

FIGURE 1 Effects of *Elymus nutans* extracts on germination of highland crops. Values are mean \pm SD(n=5). Different letters denote significant differences between treatments with a > b > c > d, the same below.

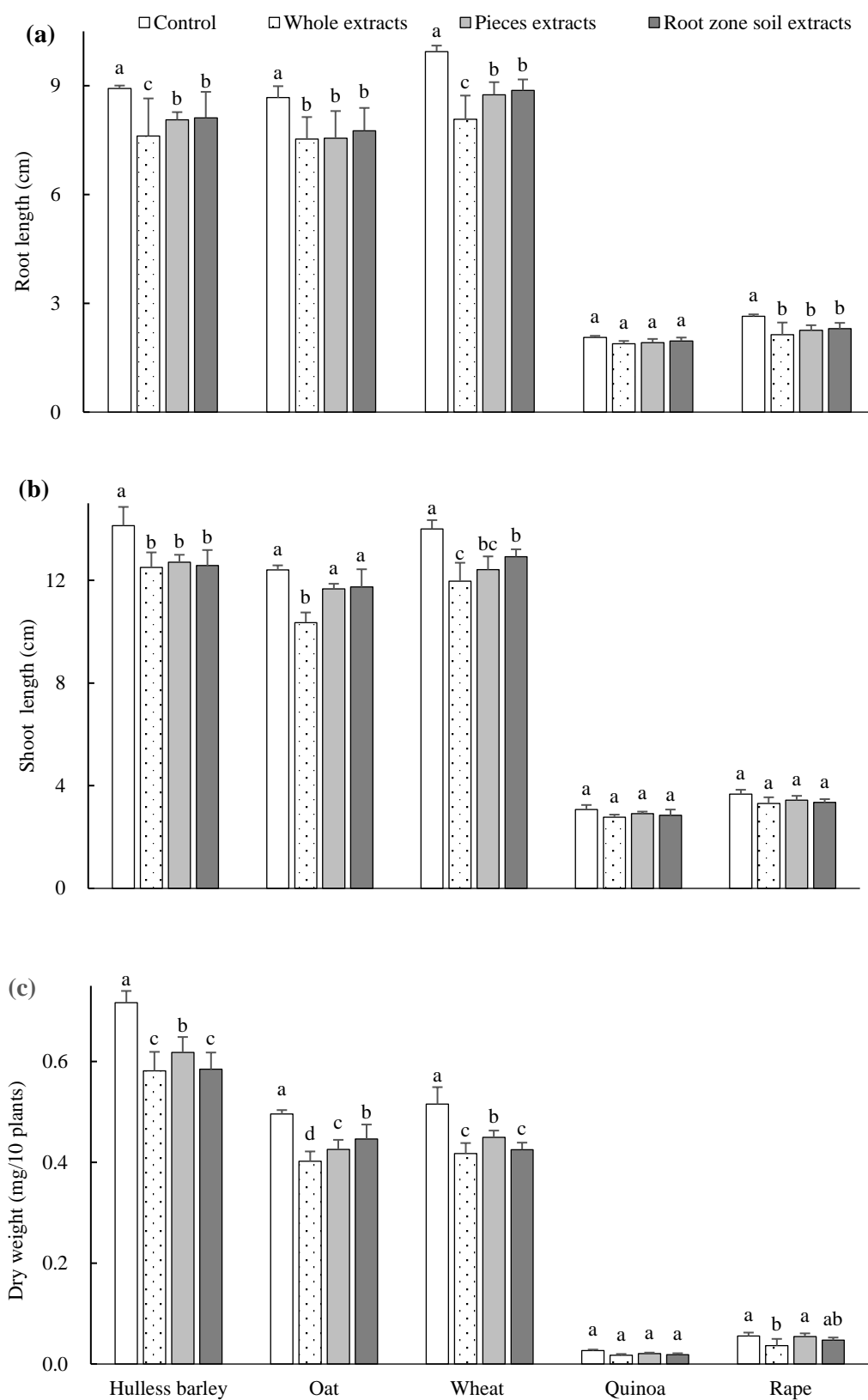


FIGURE 2 Effects of *Elymus nutans* extracts on growth of highland crops. Values are mean \pm SD (n=5). Different letters denote significant differences between treatments with a > b > c > d, the same below.

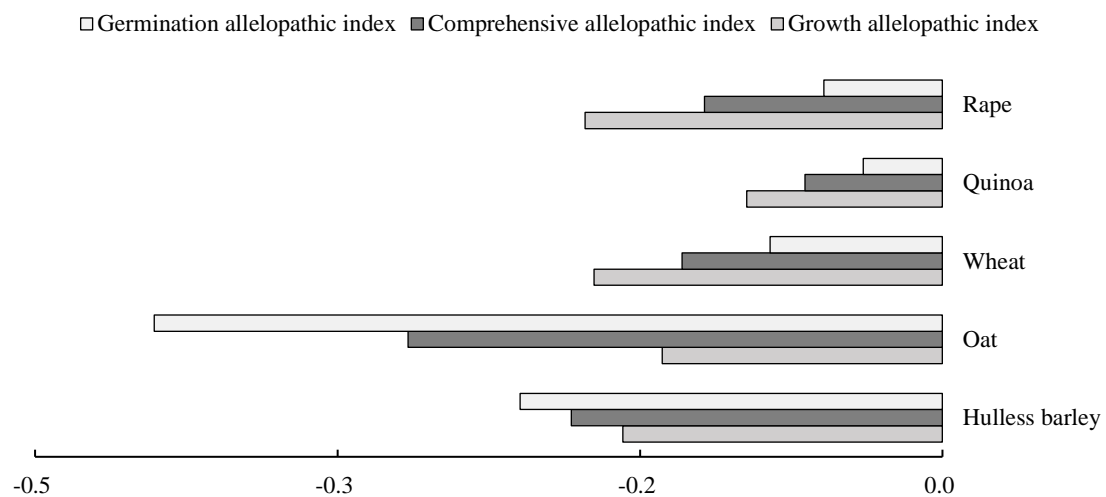


FIGURE 3 Comprehensive allelopathic effect index of *Elymus nutans* extracts on highland crops.

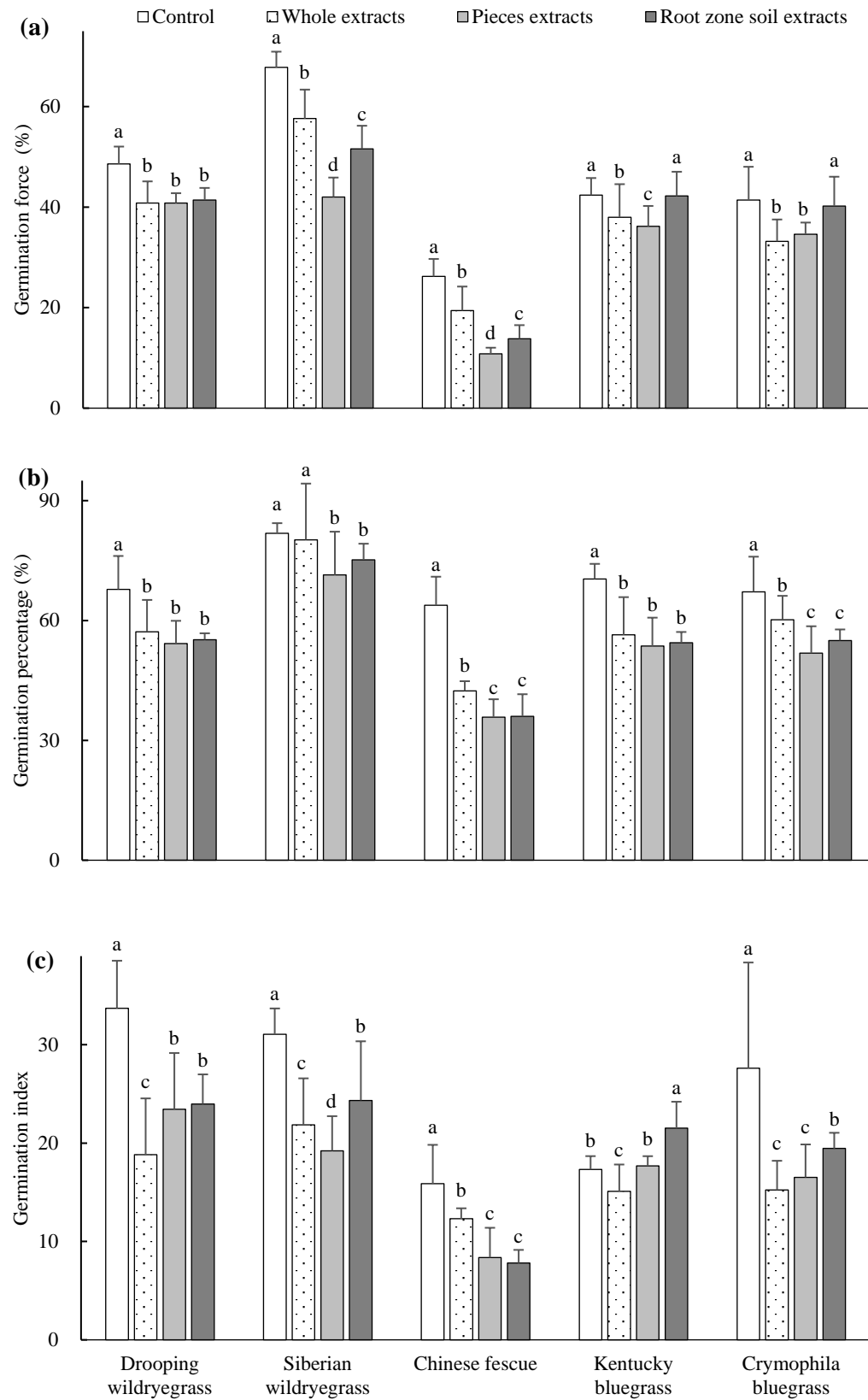


FIGURE 4 Effects of *Elymus nutans* extracts on germination of highland grasses. Values are mean \pm SD(n=5). Different letters denote significant differences between treatments with a > b > c > d, the same below.

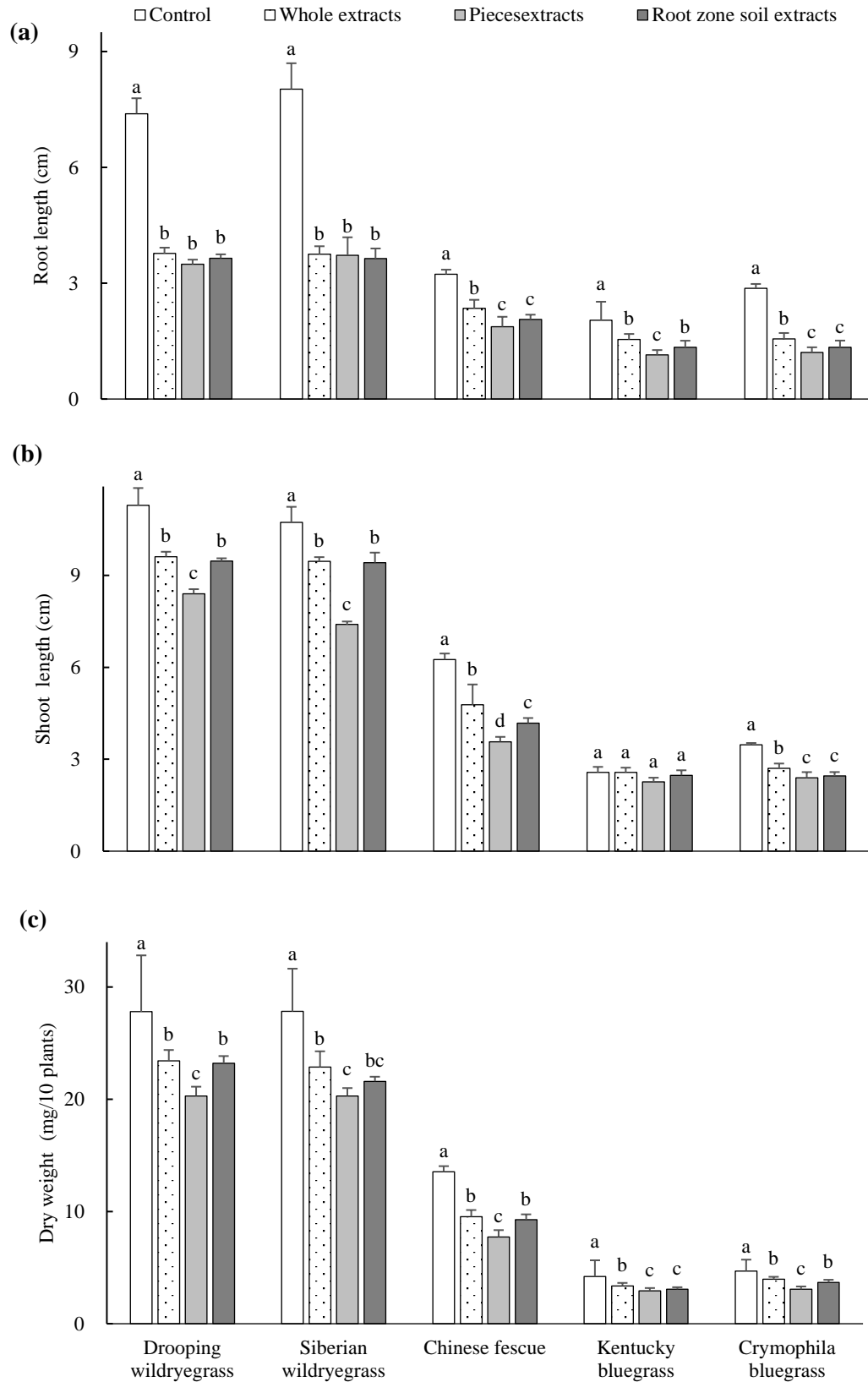


FIGURE 5 Effects of *Elymus nutans* extracts on growth of highland grasses. Values are mean \pm SD(n=5). Different letters denote significant differences between treatments with $a > b > c$, the same below.

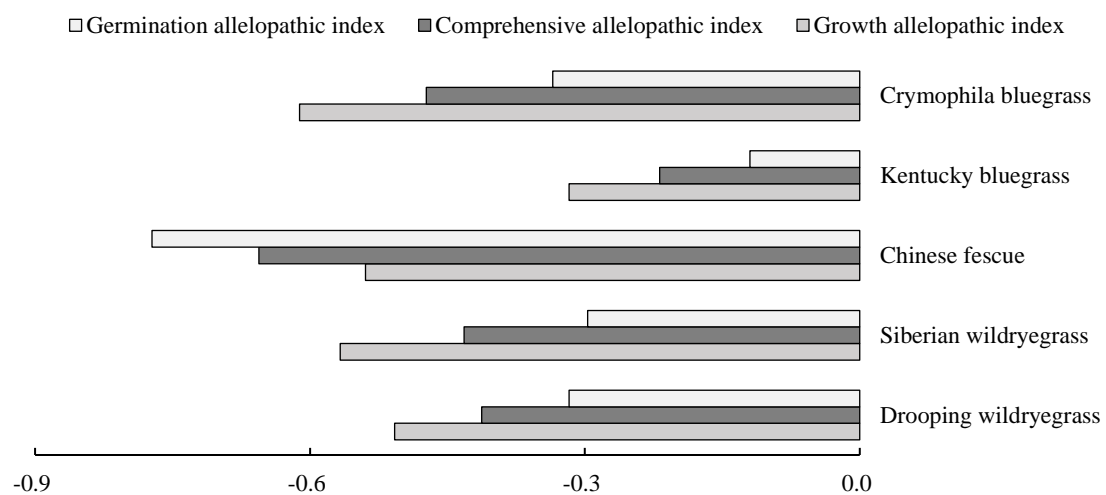


FIGURE 6 Comprehensive allelopathic effect index of *Elymus nutans* extracts on highland grasses