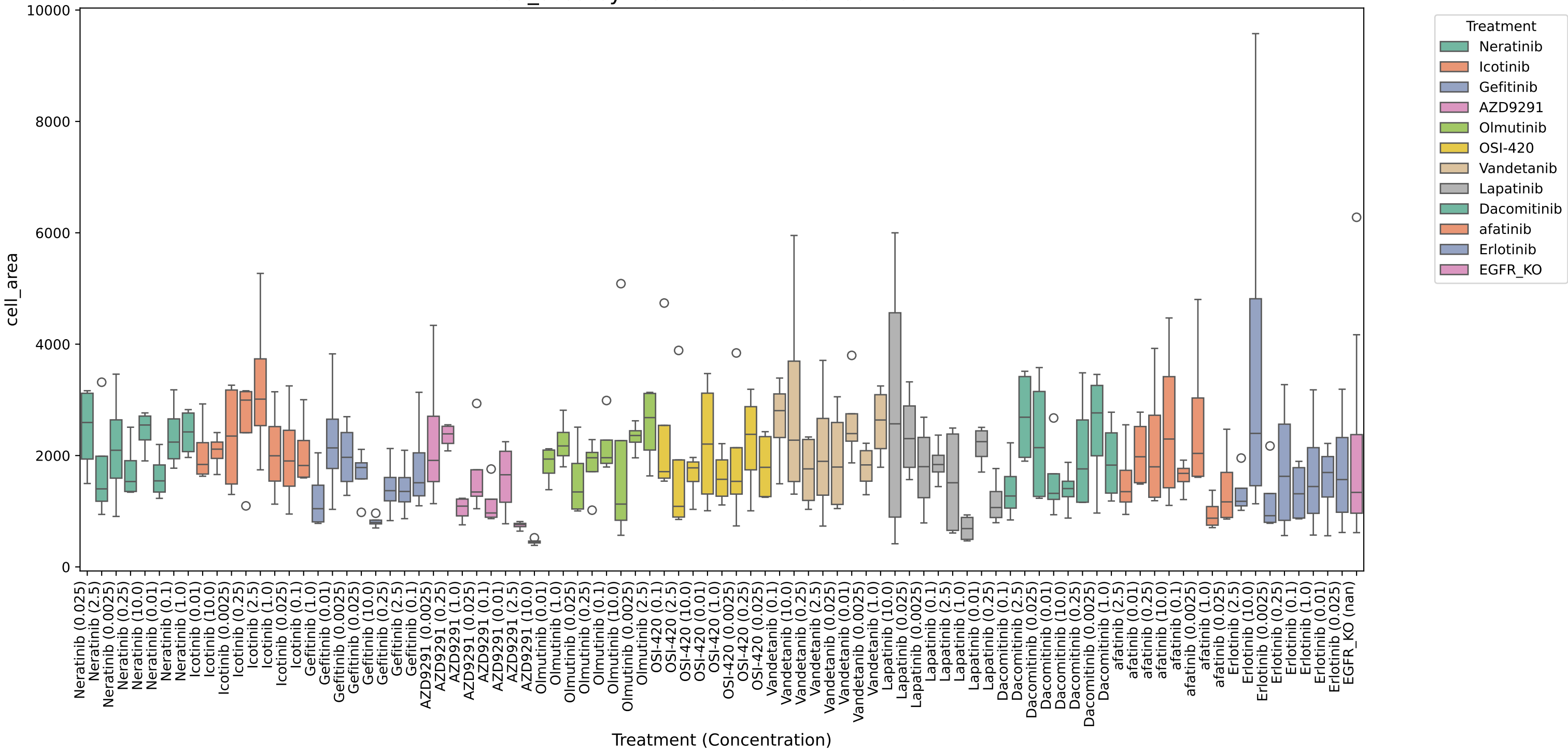
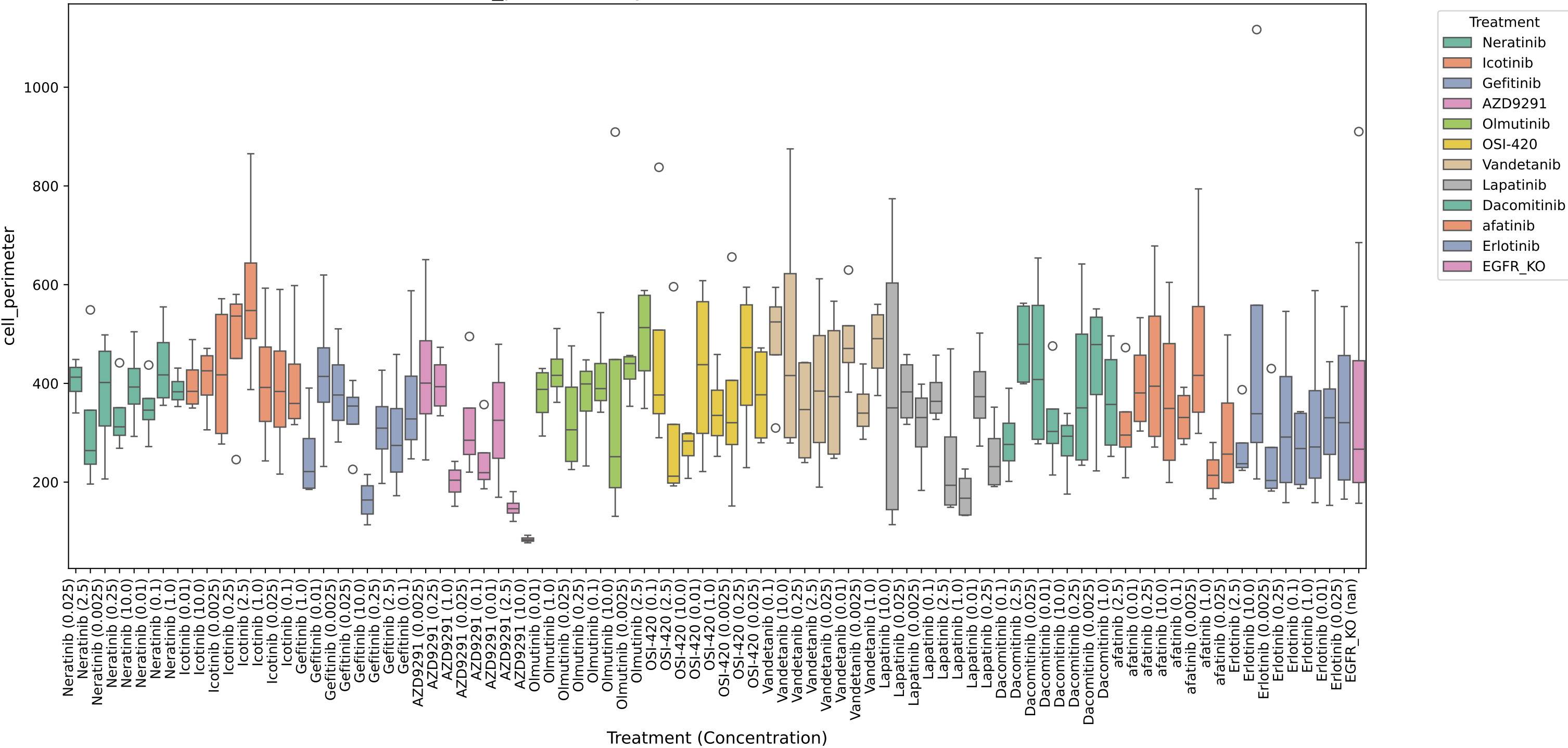


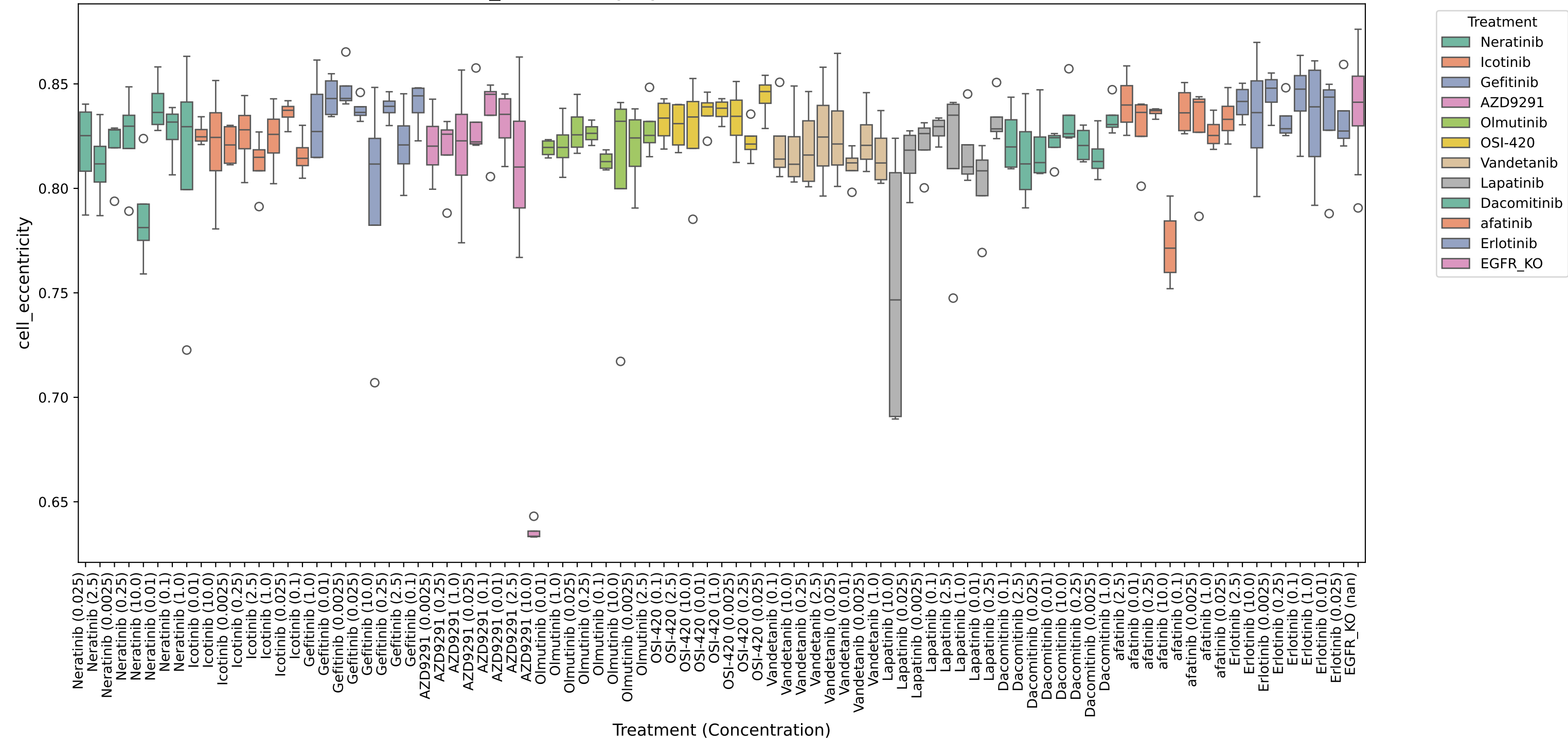
cell_area by Treatment and Concentration



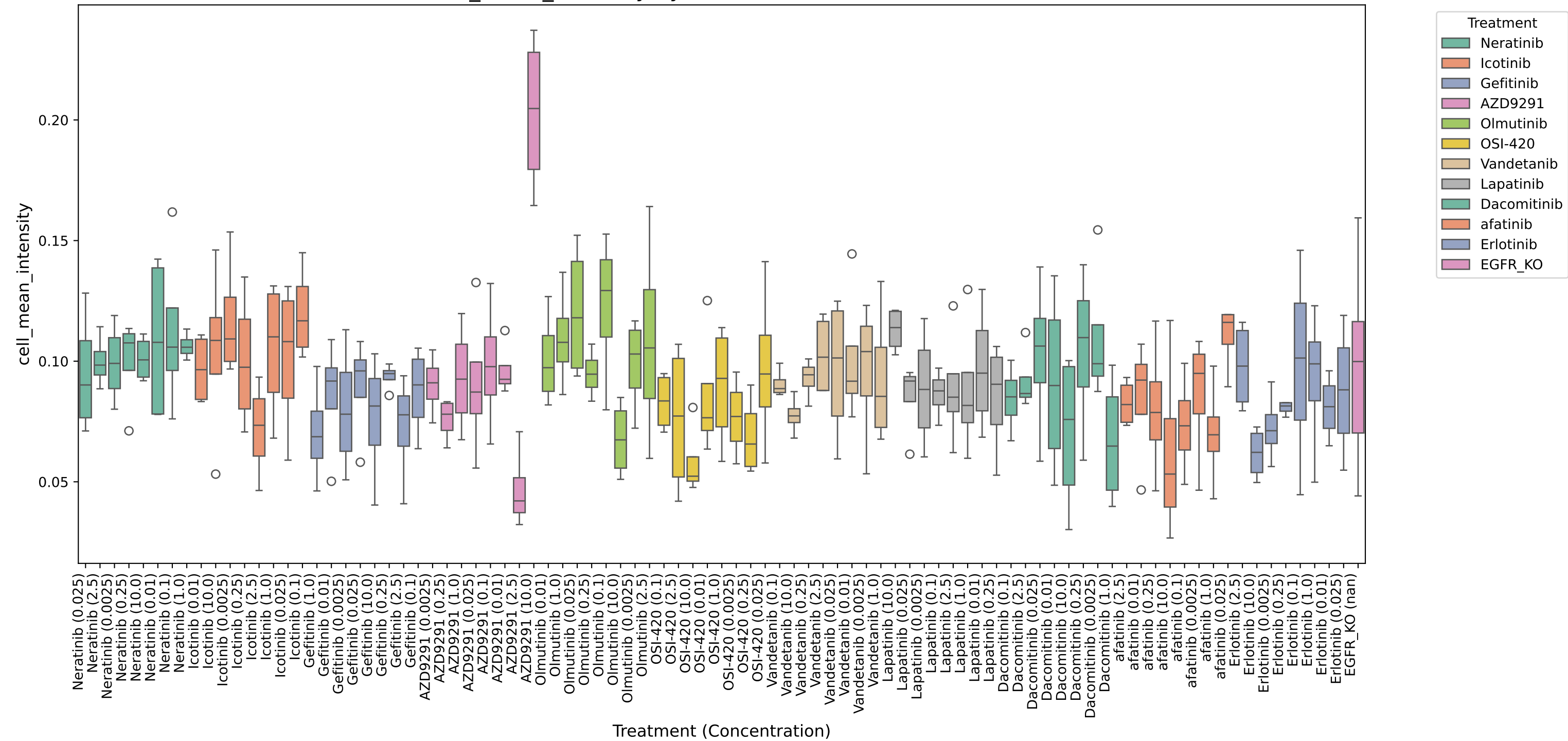
cell_perimeter by Treatment and Concentration



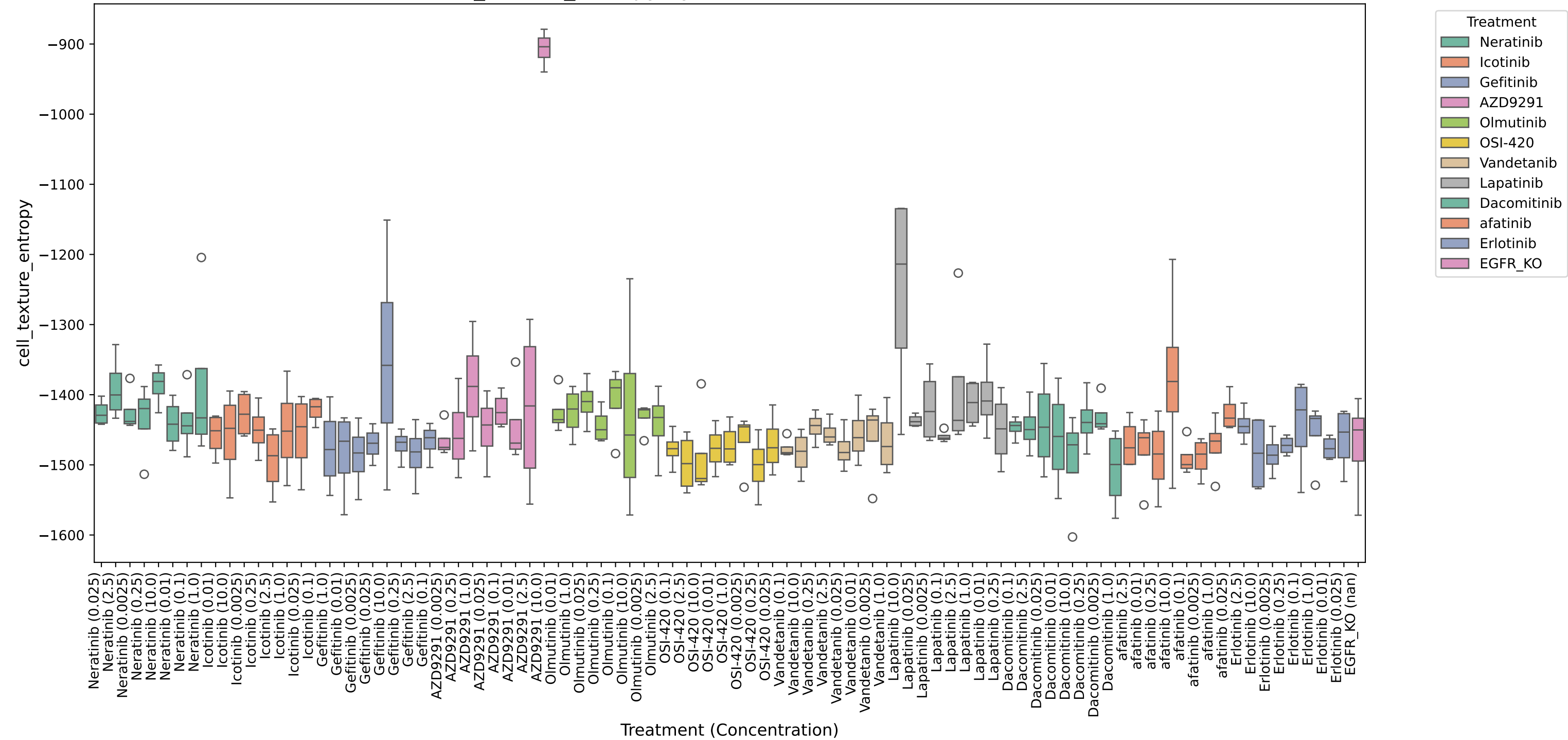
cell_eccentricity by Treatment and Concentration



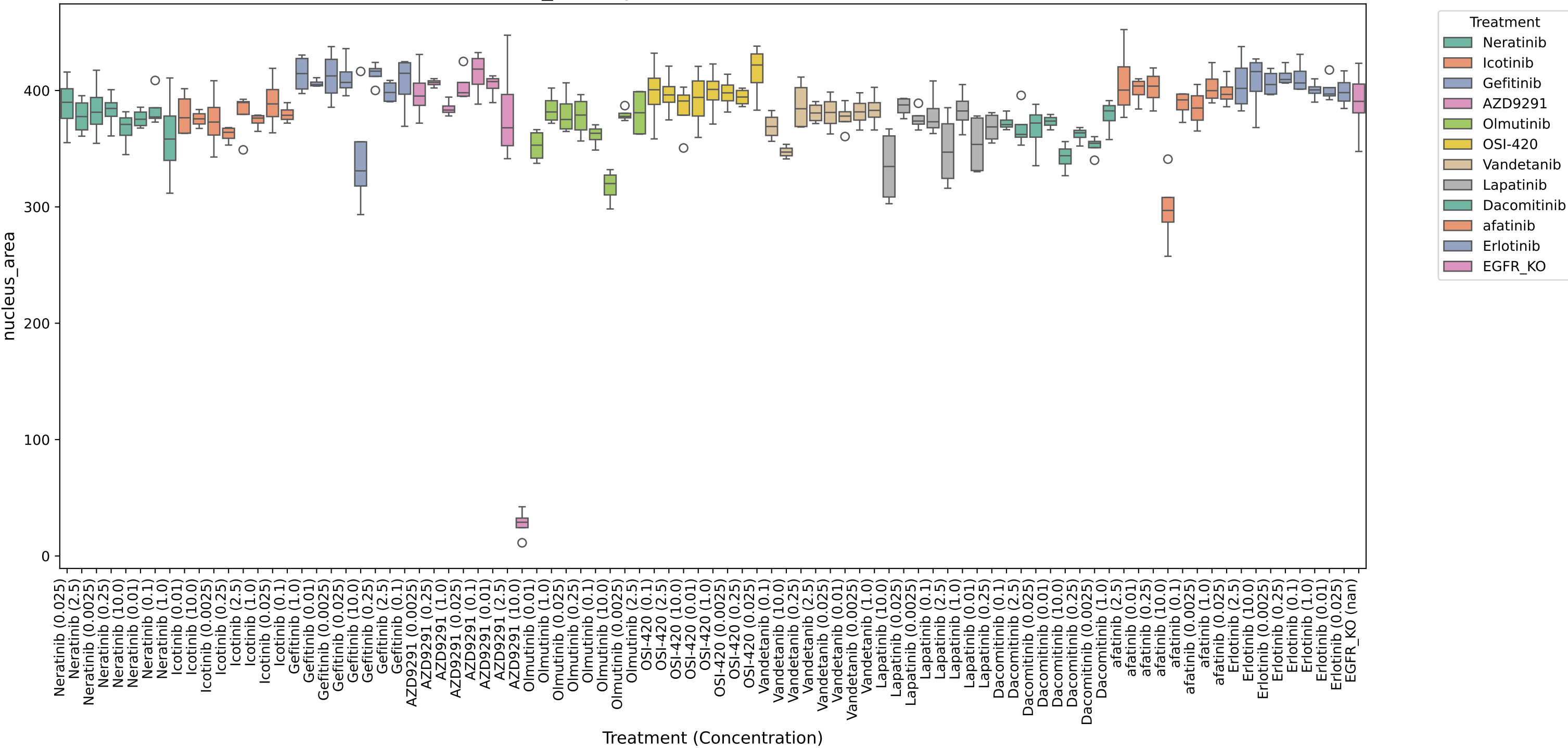
cell_mean_intensity by Treatment and Concentration



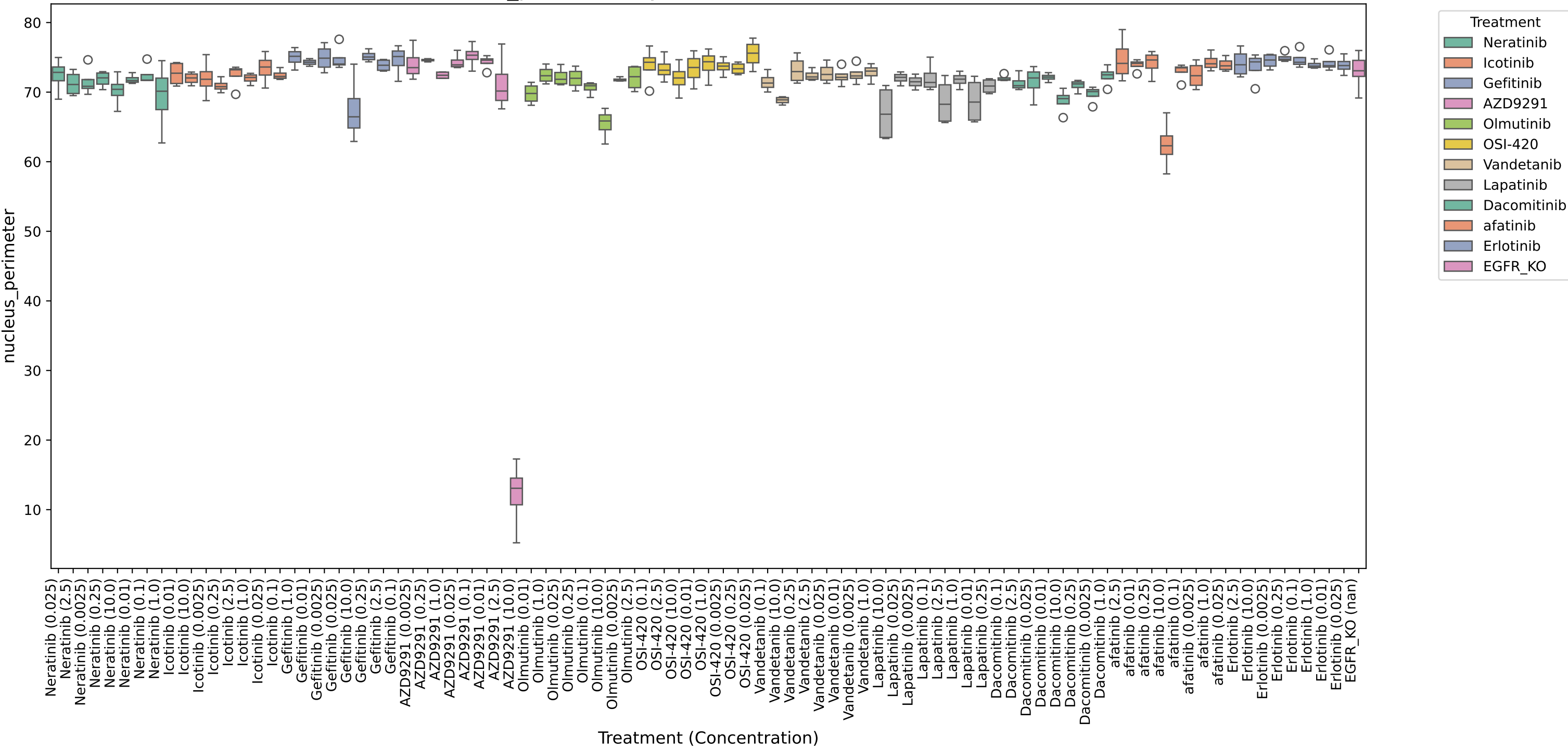
cell_texture_entropy by Treatment and Concentration



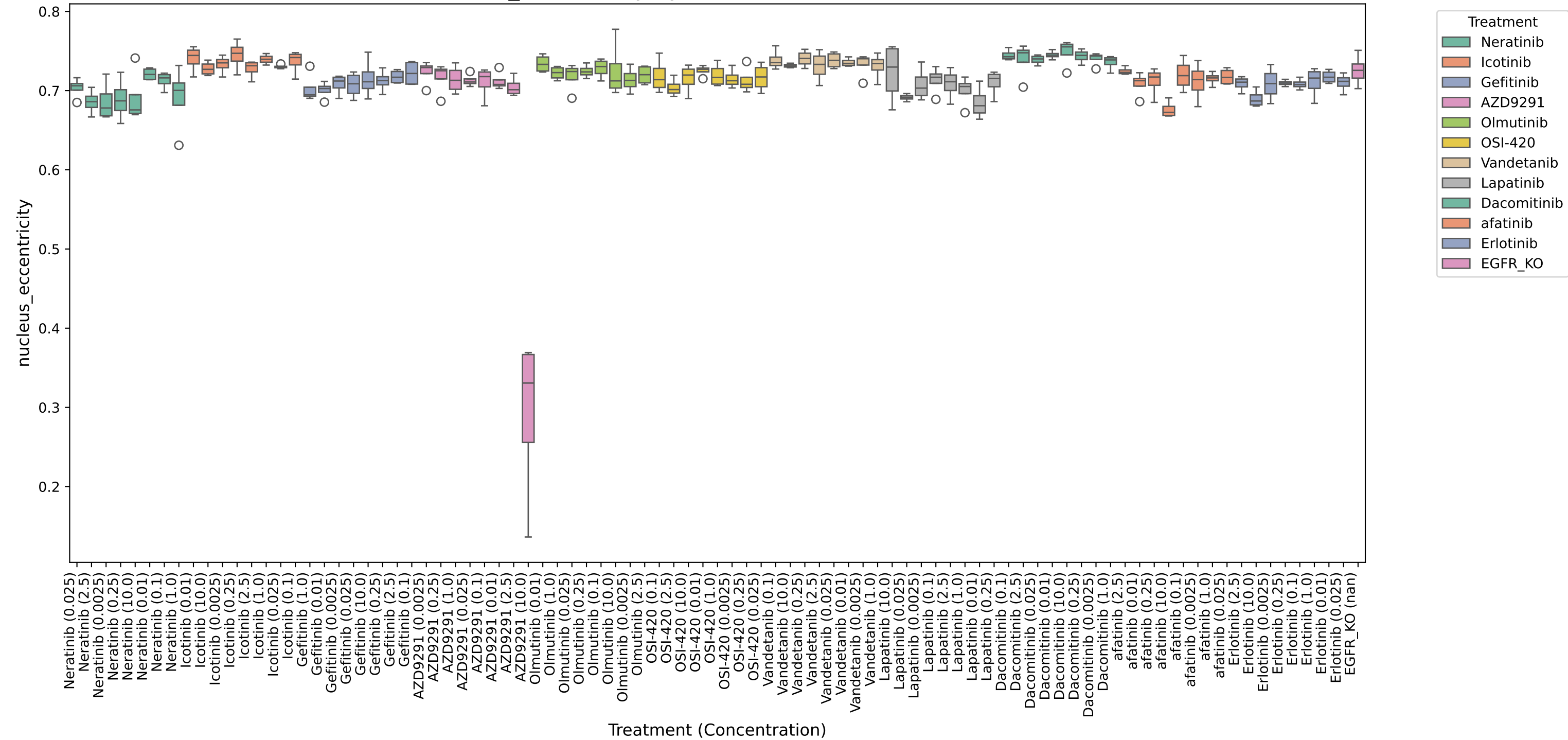
nucleus_area by Treatment and Concentration



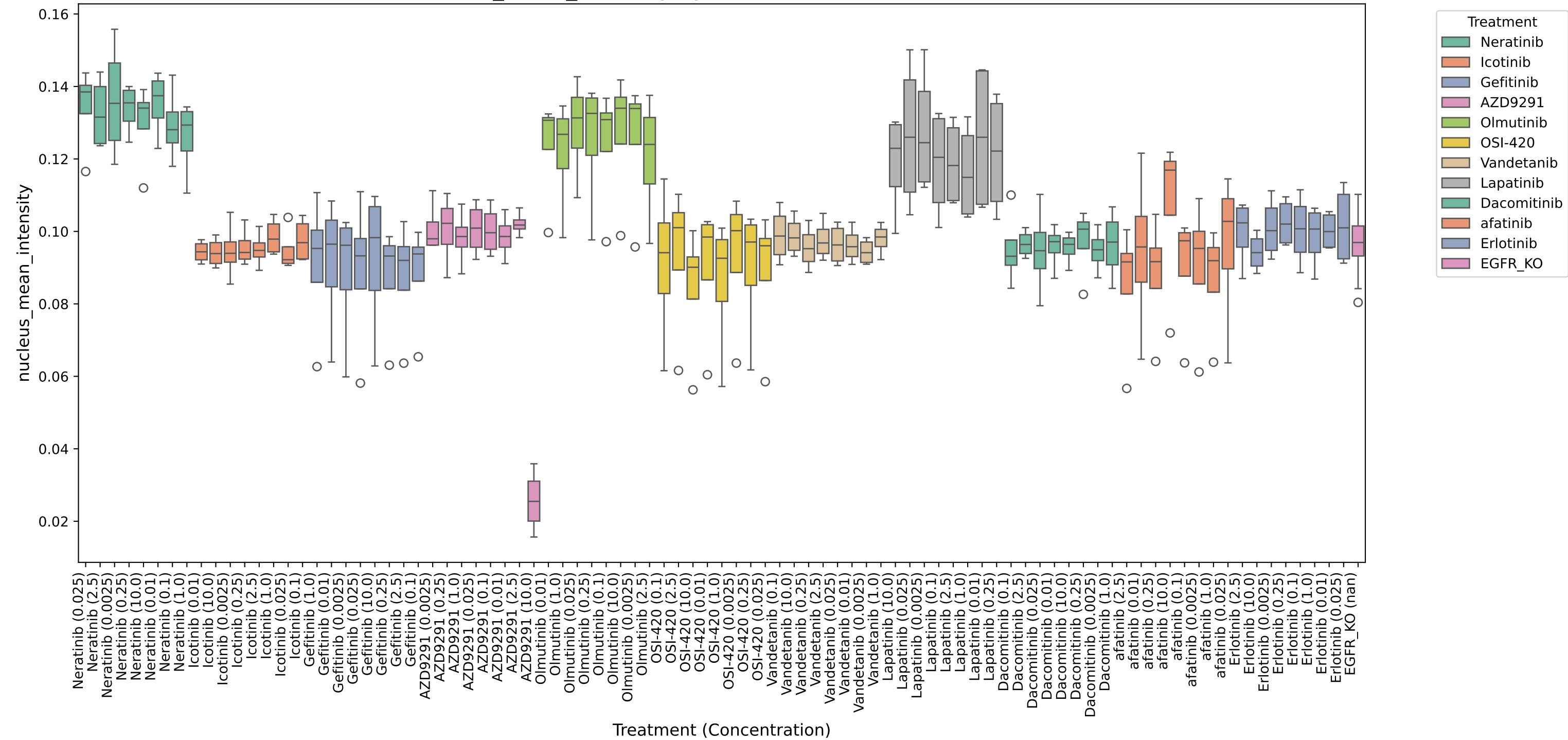
nucleus_perimeter by Treatment and Concentration



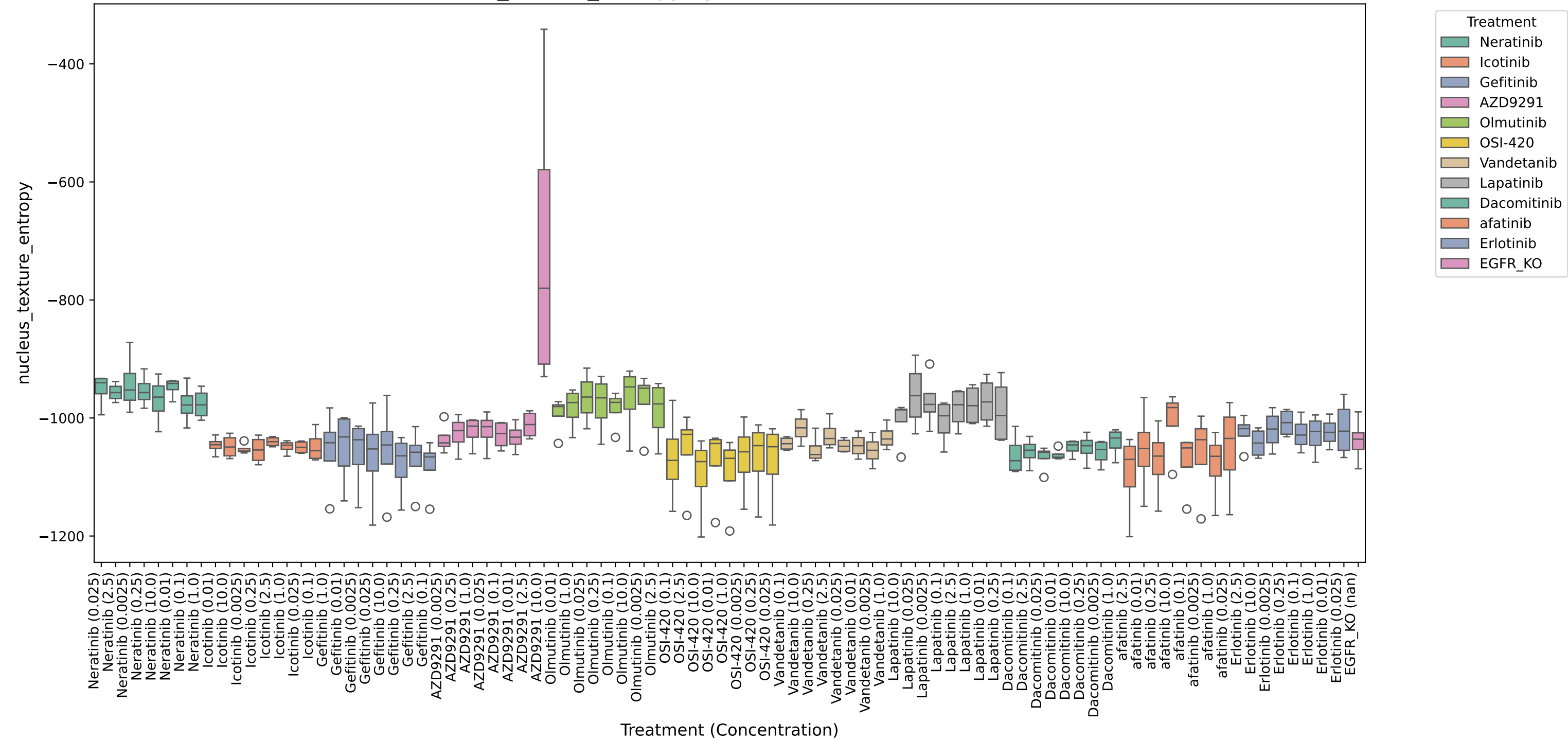
nucleus_eccentricity by Treatment and Concentration



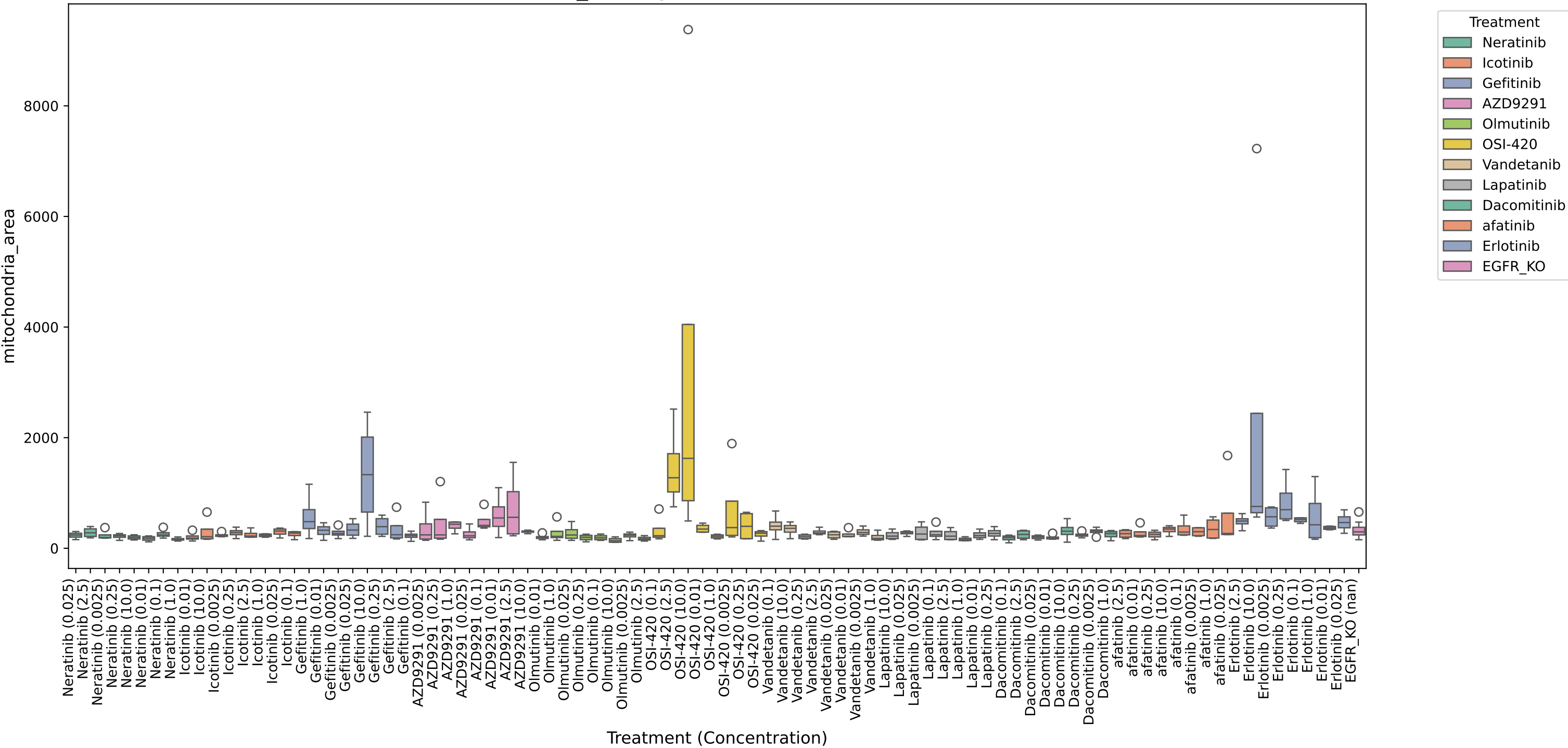
nucleus_mean_intensity by Treatment and Concentration



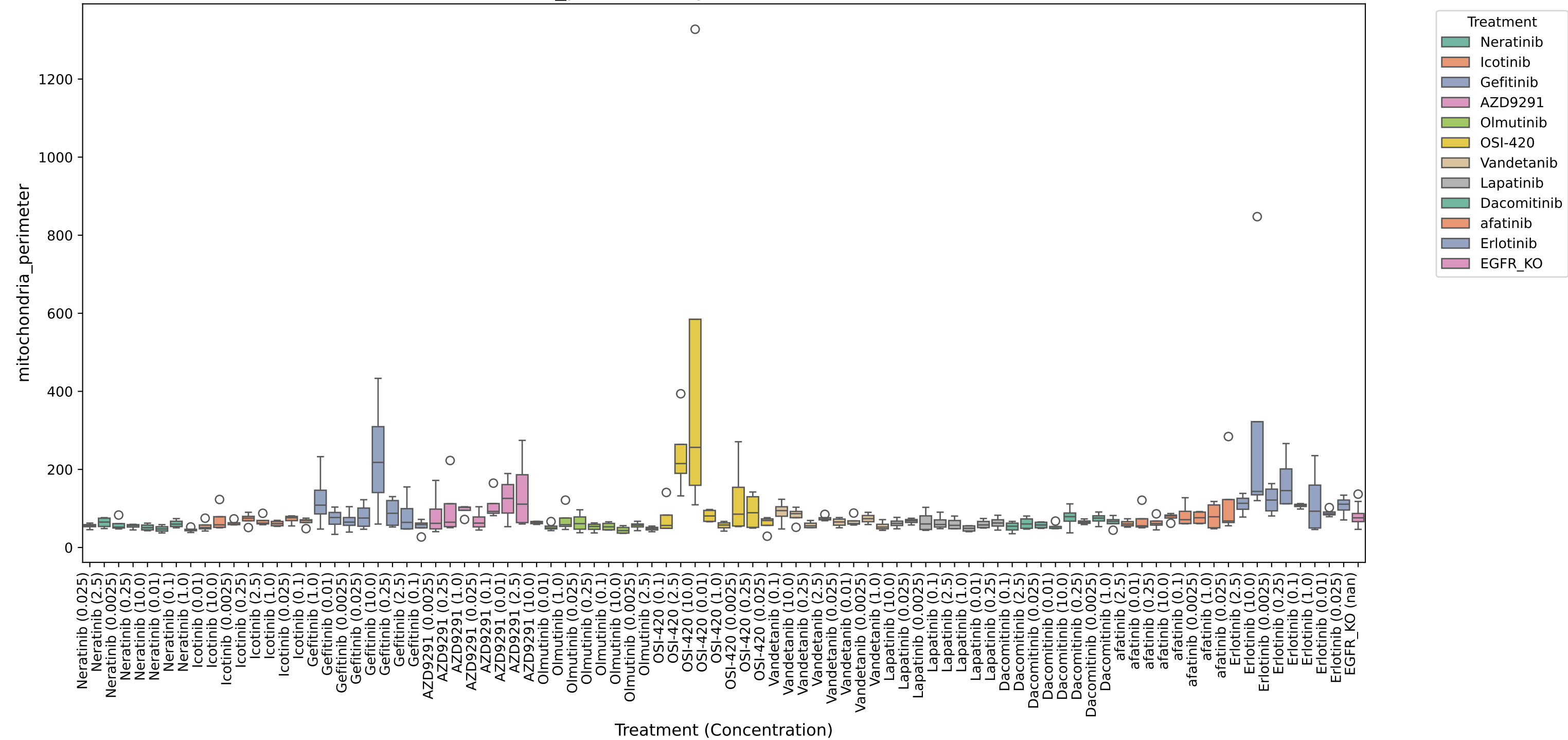
nucleus_texture_entropy by Treatment and Concentration



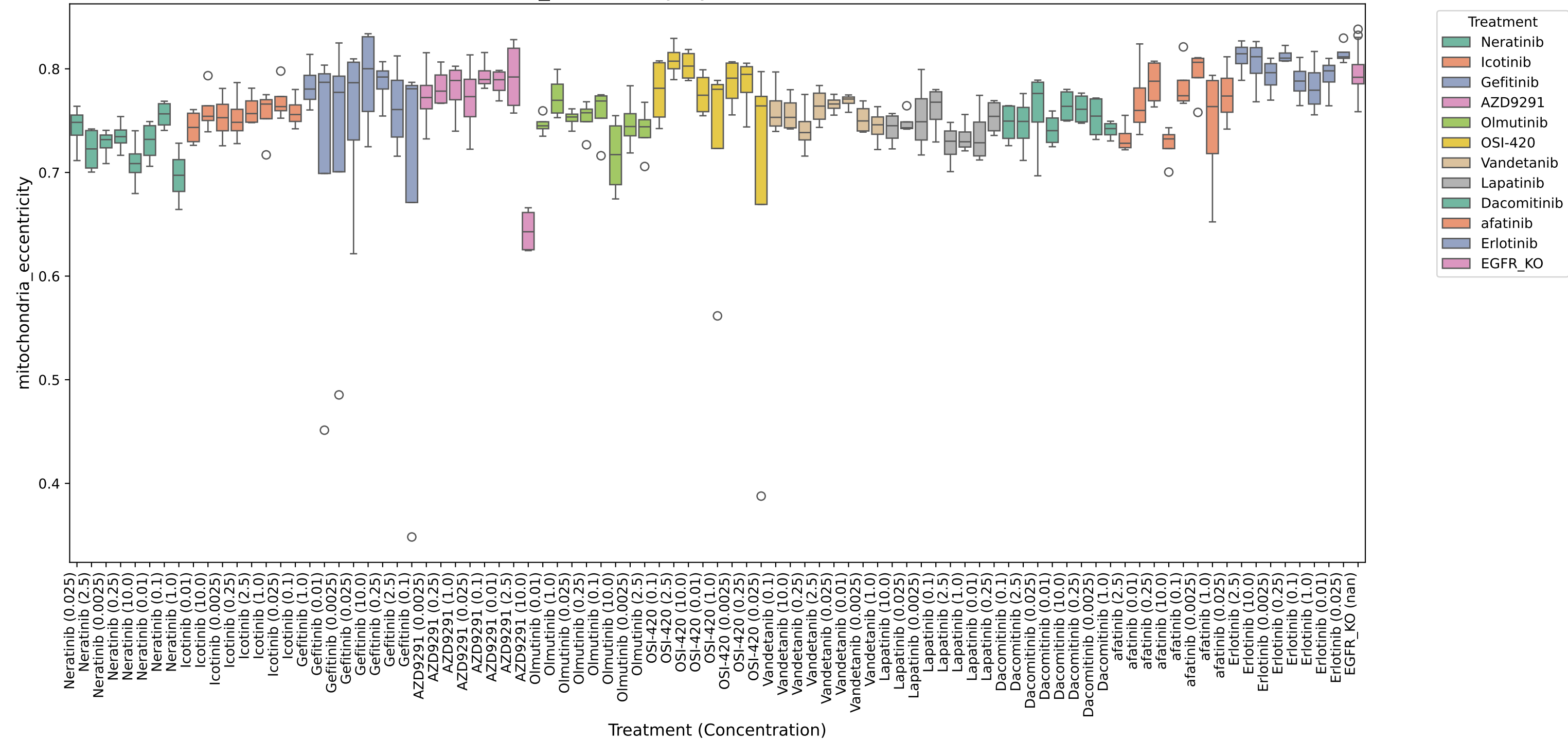
mitochondria_area by Treatment and Concentration



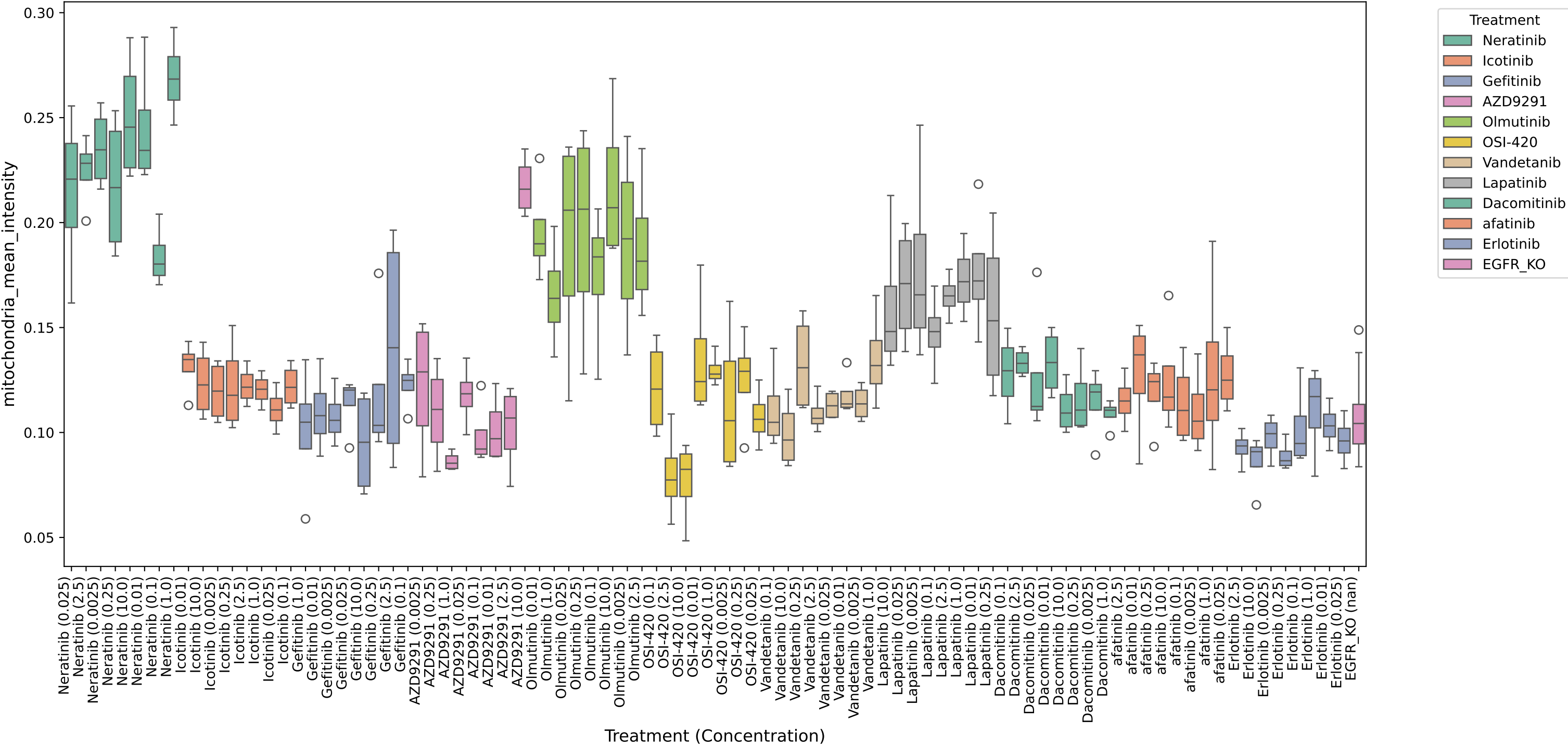
mitochondria_perimeter by Treatment and Concentration



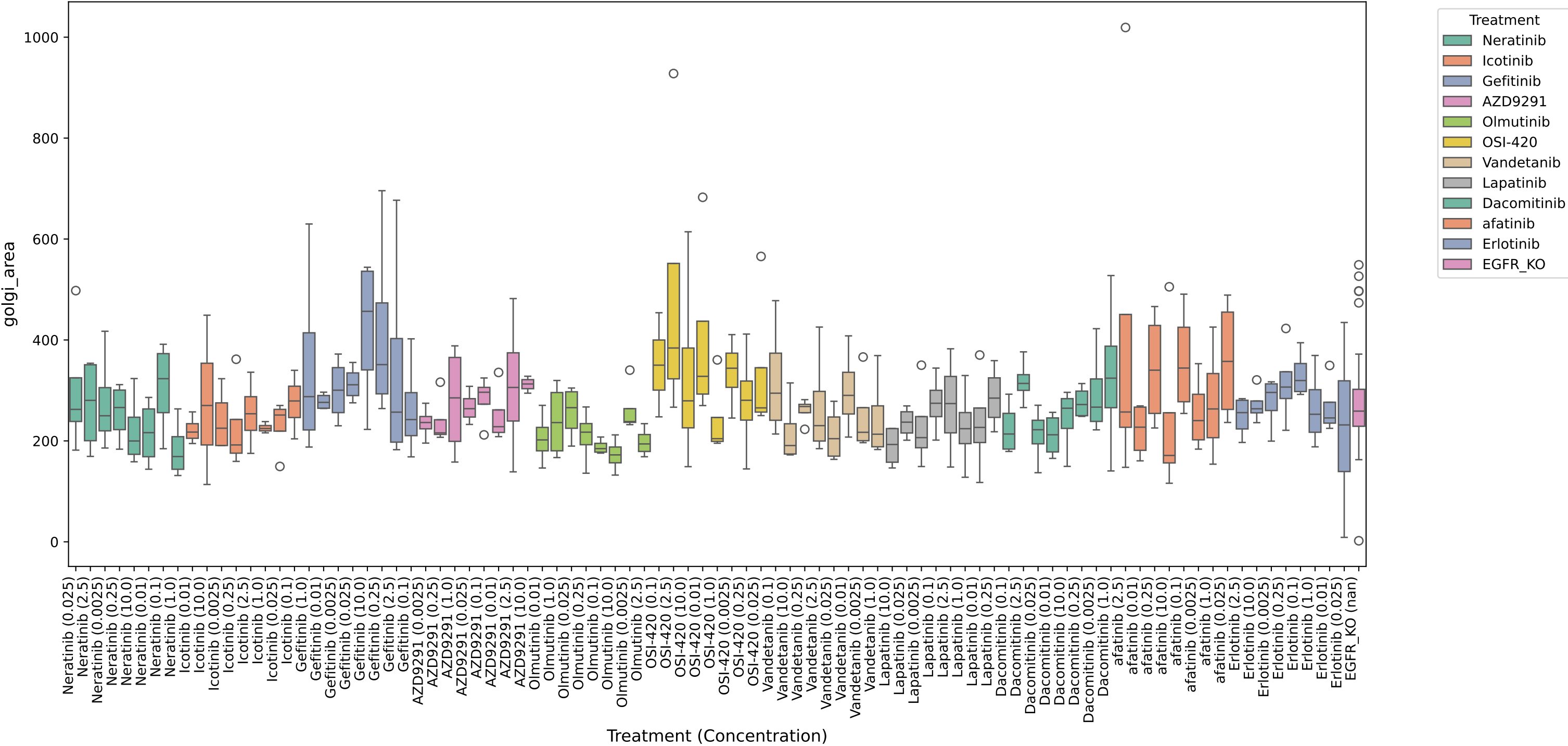
mitochondria_eccentricity by Treatment and Concentration



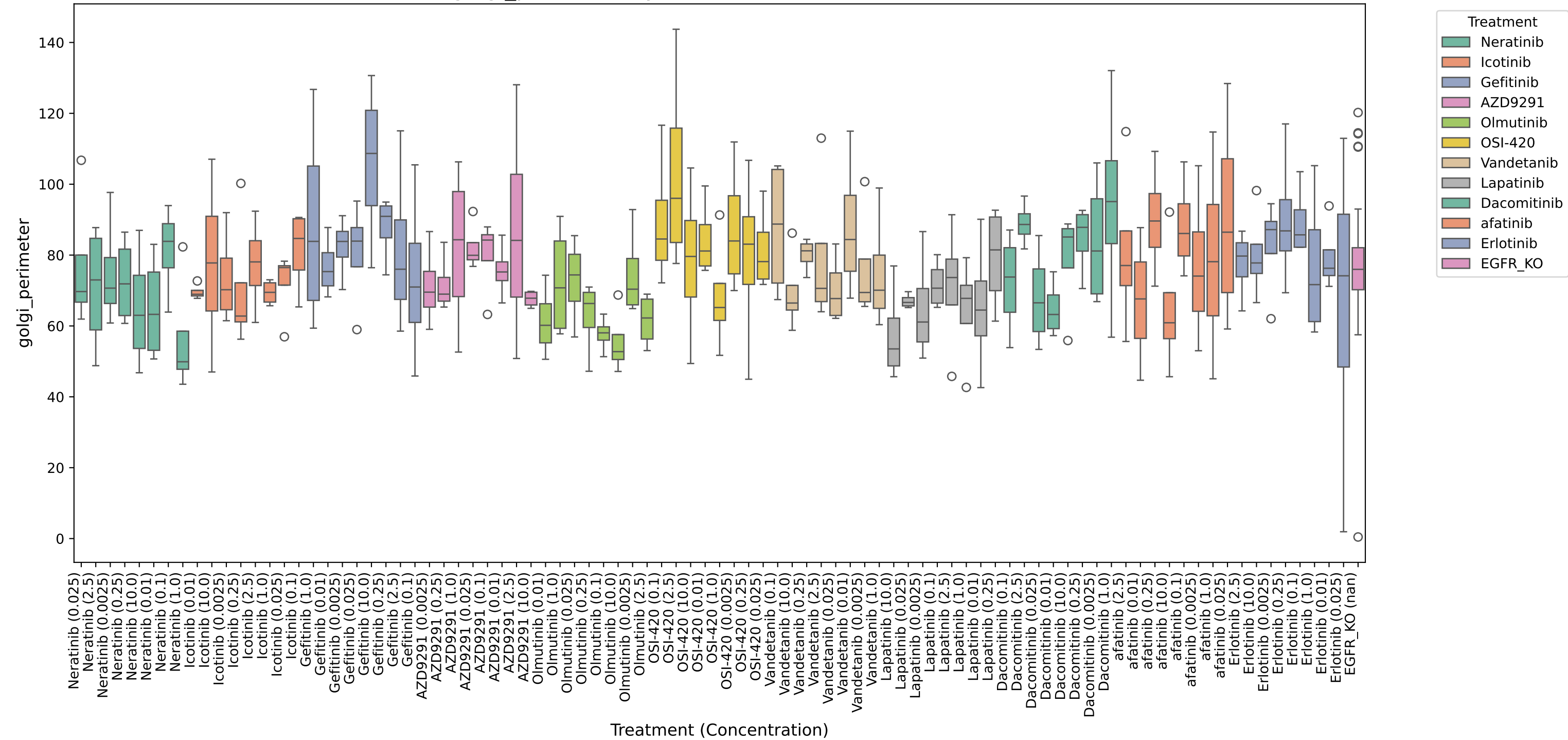
mitochondria_mean_intensity by Treatment and Concentration



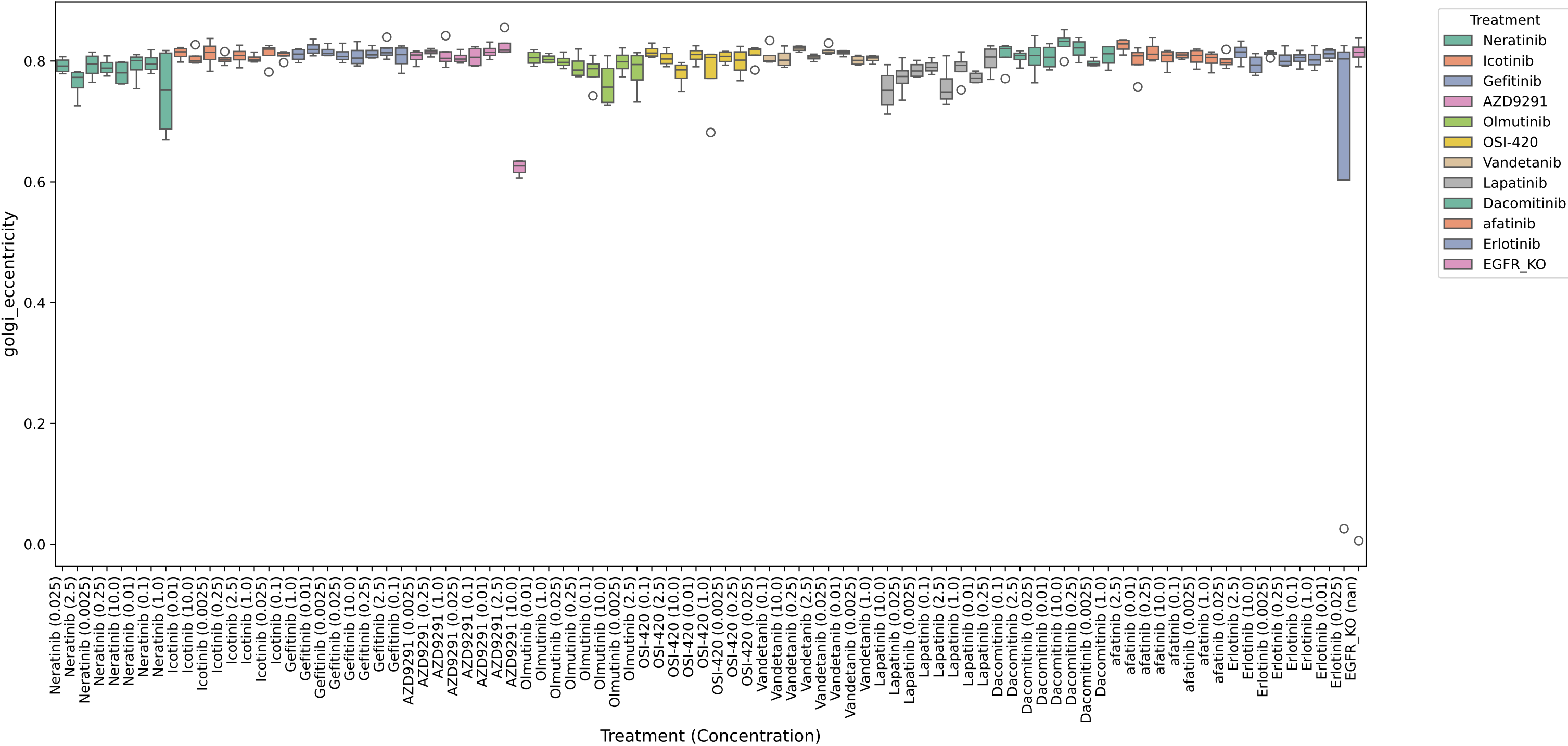
golgi_area by Treatment and Concentration



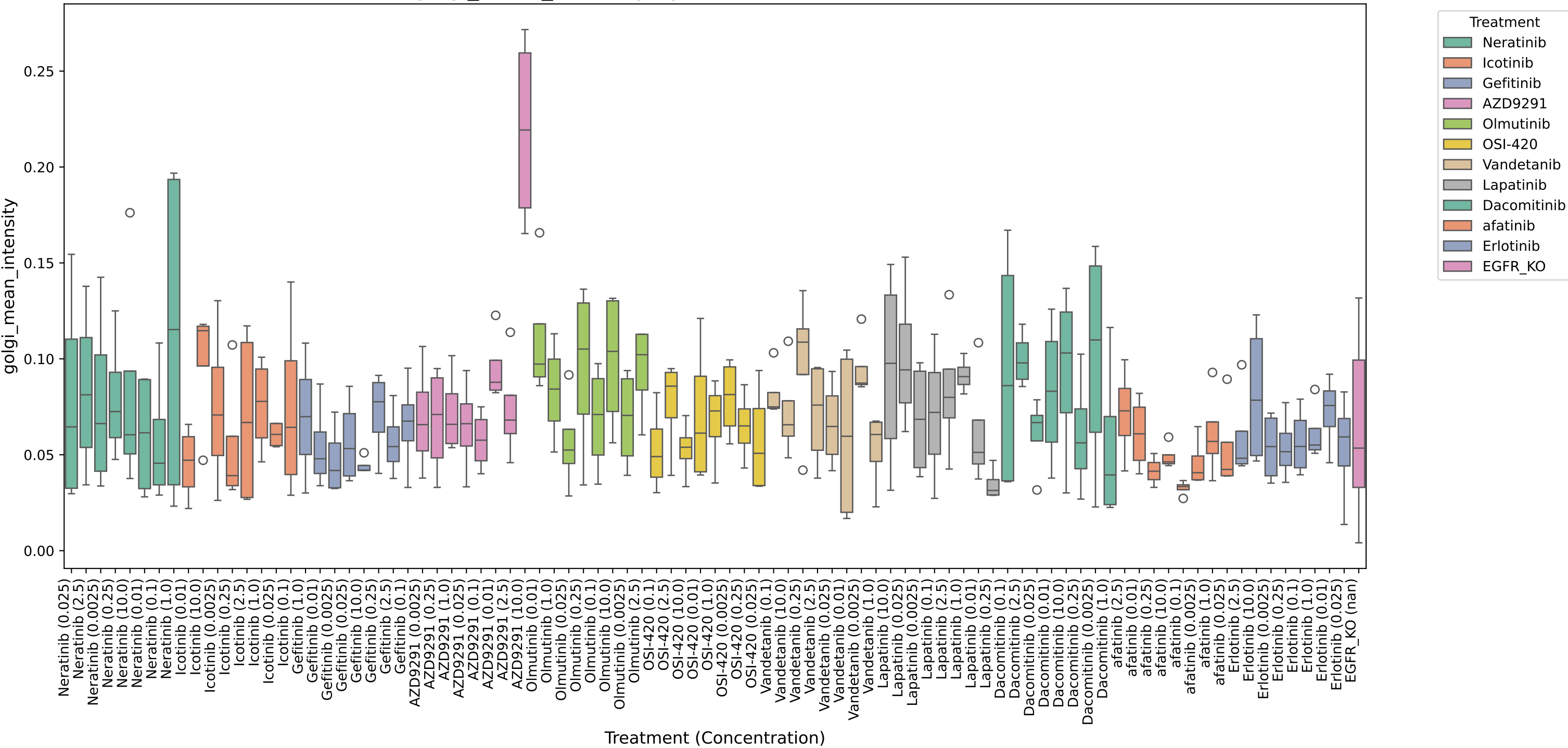
golgi_perimeter by Treatment and Concentration



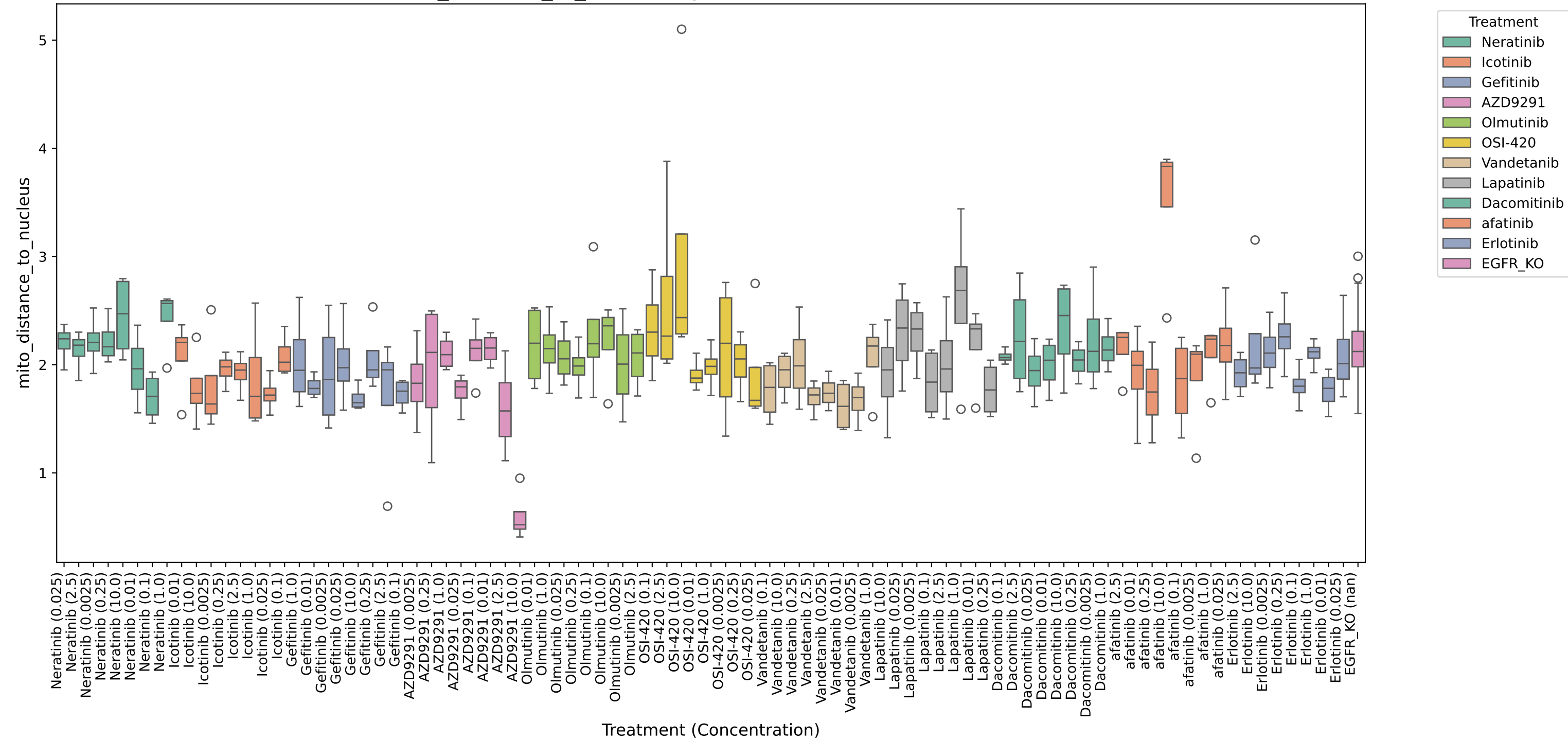
golgi_eccentricity by Treatment and Concentration



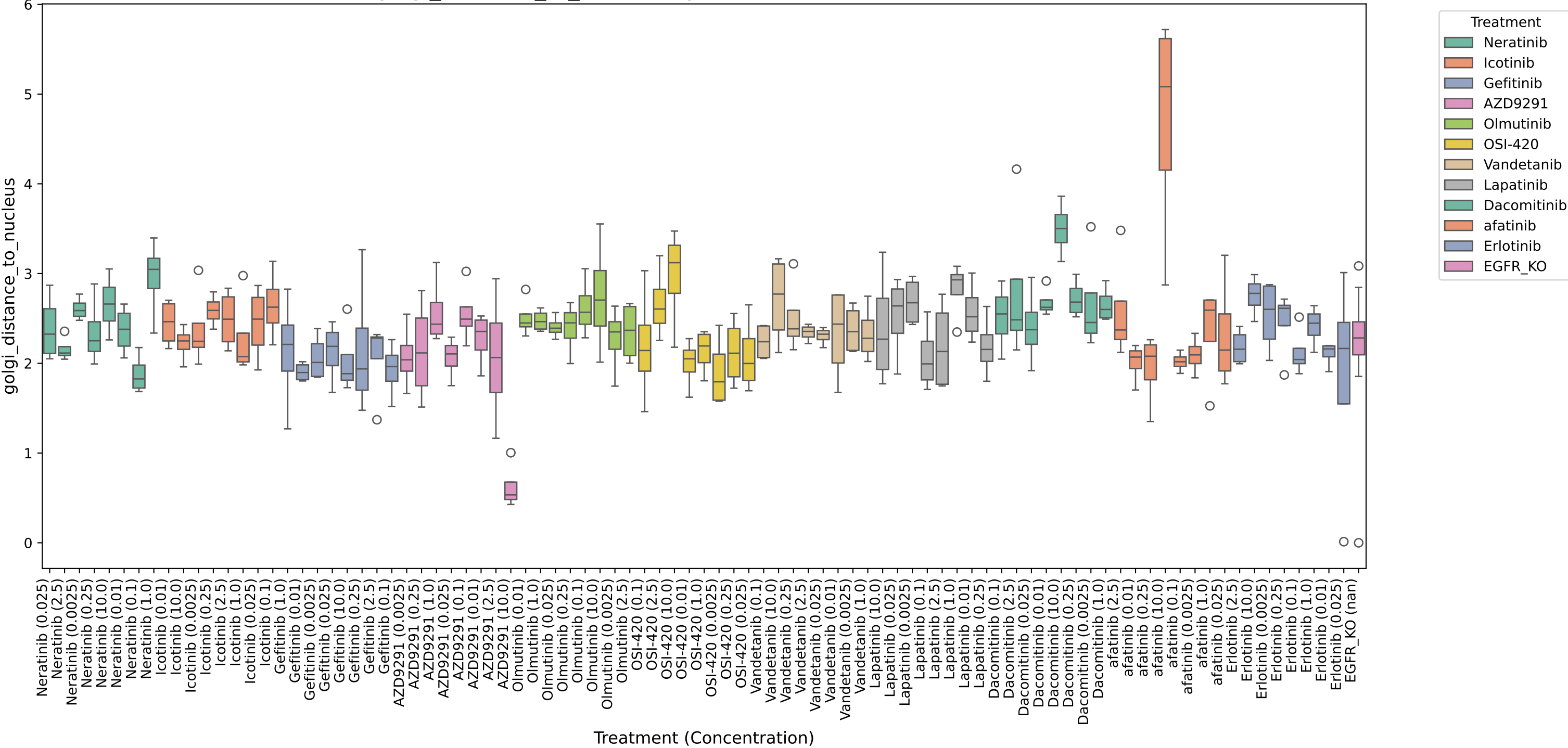
golgi_mean_intensity by Treatment and Concentration



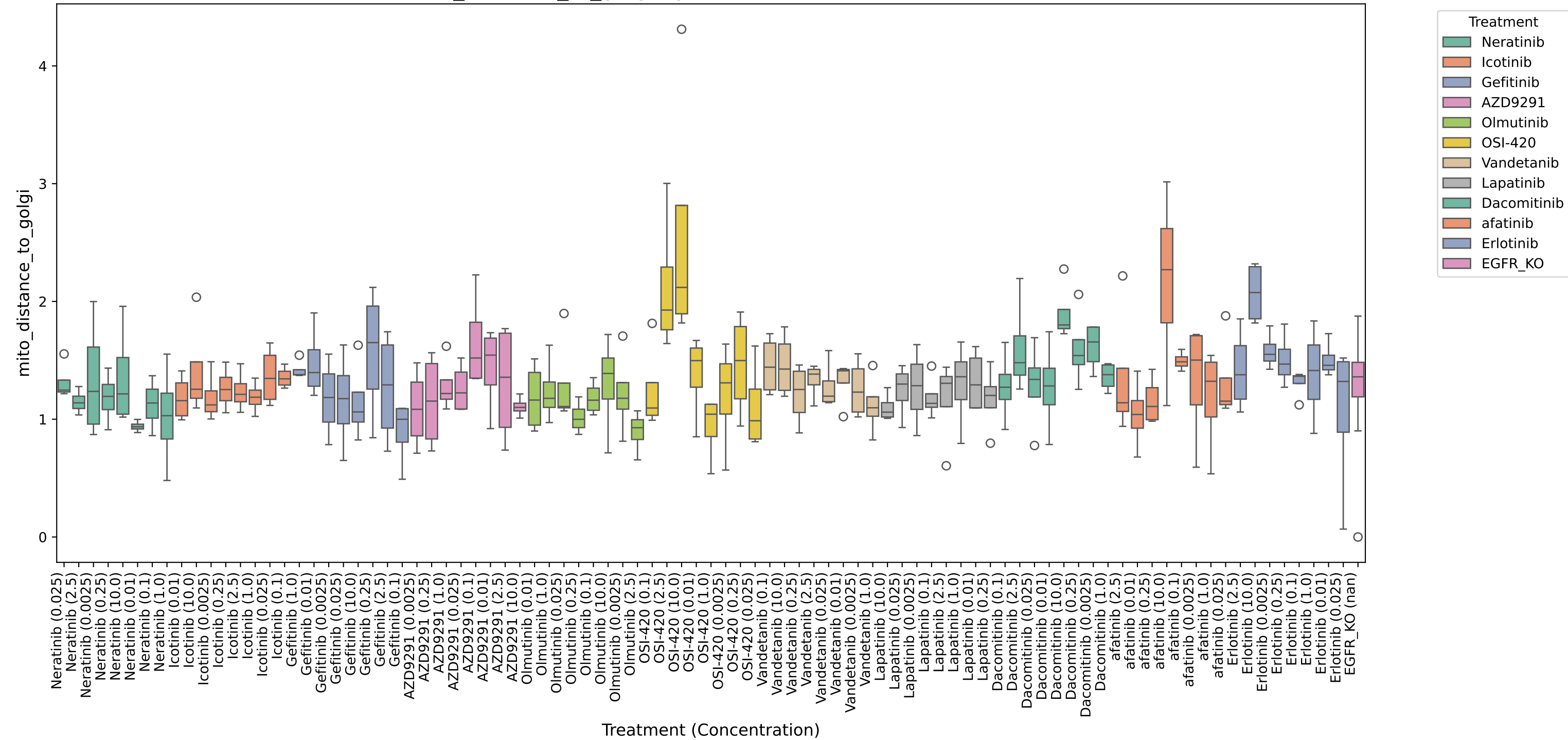
mito_distance_to_nucleus by Treatment and Concentration



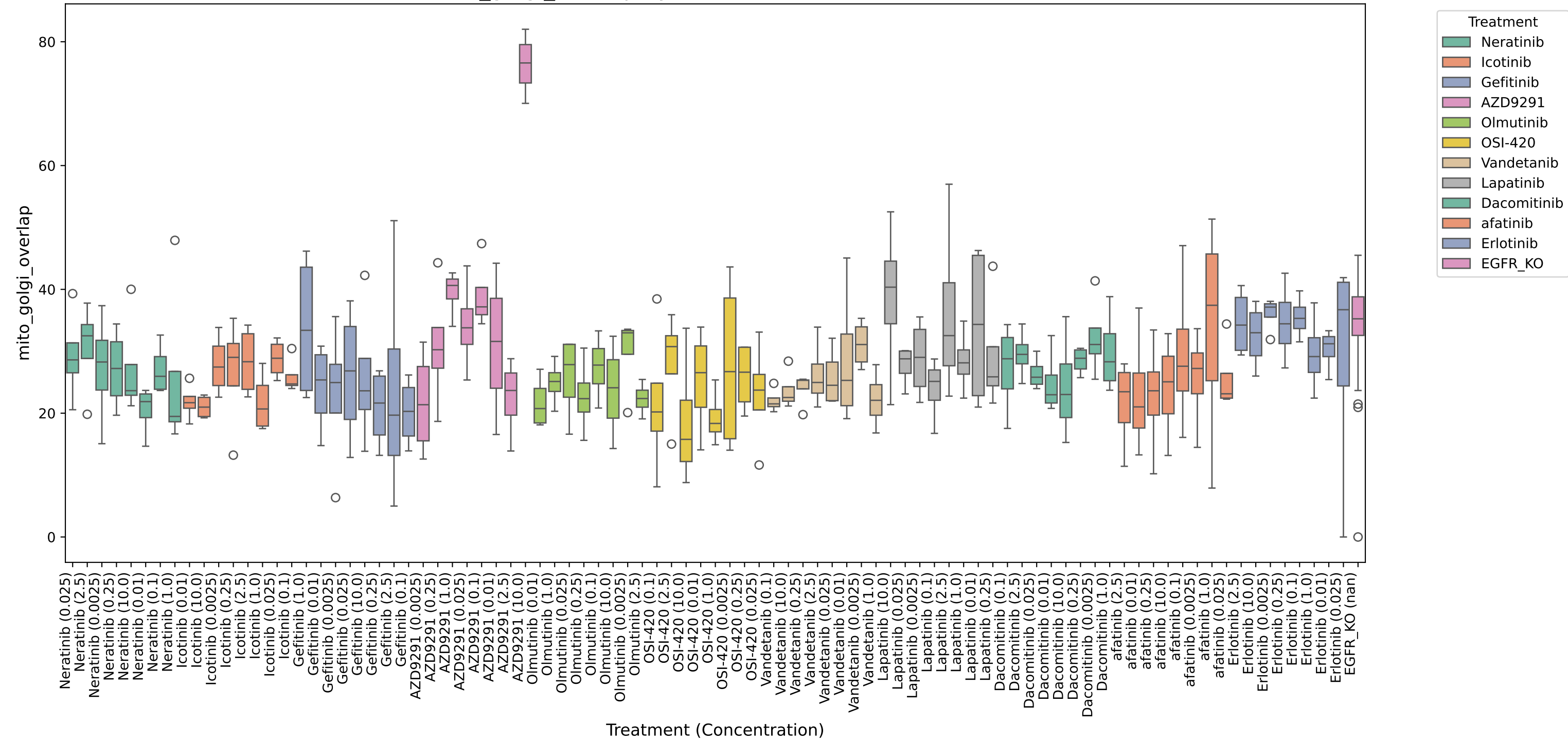
golgi_distance_to_nucleus by Treatment and Concentration



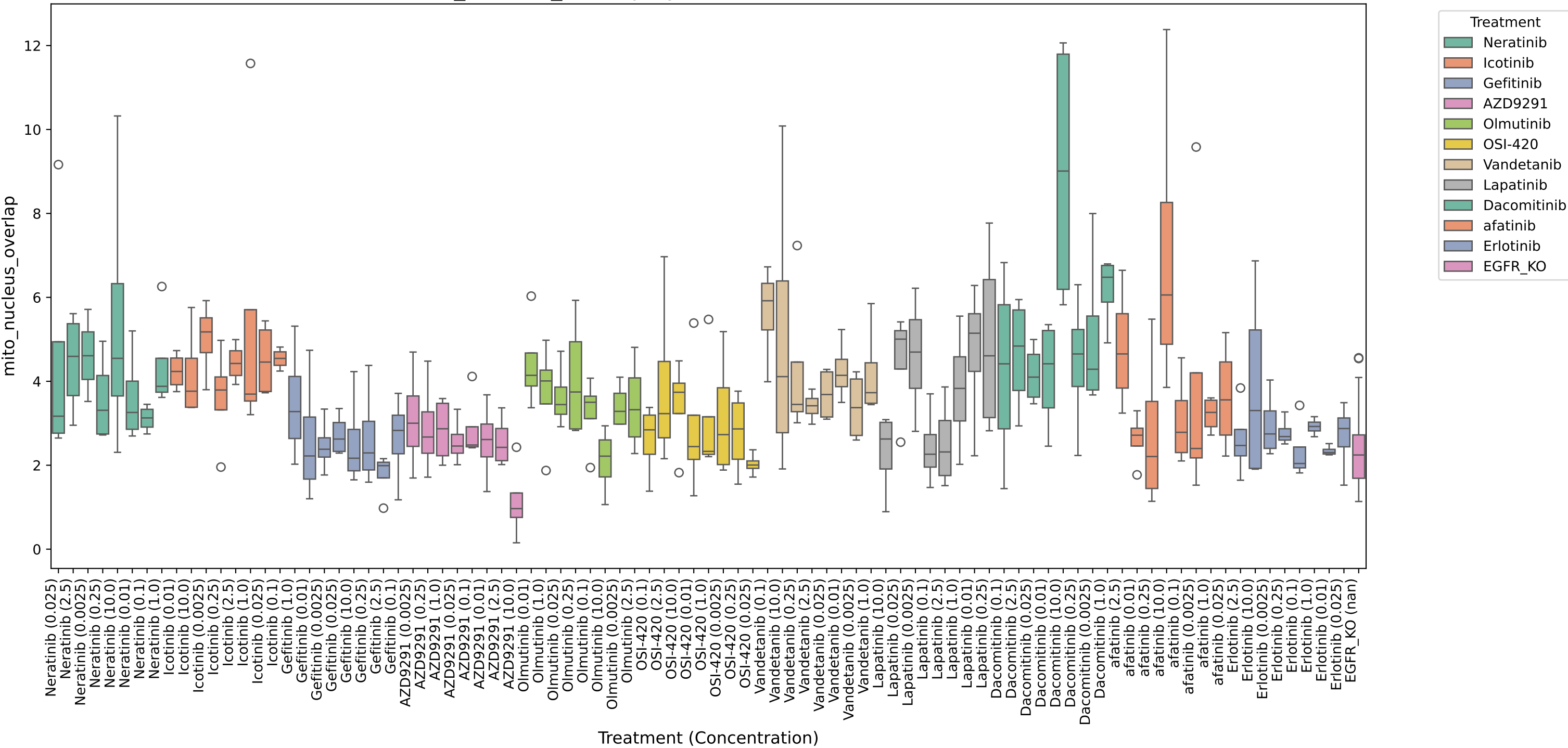
mito_distance_to_golgi by Treatment and Concentration



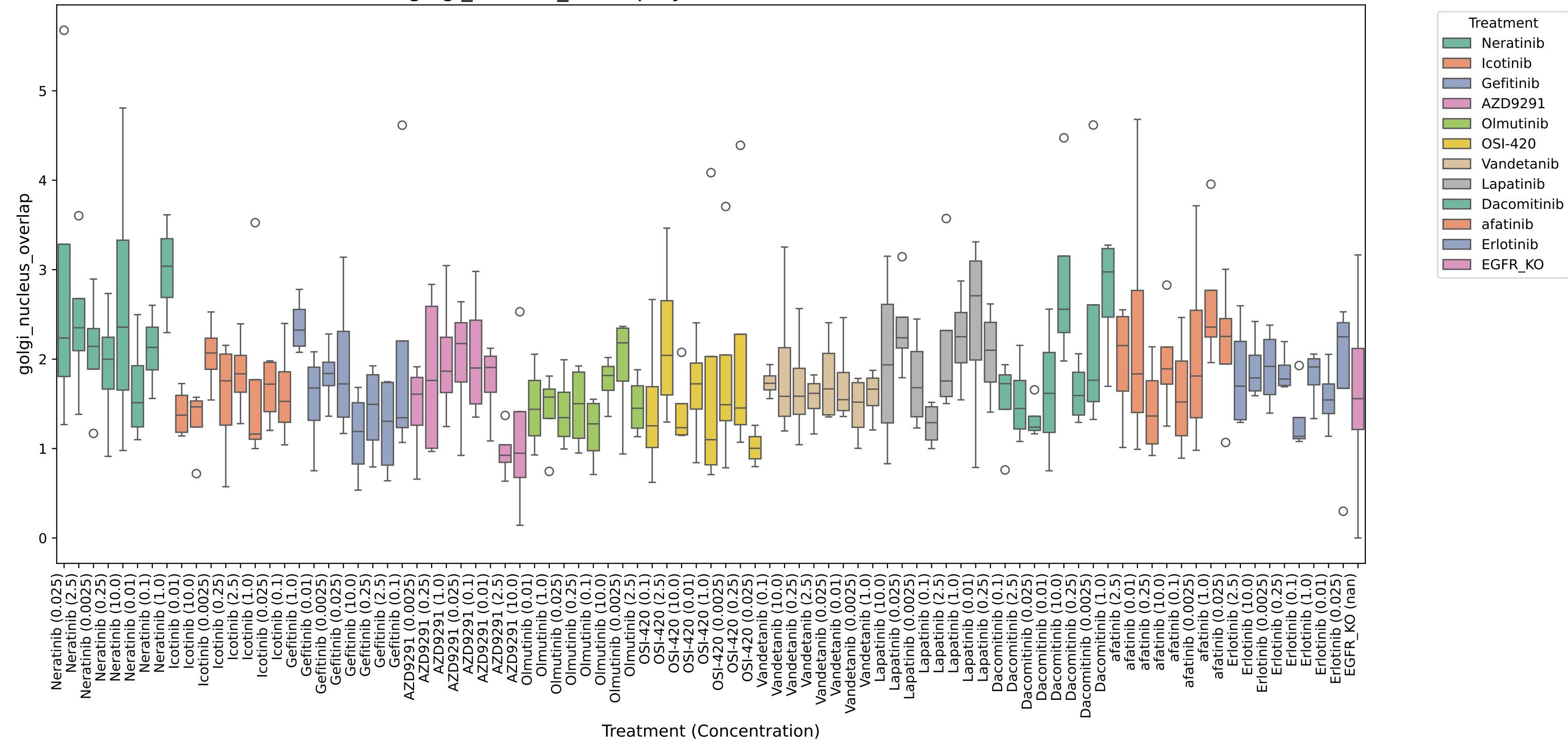
mito_golgi_overlap by Treatment and Concentration



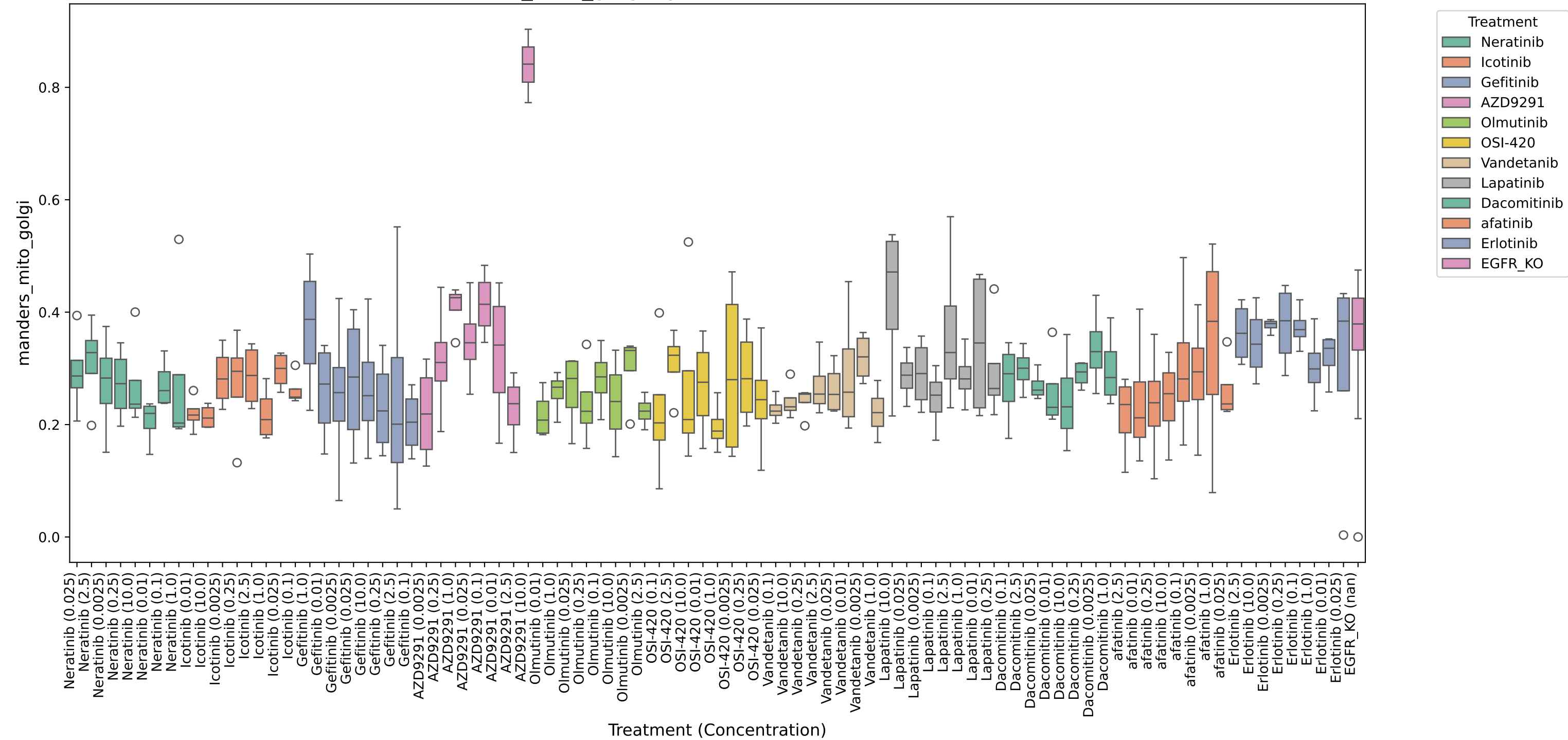
mito_nucleus_overlap by Treatment and Concentration



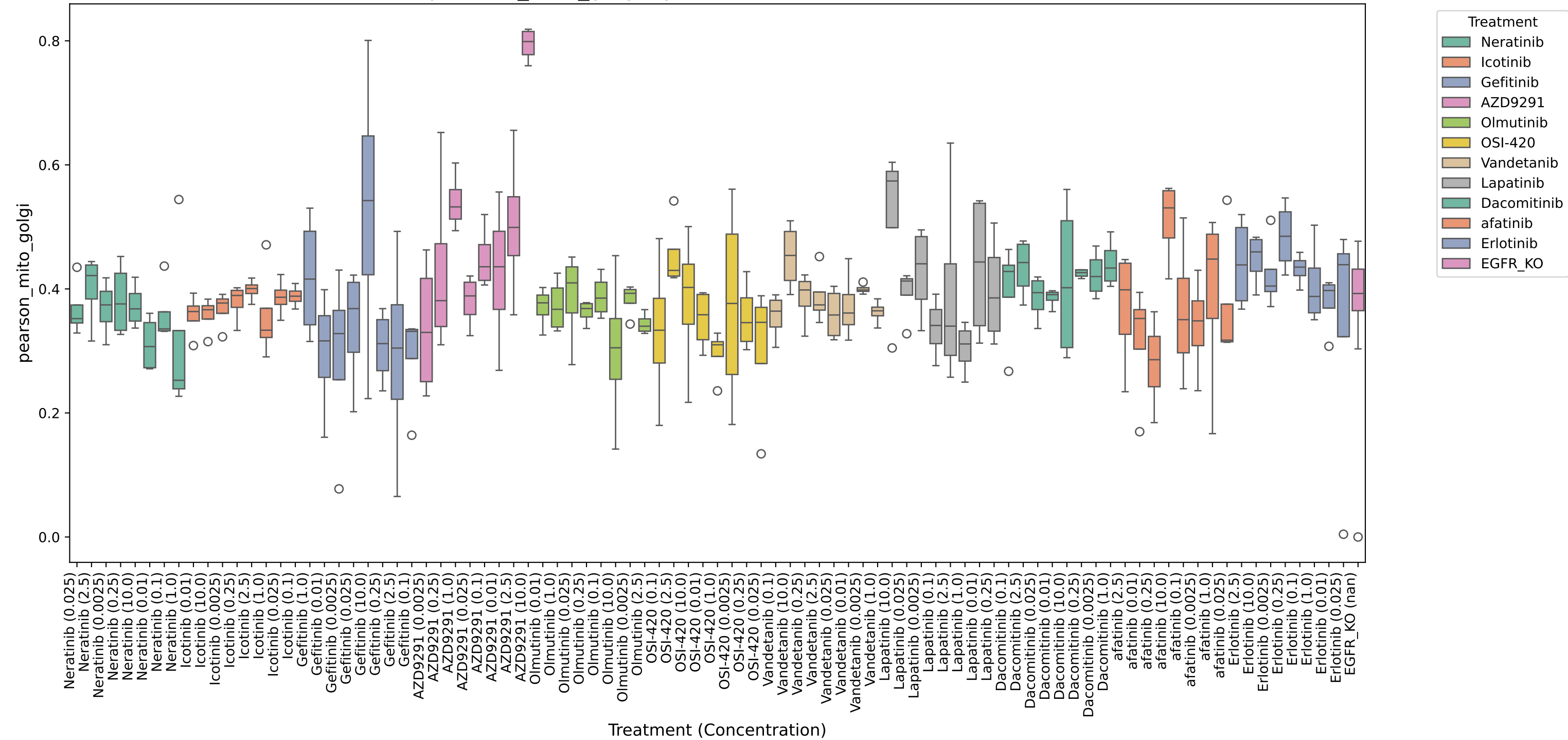
golgi_nucleus_overlap by Treatment and Concentration



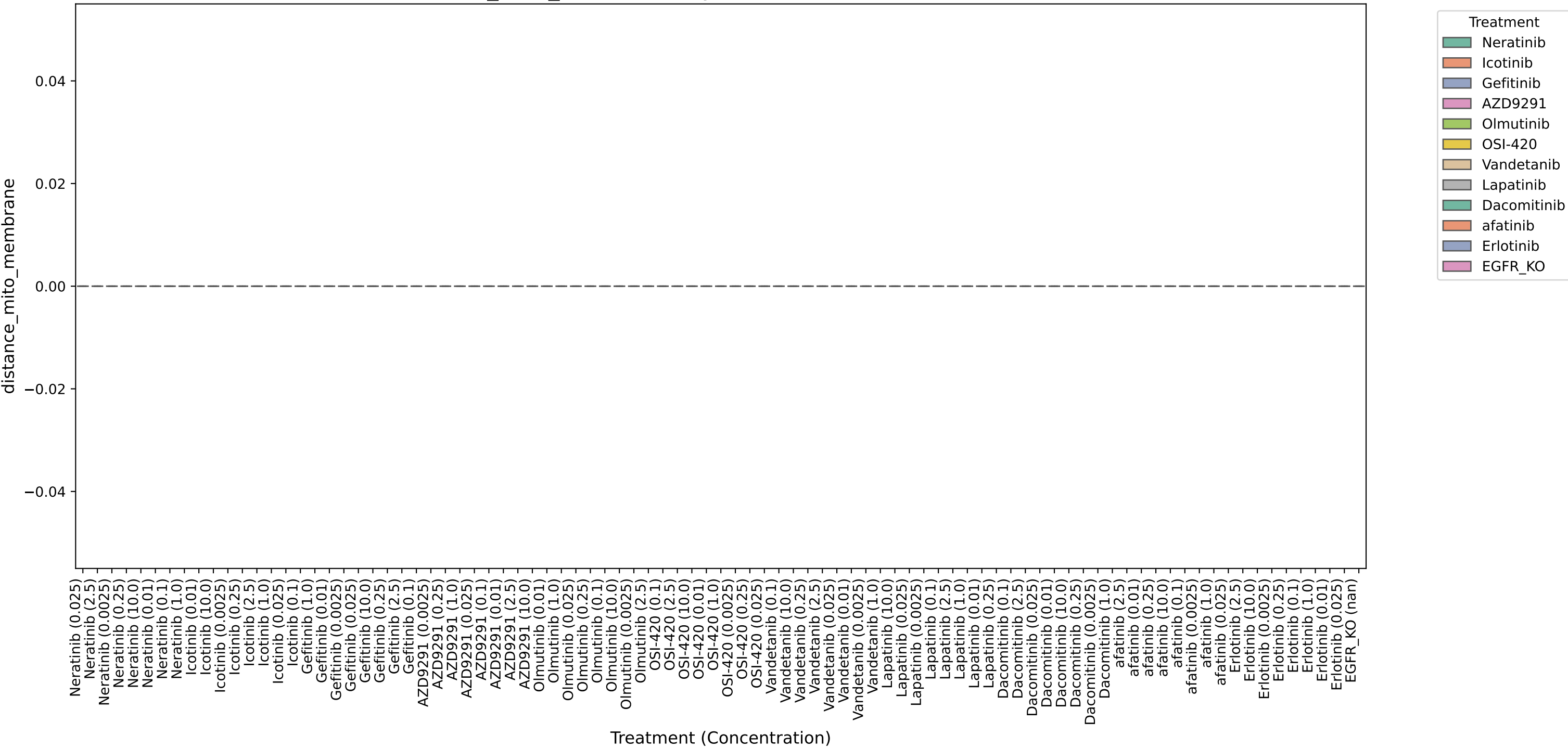
manders_mito_golgi by Treatment and Concentration



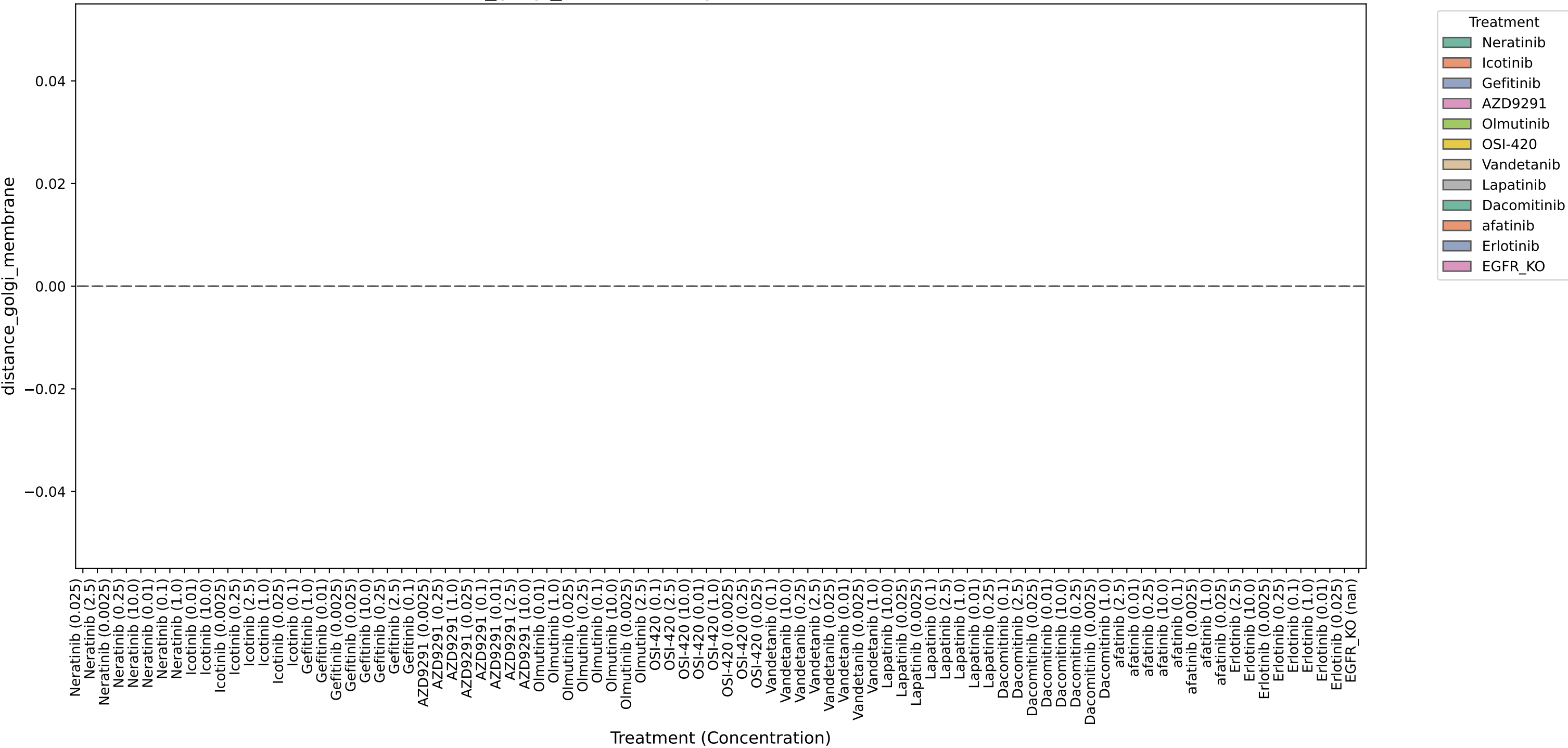
pearson_mito_golgi by Treatment and Concentration



distance_mito_membrane by Treatment and Concentration



distance_golgi_membrane by Treatment and Concentration



distance_nucleus_membrane by Treatment and Concentration

