Supplementary Figure 2. Boxplot distribution of (A) NFkB index, calculated on the expression levels of the genes included in the 3-gene model (Keats et al, 2007, Cancer Cell); (B) NFkB index, calculated on the expression levels of the genes included in the 11-gene model (Anunziata et al, 2007, Cancer Cell); (C) proliferation index, calculated on the expression levels of the genes included in the GPI-50 model (Hose et al, 2011, Haematologica); (D) proliferation index, calculated on the expression levels of the genes included in the Mayo Clinic model (Bergsagel et al, 2005, Blood); (E) proliferation index, calculated on the expression levels of the genes included in the UAMS model (Zhan et al, 2006, Blood).