

CORRIGENDUM

Hadzijušufovic E, Peter B, Herrmann H, Rüllicke T, Cerny-Reiterer S, Schuch K, Kenner L, Thaiwong T, Yuzbasiyan-Gurkan V, Pickl WF, Willmann M, Valent P. NI-1: a novel canine mastocytoma model for studying drug resistance and IgER-dependent mast cell activation. *Allergy* 2012; <https://doi.org/10.1111/j.1398-9995.2012.02833.x>.

In the article “NI-1: a novel canine mastocytoma model for studying drug resistance and IgER-dependent mast cell activation,” the following is stated in the paragraph on page 861: “12-bp shorter isoform

of *Kit* at nucleotide 1550 (deletion of GTAACAGCAAG)”. The sequence should read “GTAACAGCAAAG”.

In addition, the updated NCBI Reference Sequence NM_001003181.1 reports this sequence to be at the beginning of intron 10 instead at the end of exon 10 as reported in the paper. Therefore, the authors would like to note that the terms “exon 10” in Table 3 should read as “intron 10.”

We apologize for any inconvenience caused.