

Figure S1. Venn diagram of proteomics results and overview of total proteomic data from 6 samples of wheat root based on PCA. A) Venn diagram of proteomics results. Numbers of figure show protein numbers. B) Overview of total proteomic data from 6 samples of wheat root based on PCA. The blue color and orange color show control group and mixture group, respectively.

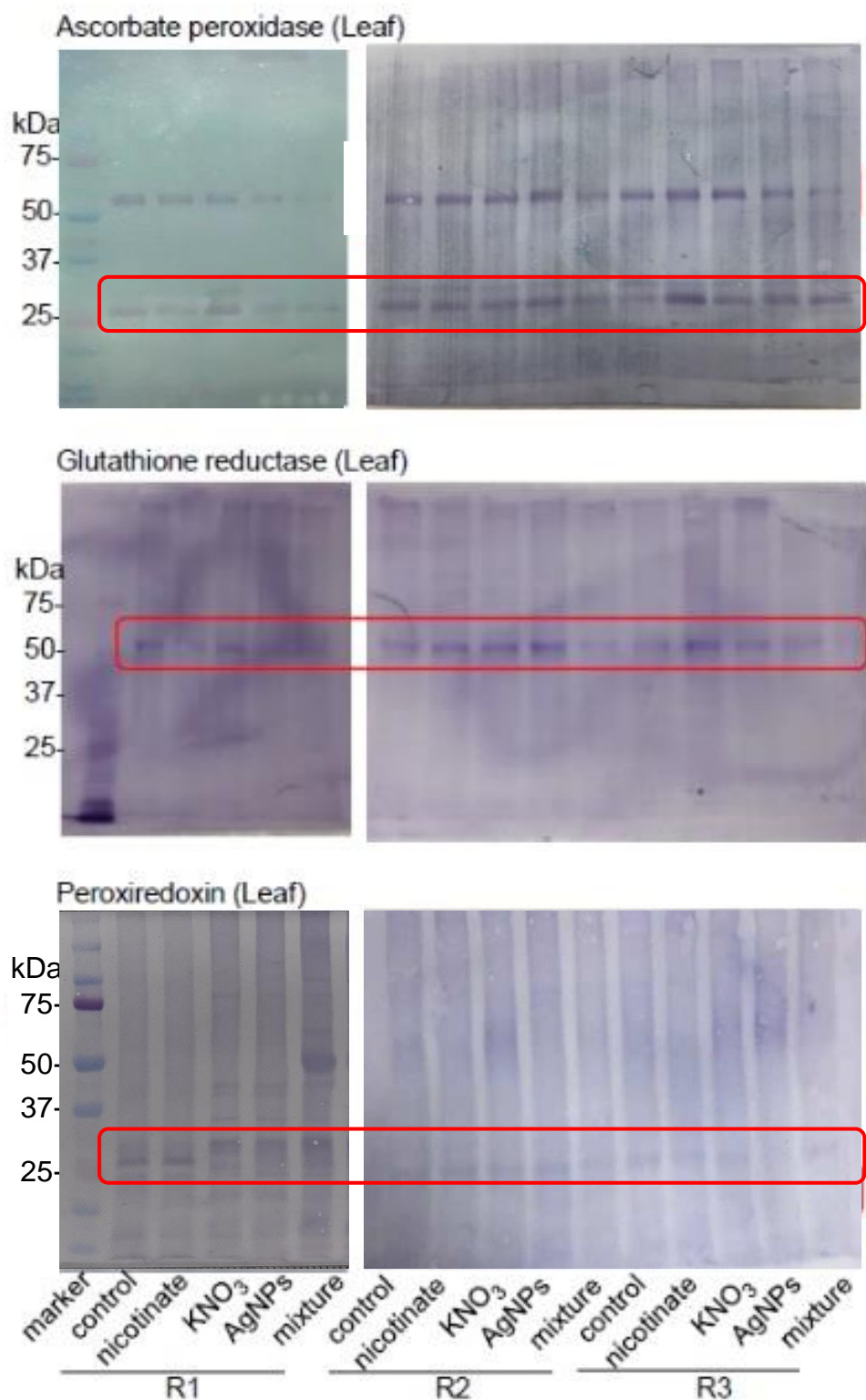


Figure S2. Blots of the entire membrane with anti-ascorbate peroxidase, glutathione reductase, and peroxiredoxin antibodies, which were used in Figure 4 Leaf.

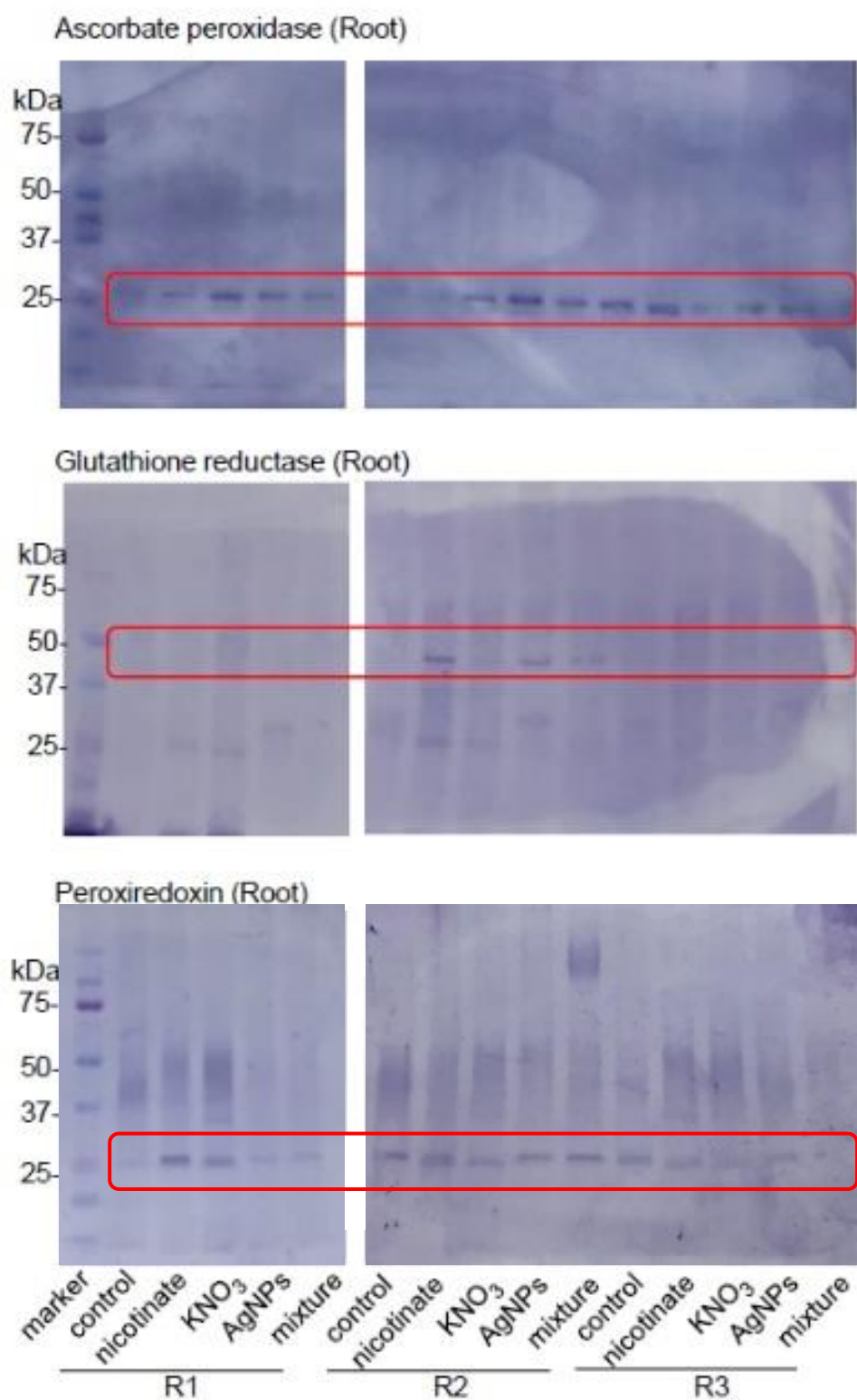


Figure S3. Blots of the entire membrane with anti-ascorbate peroxidase, glutathione reductase, and peroxiredoxin antibodies, which were used in Figure Root.

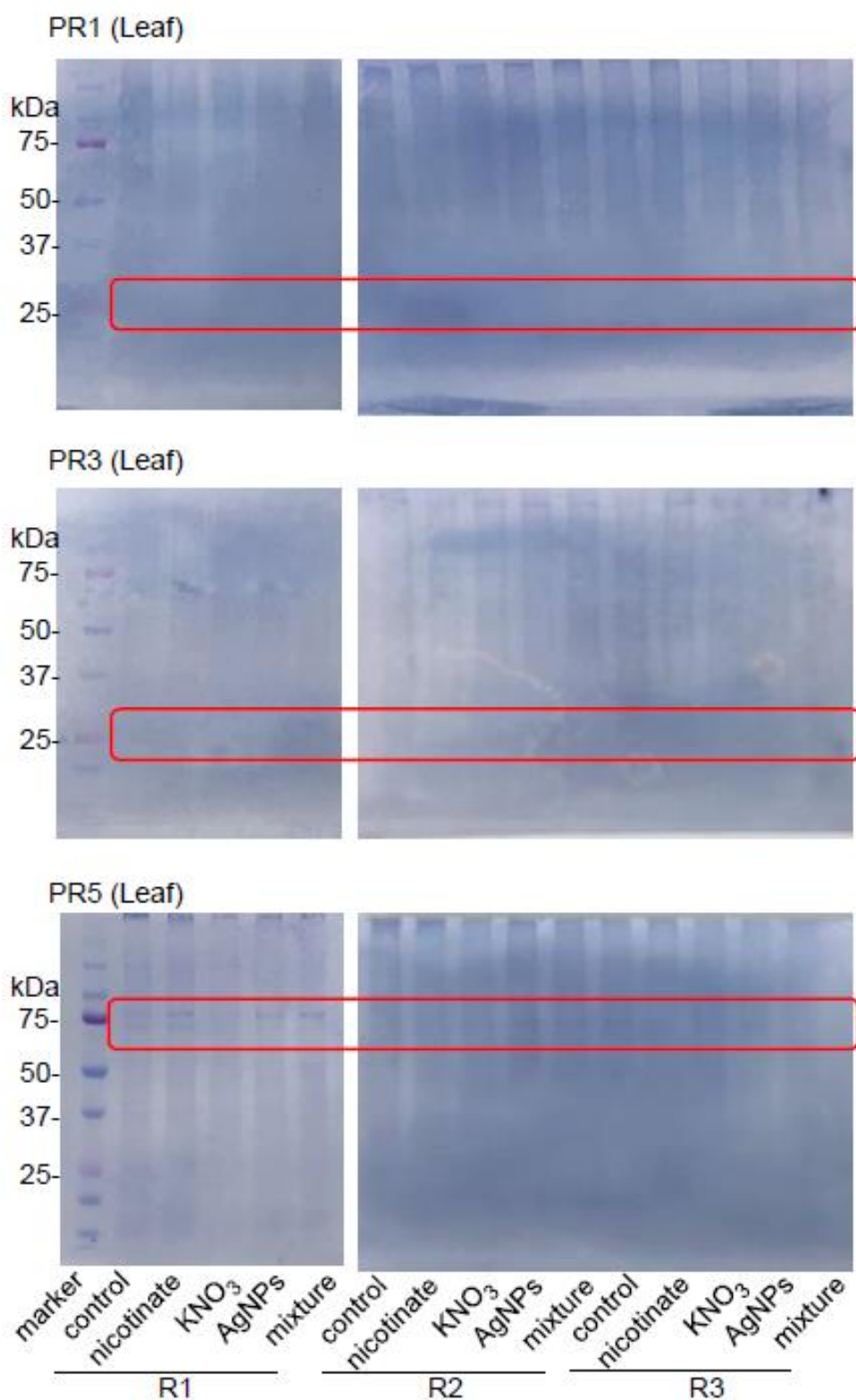


Figure S4. Blots of the entire membrane with anti-PR1, PR3, and PR5, which were used in Figure 5 Leaf.

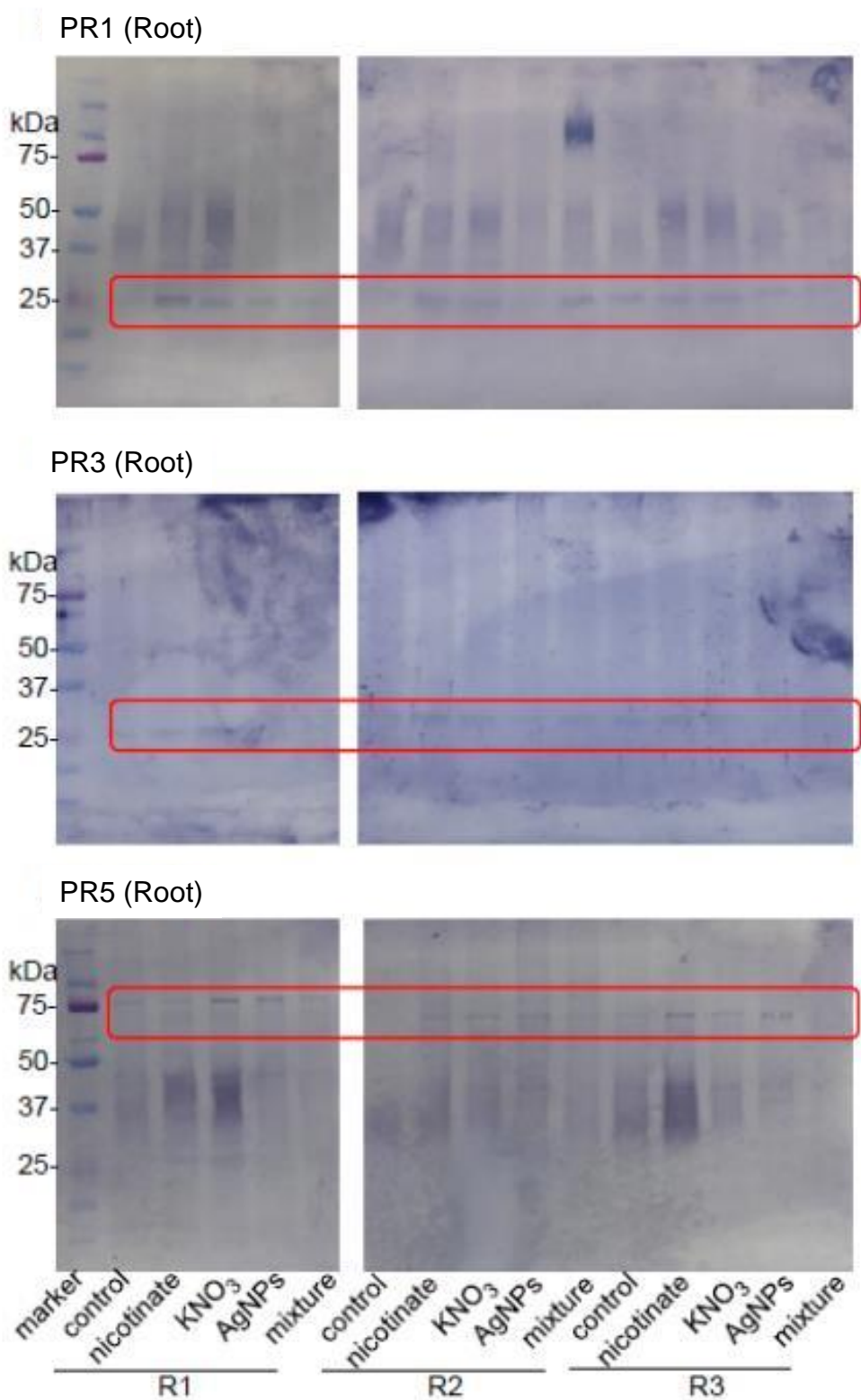


Figure S5. Blots of the entire membrane with anti-PR1, PR3, and PR5, which were used in Figure 5 Root.