Figure S3. Constructed constructs of the experiment to test the combined ability of XLOC_098131 and mir-1180s. (A) Overexpression of mir-1180s plasmid pHS-AMR-ZQ011 (pZDonor_hef1a-EYFP-T2A-puro-hsa-mir-1180-5P) and pHS-AMR-ZQ012 (pZDonor_hef1a-EYFP-T2A-puro-hsa-mir-1180-3P). (B) A mutant expression plasmid of XLOC_098131 without predicted miR-1180s binding sites, named pHS-AVC-LW251 (psi-SV40 promoter-hRluc-XLOC-098131（mutant）-HSV TK promote hluc)