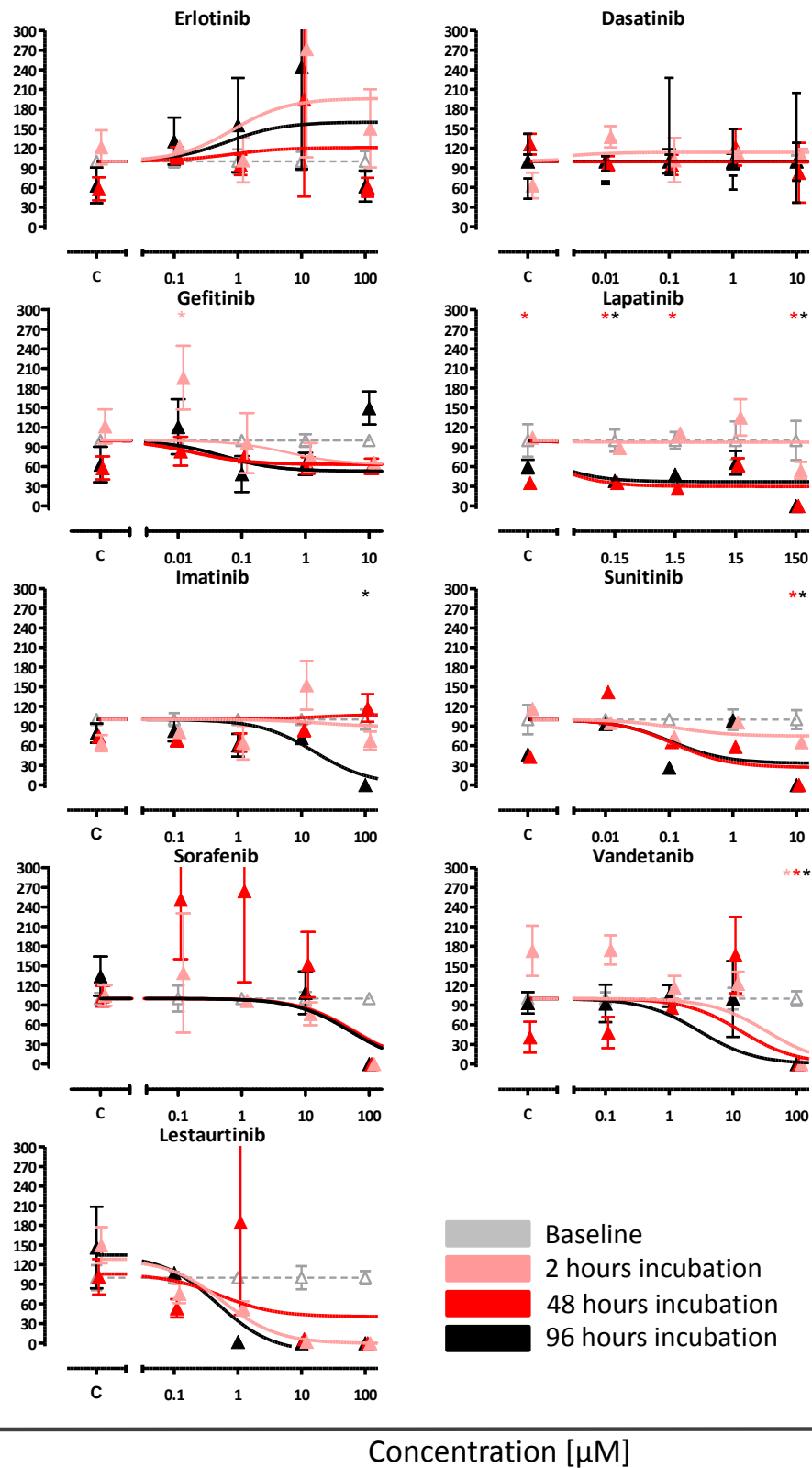
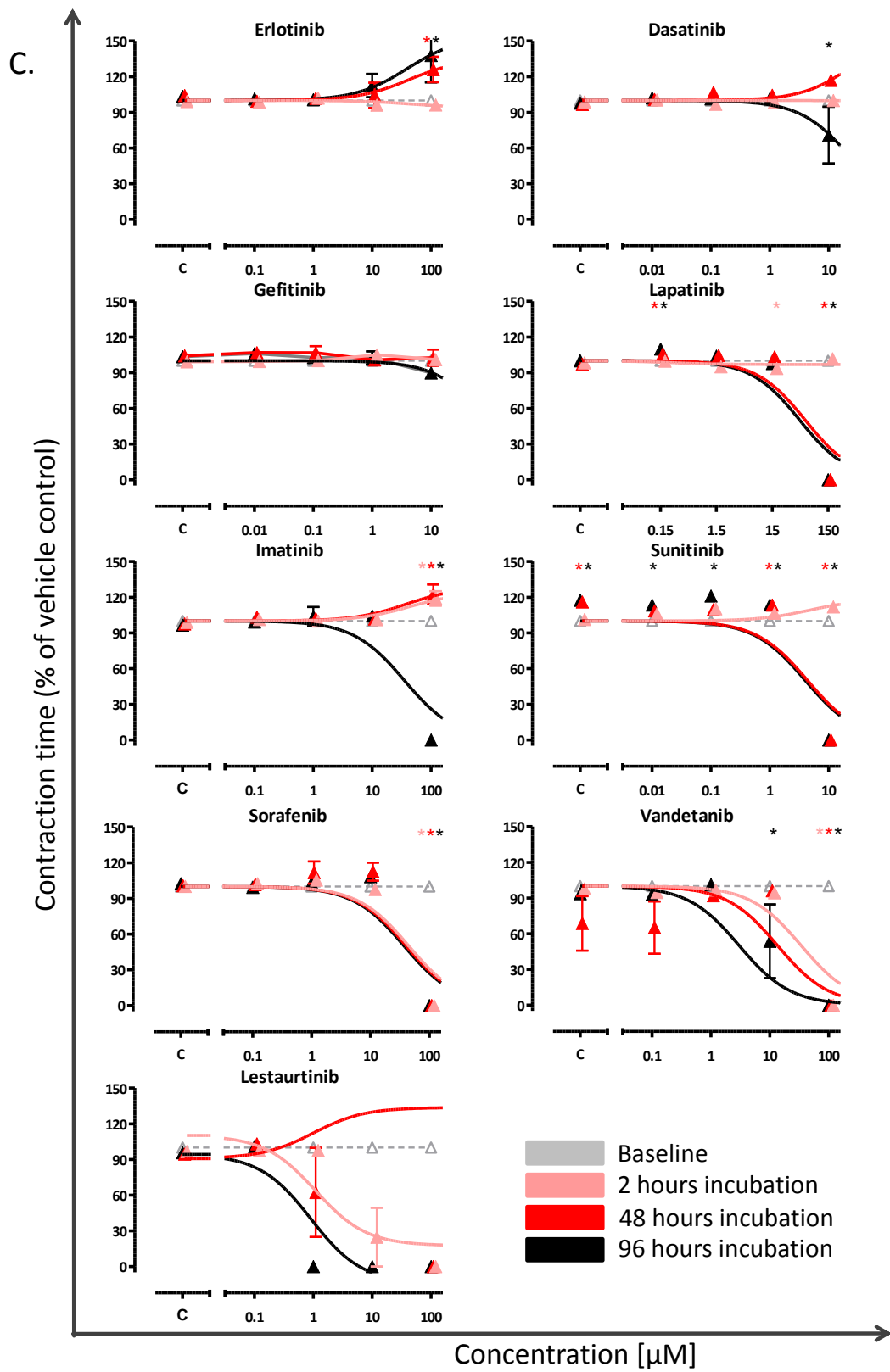
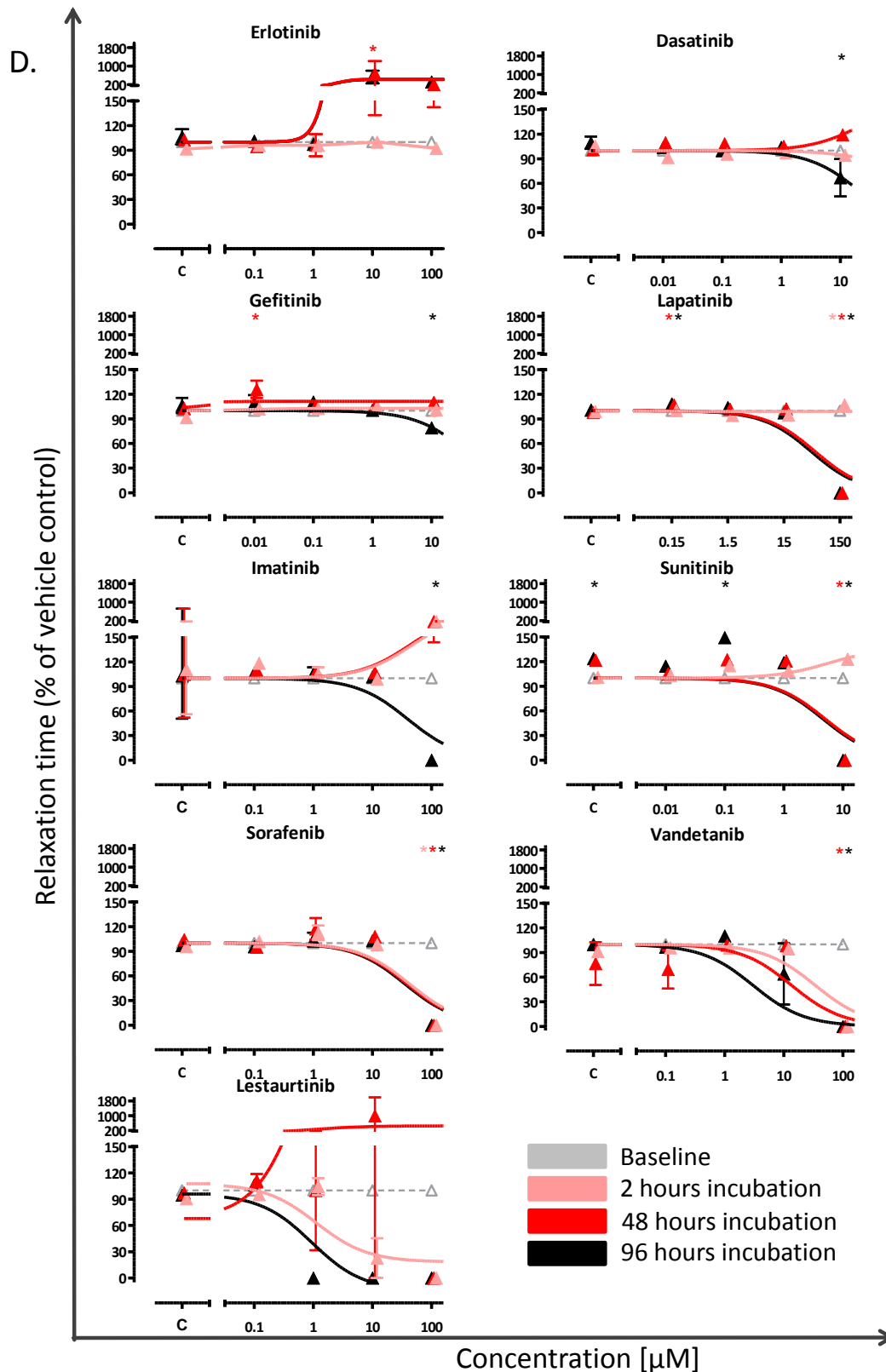


B.

Frequency (% of vehicle control)







S2 Fig

TKI effect on EHT contractility. Depiction of concentration-effect curves (curve-fitted lines) for force (A), frequency (B), contraction time (C) and relaxation time (D) of 9 TKIs after 2 hours (light red \blacktriangle), 48 hours (red \blacktriangle) and 96 hours (black \blacktriangle) of TKI incubation, normalized to vehicle control (Δ). The toxic threshold (black dashed line) is defined as a decline in contractile force of >40% vs. baseline (BL). Mean values \pm SEM; $n=4$; * $p<0.05$ vs. vehicle control, two-way ANOVA and Bonferroni's multiple comparison post-test.