

**Supplementary Table 6.** Origin of human samples used.

Patient	Tumor origin	Age	Gender	Diagnosis	Sample condition	Figure depiction
1	Lung	20	F	EAS	Fresh surgical	1B, 1C
2	Thymus	23	F	EAS	Fresh surgical	1B, 1C
3	Liver	40	F	EAS	Fresh surgical	1B, 1C
4	Lung	73	M	EAS	Fresh surgical	1B, 1C
5	Lung	31	M	ACTH+ lung carcinoid	Fresh surgical	1B, 1C
6	Lung	60	F	EAS	Fresh surgical	7D
7	Lung	46	M	ACTH+ lung carcinoid	Fresh surgical	7D
8	Liver	68	M	ACTH+ NET	Fresh surgical	7D
9	Pituitary	43	M	Pituitary CS	Fresh surgical	1E
10	Lung	61	F	Lung carcinoid	Frozen storage	4F
11	Lung	79	F	Lung carcinoid	Frozen storage	4F
12	Lung	65	F	Lung carcinoid	Frozen storage	4F
13	Lung	80	F	Lung carcinoid	Frozen storage	4F
14	Lung	59	F	Lung carcinoid	Frozen storage	4F
15	Lung	66	F	Lung carcinoid	Frozen storage	4F
16	Lung	63	F	Lung carcinoid	Frozen storage	4F
17	Lung	69	M	Lung carcinoid	Frozen storage	4F
18	Lung	76	M	Lung carcinoid	Frozen storage	4F
19	Lung	71	M	Lung carcinoid	Frozen storage	4F
20	Lung	64	M	Lung carcinoid	Frozen storage	4F
21	Lung	31	M	Lung carcinoid	Frozen storage	4F

CS = Cushing disease; EAS = ectopic ACTH syndrome; F = female; M = male; NET = neuroendocrine tumor.