

OncoPrint CTLNG

This panel is no longer in use.

<i>Gene</i>	<i>RefSeq accession</i>	<i>Exons</i>	<i>cDNA coordinates</i>	<i>Covered amino acids</i>
<i>ALK</i>	NM_004304	21-25	3360-3408,3451-3469,3505-3546,3579-3645,3728-3743,3795-3829	1120-1136,1151-1157,1169-1182,1193-1215,1243-1248,1265-1277
<i>BRAF</i>	NM_004333	11,15	1388-1427,1779-1845	463-476,593-615
<i>EGFR</i>	NM_005228	18-21	2119-2163,2224-2263,2287-2329,2358-2402,2502-2584	707-721,742-755,763-777,786-801,834-862
<i>ERBB2</i>	NM_004448	20	2308-2336	770-779
<i>KRAS</i>	NM_033360	1-2	9-47,120-201	3-16,40-67
<i>MAP2K1</i>	NM_002755	2-3,6	139-183,339-382,584-631	47-61,113-128,195-211
<i>MET</i>	NM_000245	13,15,18	2971-3028,3261-3300,3674-3708,3743-3785	991-1010,1087-1100,1225-1236,1248-1262
<i>NRAS</i>	NM_002524	1-2	19-52,165-226	7-18,55-76
<i>PIK3CA</i>	NM_006218	9,20	1609-1650,3121-3157	537-550,1041-1053
<i>ROS1</i>	NM_002944	36	5838-5877	1946-1959
<i>TP53</i>	NM_000546	3-7,9	361-375,393-473,513-550,635-667,699-775,783-859,994-1016	121-125,131-158,171-184,212-223,233-259,261-287,332-339