

Enhanced mast cell activation in mice deficient in the A2b adenosine receptor

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The authors regret that a description of how body temperatures were measured was inadvertently omitted from Materials and methods under the PSA section. The corrected paragraph appears below:

PSA. PSA was performed as previously described (6). Mice were injected intravenously with 20 or 2 μ g mouse anti-DNP IgE mAb (Sigma-Aldrich) via the tail vein. 24 h after IgE loading, 1 mg DNP-HSA was injected intravenously. Core body temperatures were recorded over time by measuring rectal temperature. Negative controls received either IgE + Evans blue or DNP-HSA + Evans blue. Investigators were blinded to genotype during all experiments.