Supplemental Table S3. Statistical significance of the dose-response curves reported in **Figure 1A**. Analysis was performed with two-way ANOVA and Bonferroni post-test for multiple comparisons. *p-value<0.05, **p-value<0.01, ***p-value<0.001, ****p-value<0.0001.

	BEZ-235 (nM)								
	2	**4**	**8**	**16**	**32**	**64**	**128**	**256**	**512**
wt *vs* **wt_bez**	ns	ns	ns	ns	ns	***	***	**	**
wt *vs* **G12C**	ns	ns	ns	ns	ns	ns	ns	ns	ns
wt_bez *vs* **G12C_bez**	ns	ns	ns	ns	ns	ns	ns	ns	ns
G12C *vs* **G12C_bez**	ns	*	ns	ns	*	***	****	****	***

Supplemental Table S4. Statistical significance of the dose-response curves reported in **Supplementary Figure S1B**. Analysis was performed with two-way ANOVA and Bonferroni post-test for multiple comparisons. *p-value<0.05, **p-value<0.01, ***p-value<0.001, ****p-value<0.0001.

	BEZ-235 (nM)					
	5	**10**	**25**	**50**	**100**	**200**
wt *vs* **wt_bez**	**	***	**	ns	**	*
wt *vs* **G12C**	ns	*	ns	ns	ns	ns
wt_bez *vs* **G12C_bez**	ns	ns	ns	ns	ns	ns
G12C *vs* **G12C_bez**	ns	*	**	*	ns	ns

Supplemental Table S5. Statistical significance of the dose-response curves reported in **Supplementary Figure S1C**. Analysis was performed with two-way ANOVA and Bonferroni post-test for multiple comparisons. *p-value<0.05, **p-value<0.01, ***p-value<0.001, ****p-value<0.0001.

	BEZ-235 (nM)					
	5	**10**	**25**	**50**	**100**	**200**
wt *vs* **wt_bez**	ns	**	**	**	**	**
wt *vs* **G12C**	ns	ns	ns	ns	ns	ns
wt_bez *vs* **G12C_bez**	ns	ns	ns	ns	ns	ns
G12C *vs* **G12C_bez**	ns	*	****	***	***	**