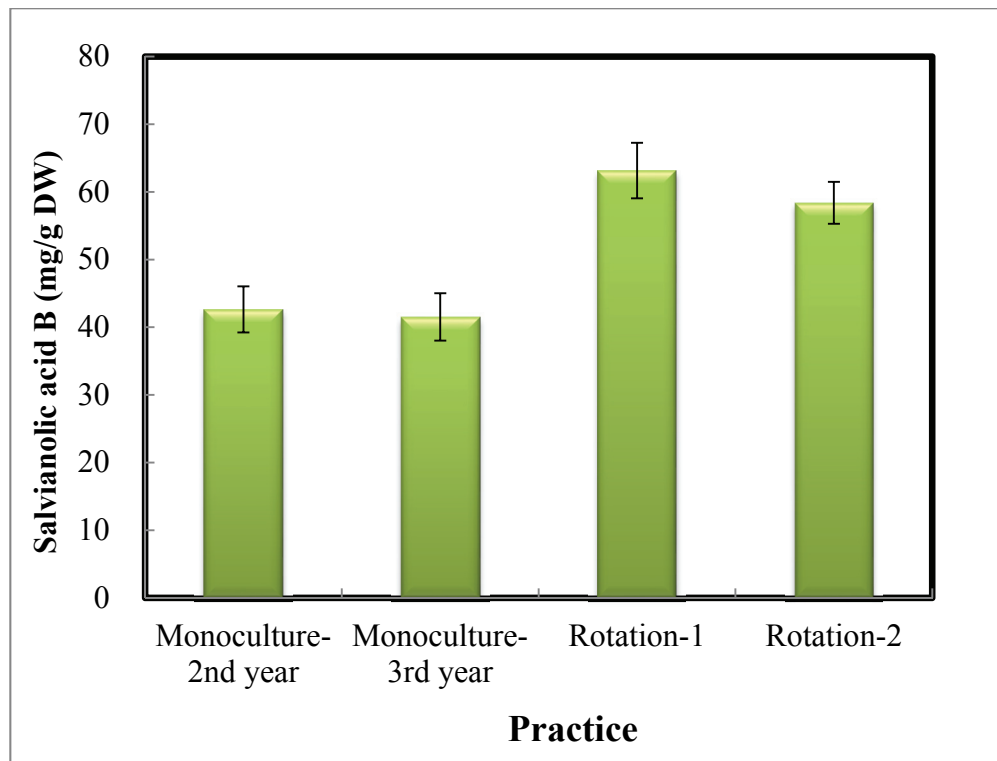
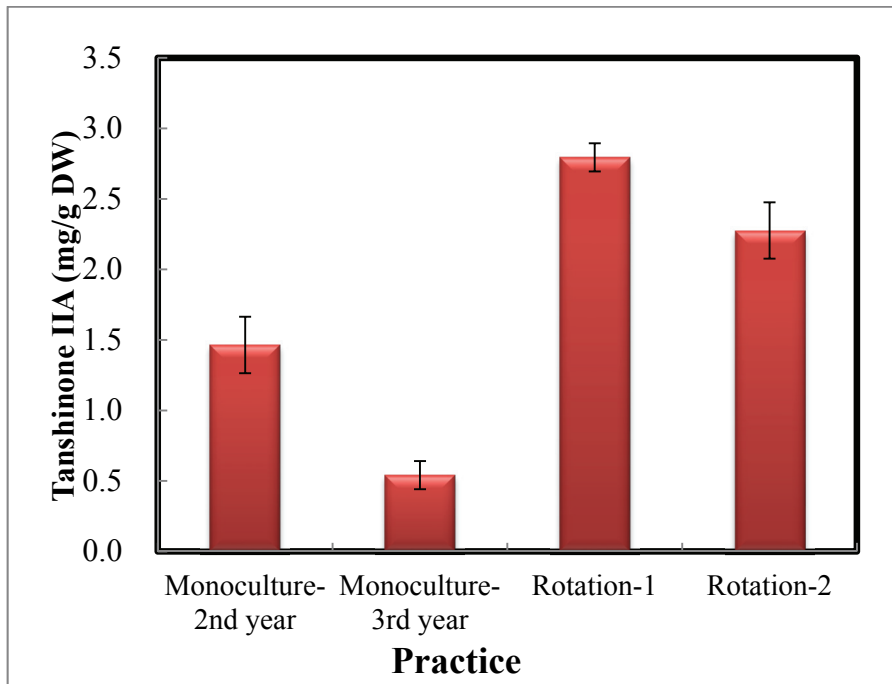




圖一、丹參不同耕作制度的丹參酚酸 B 含量比較

Fig. 1. The comparison on the salvianolic acid B of different cropping practice in *S. miltiorrhiza*. Rotation-1: *L. chinense*-*S. miltiorrhiza* rotation, Rotation-2: *A. acutiloba*-*S. miltiorrhiza* rotation.



圖二、丹參不同耕作制度的丹參酮 IIA 含量比較

Fig. 2. The comparison on the tanshinone IIA of different cropping practice in *S. multiorrhiza*. Rotation-1: *L. chinense*-*S. multiorrhiza* rotation, Rotation-2: *A. acutiloba*-*S. multiorrhiza* rotation.