

Huynh H, Ong R, Zopf D. Antitumor Activity of the Multikinase Inhibitor Regorafenib in Patient-Derived Xenograft Models of Gastric Cancer

Supplementary Table 1. Tumor xenograft model histology and mutation status

Xenograft model	Histological features	Mutation status
GC09-0109	Tubular	<i>PDGFRA-D842_S847>EA</i>
GC28-1107	More intestinal than diffuse	<i>FBX4-S8R; PIK3CA-H1047R</i>
GC22-0808	Intestinal	<i>PIK3CA-E545G; KRAS-G13D</i>
GC30-0309	Diffuse	<i>FBX4-G30N; TP53-R273C</i>
GC10-0608	Mixed diffuse and intestinal	<i>TP53-R273C; TP53-R306</i>
GC17-0409	Diffuse	<i>PDGFRA-D842_S847>EA</i>
GC05-0208B	Intestinal	<i>KRAS-G12A</i>
GC23-0909	Diffuse	<i>BRAF-R444Q; KRAS-G12D; PIK3CA-C420R</i>