

Table SI. Related clinical information of 60 normal samples and 60 lung cancer samples.

Sample title	Sample GEO accession	Sample type	Age, years	Stage
Lung Cancer 2T	GSM494556	tissue: lung cancer	55	1A
Lung Cancer 3T	GSM494557	tissue: lung cancer	76	2A
Lung Cancer 6T	GSM494558	tissue: lung cancer	54	1A
Lung Cancer 17T	GSM494559	tissue: lung cancer	55	2B
Lung Cancer 32T	GSM494560	tissue: lung cancer	65	3A
Lung Cancer 33T	GSM494561	tissue: lung cancer	69	1A
Lung Cancer 37T	GSM494562	tissue: lung cancer	57	3A
Lung Cancer 40T	GSM494563	tissue: lung cancer	61	1B
Lung Cancer 43T	GSM494564	tissue: lung cancer	44	1B
Lung Cancer 79T	GSM494565	tissue: lung cancer	37	1B
Lung Cancer 91T	GSM494566	tissue: lung cancer	76	1A
Lung Cancer 92T	GSM494567	tissue: lung cancer	48	1B
Lung Cancer 94T	GSM494568	tissue: lung cancer	56	1A
Lung Cancer 97T	GSM494569	tissue: lung cancer	69	1A
Lung Cancer 102T	GSM494570	tissue: lung cancer	67	3B
Lung Cancer 103T	GSM494571	tissue: lung cancer	55	4
Lung Cancer 106T	GSM494572	tissue: lung cancer	57	2B
Lung Cancer 109T	GSM494573	tissue: lung cancer	74	3B
Lung Cancer 114T	GSM494574	tissue: lung cancer	74	1B
Lung Cancer 115T	GSM494575	tissue: lung cancer	80	1B
Lung Cancer 116T	GSM494576	tissue: lung cancer	61	3A
Lung Cancer 117T	GSM494577	tissue: lung cancer	70	3A
Lung Cancer 118T	GSM494578	tissue: lung cancer	63	1A
Lung Cancer 119T	GSM494579	tissue: lung cancer	76	2B
Lung Cancer 120T	GSM494580	tissue: lung cancer	61	1A
Lung Cancer 121T	GSM494581	tissue: lung cancer	60	1B
Lung Cancer 122T	GSM494582	tissue: lung cancer	59	1B
Lung Cancer 123T	GSM494583	tissue: lung cancer	53	1B
Lung Cancer 124T	GSM494584	tissue: lung cancer	62	1B
Lung Cancer 125T	GSM494585	tissue: lung cancer	64	2A
Lung Cancer 126T	GSM494586	tissue: lung cancer	62	2B
Lung Cancer 127T	GSM494587	tissue: lung cancer	59	3A
Lung Cancer 129T	GSM494588	tissue: lung cancer	71	1A
Lung Cancer 130T	GSM494589	tissue: lung cancer	51	2A
Lung Cancer 131T	GSM494590	tissue: lung cancer	71	1B
Lung Cancer 132T	GSM494591	tissue: lung cancer	47	1B
Lung Cancer 133T	GSM494592	tissue: lung cancer	70	1B
Lung Cancer 134T	GSM494593	tissue: lung cancer	52	2B
Lung Cancer 135T	GSM494594	tissue: lung cancer	39	1A
Lung Cancer 136T	GSM494595	tissue: lung cancer	65	3B
Lung Cancer 137T	GSM494596	tissue: lung cancer	79	1A
Lung Cancer 139T	GSM494597	tissue: lung cancer	68	1B

Lung Cancer 142T	GSM494598	tissue: lung cancer	51	3A
Lung Cancer 143T	GSM494599	tissue: lung cancer	59	1B
Lung Cancer 144T	GSM494600	tissue: lung cancer	57	3A
Lung Cancer 145T	GSM494601	tissue: lung cancer	76	1B
Lung Cancer 146T	GSM494602	tissue: lung cancer	48	3A
Lung Cancer 148T	GSM494603	tissue: lung cancer	56	1A
Lung Cancer 149T	GSM494604	tissue: lung cancer	42	2A
Lung Cancer 152T	GSM494605	tissue: lung cancer	62	1A
Lung Cancer 154T	GSM494606	tissue: lung cancer	73	1B
Lung Cancer 156T	GSM494607	tissue: lung cancer	68	1B
Lung Cancer 157T	GSM494608	tissue: lung cancer	73	1A
Lung Cancer 158T	GSM494609	tissue: lung cancer	72	2B
Lung Cancer 159T	GSM494610	tissue: lung cancer	59	1B
Lung Cancer 165T	GSM494611	tissue: lung cancer	64	3B
Lung Cancer 167T	GSM494612	tissue: lung cancer	53	2B
Lung Cancer 177T	GSM494613	tissue: lung cancer	50	2A
Lung Cancer 179T	GSM494614	tissue: lung cancer	55	1B
Lung Cancer 189T	GSM494615	tissue: lung cancer	59	1A
Lung Normal 2N	GSM494616	tissue: paired normal adjacent	55	0
Lung Normal 3N	GSM494617	tissue: paired normal adjacent	76	0
Lung Normal 6N	GSM494618	tissue: paired normal adjacent	54	0
Lung Normal 17N	GSM494619	tissue: paired normal adjacent	55	0
Lung Normal 32N	GSM494620	tissue: paired normal adjacent	65	0
Lung Normal 33N	GSM494621	tissue: paired normal adjacent	69	0
Lung Normal 37N	GSM494622	tissue: paired normal adjacent	57	0
Lung Normal 40N	GSM494623	tissue: paired normal adjacent	61	0
Lung Normal 43N	GSM494624	tissue: paired normal adjacent	44	0
Lung Normal 79N	GSM494625	tissue: paired normal adjacent	37	0
Lung Normal 91N	GSM494626	tissue: paired normal adjacent	76	0
Lung Normal 92N	GSM494627	tissue: paired normal adjacent	48	0
Lung Normal 94N	GSM494628	tissue: paired normal adjacent	56	0
Lung Normal 97N	GSM494629	tissue: paired normal adjacent	69	0
Lung Normal 102N	GSM494630	tissue: paired normal adjacent	67	0
Lung Normal 103N	GSM494631	tissue: paired normal adjacent	55	0
Lung Normal 106N	GSM494632	tissue: paired normal adjacent	57	0
Lung Normal 109N	GSM494633	tissue: paired normal adjacent	74	0
Lung Normal 114N	GSM494634	tissue: paired normal adjacent	74	0
Lung Normal 115N	GSM494635	tissue: paired normal adjacent	80	0
Lung Normal 116N	GSM494636	tissue: paired normal adjacent	61	0
Lung Normal 117N	GSM494637	tissue: paired normal adjacent	70	0
Lung Normal 118N	GSM494638	tissue: paired normal adjacent	63	0
Lung Normal 119N	GSM494639	tissue: paired normal adjacent	76	0
Lung Normal 120N	GSM494640	tissue: paired normal adjacent	61	0
Lung Normal 121N	GSM494641	tissue: paired normal adjacent	60	0

Lung Normal 122N	GSM494642	tissue: paired normal adjacent	59	0
Lung Normal 123N	GSM494643	tissue: paired normal adjacent	53	0
Lung Normal 124N	GSM494644	tissue: paired normal adjacent	62	0
Lung Normal 125N	GSM494645	tissue: paired normal adjacent	64	0
Lung Normal 126N	GSM494646	tissue: paired normal adjacent	62	0
Lung Normal 127N	GSM494647	tissue: paired normal adjacent	59	0
Lung Normal 129N	GSM494648	tissue: paired normal adjacent	71	0
Lung Normal 130N	GSM494649	tissue: paired normal adjacent	51	0
Lung Normal 131N	GSM494650	tissue: paired normal adjacent	71	0
Lung Normal 132N	GSM494651	tissue: paired normal adjacent	47	0
Lung Normal 133N	GSM494652	tissue: paired normal adjacent	70	0
Lung Normal 134N	GSM494653	tissue: paired normal adjacent	52	0
Lung Normal 135N	GSM494654	tissue: paired normal adjacent	39	0
Lung Normal 136N	GSM494655	tissue: paired normal adjacent	65	0
Lung Normal 137N	GSM494656	tissue: paired normal adjacent	79	0
Lung Normal 139N	GSM494657	tissue: paired normal adjacent	68	0
Lung Normal 142N	GSM494658	tissue: paired normal adjacent	51	0
Lung Normal 143N	GSM494659	tissue: paired normal adjacent	59	0
Lung Normal 144N	GSM494660	tissue: paired normal adjacent	57	0
Lung Normal 145N	GSM494661	tissue: paired normal adjacent	76	0
Lung Normal 146N	GSM494662	tissue: paired normal adjacent	48	0
Lung Normal 148N	GSM494663	tissue: paired normal adjacent	56	0
Lung Normal 149N	GSM494664	tissue: paired normal adjacent	42	0
Lung Normal 152N	GSM494665	tissue: paired normal adjacent	62	0
Lung Normal 154N	GSM494666	tissue: paired normal adjacent	73	0
Lung Normal 156N	GSM494667	tissue: paired normal adjacent	68	0
Lung Normal 157N	GSM494668	tissue: paired normal adjacent	73	0
Lung Normal 158N	GSM494669	tissue: paired normal adjacent	72	0
Lung Normal 159N	GSM494670	tissue: paired normal adjacent	59	0
Lung Normal 165N	GSM494671	tissue: paired normal adjacent	64	0
Lung Normal 167N	GSM494672	tissue: paired normal adjacent	53	0
Lung Normal 177N	GSM494673	tissue: paired normal adjacent	50	0
Lung Normal 179N	GSM494674	tissue: paired normal adjacent	55	0
Lung Normal 189N	GSM494675	tissue: paired normal adjacent	59	0
