

based visualization was used to assess protein expression. For each sample, a Hematoxylin/Phloxine/Saffron (HPS)-stained slide is shown. sections from the in-house TMA using antibodies that recognize ARRB1-2, ARRB1, and the commonly used ADC markers TTF1, NAPSA and KRT7. DAB-Supplementary Figure 3. Representative images of HPS and IHC stainings in the metastatic sites of lung ADC. Automated IHC was performed on