

Appendix 5. Average number of reads per amplicon for each analyzed gene among the 18 patients.

	MID 1	MID 2	MID 3	MID 4	MID 5	MID 6	MID 7	MID 8	MID 9	MID 10	MID 11	MID 12	MID 13	MID 14	MID 15	MID 16	MID 17	MID 18
Gene	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon	Average reads per amplicon
<i>RHO</i>	33	39	50	43	49	49	40	32	44	39	41	40	180	105	368	375	71	124
<i>NR2E3</i>	162	156	172	207	180	146	226	187	187	204	242	205	596	220	675	715	346	338
<i>PRPF3</i>	238	260	291	337	228	255	280	275	292	306	252	268	396	381	153	293	349	310
<i>PRPF8</i>	152	99	94	115	95	106	101	117	119	157	108	115	441	101	185	197	336	466
<i>PRPF31</i>	129	96	147	150	134	91	154	116	130	129	141	106	240	72	150	139	103	286
<i>PRPH2</i>	73	71	76	77	80	73	73	72	86	88	69	81	107	123	377	430	79	262
<i>KLHL7</i>	83	80	82	85	103	83	122	117	103	121	126	125	168	50	108	96	210	366
<i>IMPDH1</i>	179	85	144	98	130	238	222	111	88	225	24	177	200	106	295	322	356	311
<i>CRX</i>	182	151	157	171	151	150	187	159	174	159	185	176	726	196	443	527	160	481
<i>NRL</i>	51	115	102	83	101	84	73	34	97	64	52	77	238	249	705	597	355	109
<i>RP1</i>	17	21	10	21	14	23	19	15	16	24	31	31	19	16	13	14	28	29
Total	118	107	120	126	115	118	136	112	121	138	116	127	301	147	316	337	218	280