## Errata

Volume 35, No. 3, page 1271: The name of the fifth Author should read:

## PAUL SEVERIN WIGGENHAUSER $^3$

Volume 35, No. 5, page 2609: Table V should be replaced by: (see Table V on the next page)

Volume 35, No. 11, page 6050: The third line of the right column should read:

lung injury (ALI) mice (38, 39). Radiation-induced muscle

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Location	Type	PolyPhen	Gene	# of patient (n=10)	total # of alleles (n=20)	allele frequency (%)	# of patient (n=10)	total # of alleles (n=20)	allele frequency (%)	# of patient (n=20)	total # of alleles (n=40)	allele frequency (%)	Global	allele frequency (%)
chr1:45797505:C/G:1	SNP		МИТУН	4	4	20	4	9	30	00	10	25	0721/2515.0=2	31.35
1:A\2:21595164:G\A:1	SNP			2	2	10	0	0	0	2	2	S	12\1010.0=A	н
chr2:215632255:C/T:1	SNP			4	2	25	6	6	45	13	14	35	\$581\2995.0=T	36.6
chr2:215632256:CA/TG: 1 n386654966	MNP		BARDI	0	0	0	2	2	10	2	2	2	AN	NA
Chr2:215645464:C/G:1	SNP			7	6	45	00	10	20	15	19	47.5	0=0.4593/2300	45.9
1:A\2:215674224:G\A:1	SNP			9	00	40	9	9	30	12	14	35	0062/8624.0=0	54.1
chr2:47601106:T/C:1	SNP		EPCAM	9	00	40	9	∞	40	12	16	40	27.81/6888.0=T	9759
Chr2:48010488:G/A:1	SNP		MSH6	e	6	15	3	ec	15	9	9	15	124/E61.0=A	19.3
1:0\A:882E20TE:Enfb TT6999Tzn	SNP		MLHI	7	80	40	2	2	10	6	10	25	\$7£\271.0=Ə	17.2
chr4:84383810:C/T:1	SNP		FAM175A	00	10	20	2	9	30	13	16	40	126/524.0=T	42.3
chr7:152346007:C/1:1	SNP		XRCC2	2	2	10	1	1	2	3	8	7.5	£92/250.0=T	5.25
chr7:6026775:T/C:1	SNP			10	18	06	6	16	80	19	34	85	282/89II.0=T	88.3
1:17/2:5462503:7:17 525208121	SNP		PMS2	3	6	15	1	1	s	4	4	10	192/0211.0=T	11.2
Chr7:6026988:G/A:1	SNP			00	10	20	4	2	25	12	15	37.5	4671\288E.0=A	35.8
1:1/2:54120 0514254120	SNP			1	1	S	2	2	10	3	3	7.5	EST/070.0=T	7
chr11:108150208:CT/C:1 chr11:108150208:CT/C:1	SNP		NBN	3	2	25	9	8	40	6	13	32.5	8871/072E.0=D	35.7
T27997127	DEL		200	2	2	10	2	2	25	7	7	17.5	866/2790.0=-	6.75
91510817	SNP		ATM	2	2	10	2	2	25 1	7	7	17.5	271/670.0=A	7.9
4629243 4629243 46374631 476374631	SNP			10	20	100	10	20	100	20	40	100	0\0000.0=A	100
Chr13:32906729;A/C:1	SNP		BRCA2	9	7	35 1	2	6	45 1	11	16	40 1	C=0.2494/1249	24.9
chr18:32929387:T/C:1 chr18:329547	SNP S	H		10	20	100	10	20	100	20	40	100 17	151/2420.0=T	97.6
124521zr 1.17)2:433487:C/1:1	SNP SI		RADS1D	2	2	10 1	2	2	25 1	7	7	7.5 12	S21/80SI:0=3	15 9
£4796033	SNP SNP			2 8	2 8	10 40	3	8	15 35	5 1	5 1	.5 37	974/0290.0=T	9.5 32.
chr17:41244000:T/C:1	IP SNP		BRCA1	00	8	0 40	9 9	7 7	5 35	14 14	15 15	.5 37	C=0.3526/1766	.7 35.
chr17:41244435:T/C:1	P SNP			7	7	35	9	1	5 35	4 13	5 14	.5 35	199/E0E:0=3	.3 30.3
1:A\D:8E849SE:\T14b	P SNP			7	7	35	9	9	30	13	13	32.	G=0.4561/2284	3 54.
\$1245471;C/T:1	P SNP			3	3	15	1	1	2	4	4	5 10	891\2EE0.0=T	5 3.35
0.28888421 £:0\A:T#EE9T62:T1rlb #9T6889421	SNP		BRIP1	7	10	20	6	11	55	16	21	52.	4981\227E.0=A	62.
chr17:7579472:G/C:1	SNP		TPS3	00	11	55	2	7	35	13	18	5 45	Z98/86E'0=9	8 60.2