Fig. 1: Killing kinetics of yeast by neutrophils. Yeast cells (*Saccharomyces cerevisiae* in blue diamonds and *Candida albicans* in pink squares) were cultured with neutrophils (5 yeast per neutrophil) in RPMI containing 10% fresh autologous human serum for 1, 1.5, 2, or 3 hours at 37°C. Neutrophils were then lysed in water and yeast viability was assessed by the XTT assay (Meshulam, T., Levitz, S. M., Christin, L. & Diamond, R. D. (1995) *J Infect Dis* **172**, 1153-6).