



Figure S3. Activity of proteasome system in chronic anthracycline cardiotoxicity and post-treatment follow up. Changes in activity of proteasome chymotrypsin-like (a, d), trypsin-like (b, e) and PGP-like activities (c, f) in the left and right ventricular myocardium, respectively. Statistical significances (One Way ANOVA/One Way ANOVA on Ranks according to data character, $P < 0.05$) within each study period (*). C - control group, DAU - daunorubicin group.