

Fig.1 Effects of different concentrations of single and combined Cd and Pb stresses on chlorophyll content.

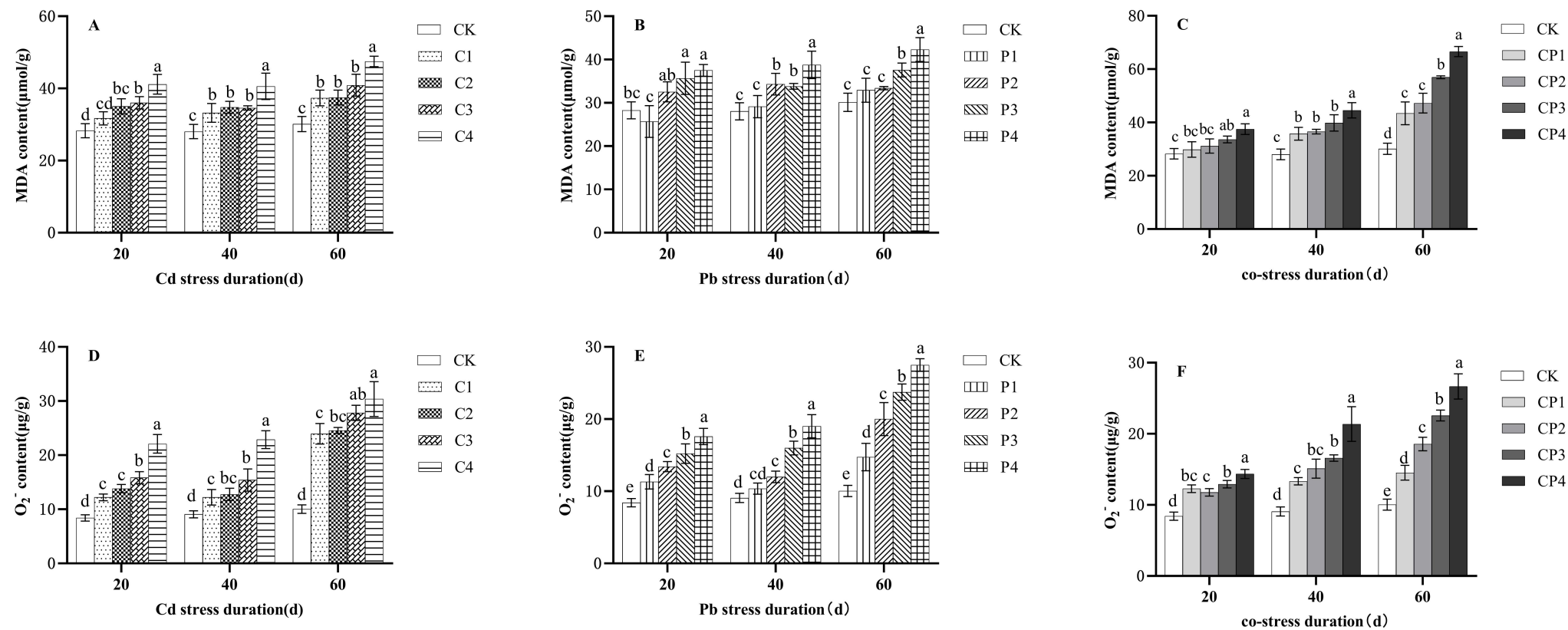


Fig. 2 Effects on MDA and O₂⁻ contents under single and combined Cd and Pb stress.

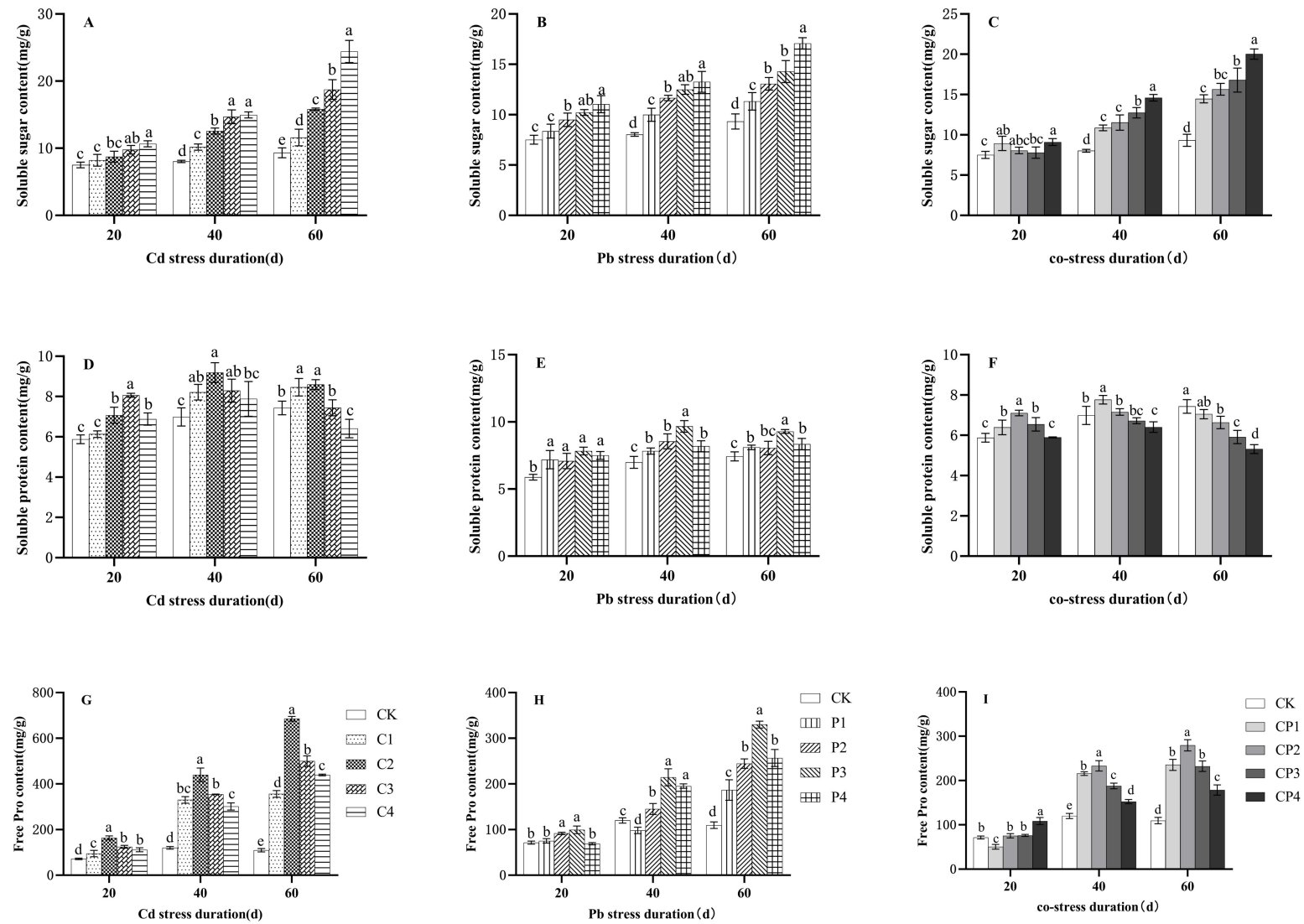


Fig. 3 Dynamic changes in soluble sugar, soluble protein, and free proline contents.

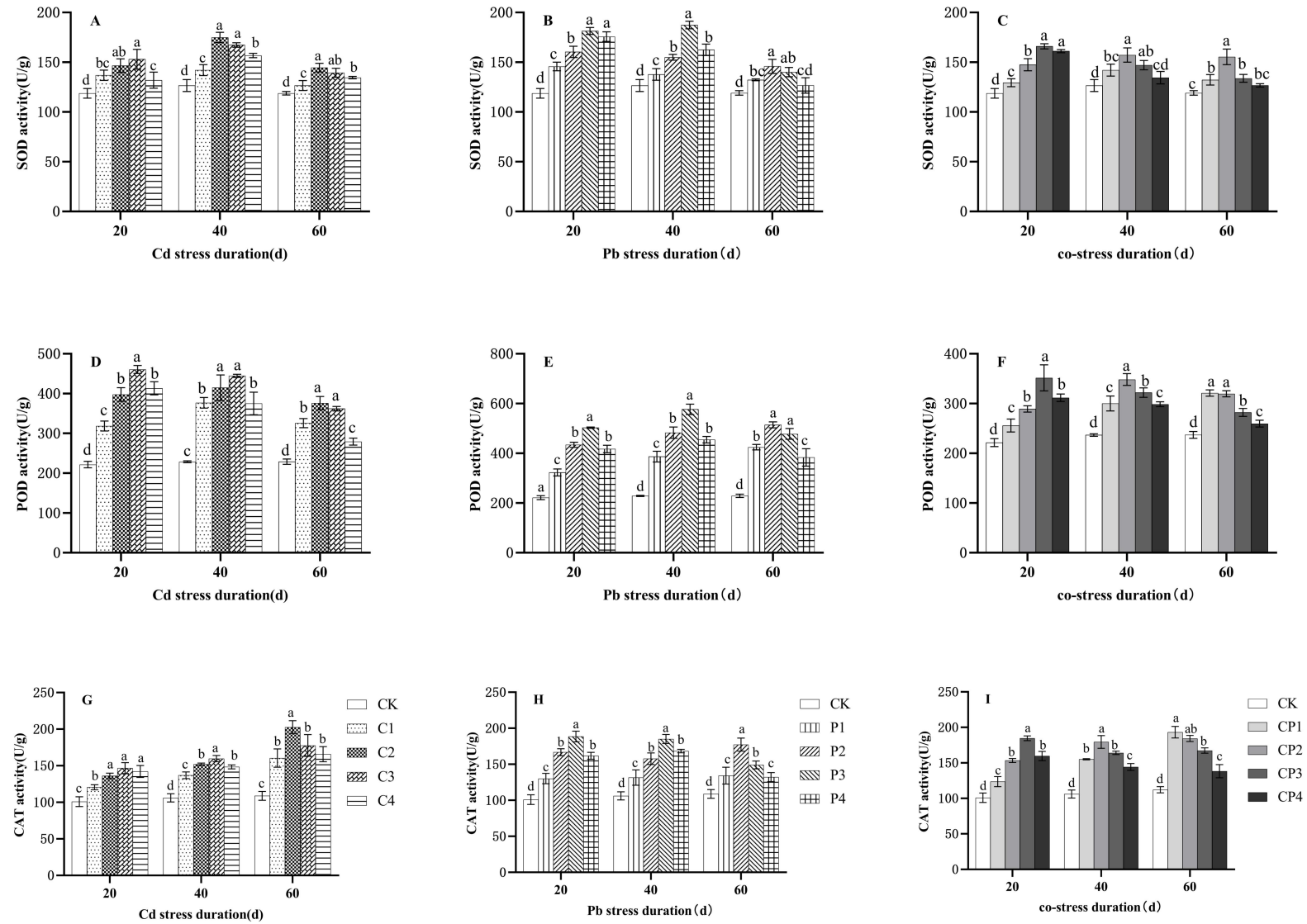


Fig. 4 Changes in SOD, POD, and CAT activities under different stress conditions.

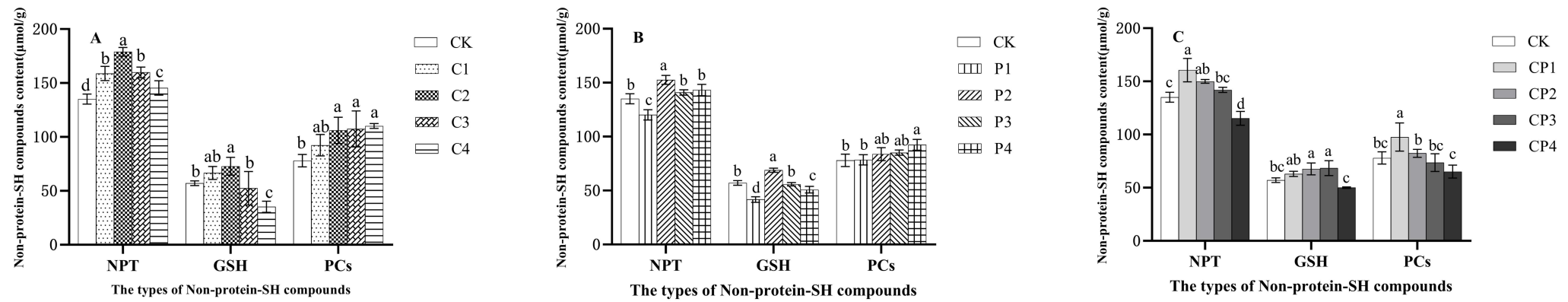


Fig. 5 Contents of phytochelatins, non-protein thiols, and reduced glutathione under Cd and Pb stress.

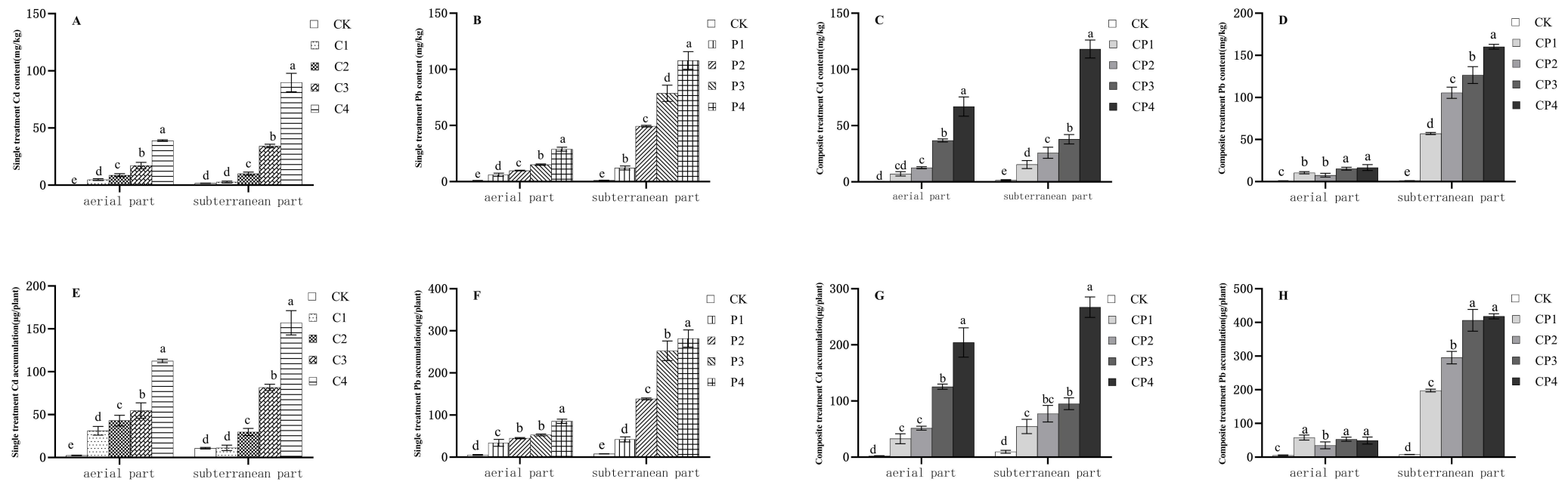


Fig. 6 Cd and Pb contents in aboveground and underground parts.