(a)

(b)

(a)

(b)

(a) Crossing resolution vs no. of vertices

(b) Aspect ratio vs no. of vertices

(c) No. of crossings vs no. of vertices

(d) No. of iterations vs no. of vertices
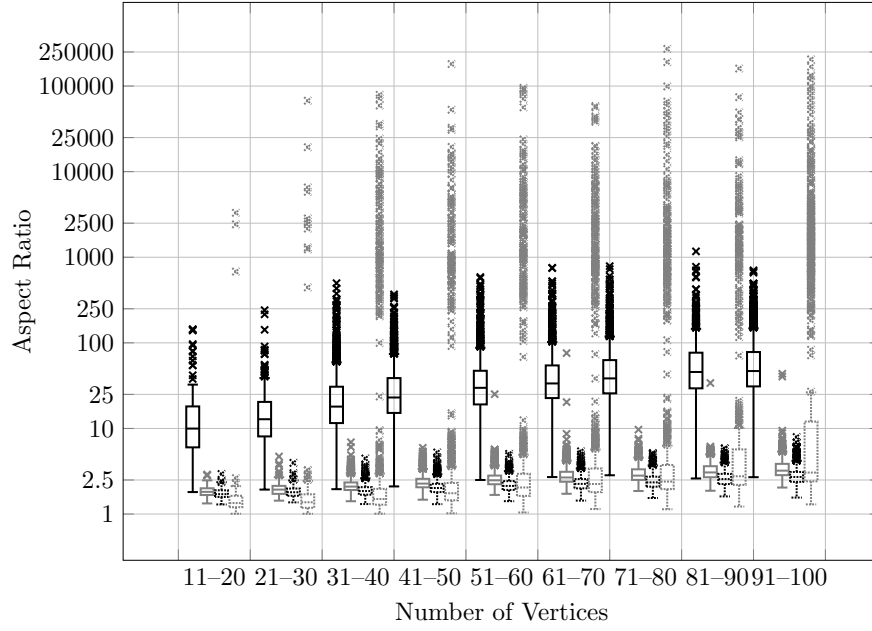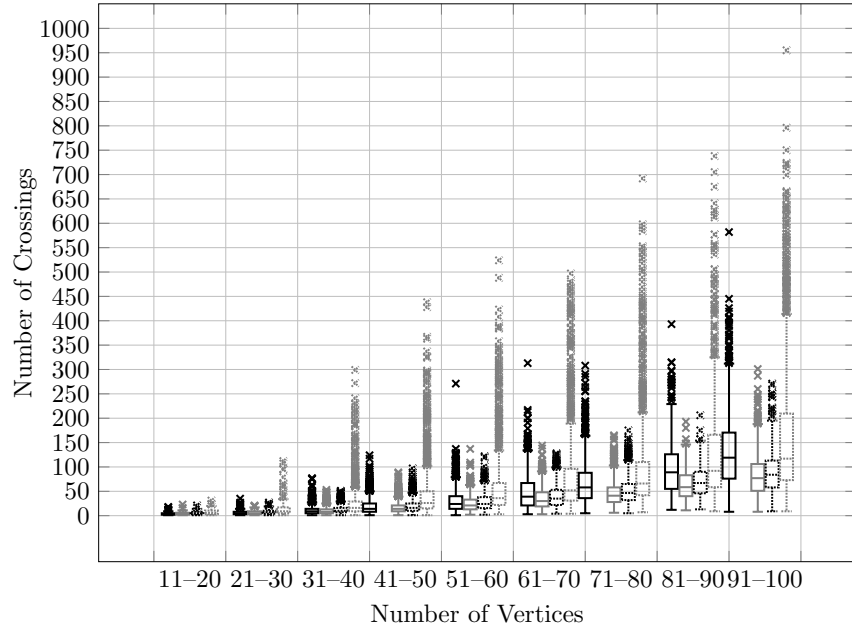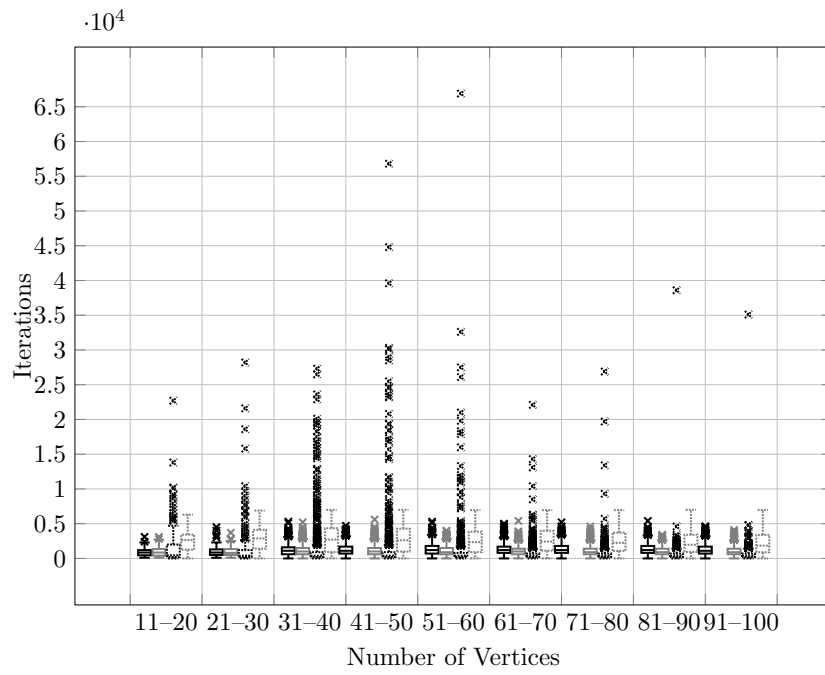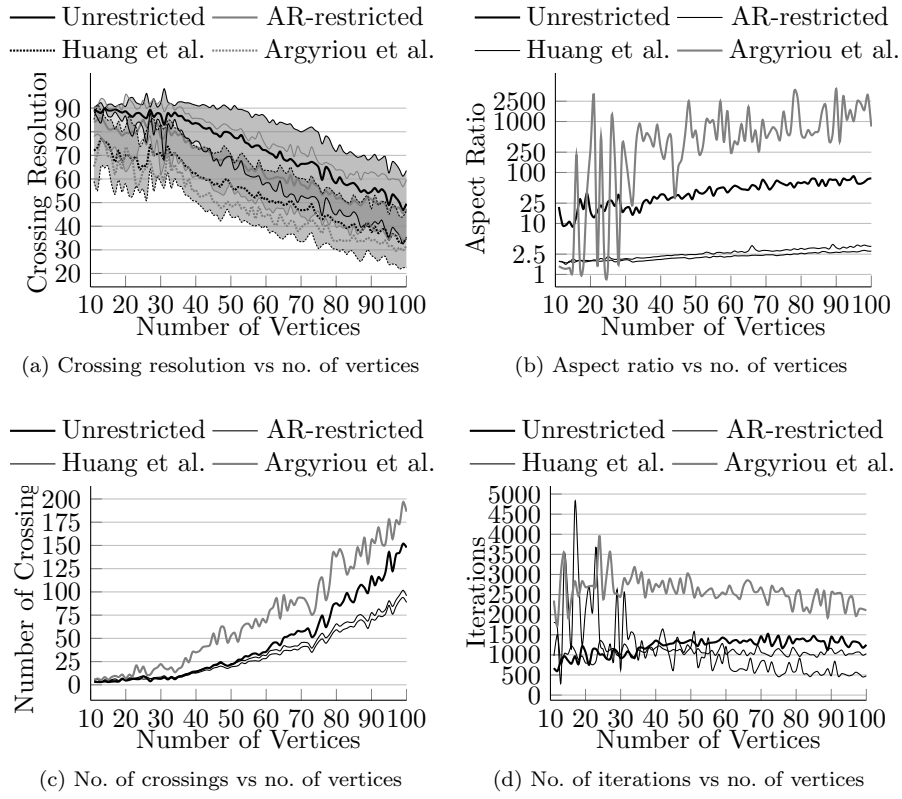
Figure 1: Experimental results on the crossing resolution for the Rome graphs.