Figure S3 Constitutive activation of AKT is sufficient to induce *de novo* resistance to letrozole in MCF-7aro cells. (A) Western-blot analysis of the activation status of the AKT pathway in MCF-7aro cells transiently transfected by either empty pcDNA6 vector or myrAKT1 vector. (B) Cell viability of pcDNA6-transfected MCF-7aro and myrAKT1-transfected MCF-7aro cells in response to letrozole (mean ± SD from four independent experiments). **P < 0.01 (Student’s t-test).