0.1 Alignments

0.1.1 # of intermediate controls: 0
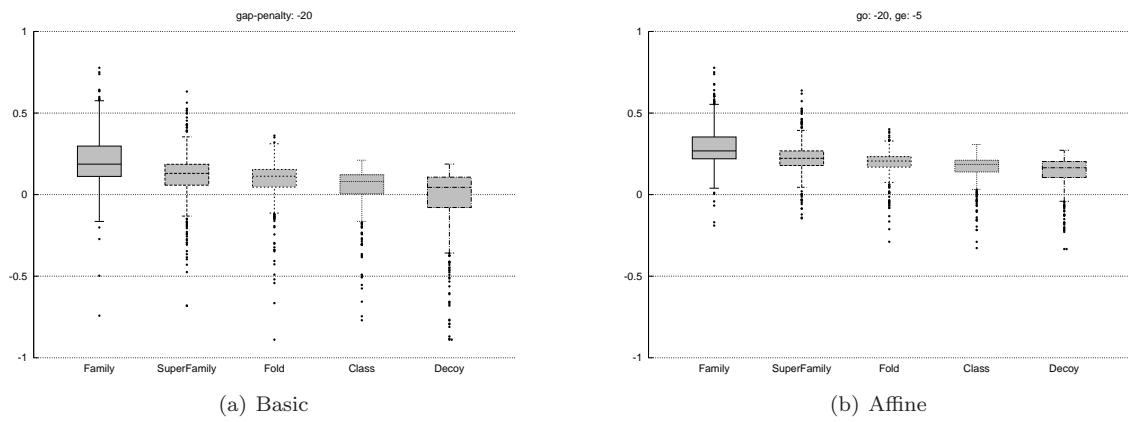

(a) Basic

(b) Affine

Figure 1: Alignment of angles only

0.1.2 # of intermediate controls: 0

(a) Basic

(b) Affine
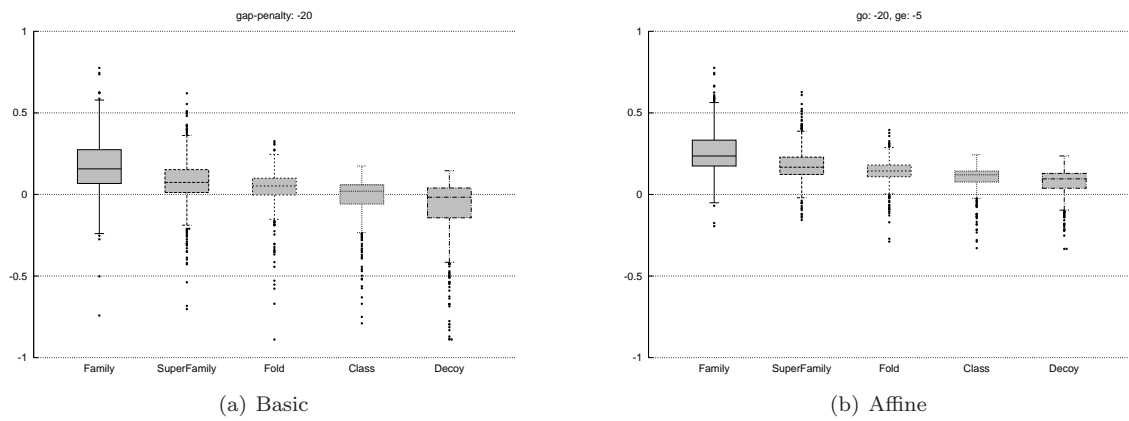
Figure 2: Alignment of angles and lengths

0.1.3   # of intermediate controls: 012

gap-penalty: -20

go: -20, ge: -5

(a) Basic

(b) Affine
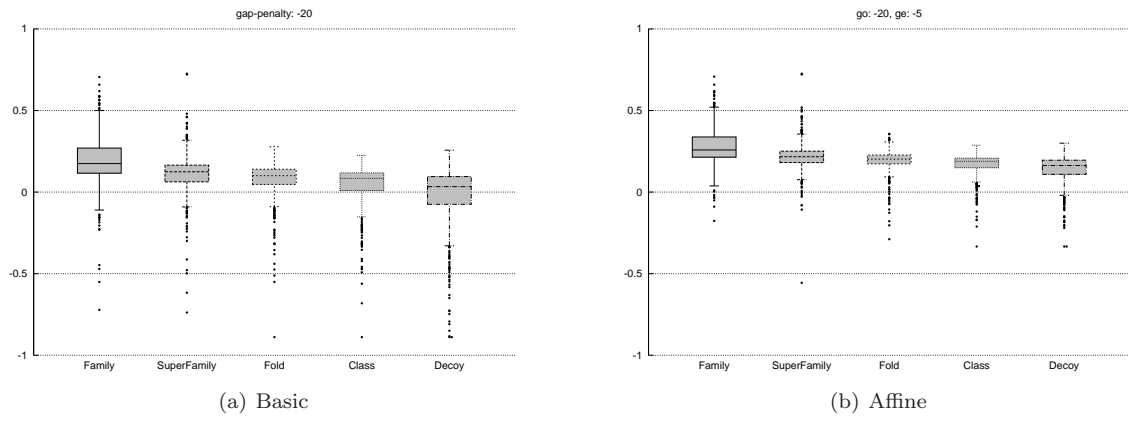
Figure 3: Alignment of angles only

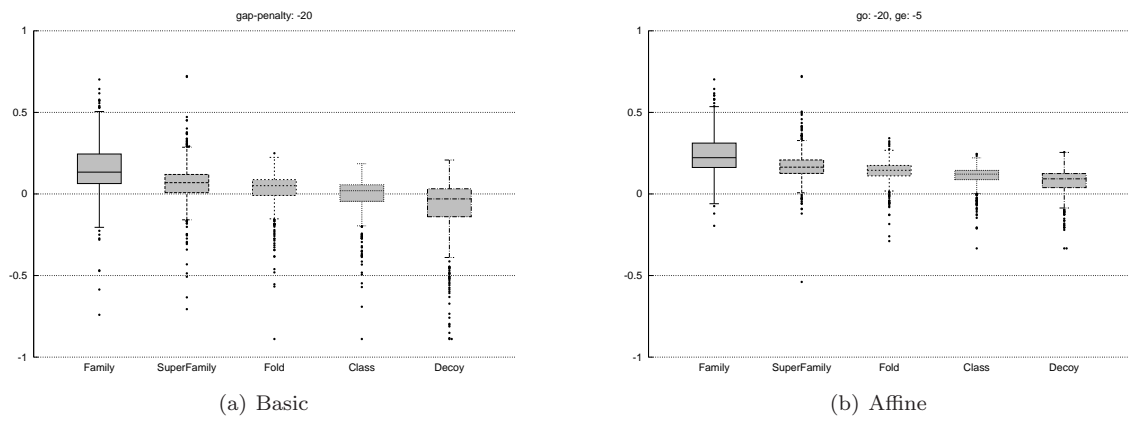## 0.1.4   # of intermediate controls: 012

gap-penalty: -20

go: -20, ge: -5

(a) Basic

(b) Affine

Figure 4: Alignment of angles and lengths