

Suppl. Table 1. Immunoreactive cytokines detected in culture supernatants. Shown are levels of canonical (IL3, IL5 and GMCSF) and non-canonical pro-survival cytokines (IL-13, eotaxin-1) detected in cultures of lung eosinophils (10^6 cells per mL in RPMI with 10% FCS) from mice sensitized and challenged with *A. fumigatus*, from *IL5tg* mice, and from cell-free medium alone; -, beneath detectable limits; nd, not done; n = 3 – 6 samples per point.

cytokine	<i>Af</i> -challenged (pg/mL)		<i>IL5tg</i> (pg/mL)		medium (pg/mL)
	24 h	72h	24 h	72h	-
IL3	-	-	-	-	-
IL5	8.3 ± 4.1	6.8 ± 2.1	2.7 ± 0.62	4.7 ± 0.09	18 ± 2.2
GM-CSF	-	-	-	-	-
IL13	9.9 ± 0.04	7.4 ± 0.85	8.1 ± 0.57	11.0 ± 2.5	11.2 ± 1.8
Eotaxin-1	6.5 ± 0.20	nd	6.3 ± 0.52	5.3 ± 0.22	5.0 ± 0.25