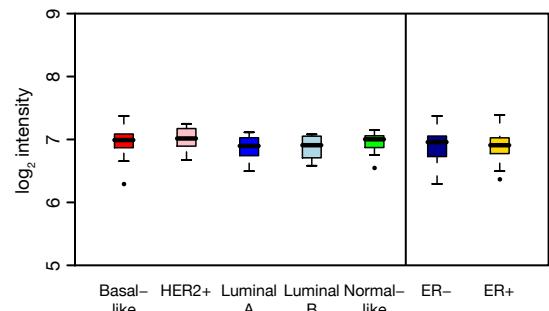
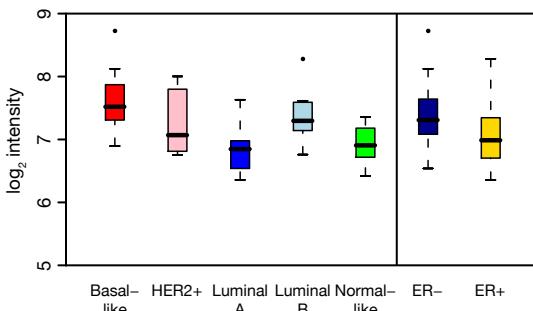
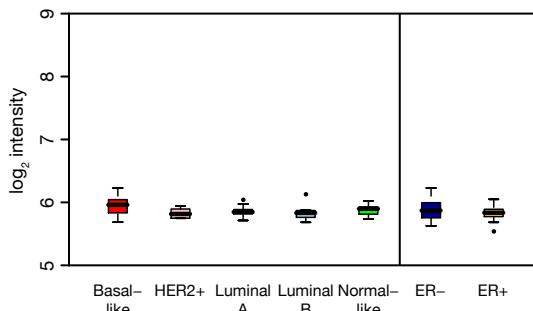
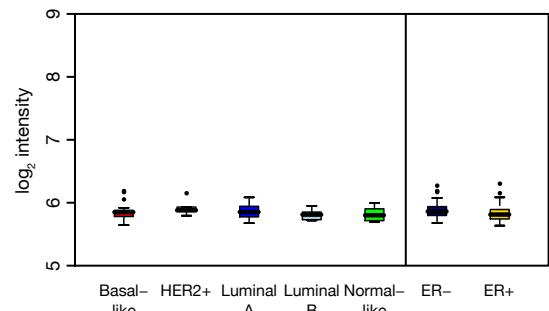
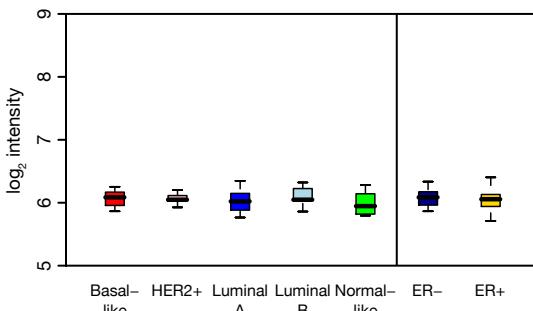
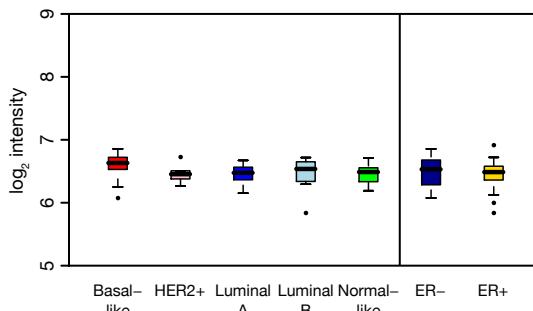
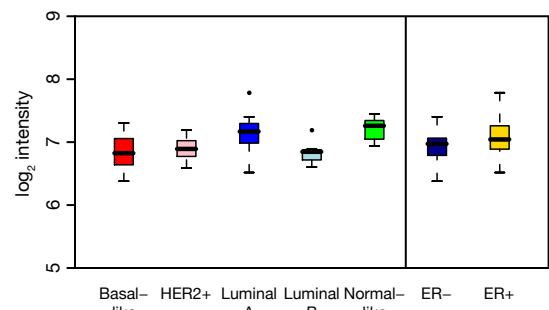
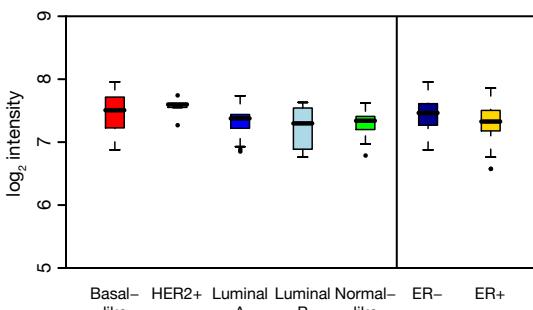


AGO1 (Subtype p=0.37, ER p=0.87)**AGO2 (Subtype p=0.00013, ER p=0.00094)****AGO3 (Subtype p=0.17, ER p=0.16)****AGO3 (Subtype p=0.55, ER p=0.041)****AGO4 (Subtype p=0.67, ER p=0.31)****DGCR8 (Subtype p=0.22, ER p=0.34)****DICER1 (Subtype p=8e-04, ER p=0.014)****DROSHA (Subtype p=0.11, ER p=0.018)**

■ Basal-like
■ HER2+
■ Luminal A
■ Luminal B
■ Normal-like
■ ER-
■ ER+