Corrigendum

The Mapping of *Drosophila melanogaster* mutant A.4.4. microPublication Biology. https://doi.org/10.17912/MICROPUB.BIOLOGY.000069

The authors of the above-noted microPublication submit the following corrections.

1.In the description of genetic mapping of mutant A.4.4 it is stated:

In summary mutant A.4.4 mapped to 2R:22,592,996..22,661,827 via deficiency mapping where there are 29 protein coding genes. After additional complementation tests ruled out eight additional genes, A.4.4 likely resides in one of the remaining 21 genes in the region that we were unable to map via complementation.

This should be corrected to read:

In summary mutant A.4.4 mapped to 2R:22,592,996..22,661,827 via deficiency mapping where there are 28 protein coding genes. After additional complementation tests ruled out seven additional genes, A.4.4 likely resides in one of the remaining 21 genes in the region that we were unable to map via complementation.

2. Table 1 lists *CG3927* as the associated allele with BDSC stock 17065, it should be *dnr1* as the affected gene. A corrected version of Table 1 is below:

Table 1: Complementati	n between mutant A.4.4	and individual candidate alleles
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Stock number BDSC	Gene affected	Genotype	Mating with A.4.4
12060	Vps20	$P\{PZ\}Vps20^{rG270},\ l(2)rG270rG270/CyO$	Complement
16199	CG4294	y ¹ w ¹¹¹⁸ ; PBac{5HPw ⁺ }CG4294 ^{B316} /CyO	Complement
17065	dnrl	w^{1118} ; $P\{w^{+mC}=EP\}EP2515/CyO$	Complement
17739	Ugt58Fa	w ¹¹¹⁸ ; PBac{PB}Ugt58Fa ^{c05973} /CyO	Complement
23049	CG33143	$y^1 w^{67c23}$; $Mi\{ET1\}CG33143^{MB01293}/CyO$	Complement
29511	RpS24	w*; P{FRT(whs)}G13 P{lacW}RpS24 ^{SH2053} /CyO	Complement
63874	RpS16	w ¹¹¹⁸ ; PBac{IT.GAL4}RpS16 ^{0887-G4} /CyO	Complement
67706	Vps20	w*; Vps20 ^{I3} /CyO	Complement

These corrections do not alter the conclusions or discussion of this microPublication.

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