

Das D, Seal P, Sabarni Biswas S, Asok K, Biswas A K. Modulation of ascorbate-glutathione cycle by selenate and sulphate treatments in the seedlings of two rice (*Oryza sativa* L.) cultivars. *Plant Science Today*. 2020;7(3):441–455. <https://doi.org/10.14719/pst.2020.7.3.746>

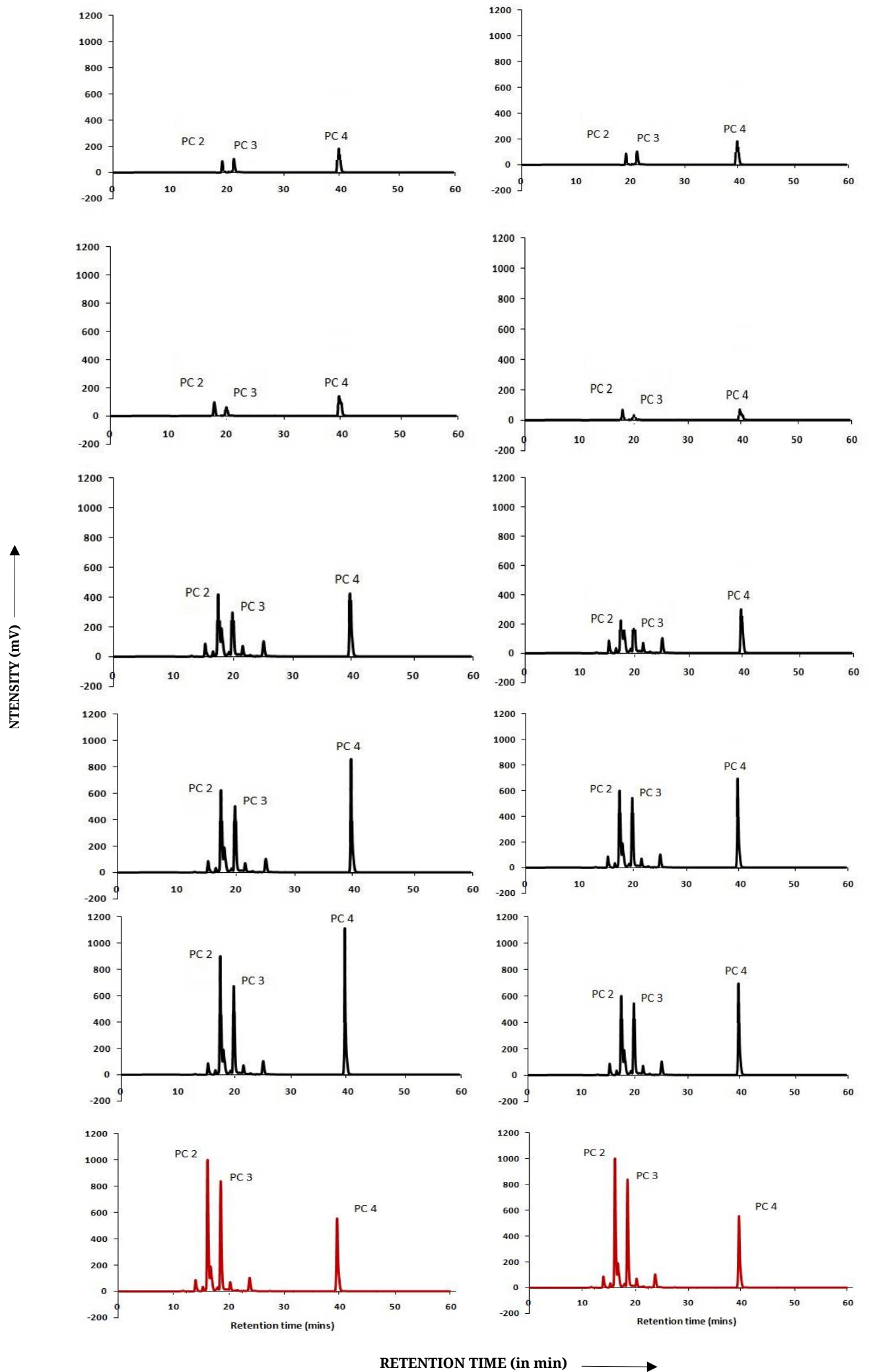
### Supplementary Figures



**Fig.1a.** Effect of different concentrations of selenate applied either alone or in their combination with sulphate (10 mM) on growth of 21 days old cv. satabdi seedlings.



**Fig.1b.** Effect of different concentrations of selenate applied either alone or in their combination with sulphate (10 mM) on growth of 21 days old cv. khitish seedlings.



**Fig. 2.** Effect of different concentrations of selenate applied either alone or in their combination with sulphate (10 mM) on phytochelatin contents in roots of cv. satbdi.

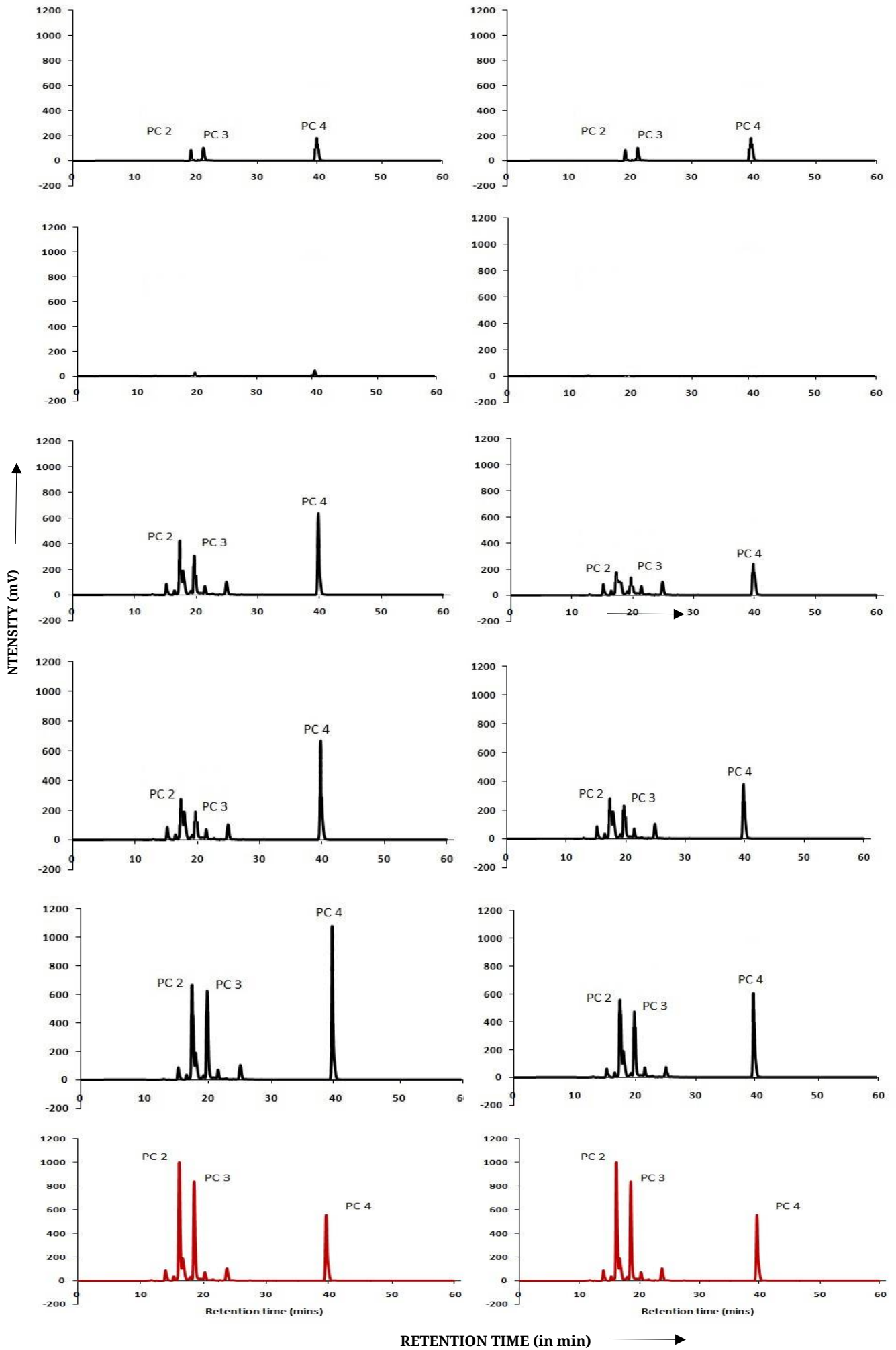


Fig. 3. Effect of different concentrations of selenate applied either alone or in their combination with sulphate (10 mM) on phytochelatin contents in shoots of cv. satabdi.

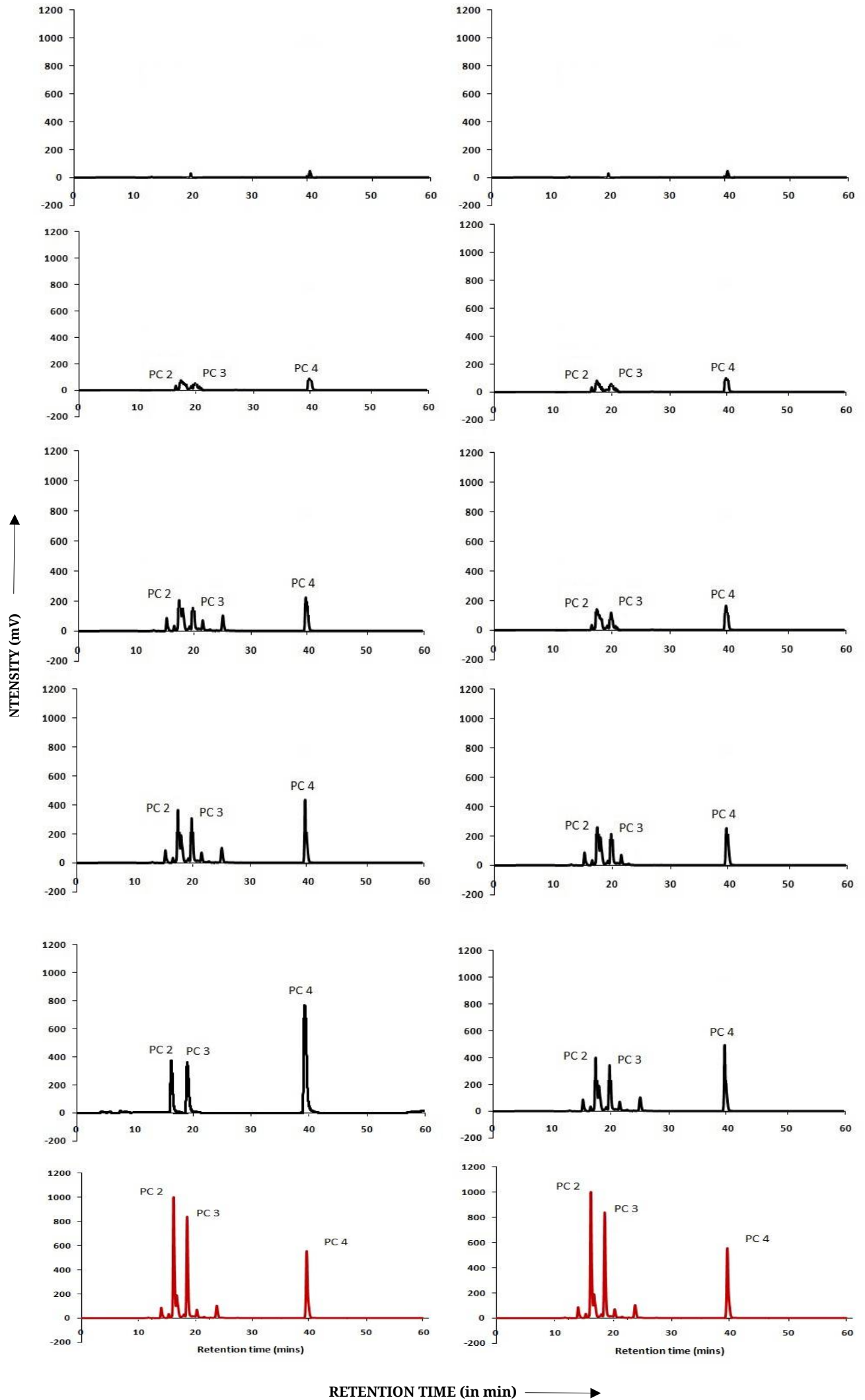


Fig. 4. Effect of different concentrations of selenate applied either alone or in their combination with sulphate (10 mM) on phytochelatin contents in roots of cv. khitish.

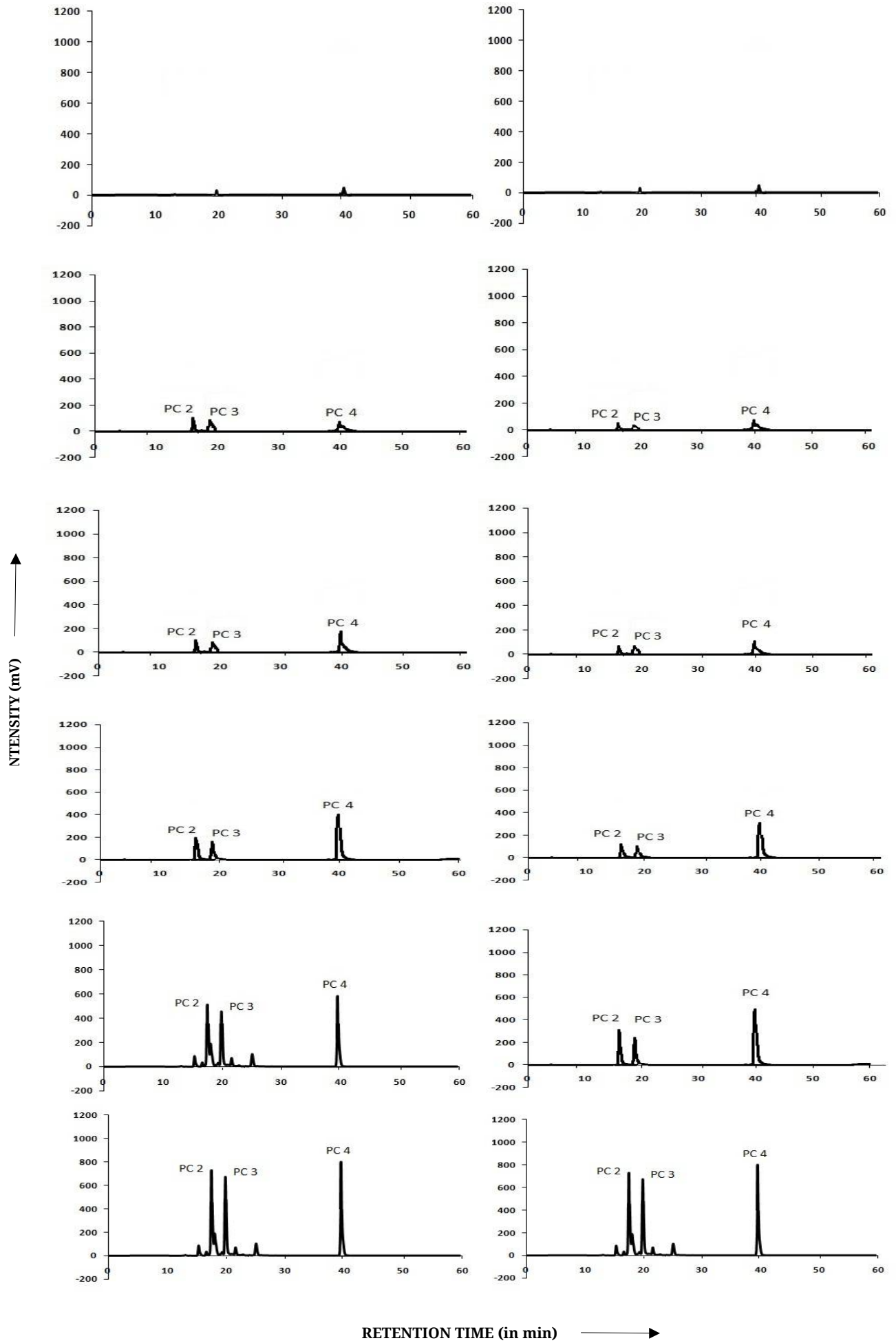


Fig. 5. Effect of different concentrations of selenate applied either alone or in their combination with sulphate (10 mM) on phytochelatin contents in shoots of cv. khitish.