

Table 4. Description of human primary lung tumors for CGH study.

Sample name	Subtype	Sample name	Subtype	Sample name	Subtype	Sample name	Subtype
700	?	1585	AC	1041	AC	711	SCC
739	?	1661	AC	1046	AC	724	SCC
876	?	1715	AC	1051	AC	773	SCC
1540	?	1729	AC	1058	AC	773	SCC
1598	?	1798	AC	1060	AC	842	SCC
1845	?	1811	AC	1061	AC	867	SCC
385	AC	1861	AC	1065	AC	869	SCC
408	AC	515	Carcinoid	1077	AC	871	SCC
423	AC	1095	Carcinoid	1079	AC	880	SCC
433	AC	1273	Carcinoid	1083	AC	882	SCC
467	AC	1913	Carcinoid	1092	AC	888	SCC
488	AC	694	Large Cell	1094	AC	927	SCC
492	AC	790	Large Cell	1128	AC	962	SCC
494	AC	1157	Large Cell	1146	AC	979	SCC
503	AC	1460	Large Cell	1155	AC	995	SCC
531	AC	1537	Large Cell	1167	AC	999	SCC
583	AC	1724	Large Cell	1190	AC	1034	SCC
585	AC	1798	Large Cell	1200	AC	1062	SCC
628	AC	457	NSCLC	1213	AC	1063	SCC
678	AC	559	NSCLC	1219	AC	1064	SCC
691	AC	611	NSCLC	1221	AC	1071	SCC
709	AC	738	NSCLC	1242	AC	1076	SCC
740	AC	771	NSCLC	1272	AC	1105	SCC
769	AC	787	NSCLC	1290	AC	1136	SCC
779	AC	934	NSCLC	1299	AC	1162	SCC
803	AC	941	NSCLC	1308	AC	1193	SCC
817	AC	1093	NSCLC	1317	AC	1238	SCC
820	AC	1134	NSCLC	1329	AC	1248	SCC
825	AC	1174	NSCLC	1341	AC	1250	SCC
841	AC	1191	NSCLC	1343	AC	1262	SCC
846	AC	1461	NSCLC	1352	AC	1265	SCC
917	AC	1482	NSCLC	1355	AC	1286	SCC
918	AC	511	SCLC	1370	AC	1342	SCC
920	AC	1099	SCLC	1375	AC	1400	SCC
922	AC	1163	SCLC	1390	AC	1434	SCC
933	AC	1243	SCLC	1418	AC	1468	SCC
942	AC	1263	SCLC	1419	AC	1471	SCC
945	AC	1524	SCLC	1443	AC	1472	SCC
948	AC	1804	SCLC	1446	AC	1522	SCC
961	AC	269	SCC	1470	AC	1529	SCC
975	AC	533	SCC	1489	AC	1539	SCC
998	AC	541	SCC	1490	AC	1643	SCC
1001	AC	642	SCC	1498	AC	1661	SCC
1016	AC	647	SCC	1536	AC	1708	SCC
1037	AC	662	SCC	1545	AC	1747	SCC
1040	AC	694	SCC	1555	AC	1802	SCC

Tumor sources: Cooperative Human Tissue Network, Eastern Division (Philadelphia, PA) and Cold Spring Harbor Laboratory in-house repository.