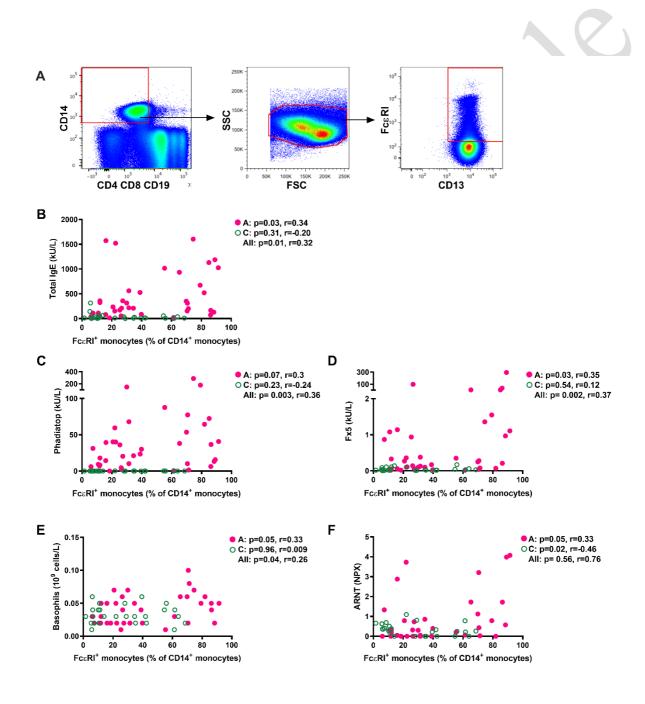
## **SUPPLEMENTARY MATERIAL**

**Figure S1.** (**A**) Gating strategy for FcεRI<sup>+</sup> monocytes as CD14<sup>+</sup> CD4<sup>lo</sup> CD8<sup>lo</sup> CD19<sup>lo</sup> FcεRI<sup>+</sup> cells in subjects from the MIDASII cohort. The gate for FcεRI<sup>+</sup> was set based on CD4<sup>+</sup> CD8<sup>+</sup> CD19<sup>+</sup> lymphocyte-sized cells expressing CD13 and included both low and high expression of FcεRI. (**B-F**) Spearman correlation analyses in asthma patients (pink), and controls without asthma (green).



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