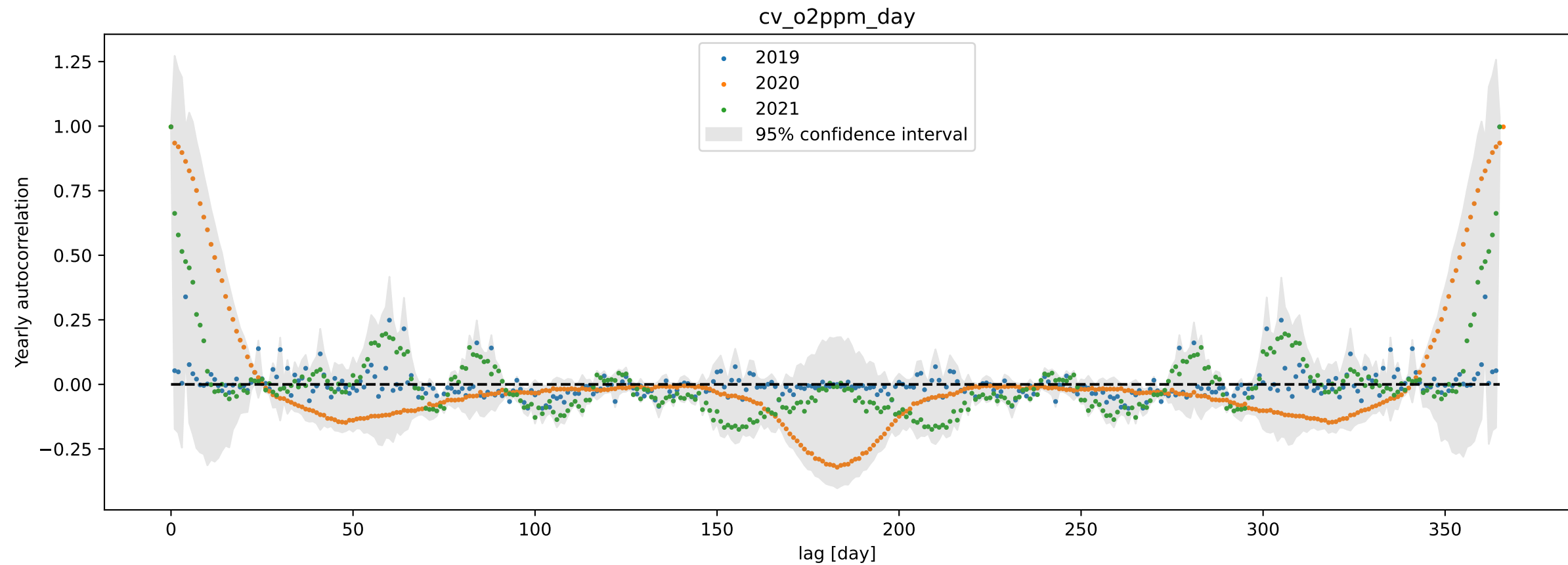


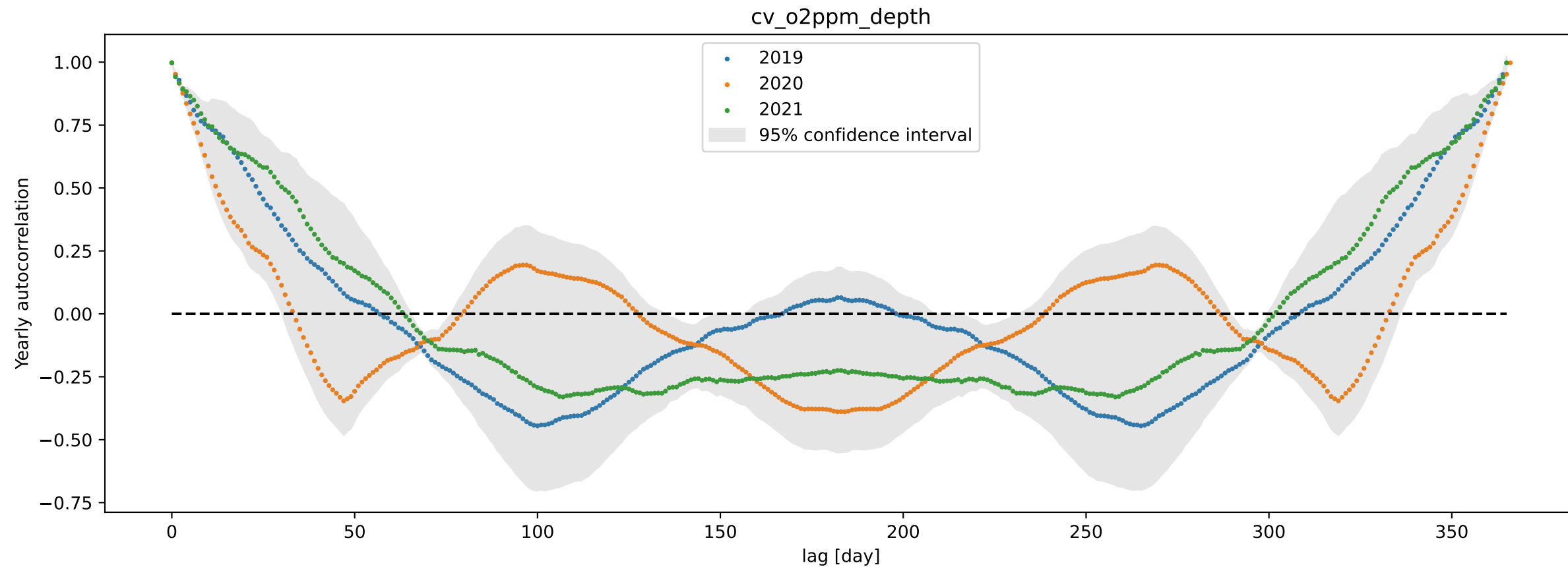
cv_o2_depth



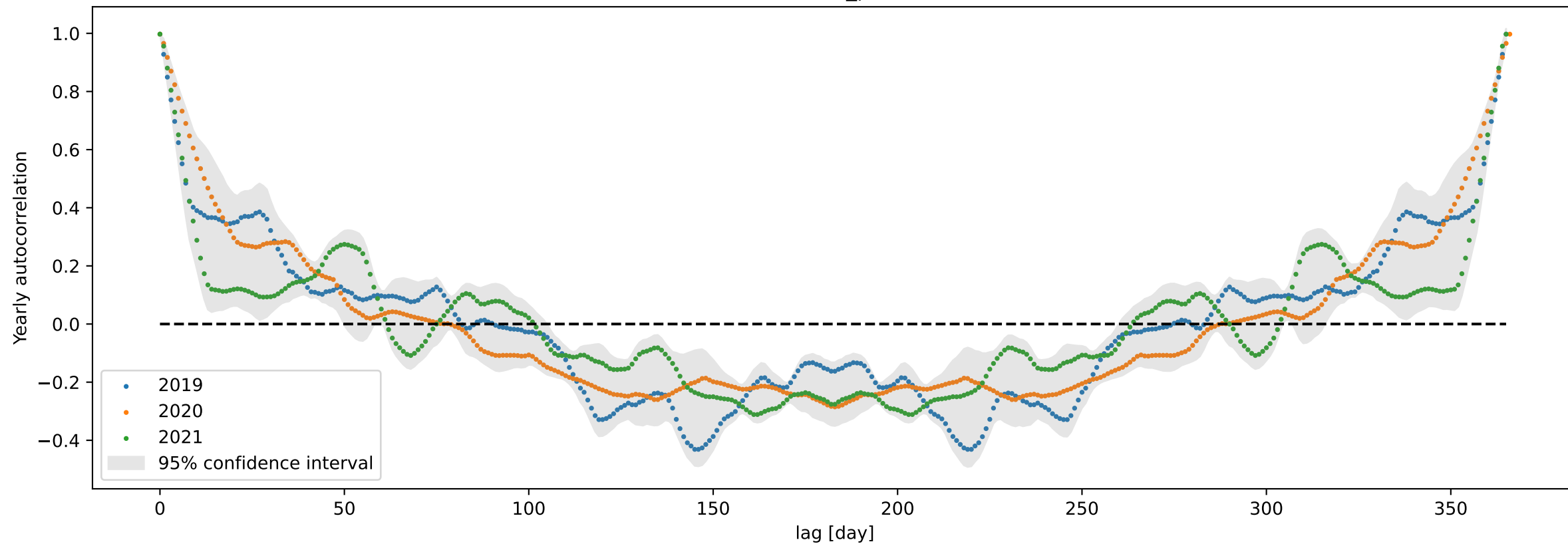
mean_o2ppm



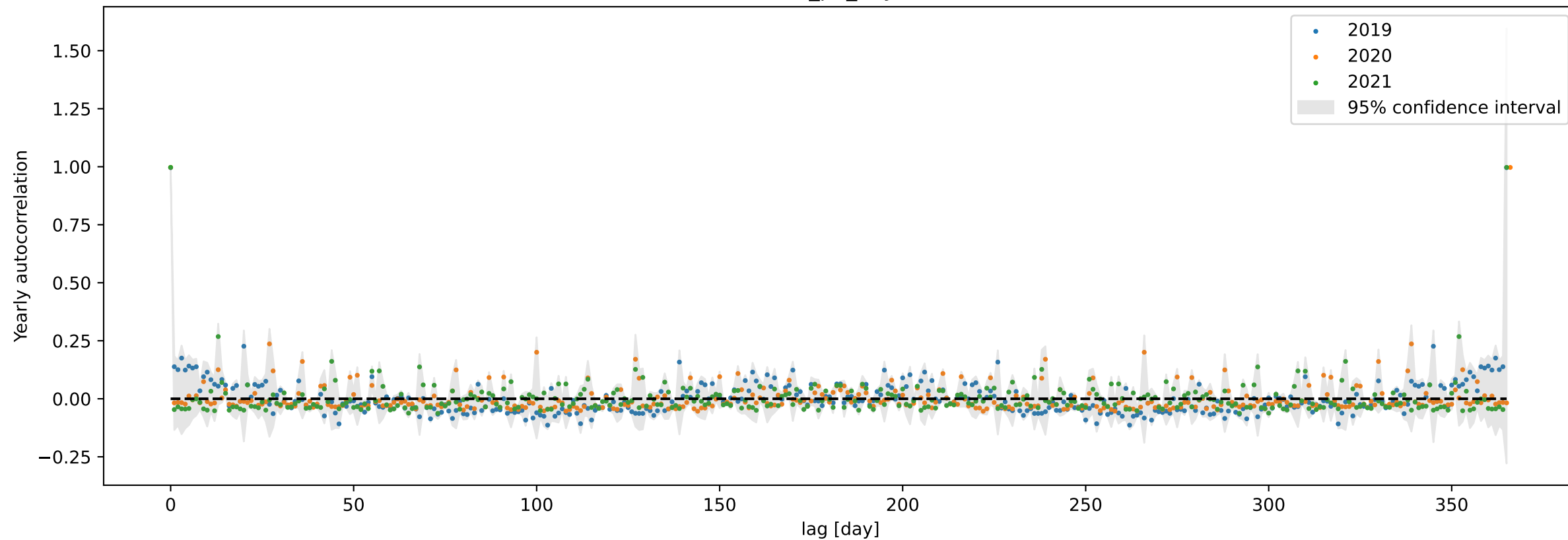




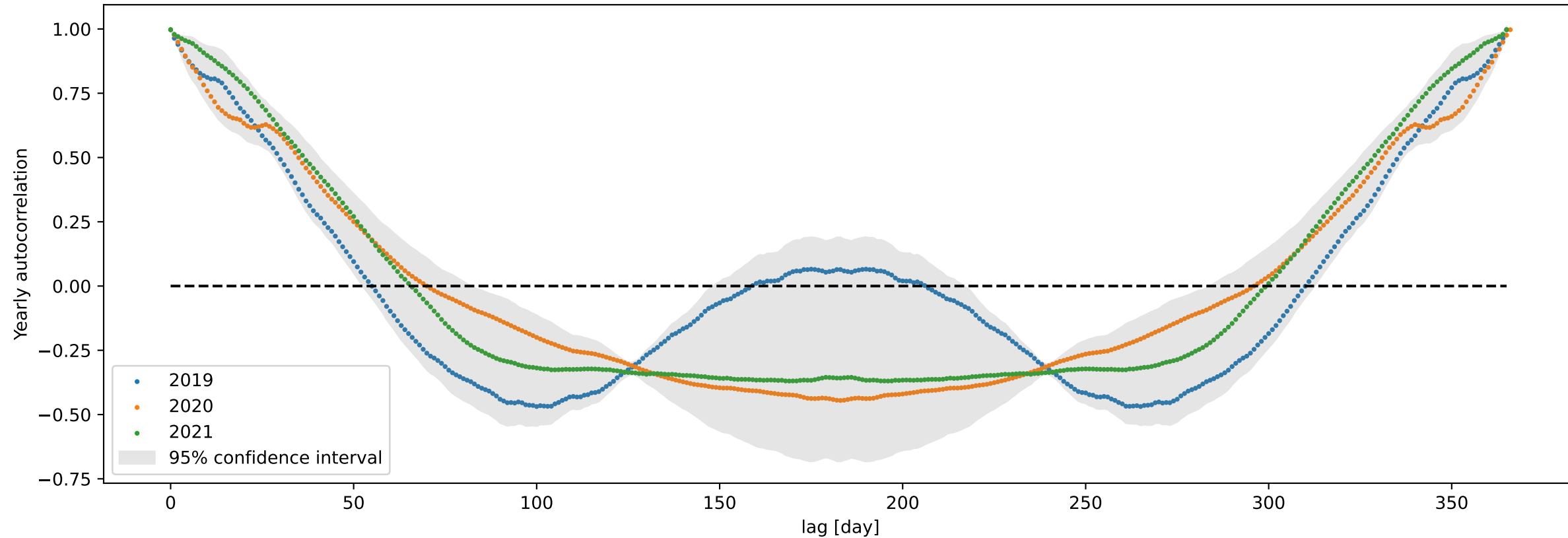
mean_ph



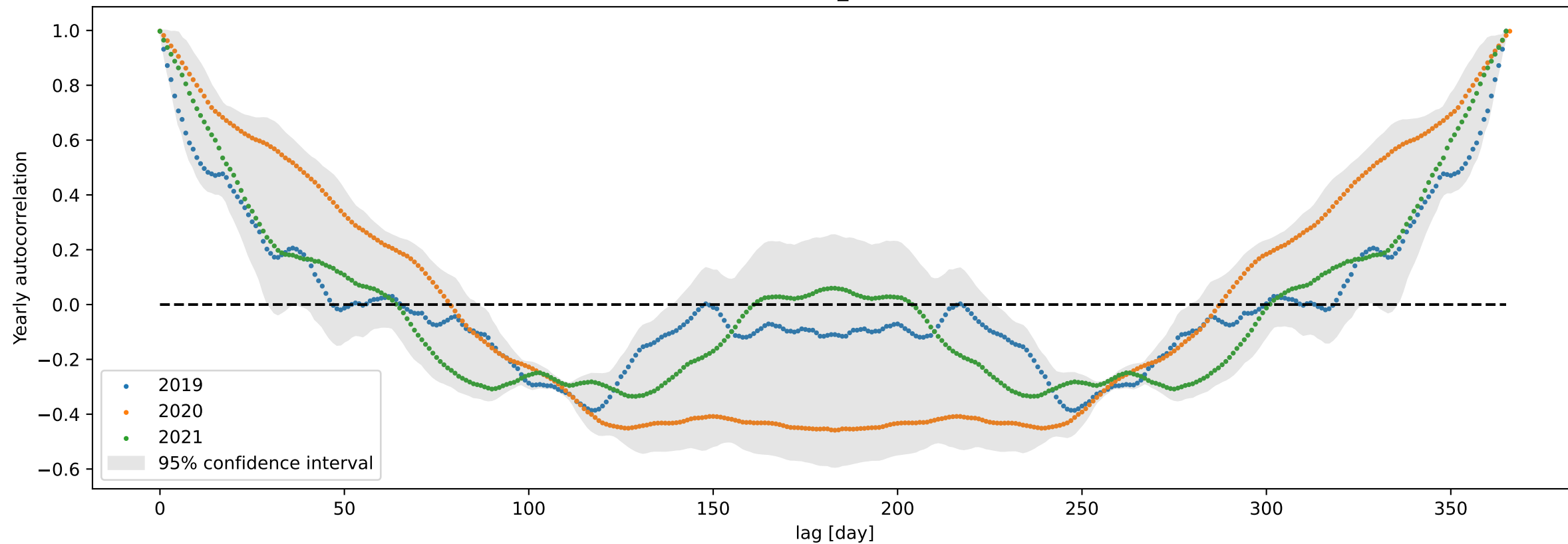
cv_ph_day

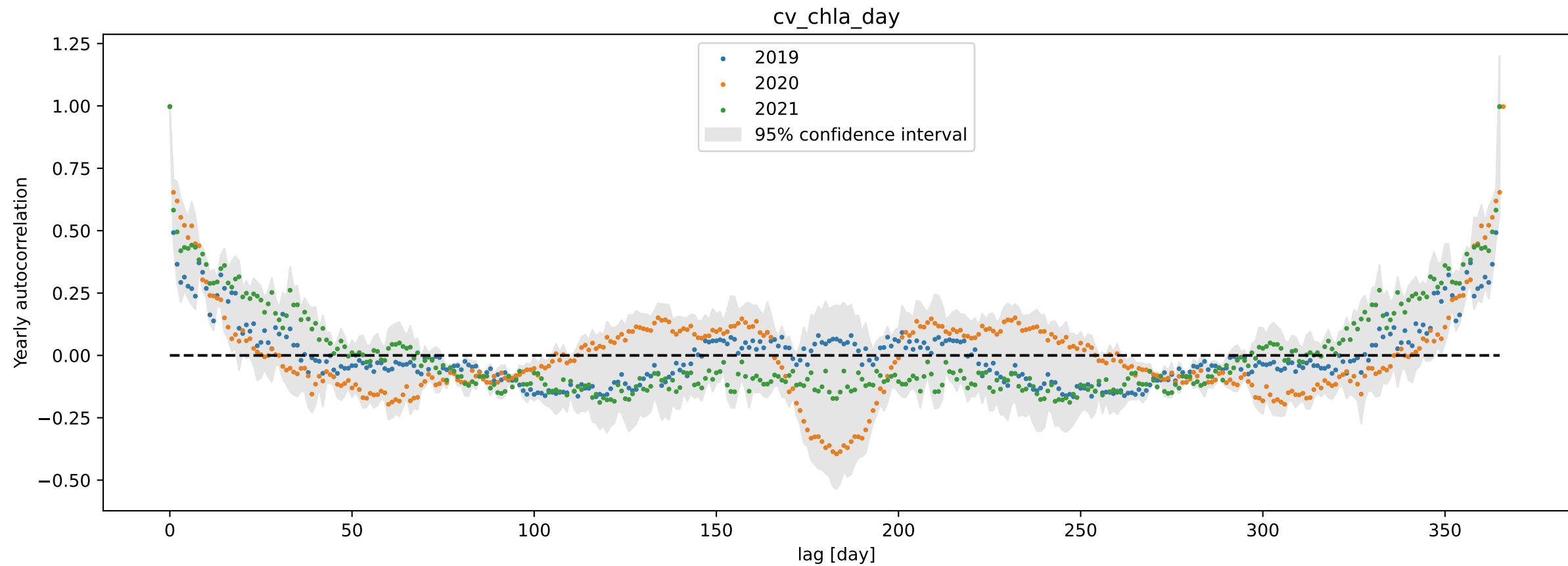


cv_ph_depth

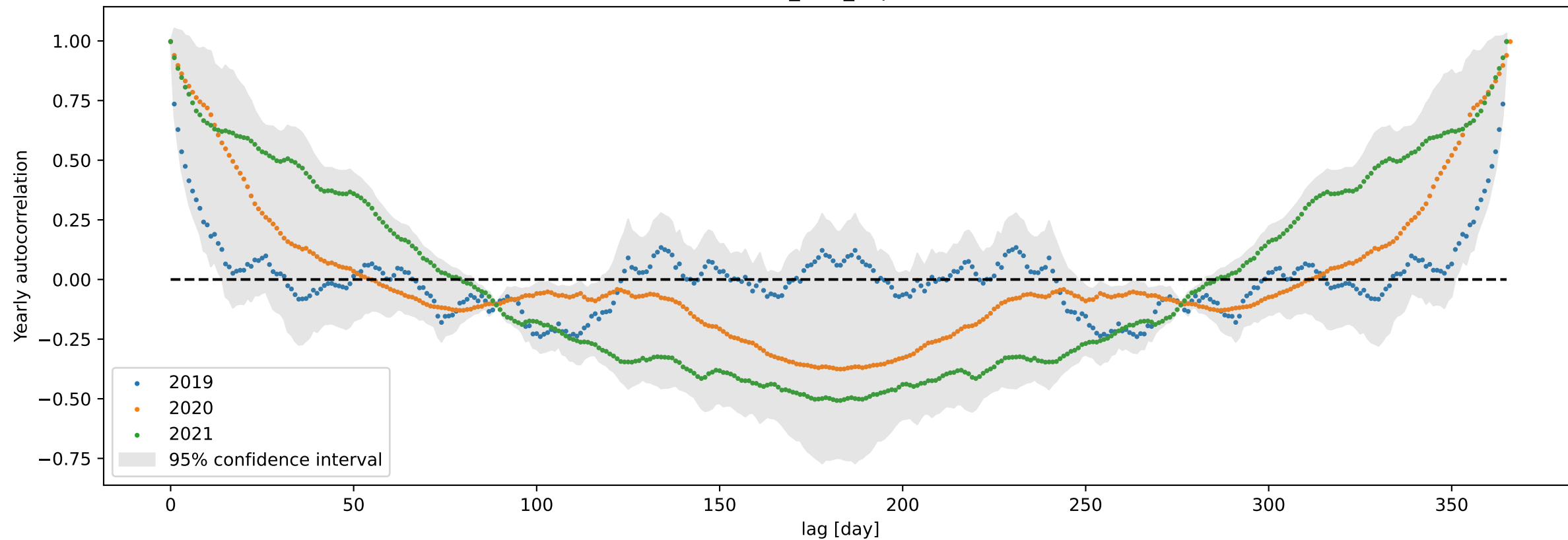


mean_chla

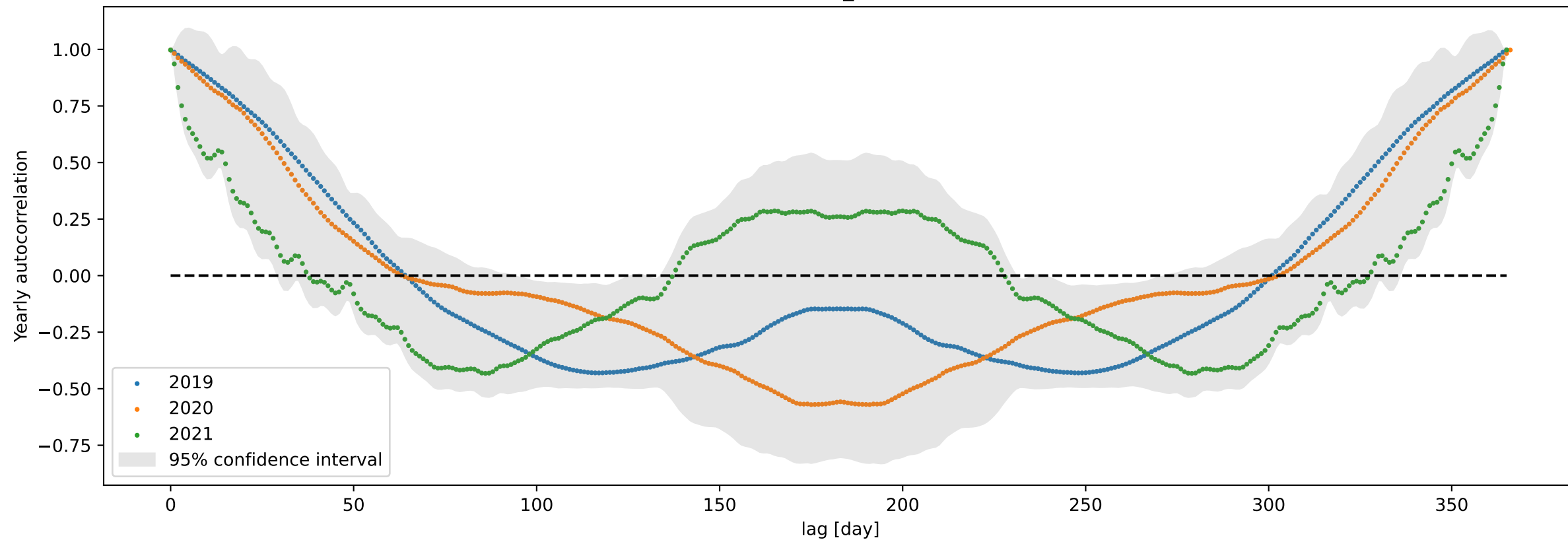




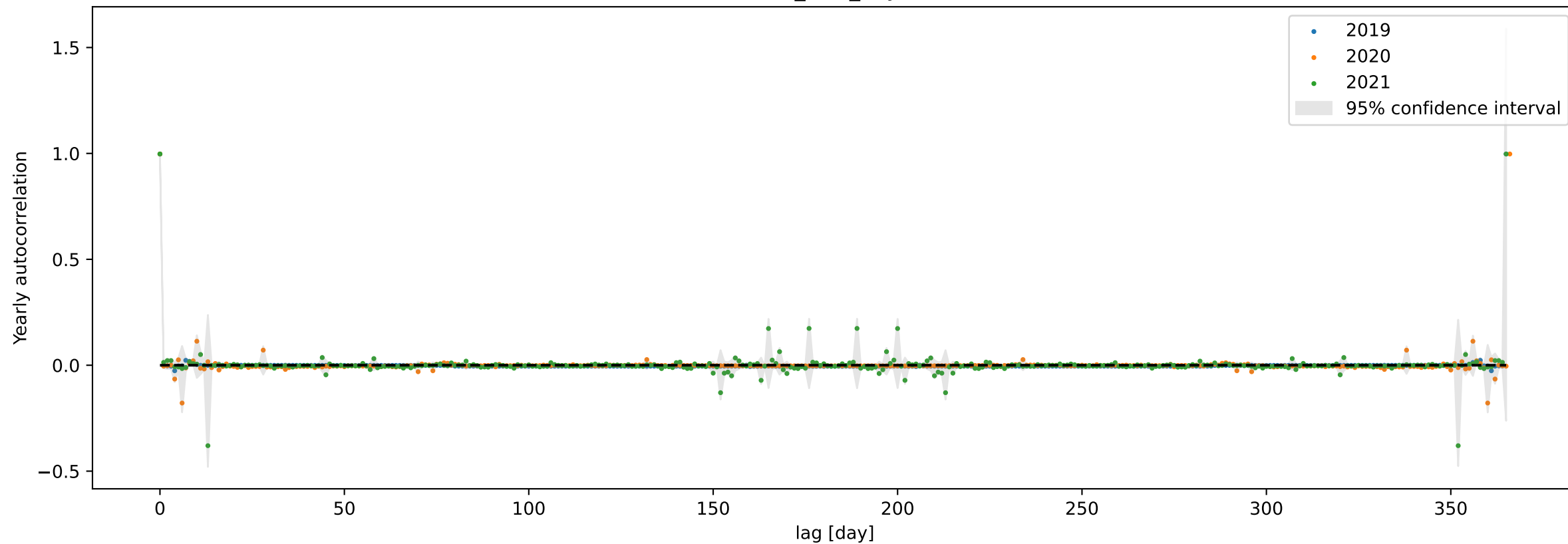
cv_chla_depth



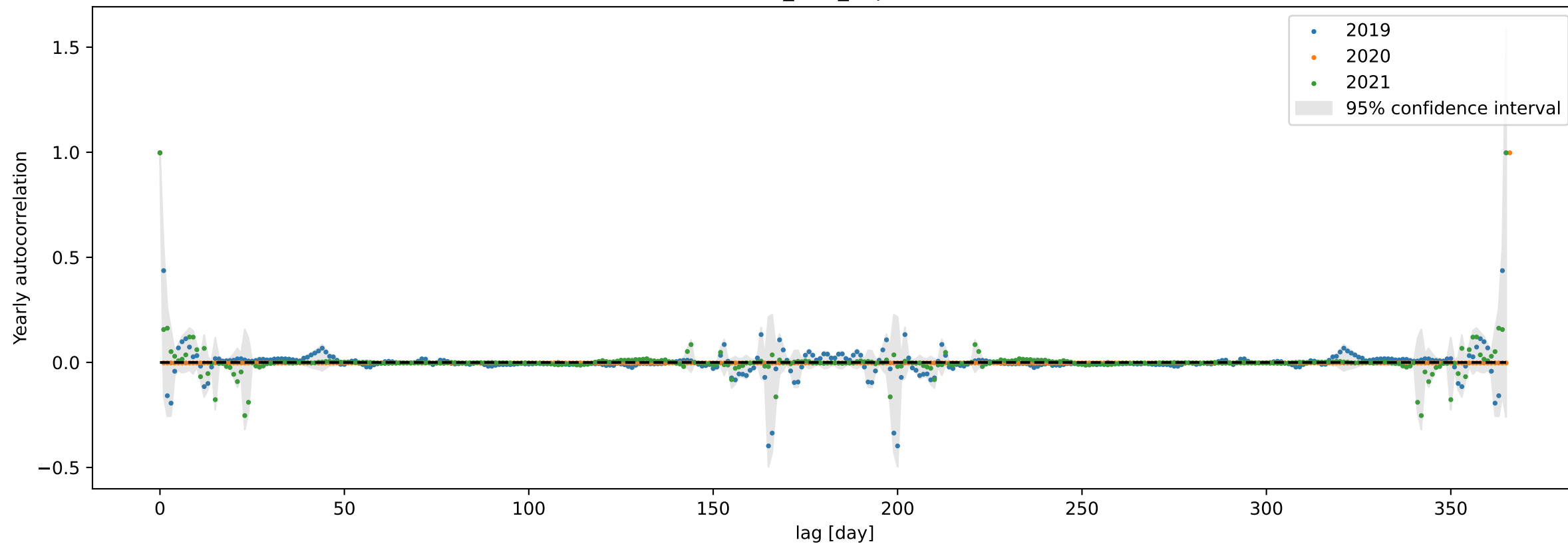
mean_turb



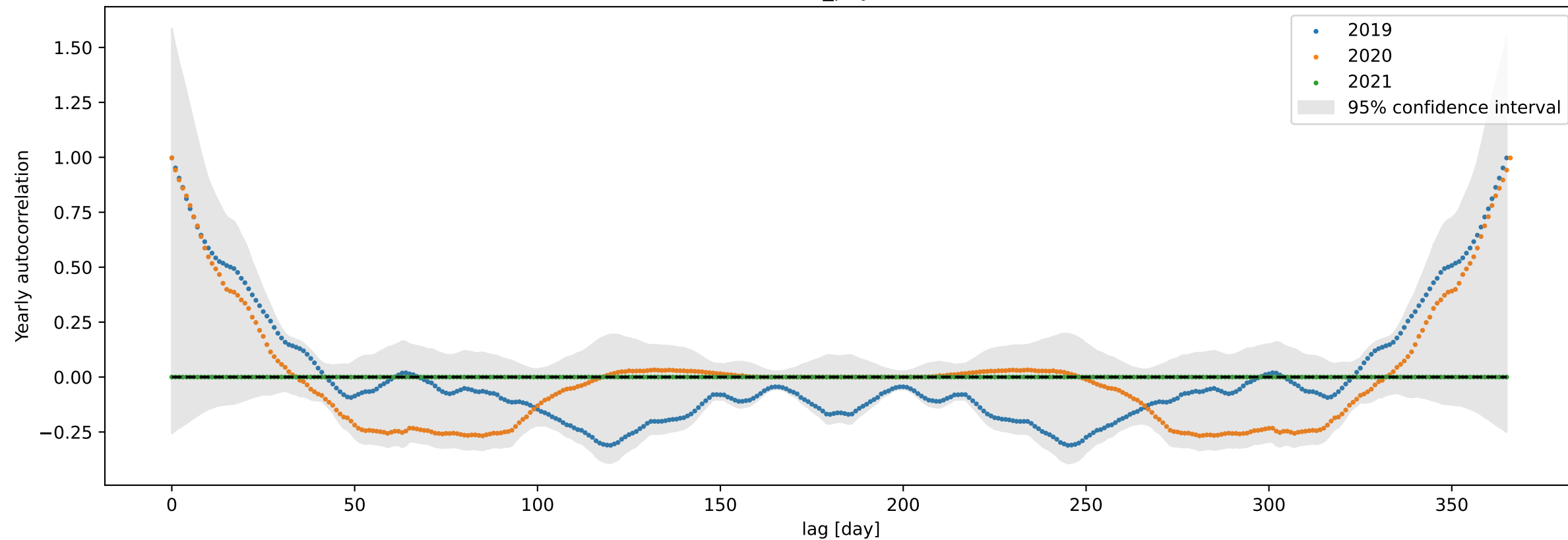
cv_turb_day



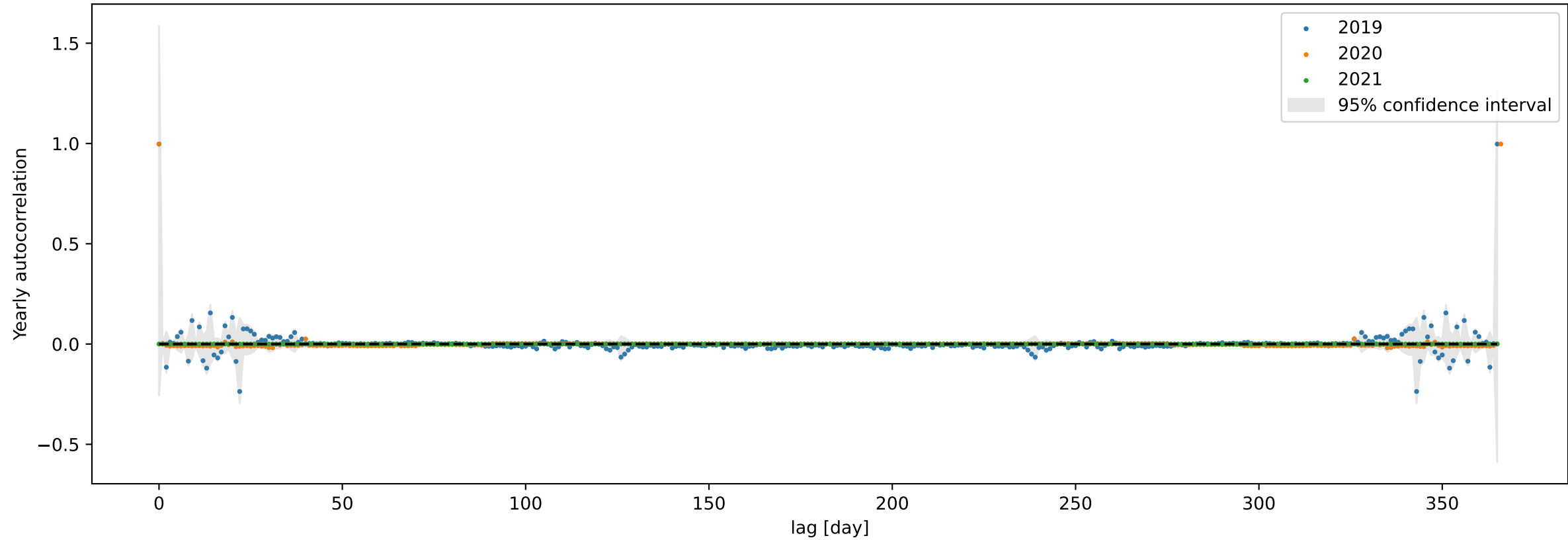
cv_turb_depth



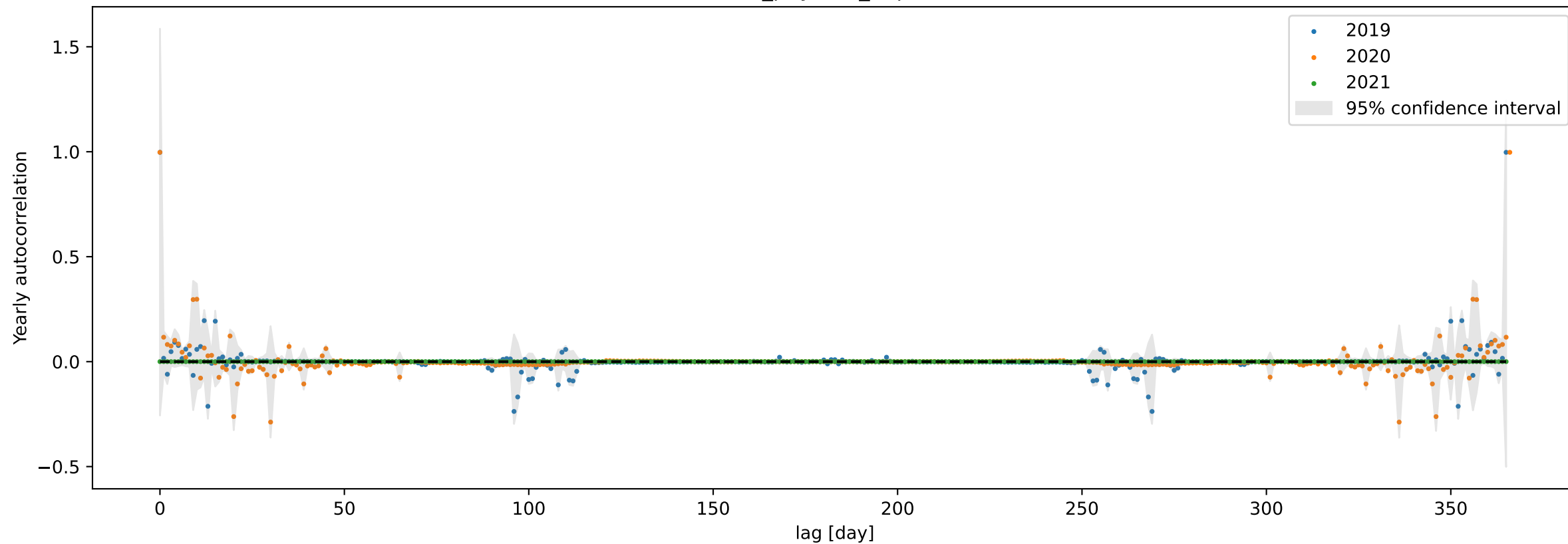
mean_phycoer



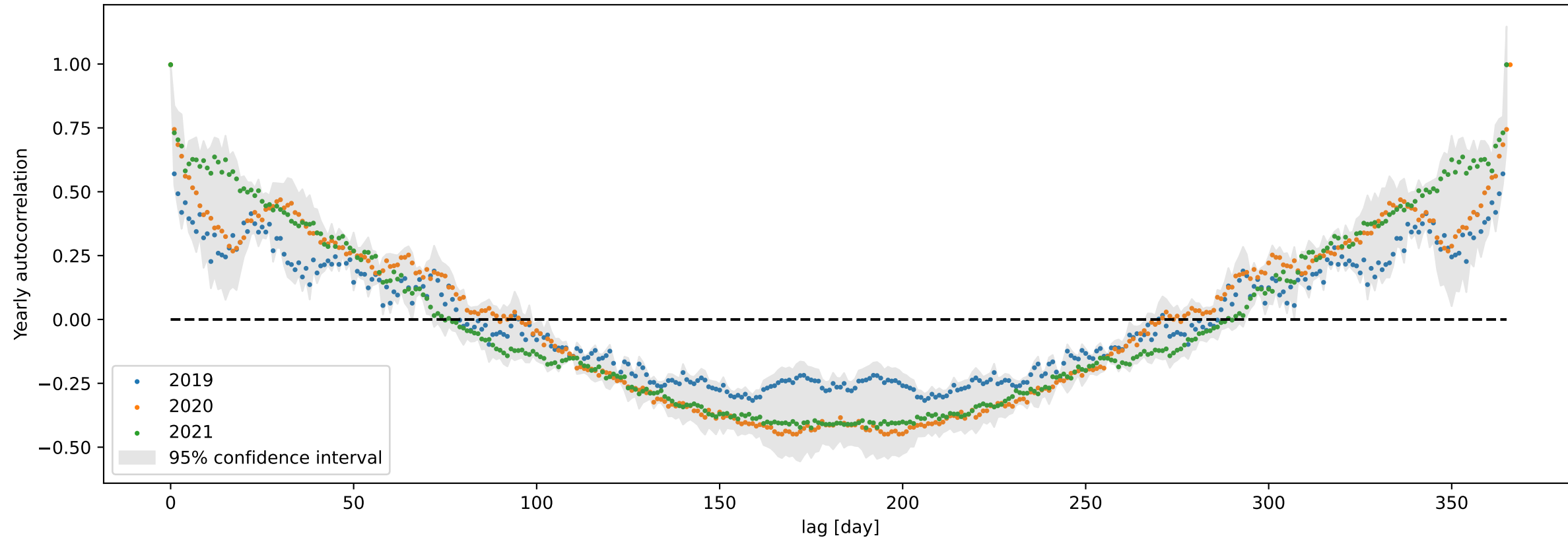
cv_phycoer_day



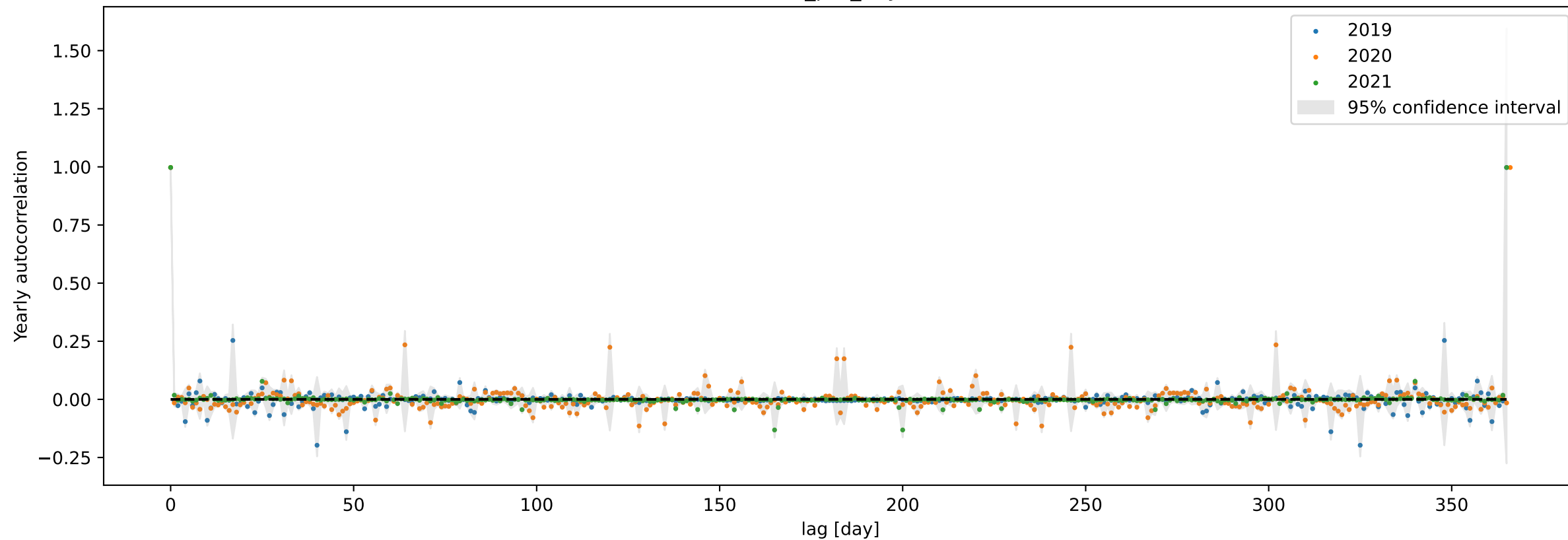
cv_phycoer_depth



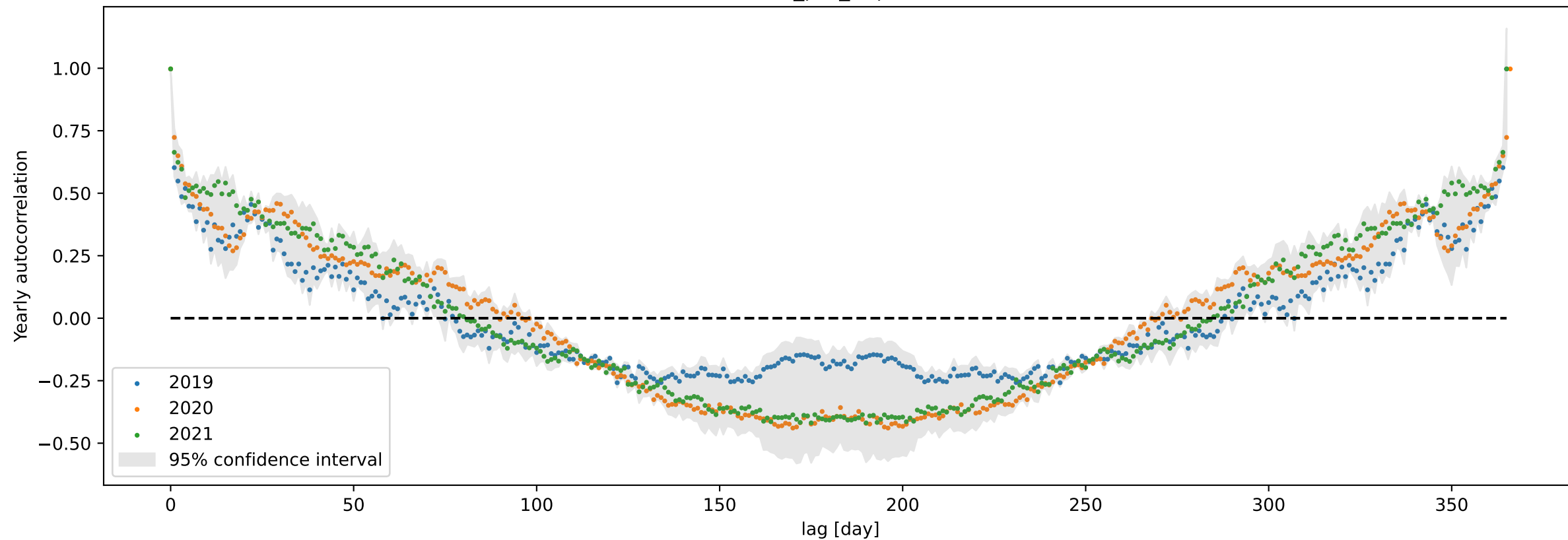
mean_par



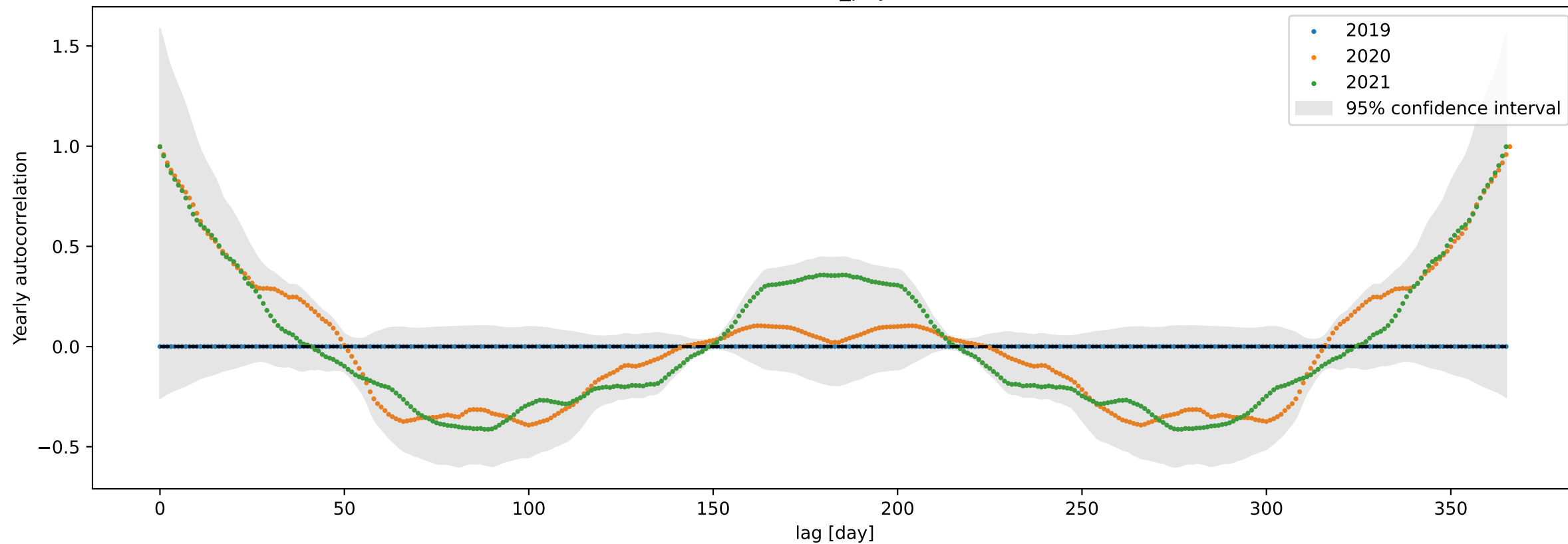
cv_par_day



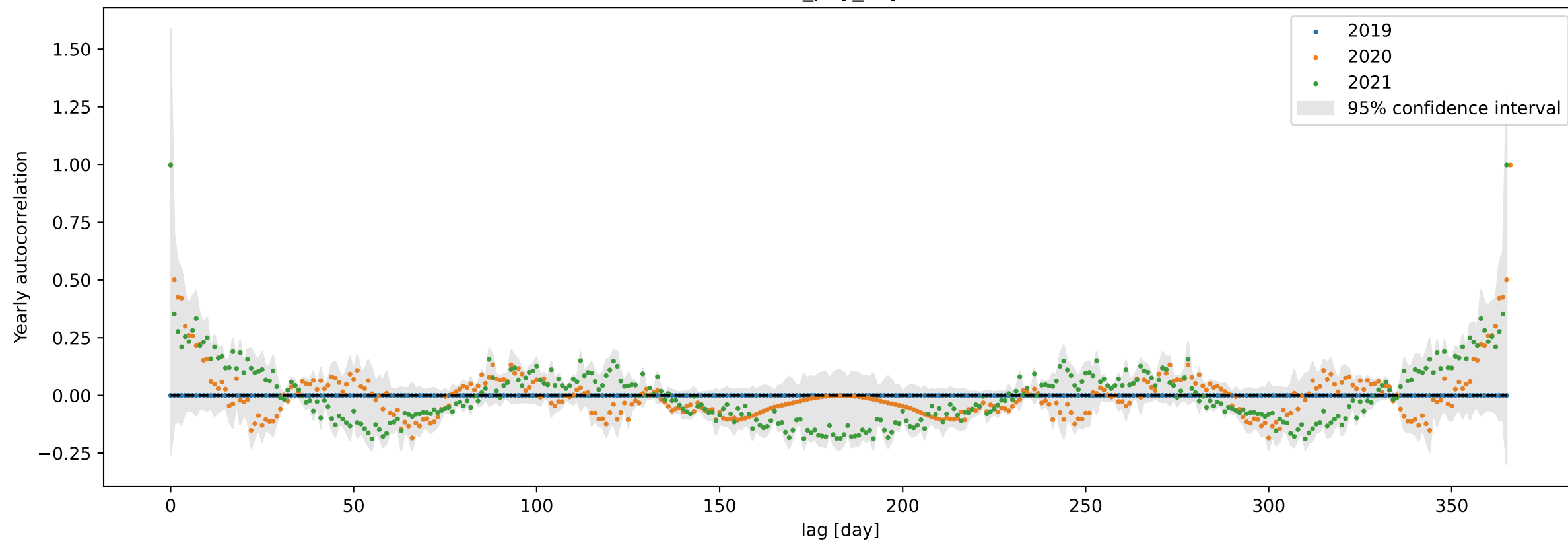
cv_par_depth



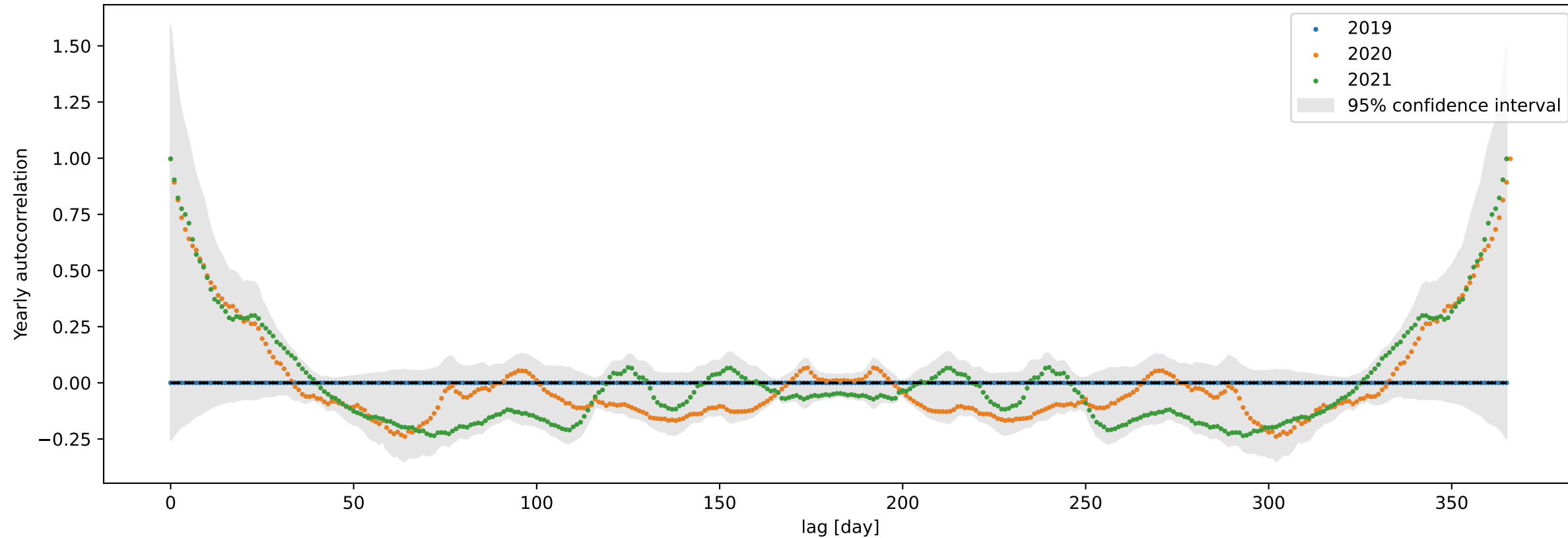
mean_phy

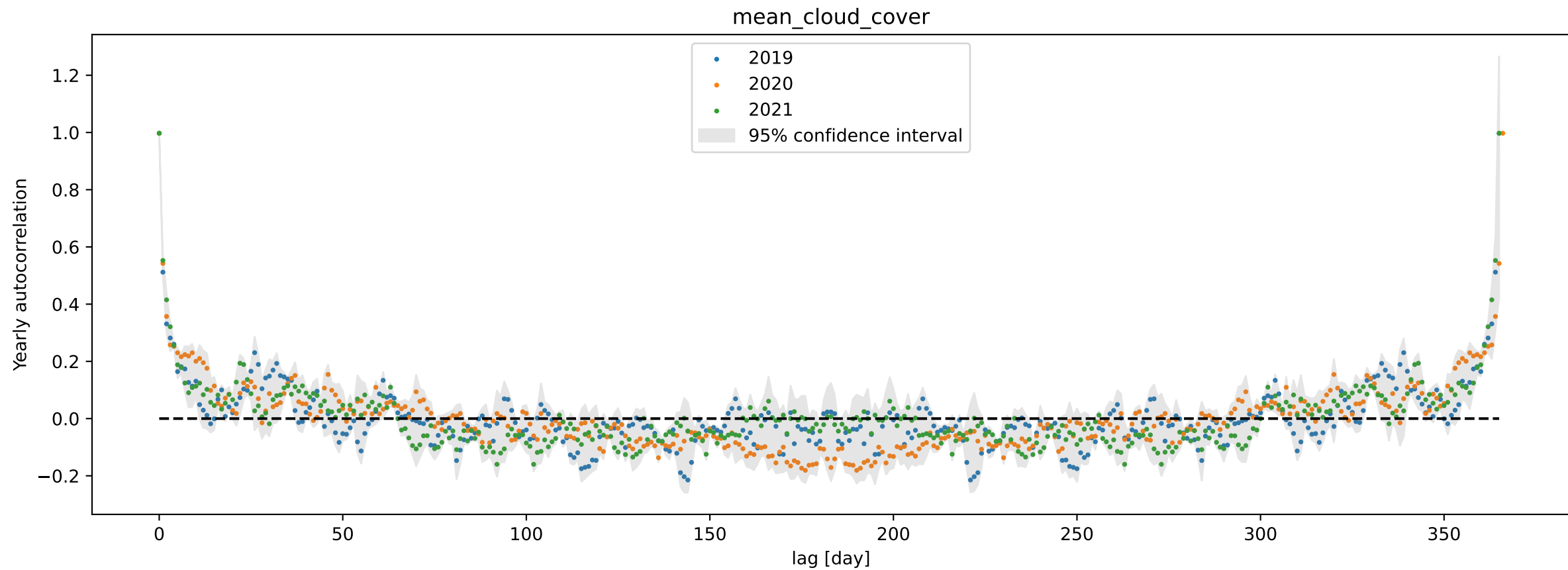


cv_phy_day

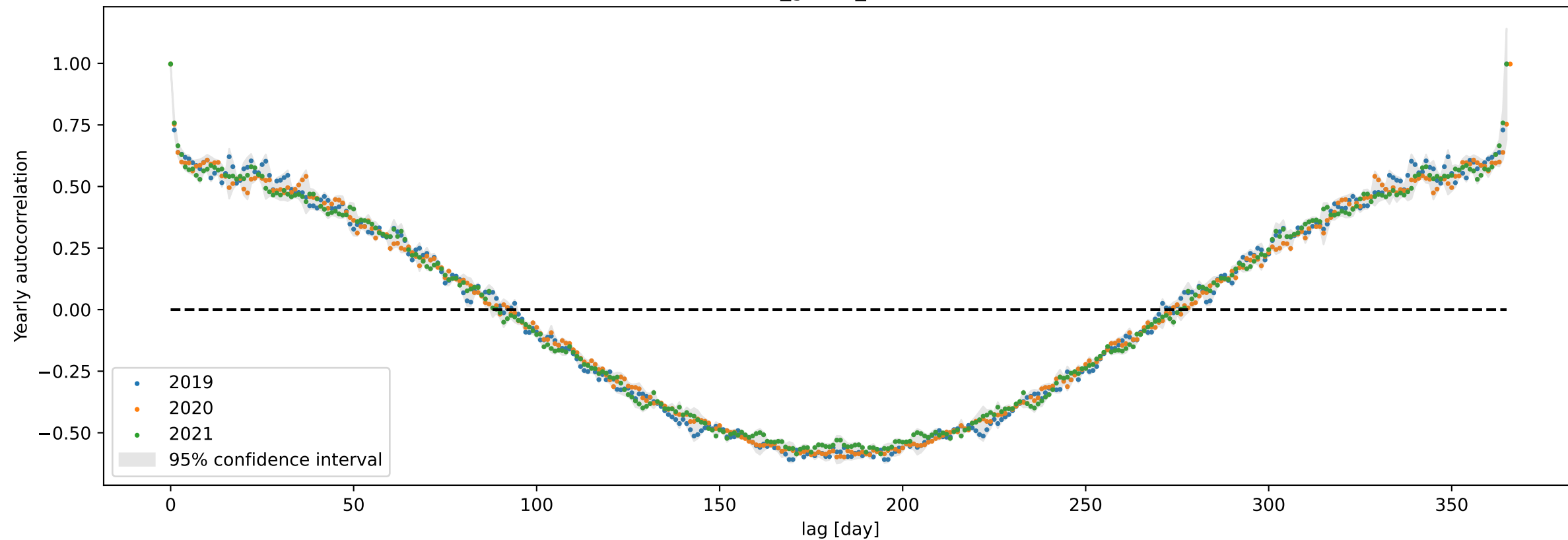


cv_phy_depth

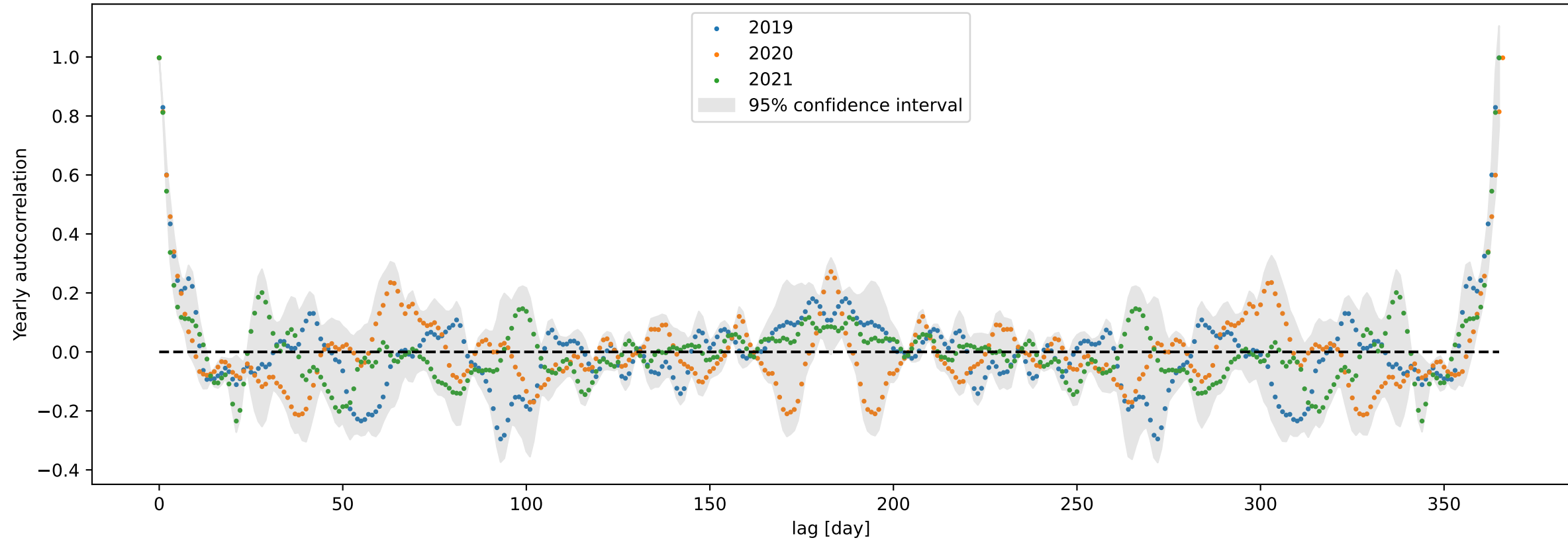




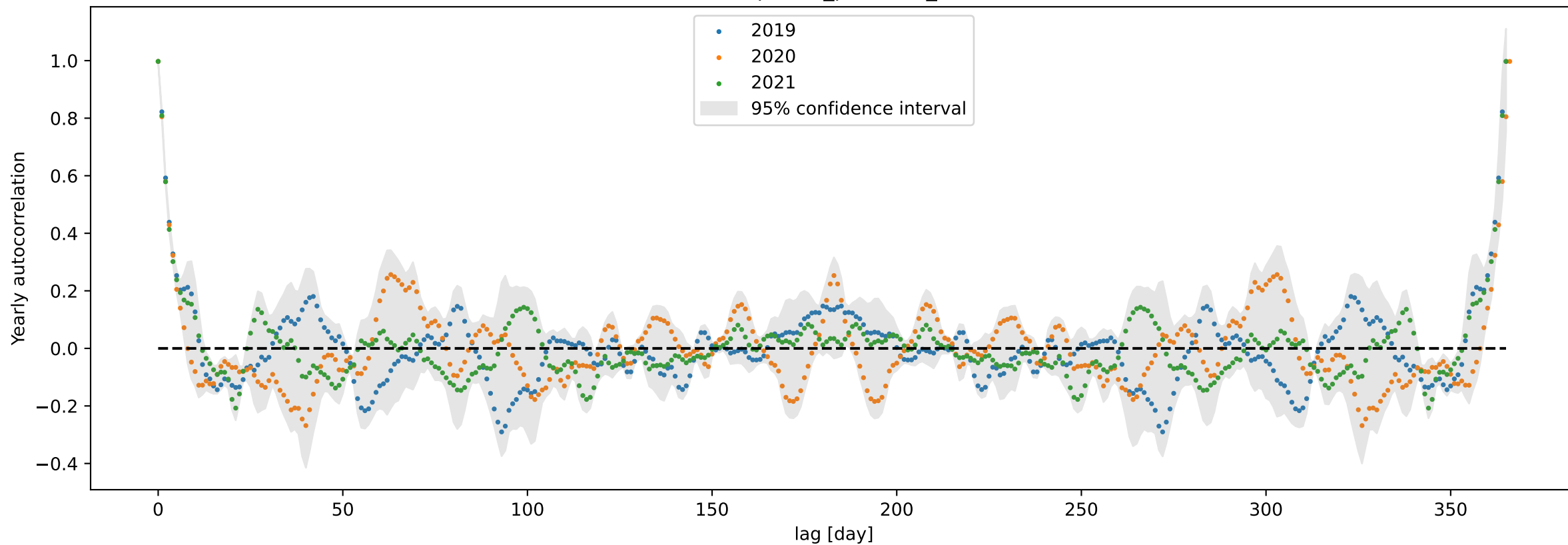
mean_global_radiation



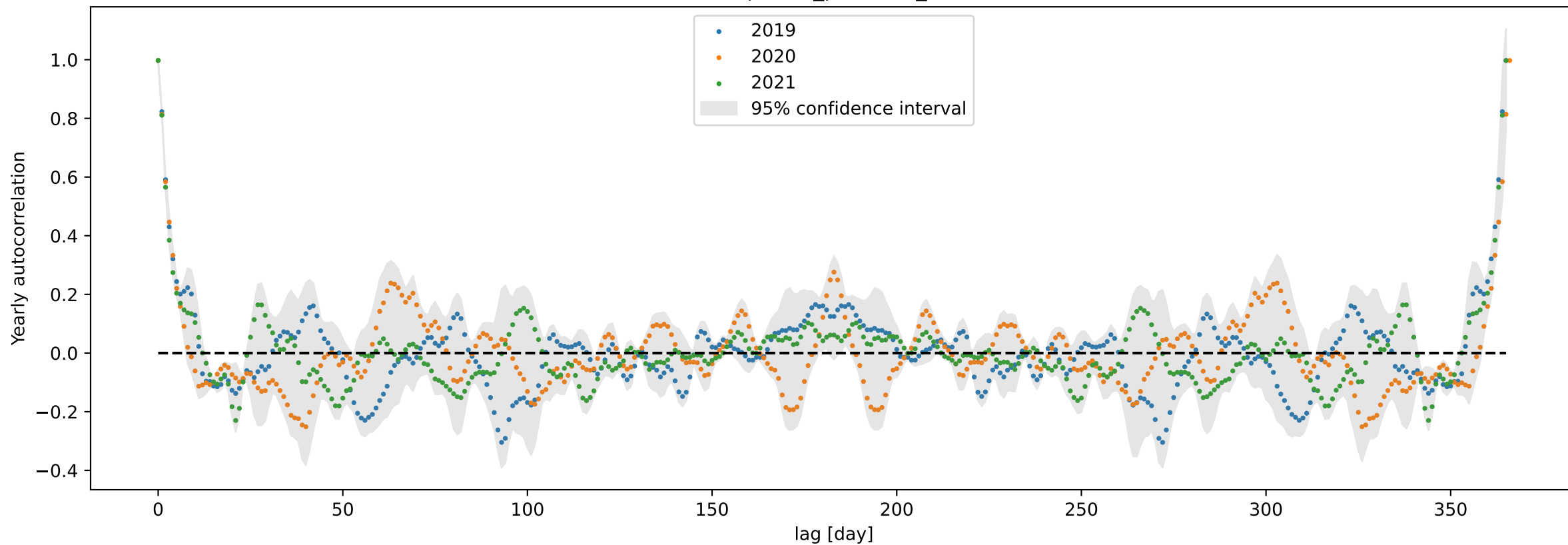
atmospheric_pressure_max



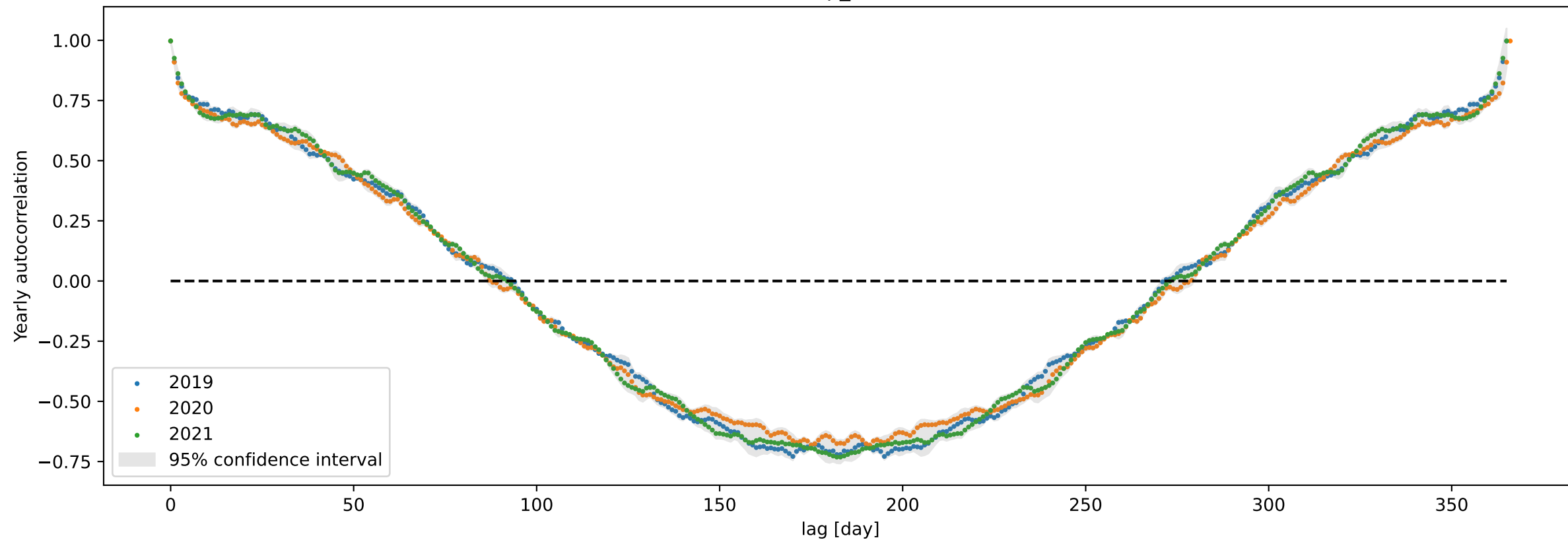
atmospheric_pressure_min



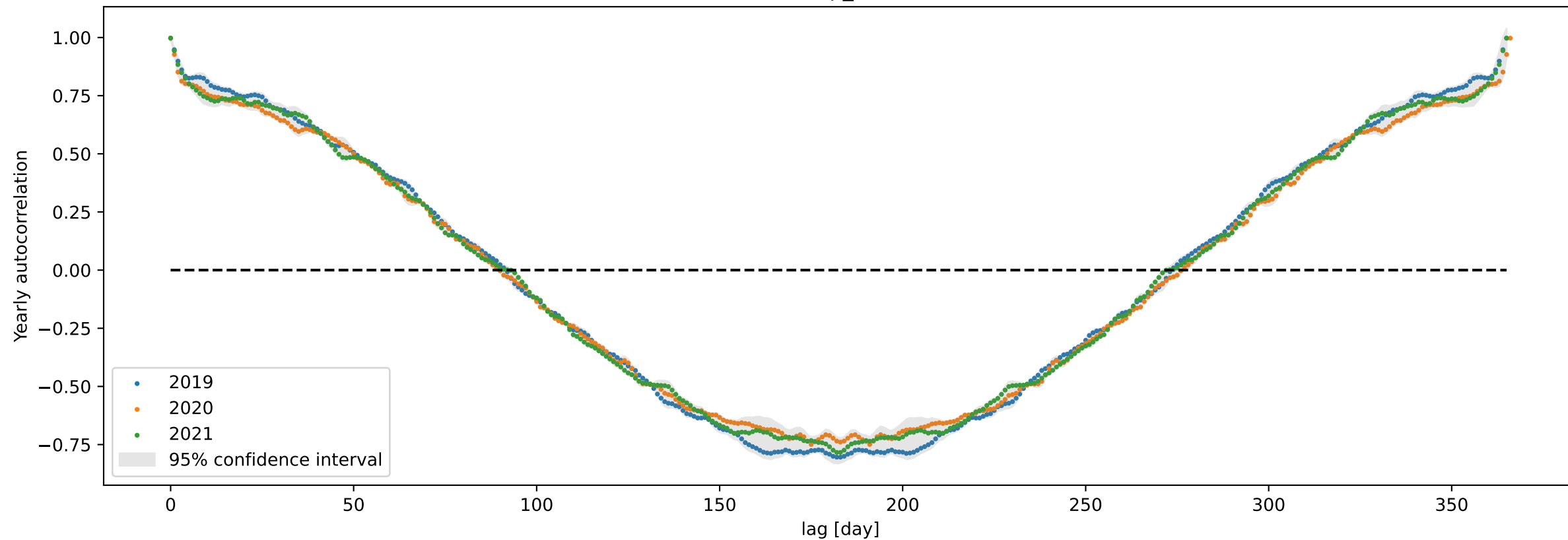
atmospheric_pressure_mean



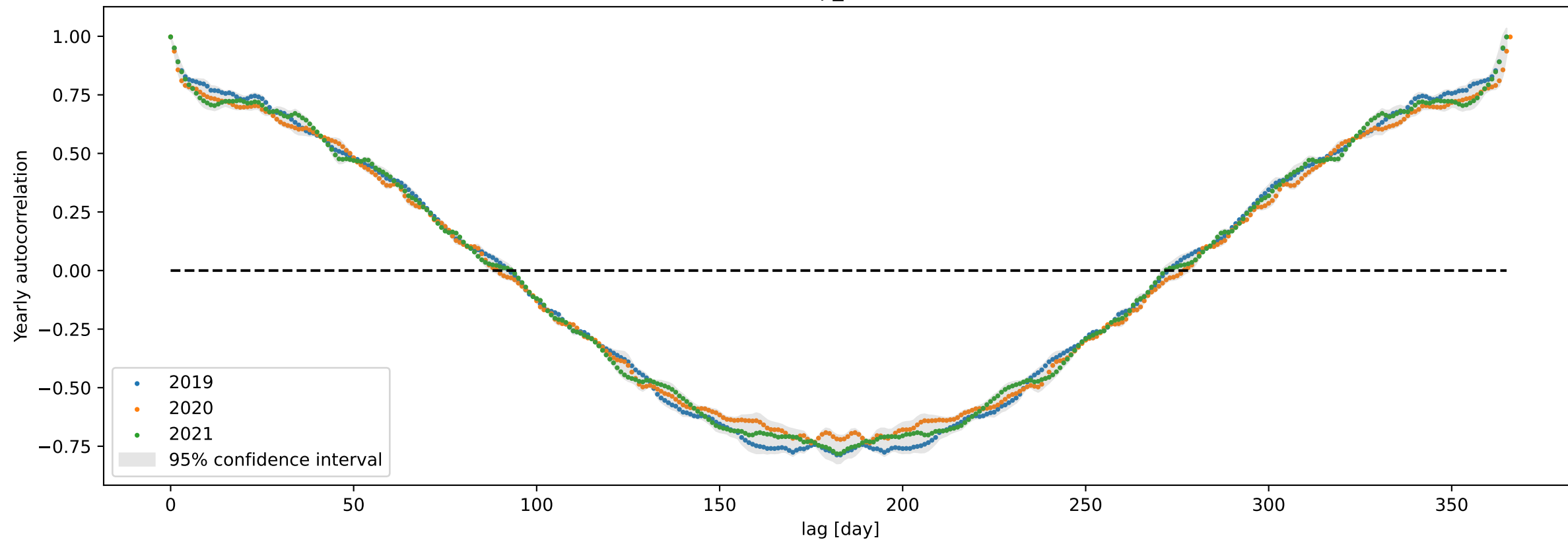
temp_max



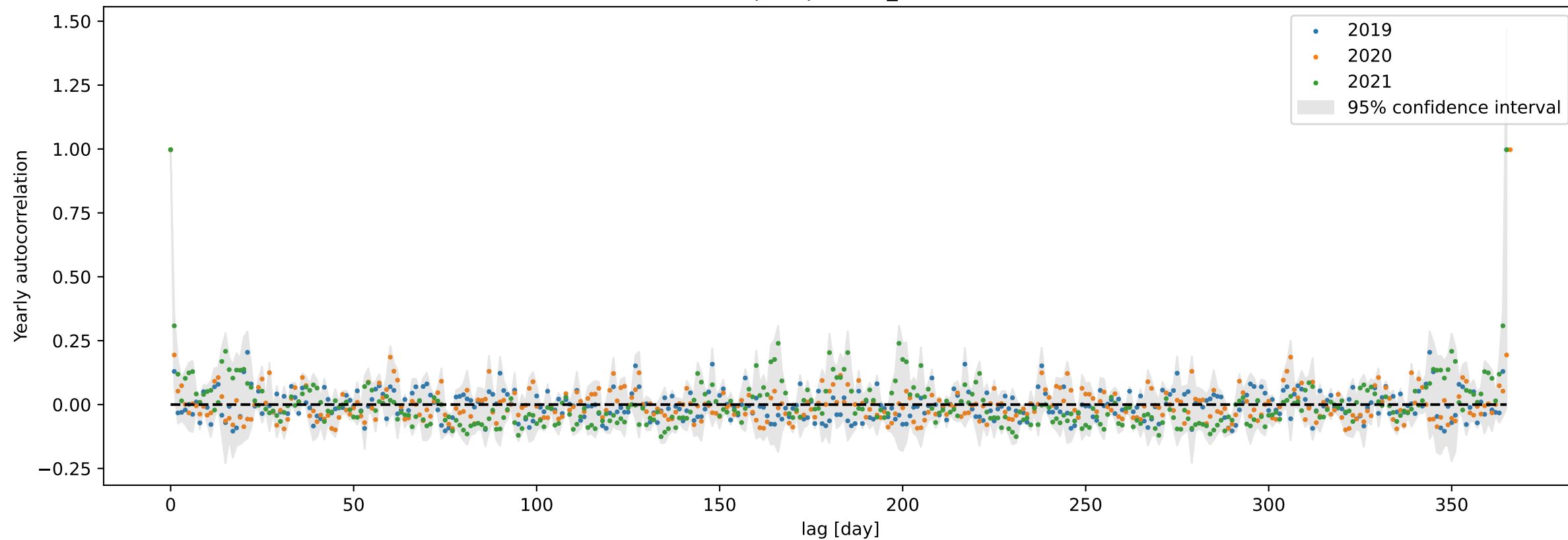
temp_min

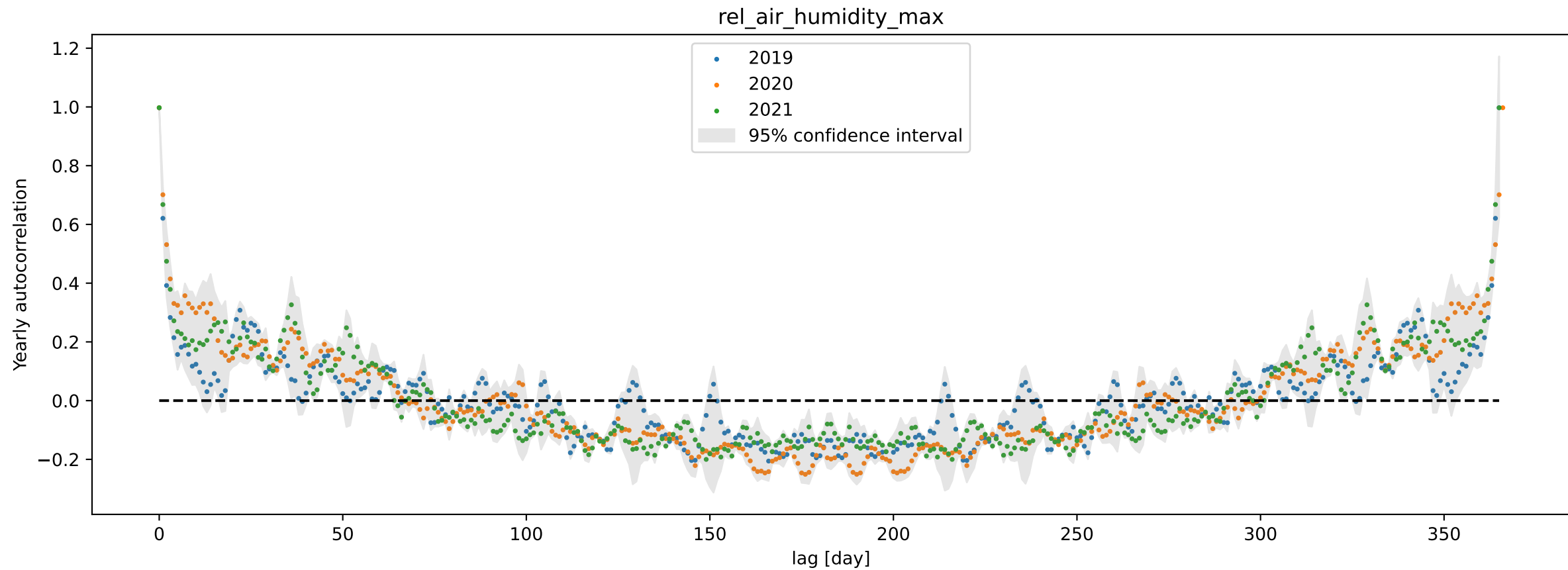


temp_mean

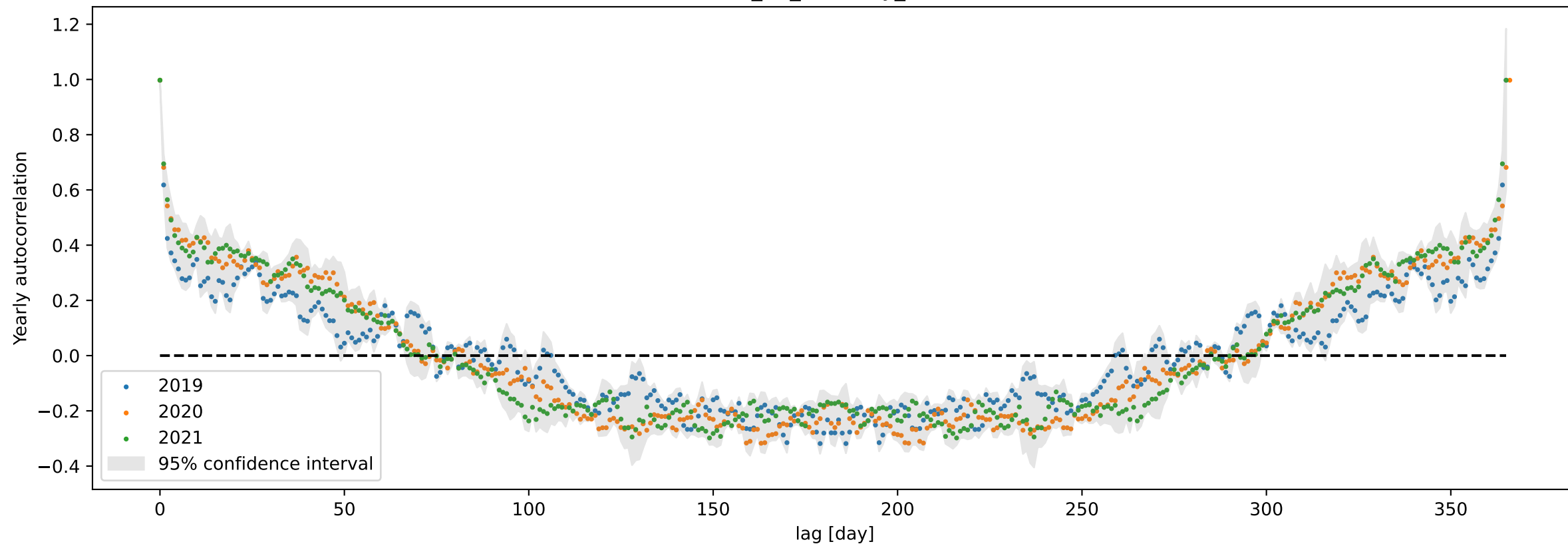


precipitation_tot

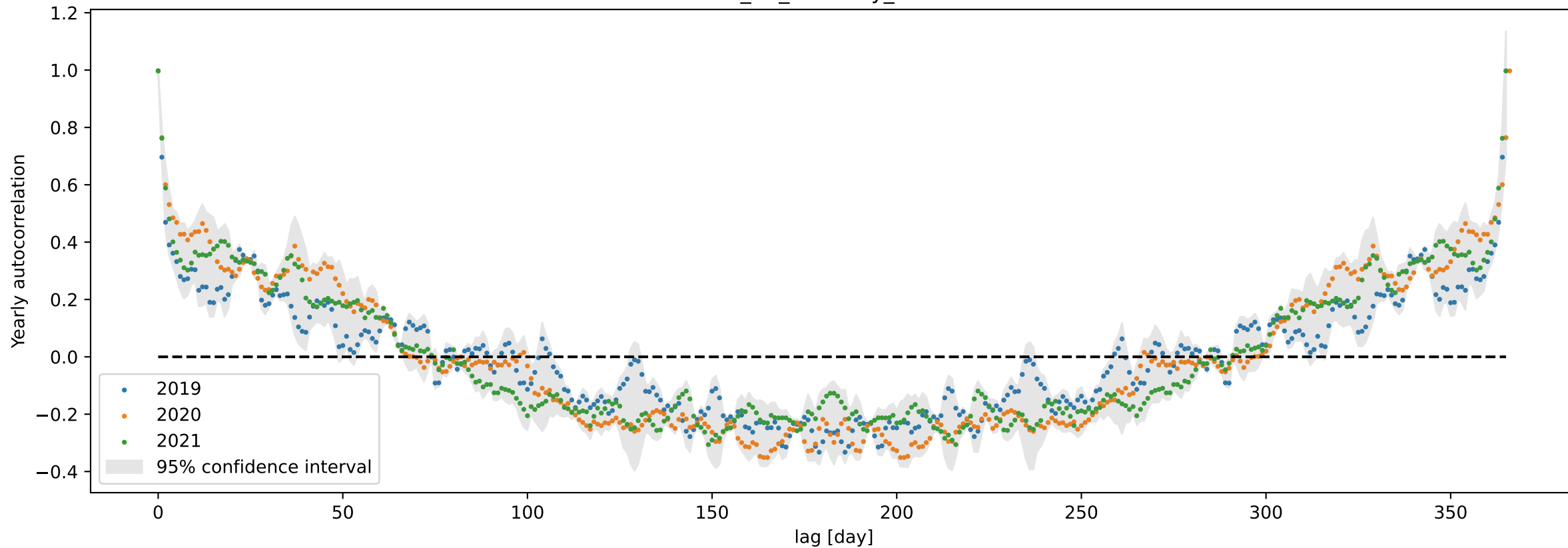




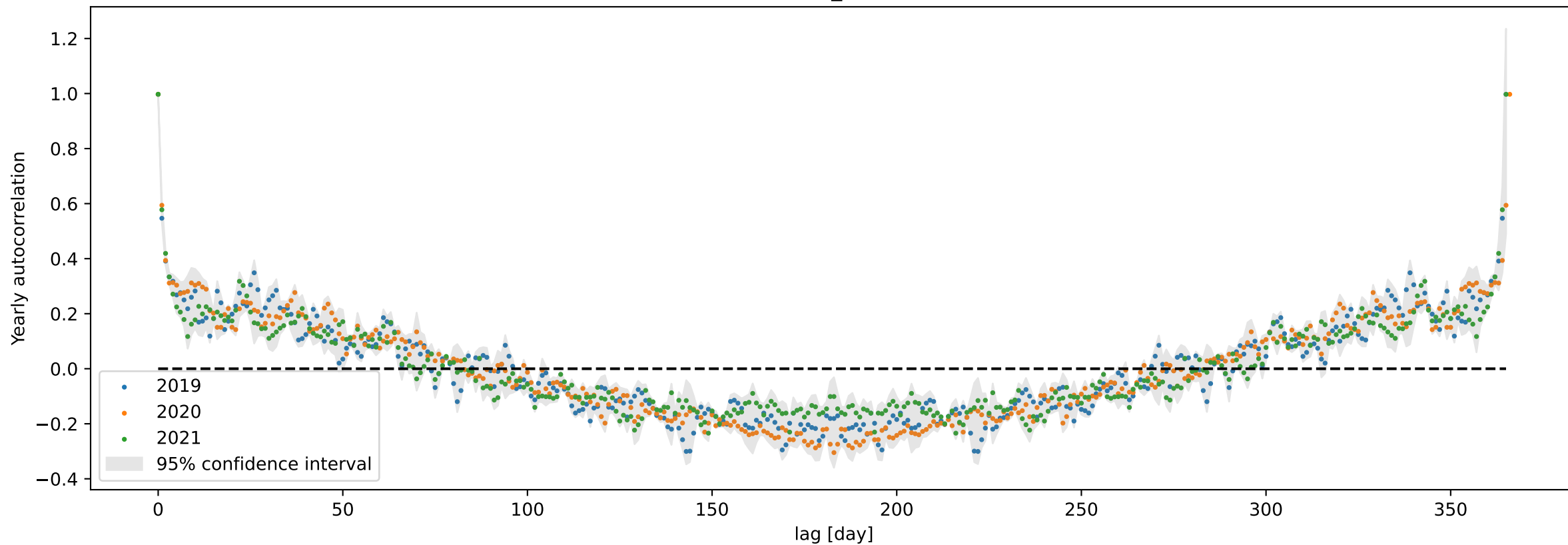
rel_air_humidity_min



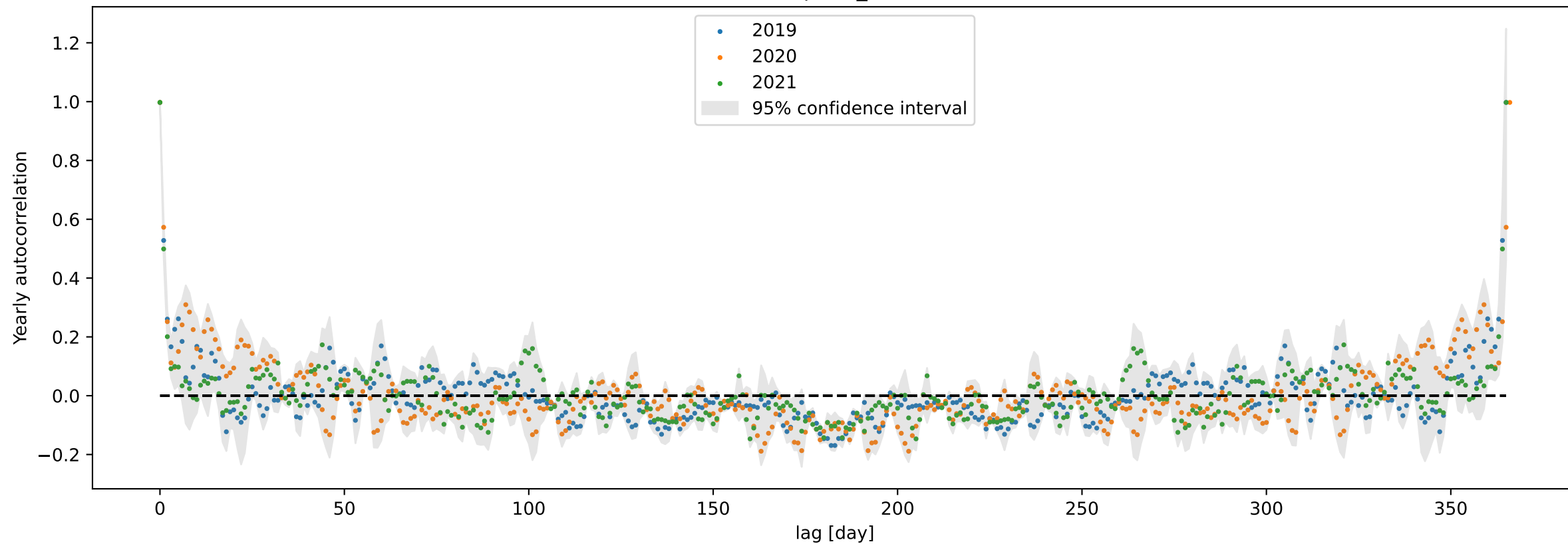
rel_air_humidity_mean

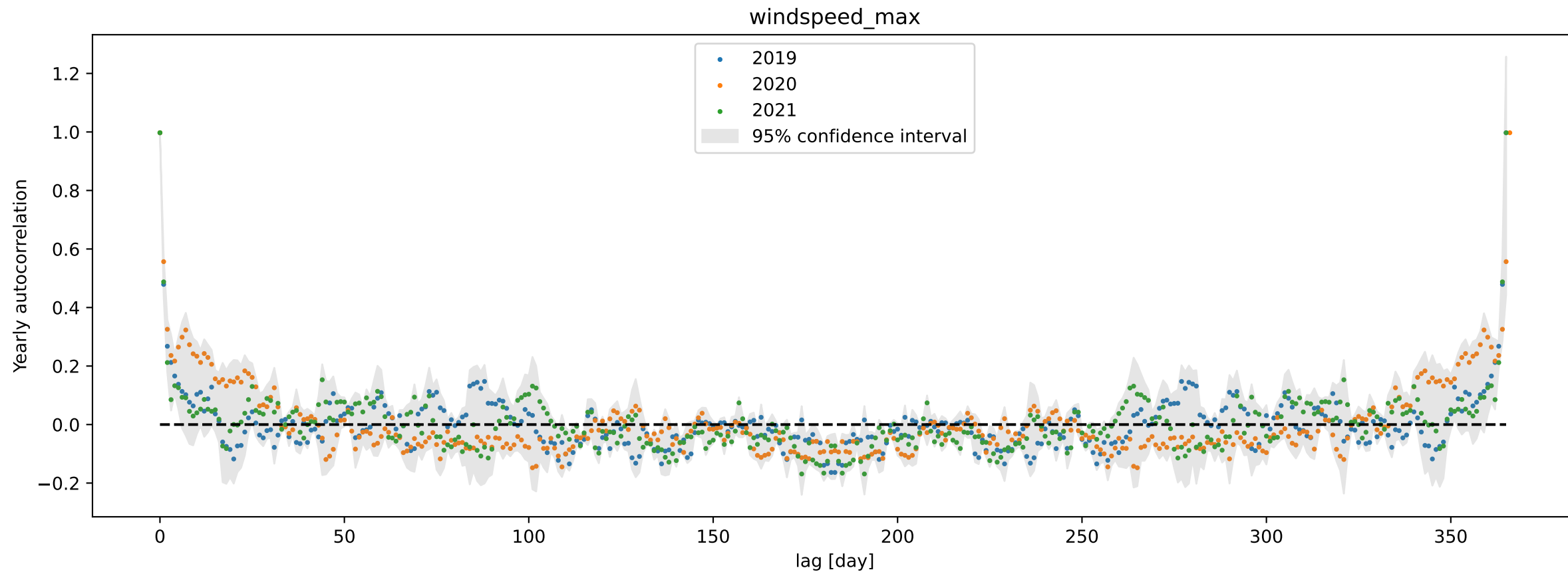


sunshine_duration

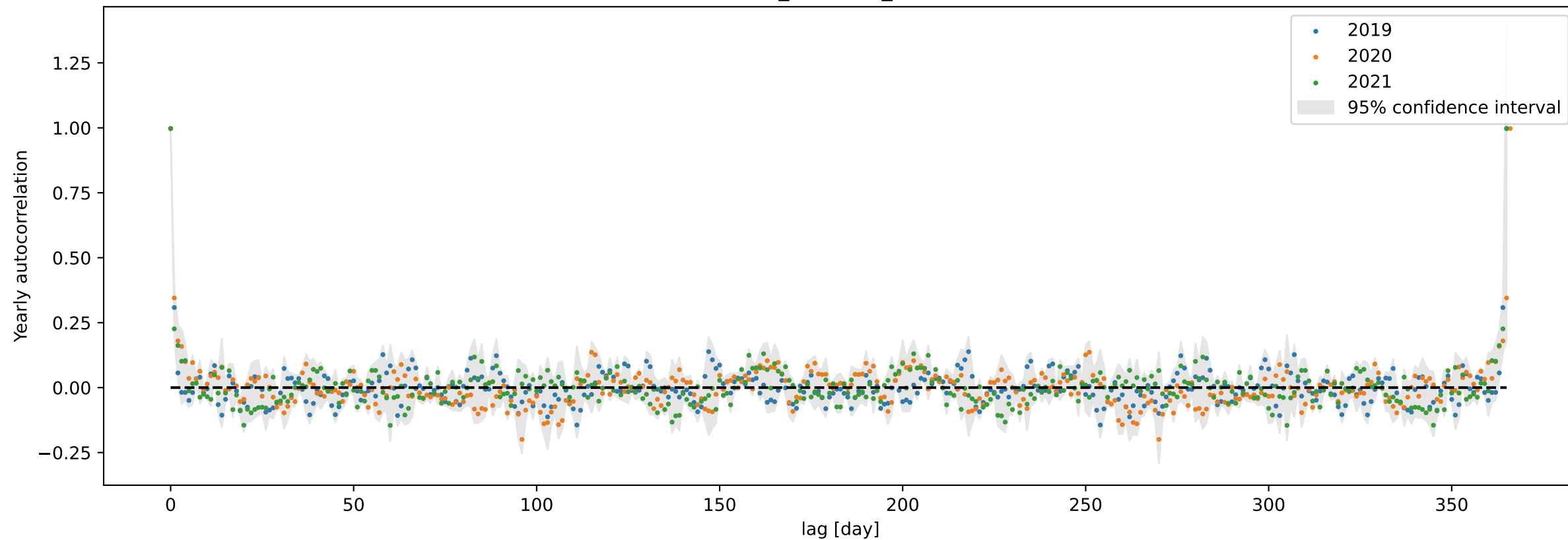


windspeed_mean

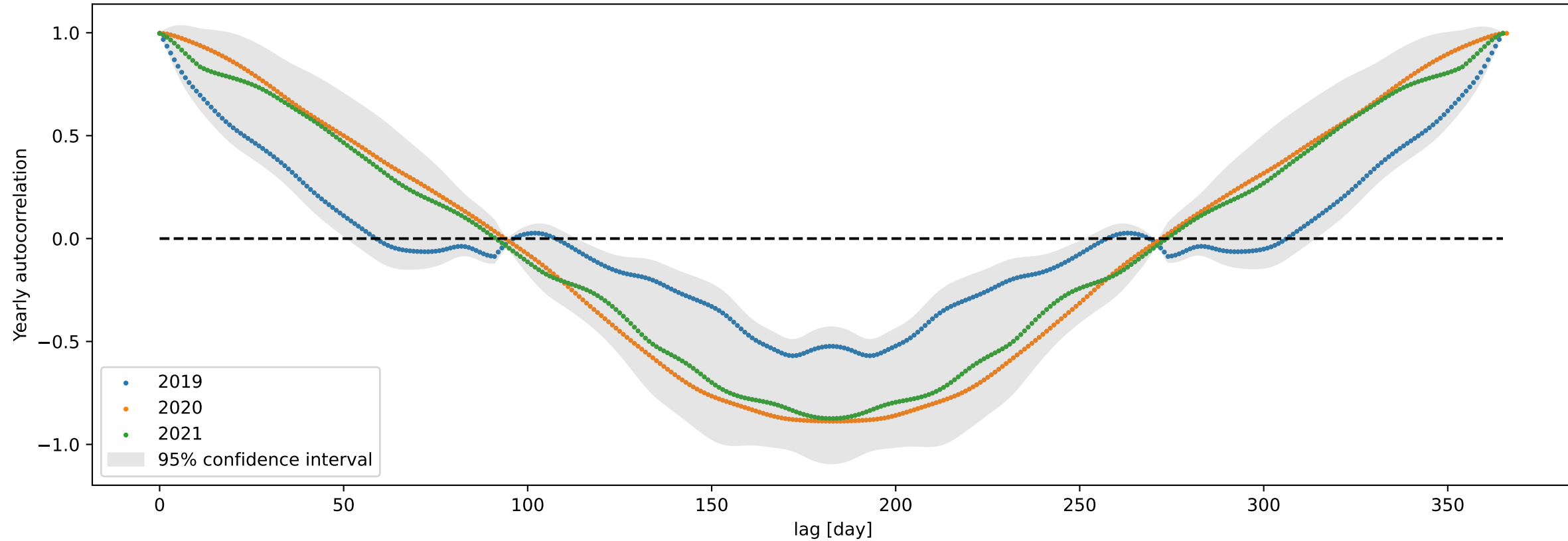




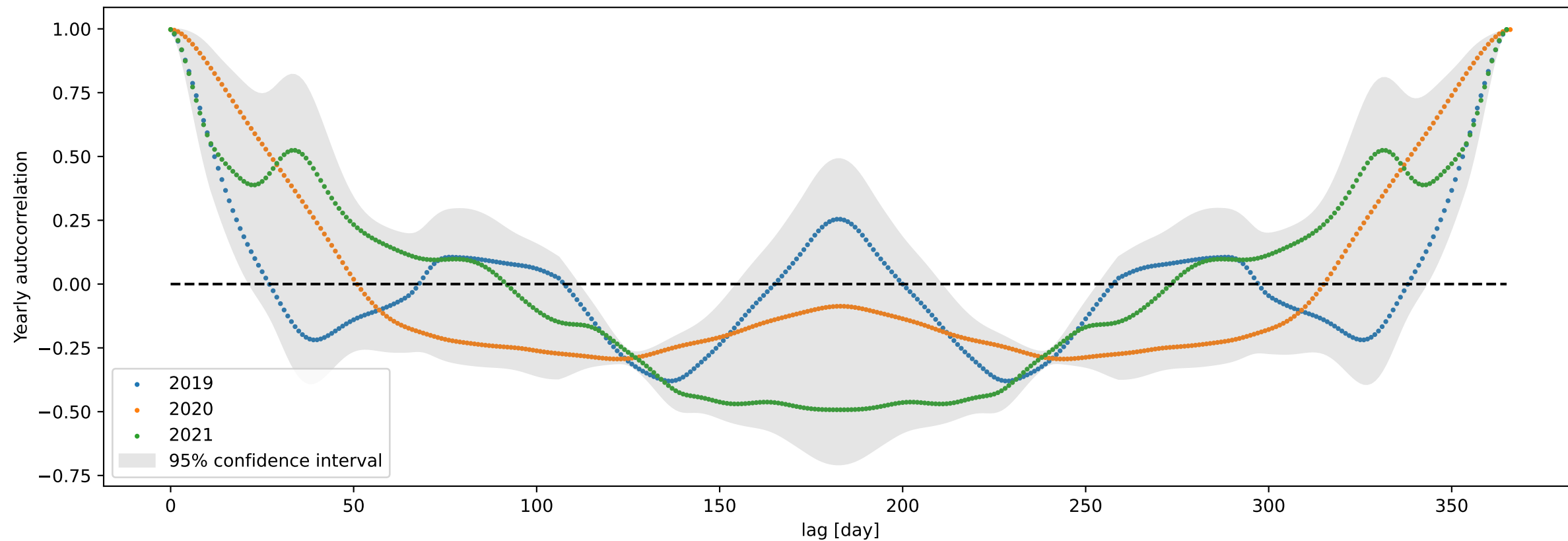
wind_direction_mean



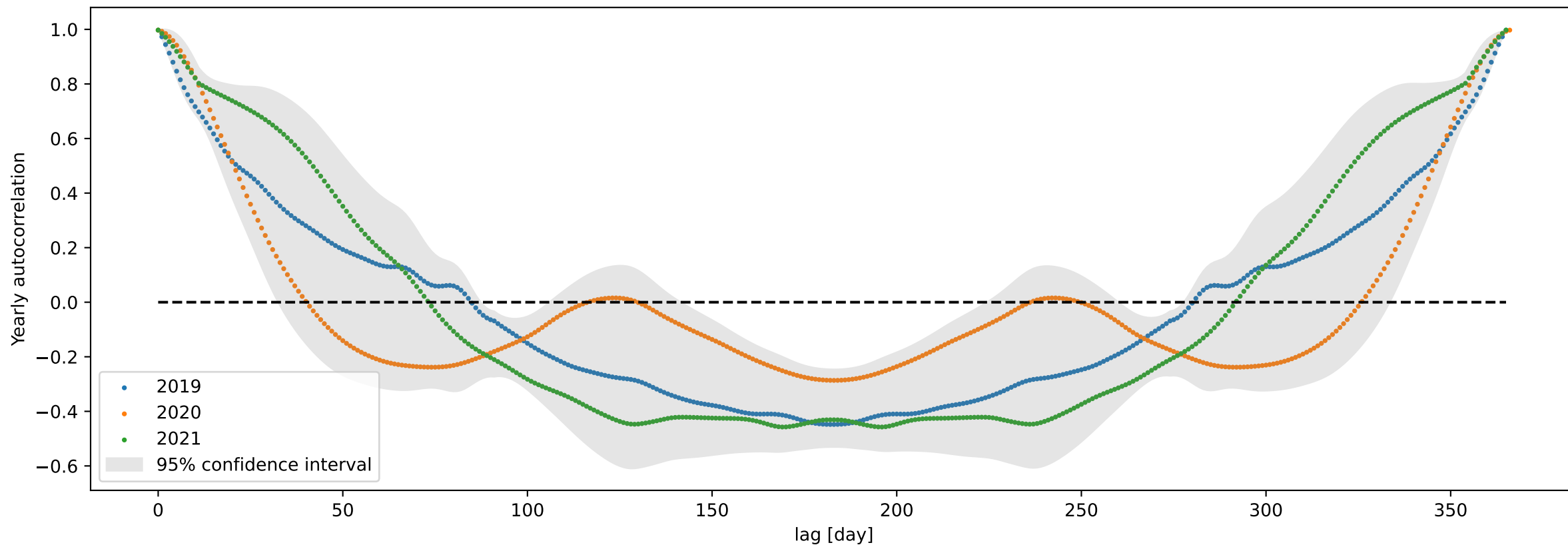
Nitrat



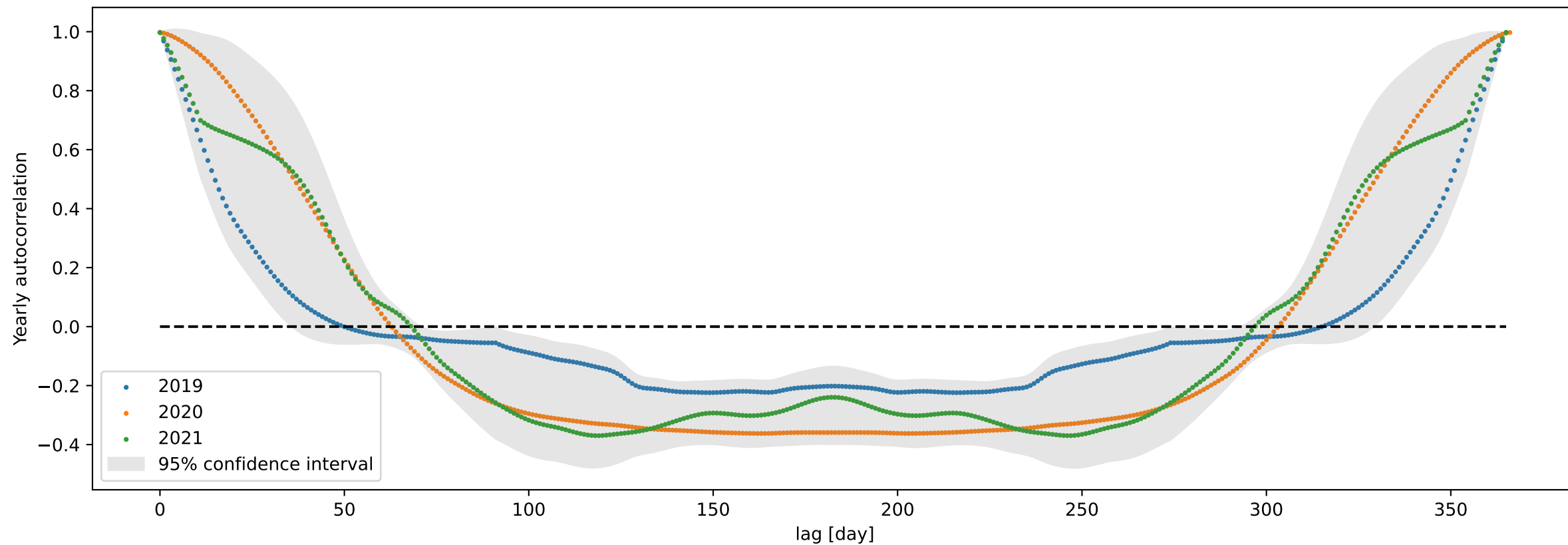
Nitrit



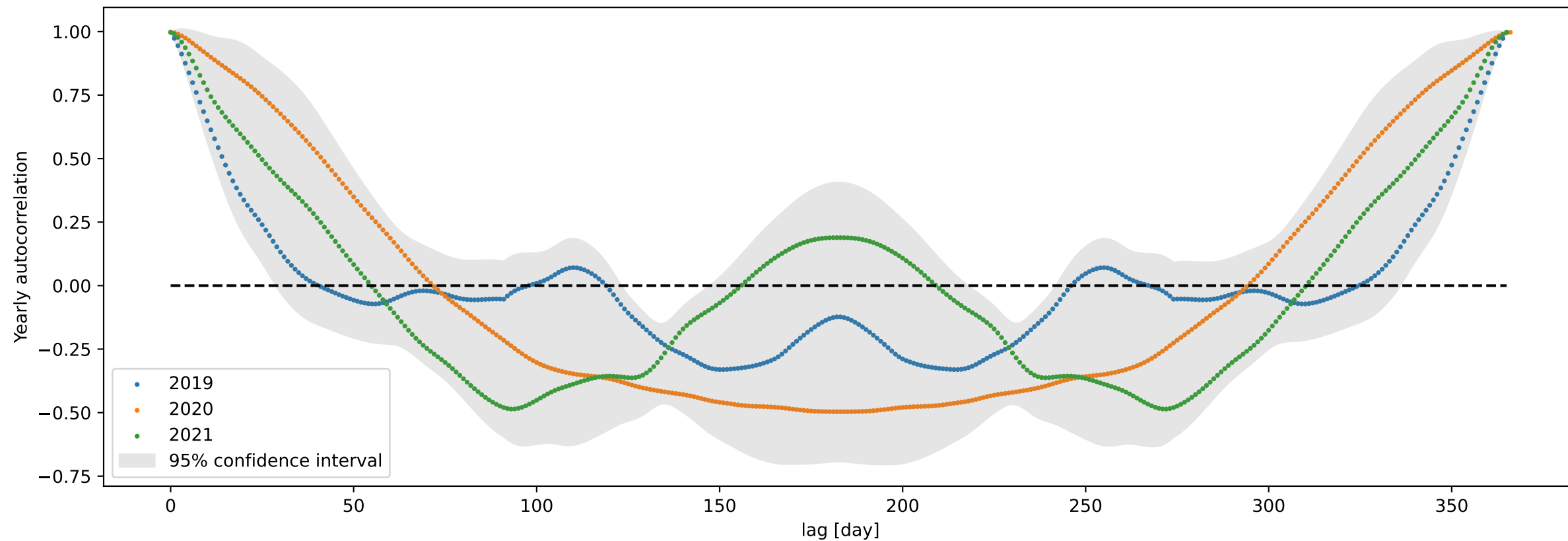
Ammonium



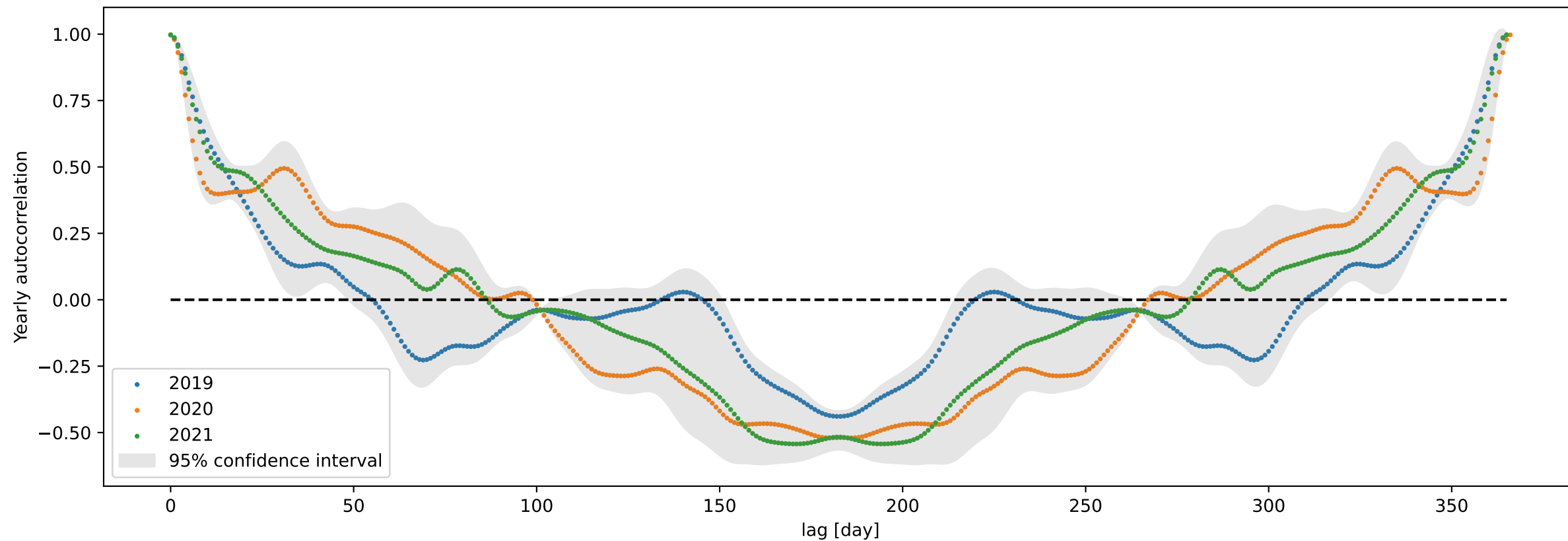
oP



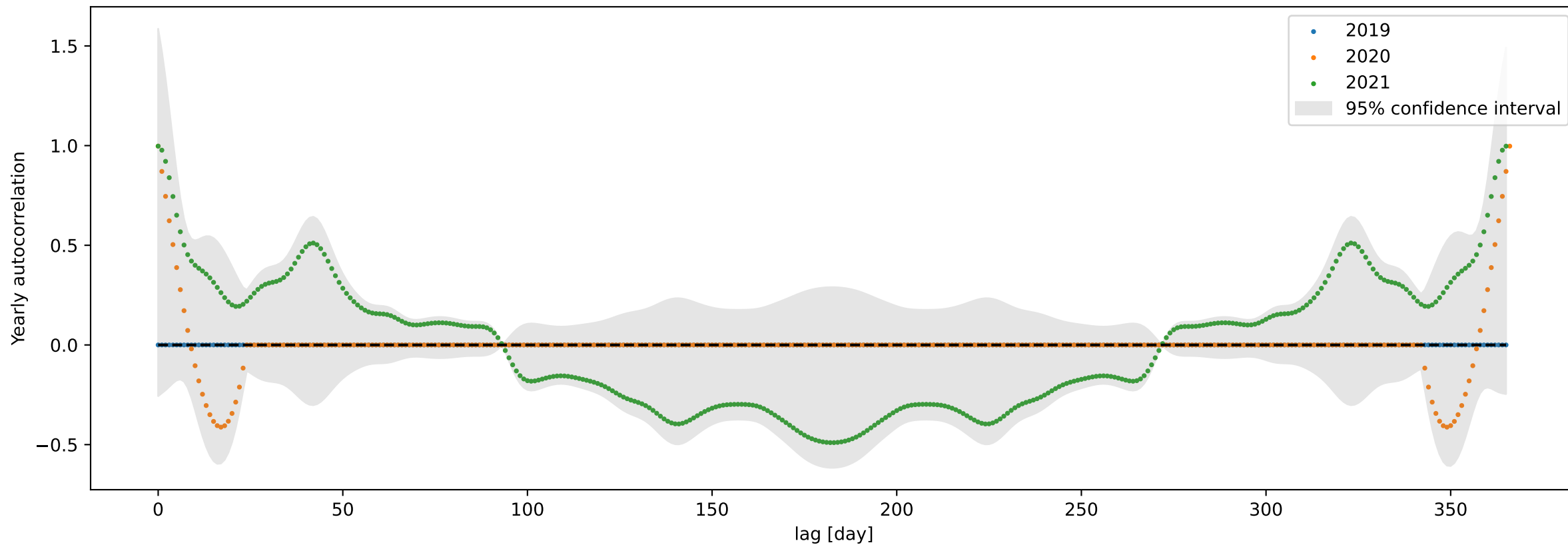
TP



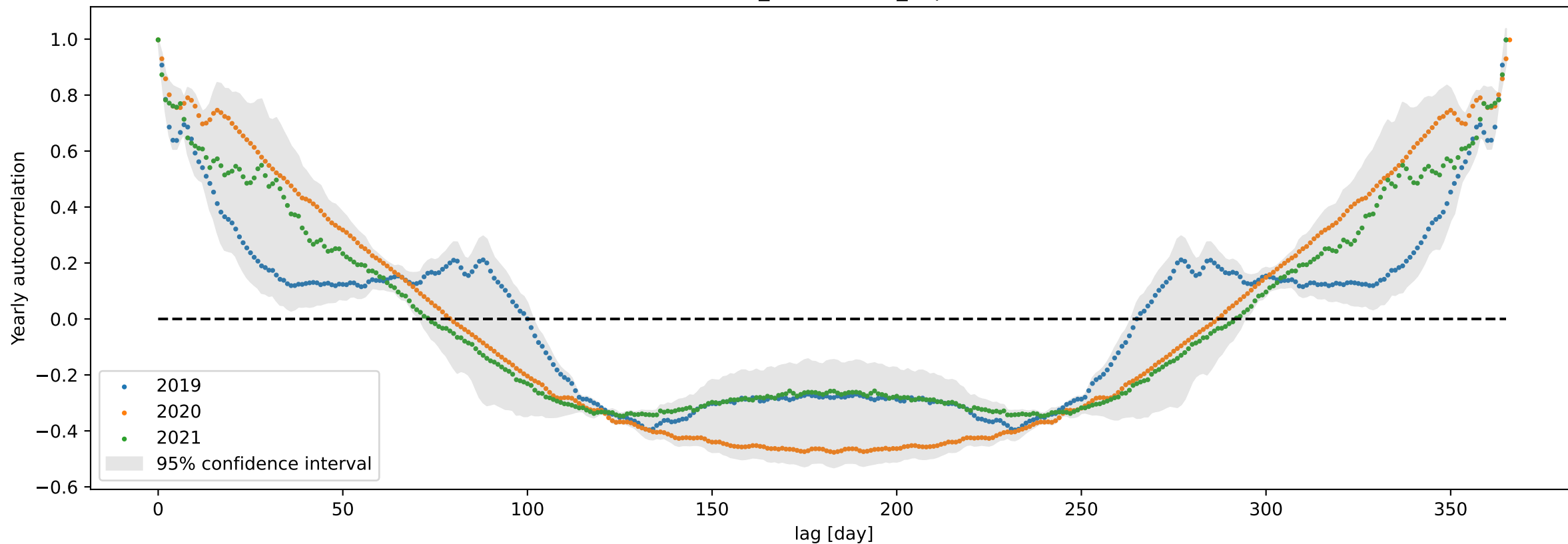
TN



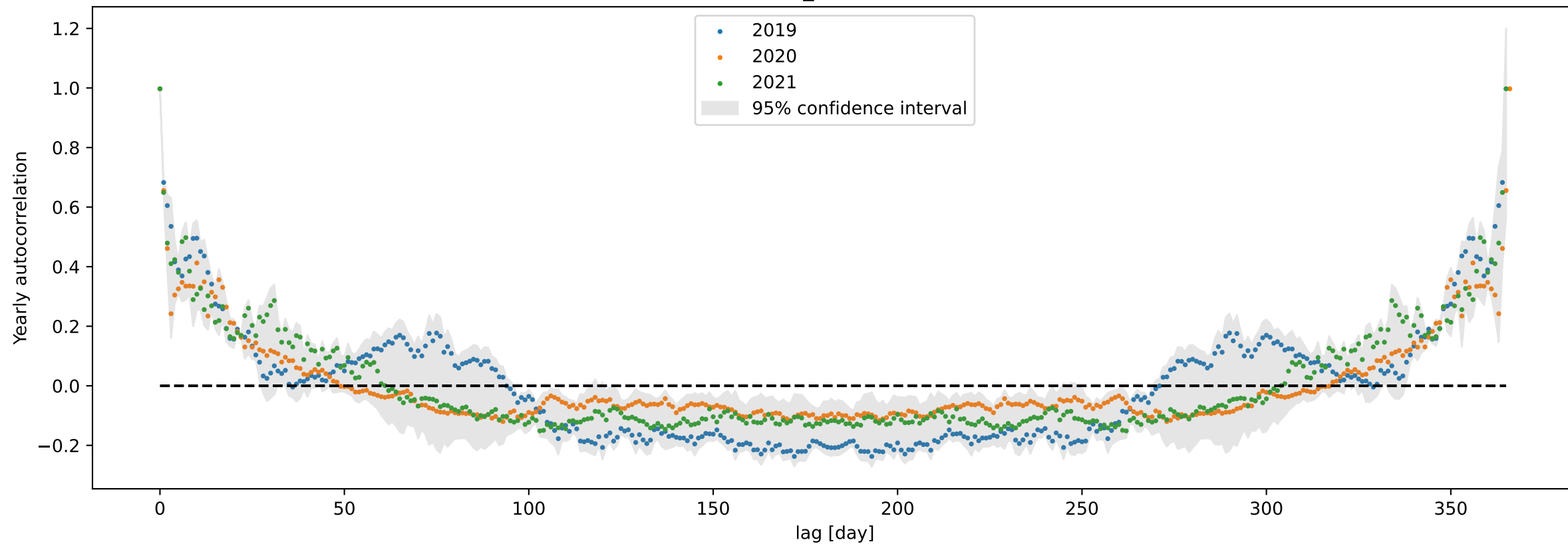
TOC



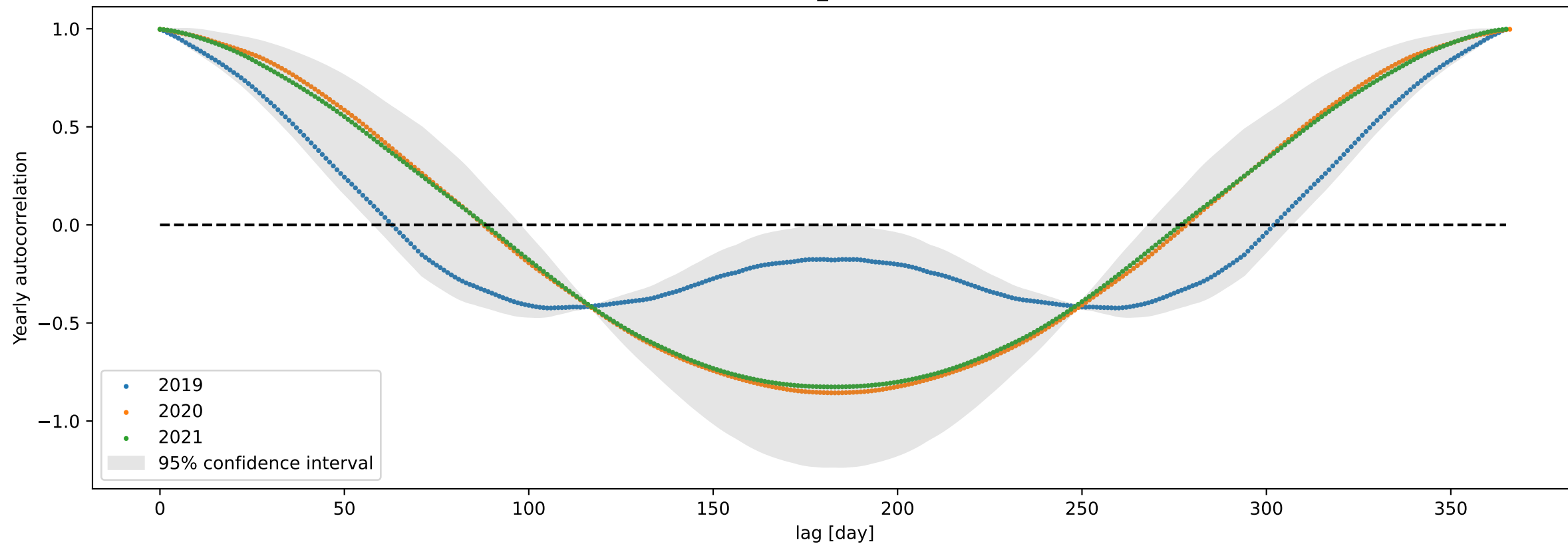
mean_thermocline_depth



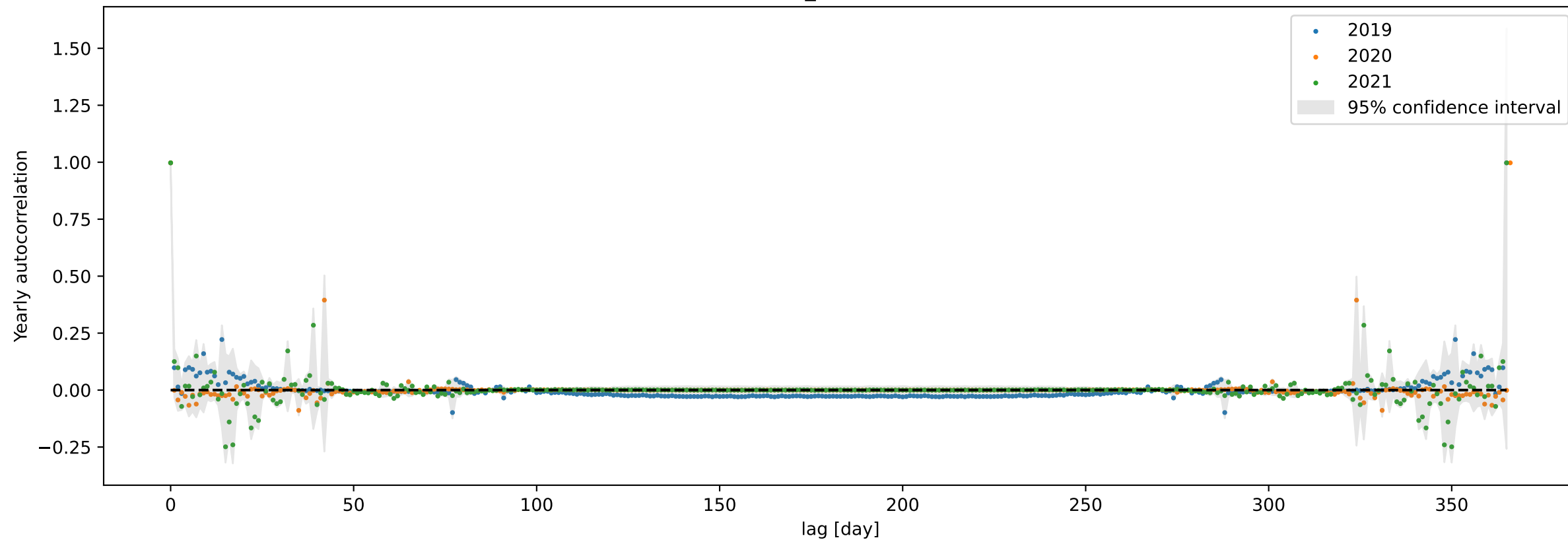
cv_thermo



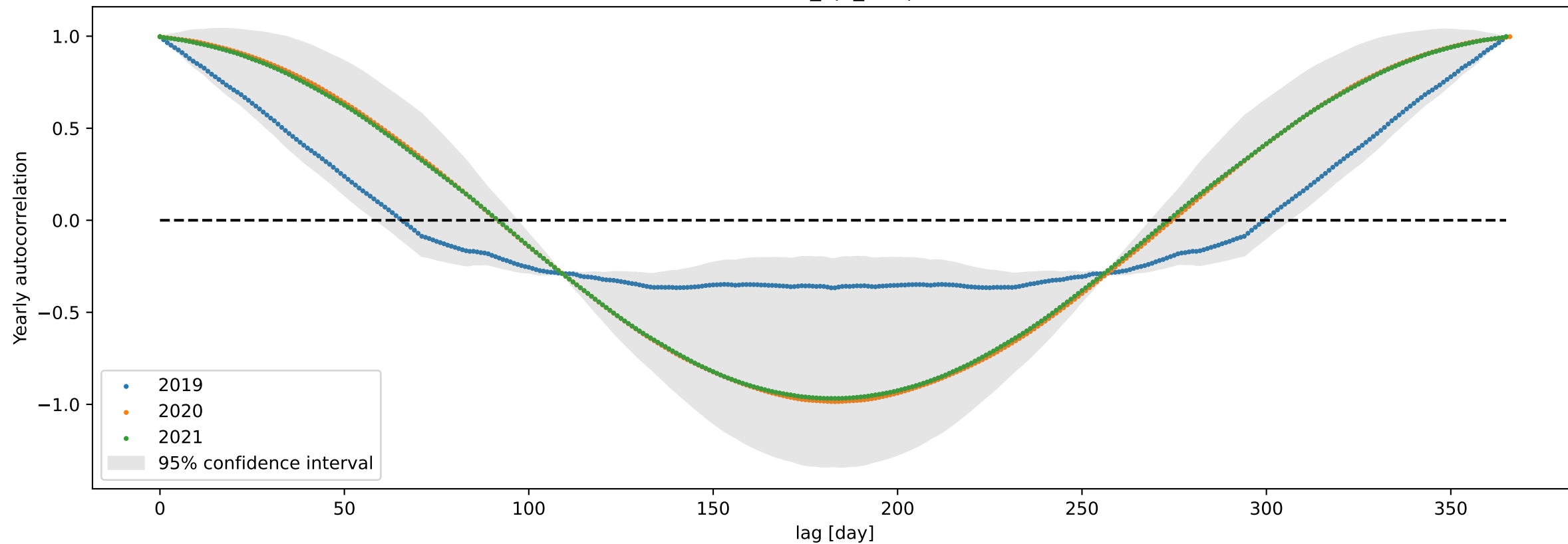
mean_schmidt



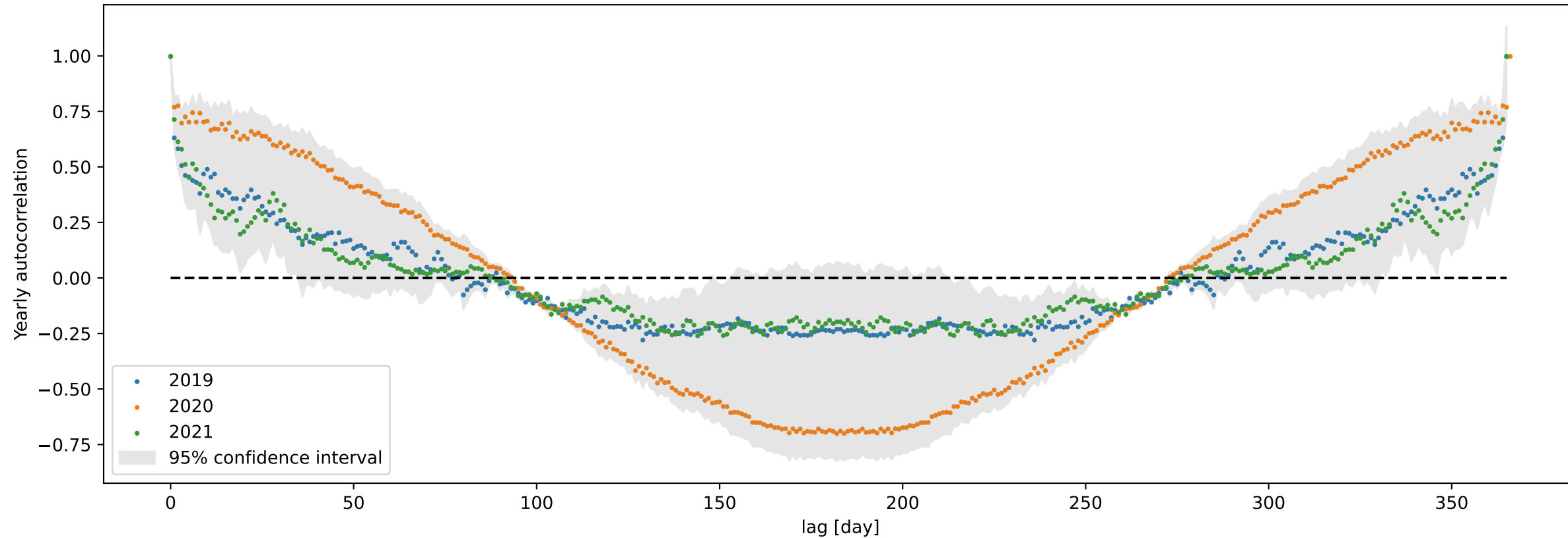
cv_schmidt

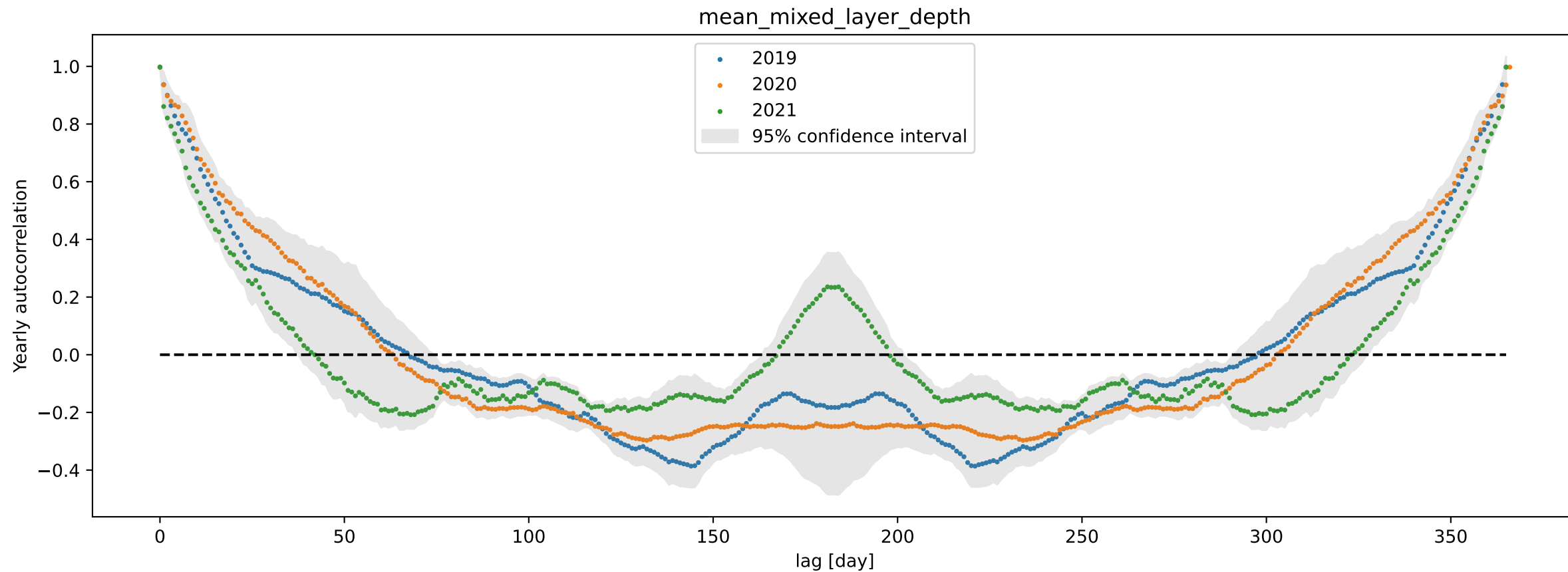


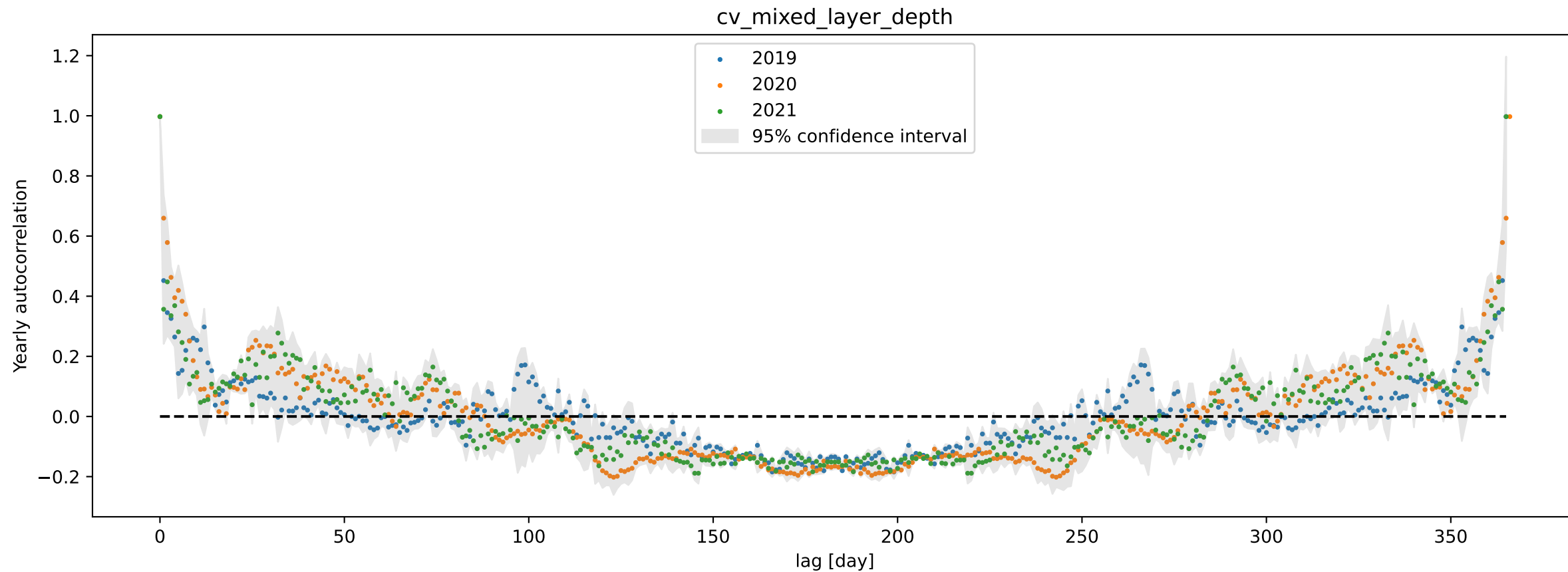
mean_epi_temp



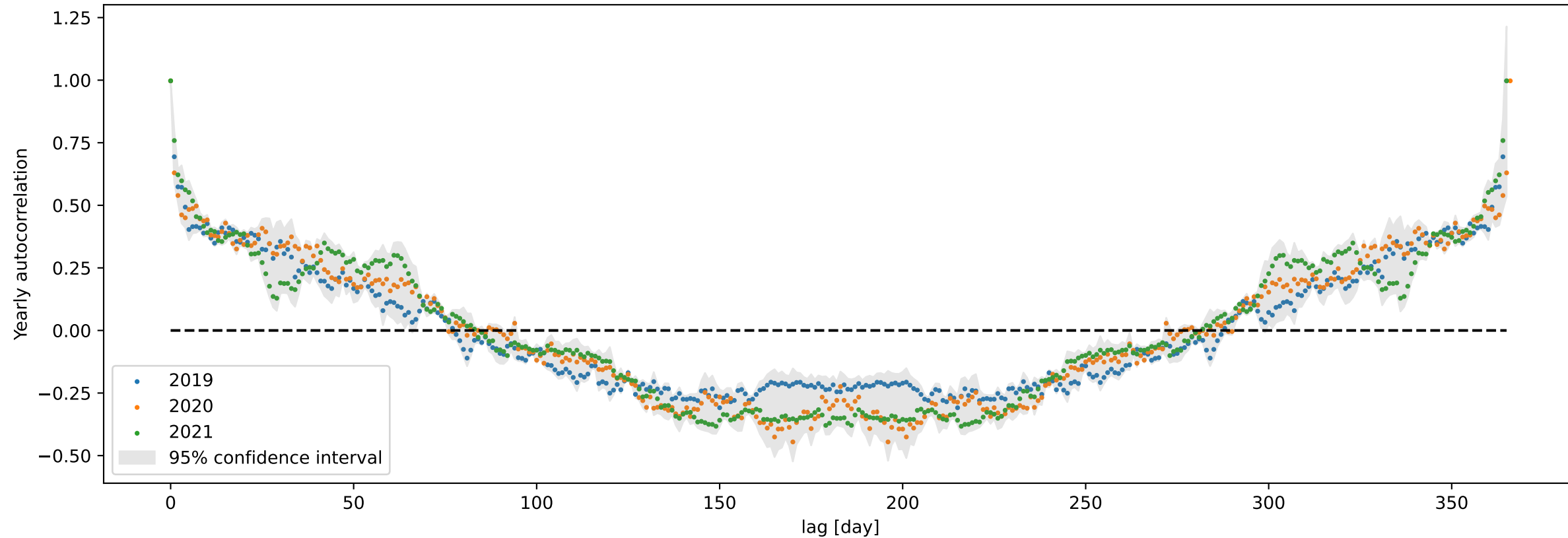
cv_epi_temp







ml_irradiance



mean_oxycline_depth

