



S3 Fig. Mutational landscape of 158 pairs of primary and metastatic tumors. For each gene, the upper row represents the primary tissue, and the lower row represents the metastatic tissue. Each column represents a patient. In the rightmost column, both mutations represent the number of patients with both mutations in primary and metastatic tissues regardless of concordance. One mutation represents the number of patients with one mutation only in primary or metastatic tissue.