**Is the worldwide burden of asthma symptoms in school children changing? Global Asthma Network Phase I: repeated cross-sectional studies**

M Innes Asher et al.

**SUPPLEMENTARY FIGURES**

Web Figure 1

Bland Altman plots which examined, for current wheeze, the relationship between change in prevalence and average prevalence between time points for both age groups.
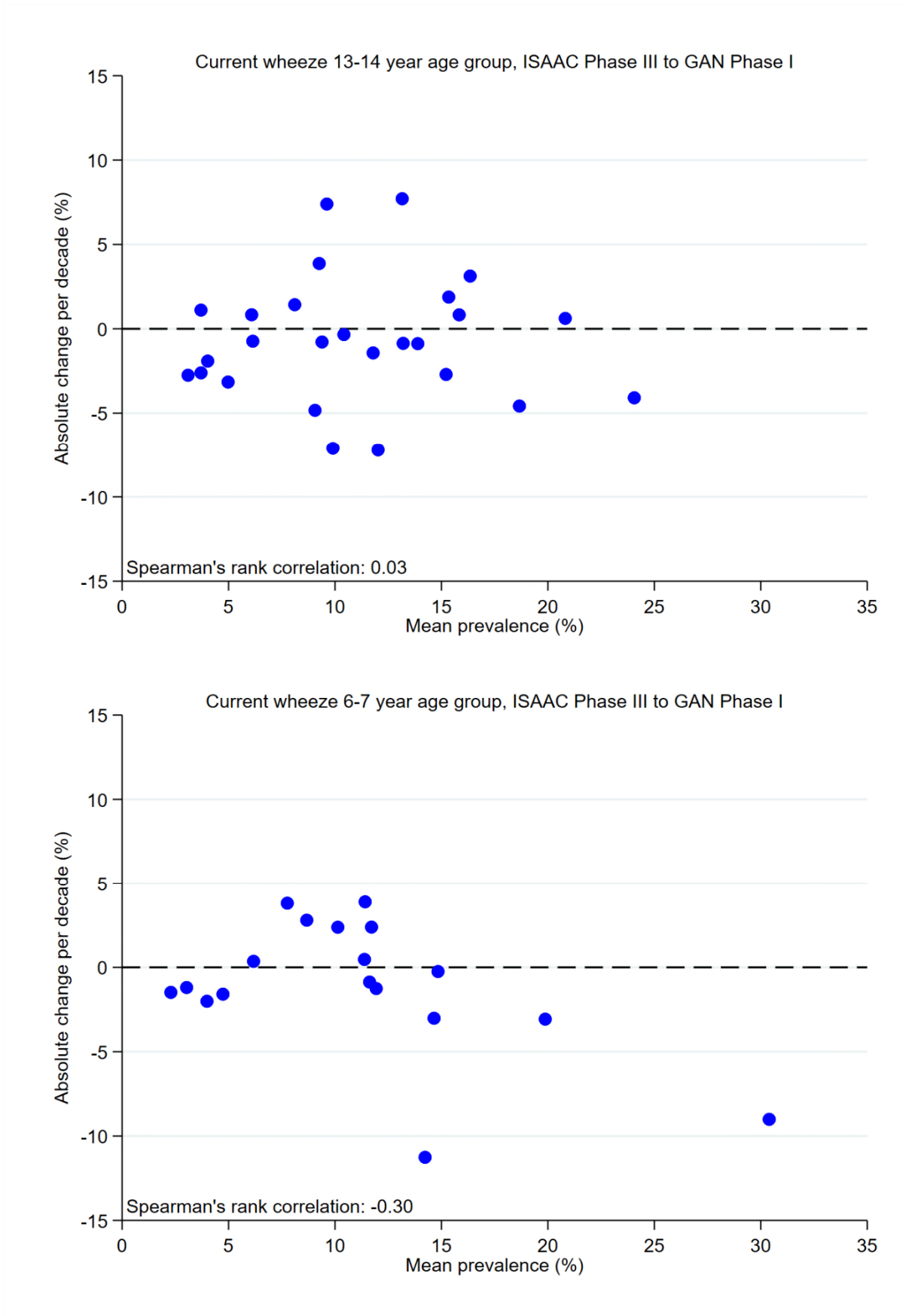
Web Figure 2

World map of centres, for 13-14 year olds (adolescents) showing changes in prevalence per year expressed as standard error (SE) per year, with dark blue triangle = prevalence reduced by ≥2 SE, light blue triangle = prevalence reduced by ≥1SE, green square = little change in prevalence <1 SE per year, light red triangle = prevalence increased by ≥1 SE, dark red triangle = prevalence increased by ≥2 SE: for current wheeze (2a), severe asthma symptoms (2b) and asthma ever (2c). Athens, included here, undertook ISAAC Phase I but not ISAAC Phase III.
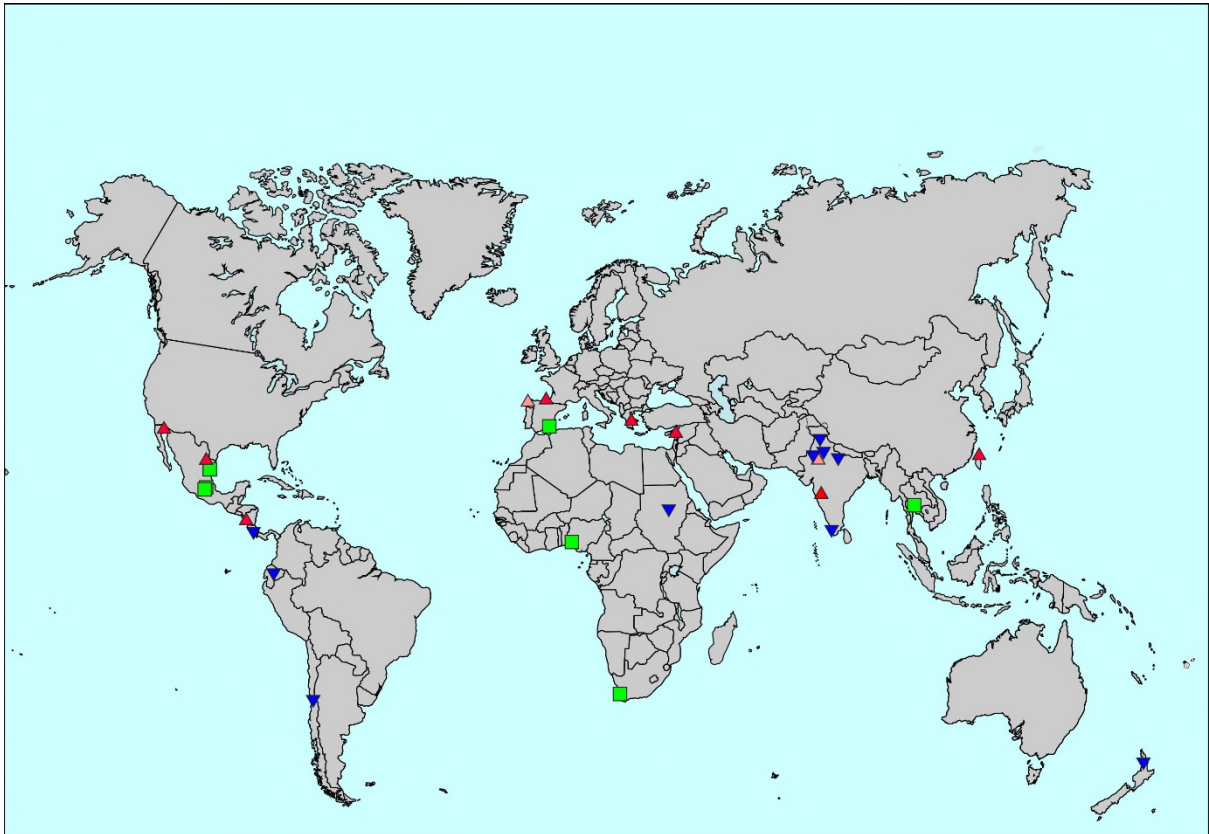
Web Figure 3

World map of centres, for 6-7 year olds (children) showing changes in prevalence per year expressed as standard error (SE) per year, with dark blue triangle = prevalence reduced by ≥2 SE, light blue triangle = prevalence reduced by ≥1SE, green square = little change in prevalence <1 SE per year, light red triangle = prevalence increased by ≥1 SE, dark red triangle = prevalence increased by ≥2 SE: for current wheeze (3a), severe asthma symptoms(3b) and asthma ever (3c).
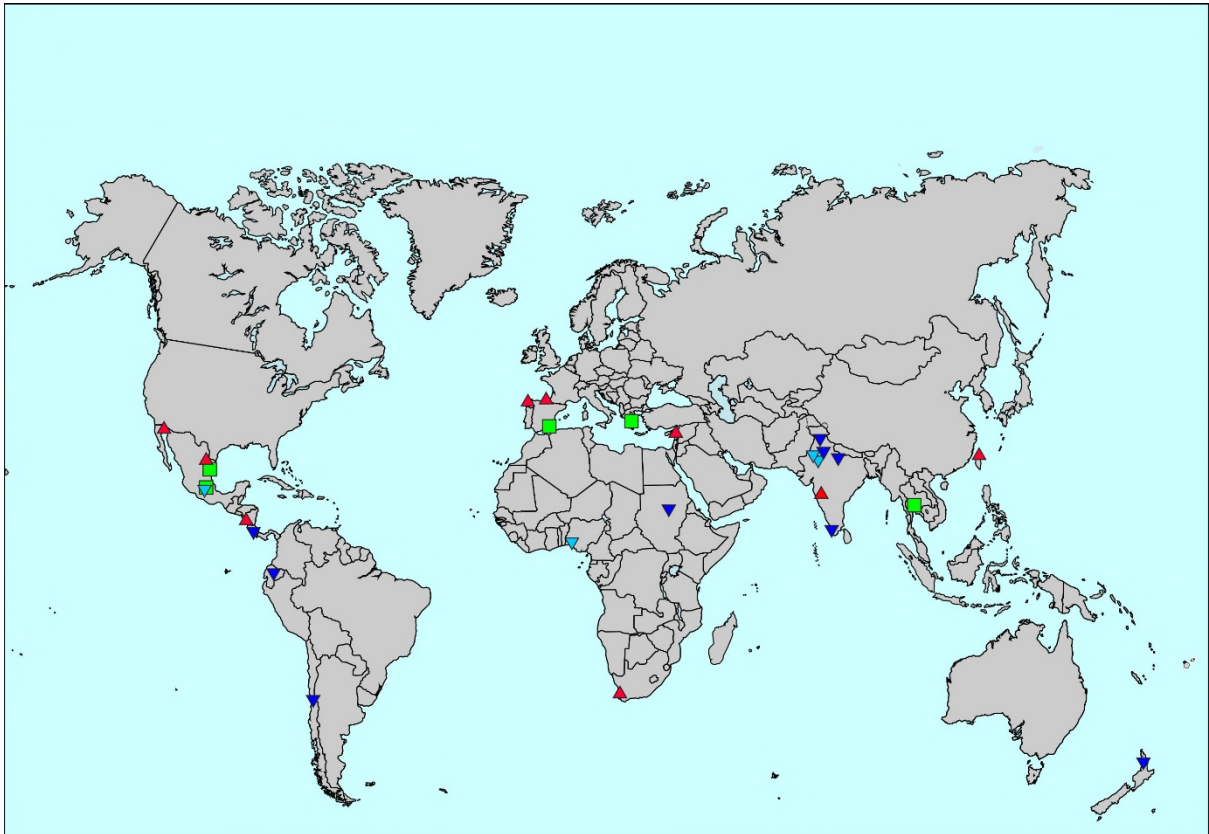
Web Figure 1



Current wheeze 13-14 year age group, ISAAC Phase III to GAN Phase I

Spearman's rank correlation: 0.03

Current wheeze 6-7 year age group, ISAAC Phase III to GAN Phase I

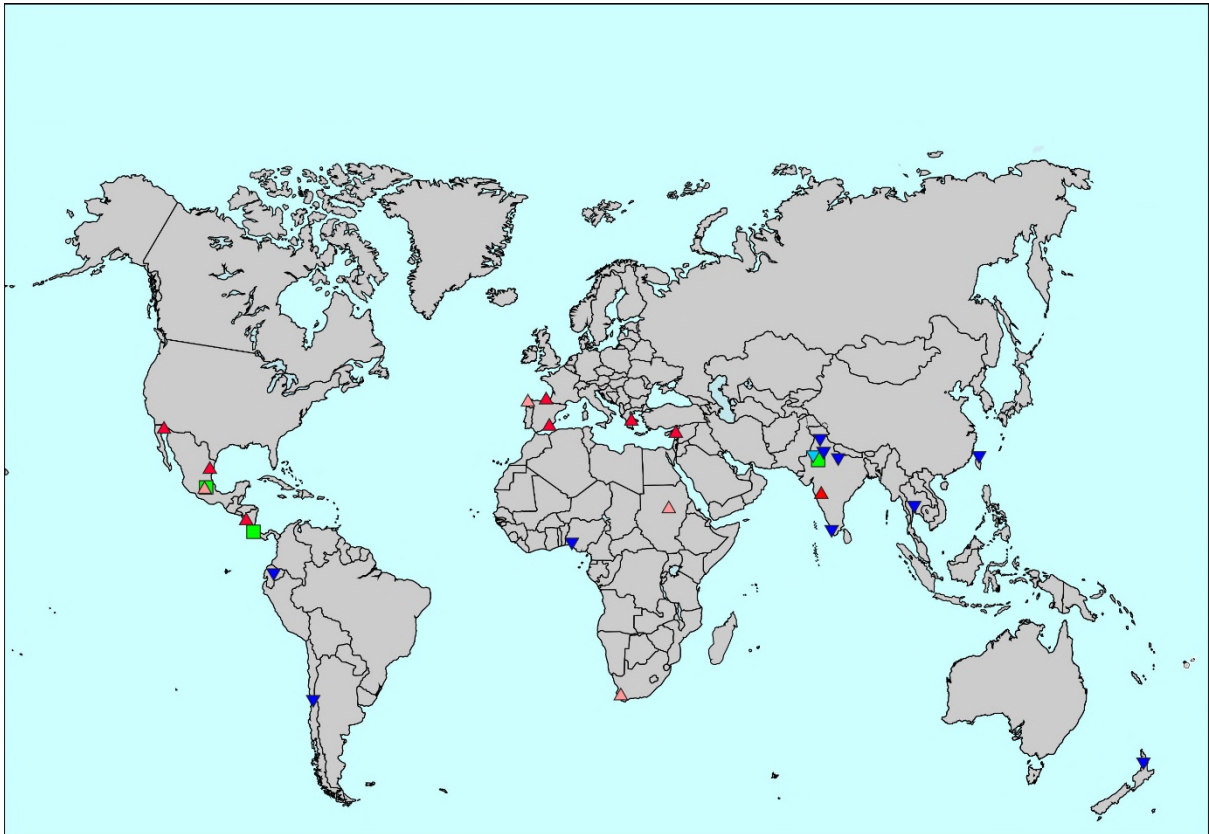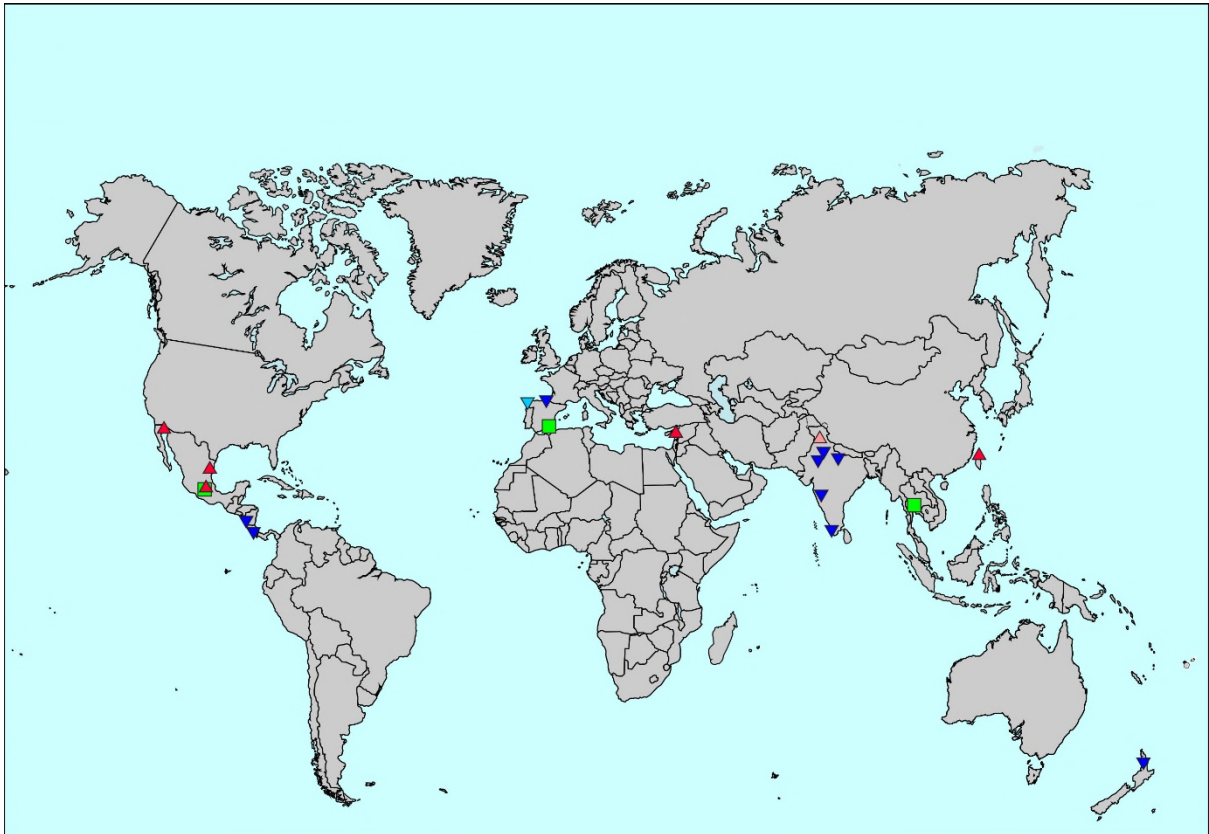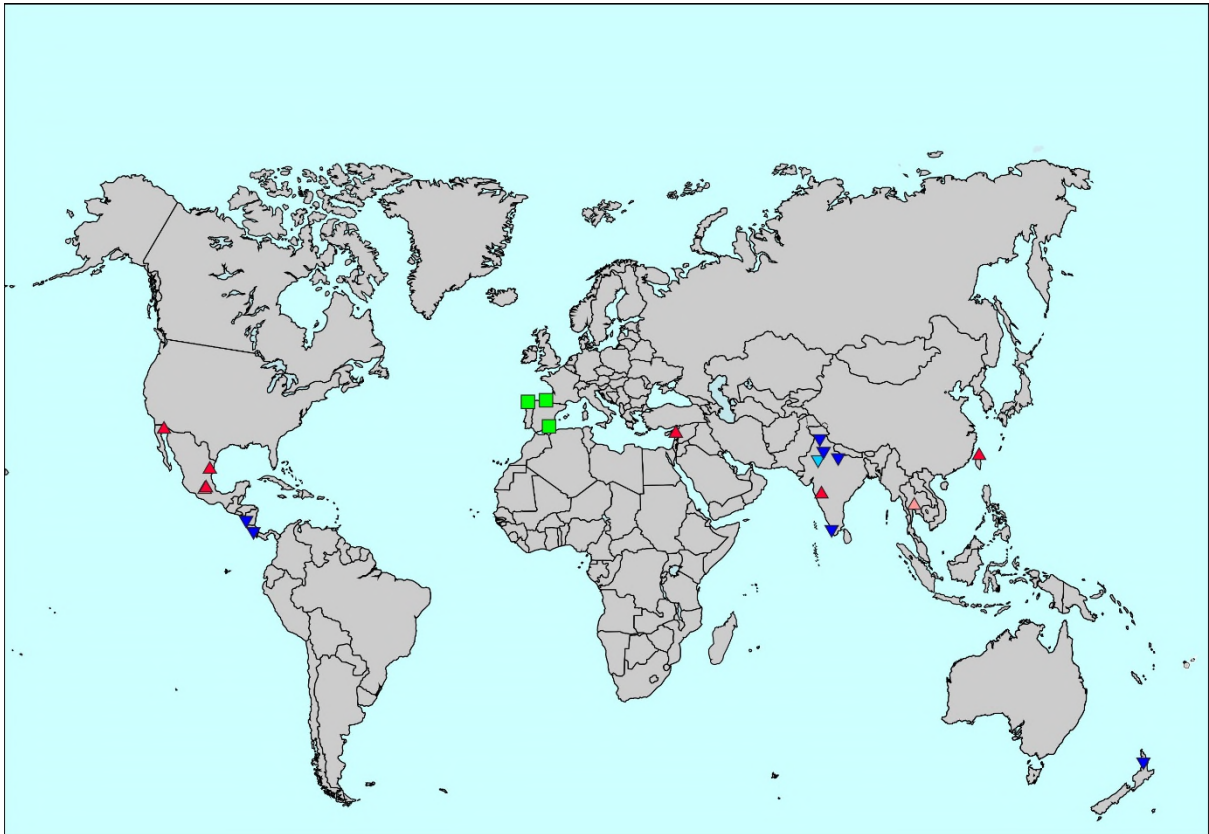Spearman's rank correlation: -0.30

Web Figure 2a

Web Figure 2b

Web Figure 2c

Web Figure 3a

Web Figure 3b

Web Figure 3c