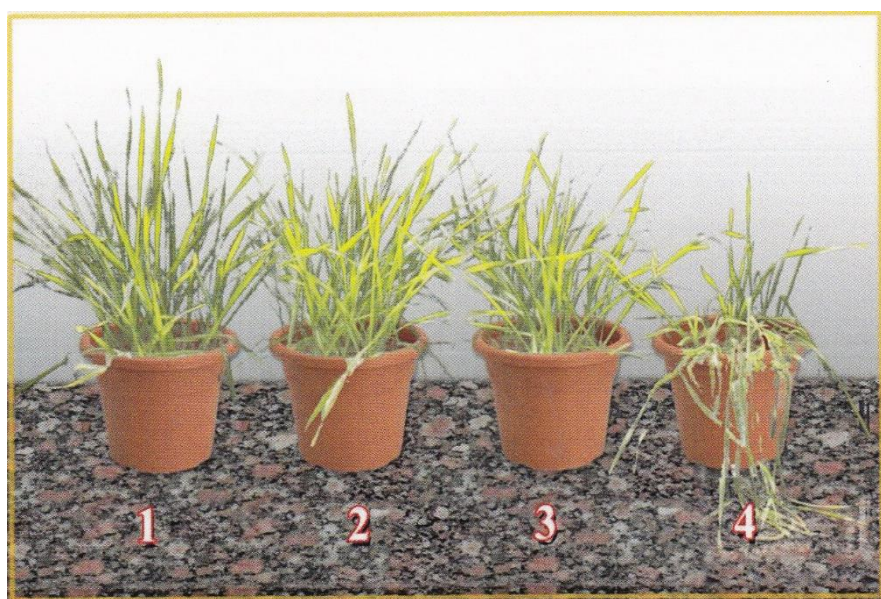
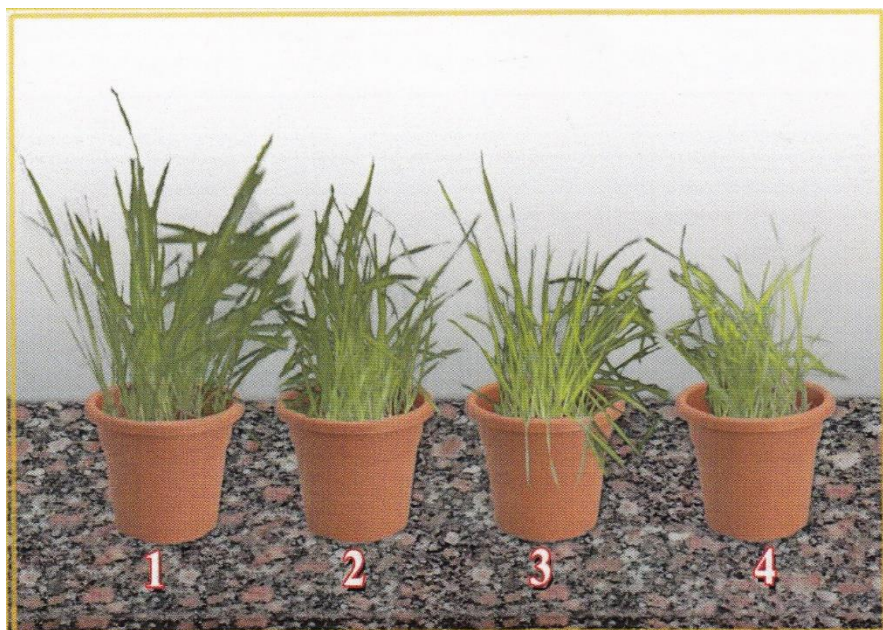


**Defatted coagulant seeds of *Moringa oleifera* and *Moringa peregrina* mediate alleviation of cadmium toxicity in wheat (*Triticum aestivum* L.) plant**

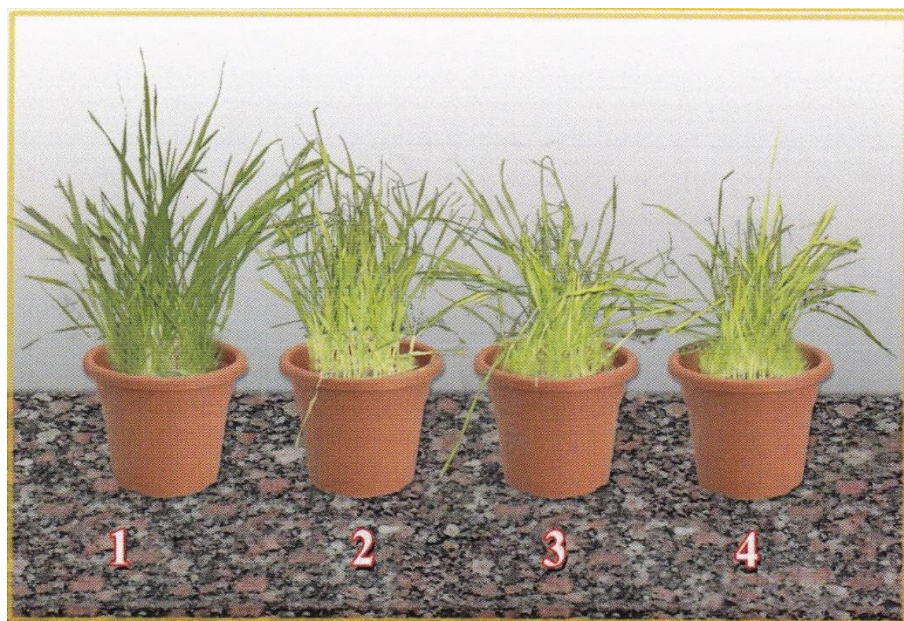
**Raifa A. Hassanein, Amal F. Abdelkader\*, Heba M. Faramawy**



**Supplementary Fig 1.** Pod experiment viewed irrigated wheat seedlings for 35 days with: 1-water, 2-Cd (0.5 mM), 3-Cd (1.0 mM), 4- Cd (1.5 mM).



**Supplementary Fig 2.** Pod experiment viewed 35-d old wheat seedlings grown for one week with defatted *Moringa oleifera* seeds prior irrigated with: 1-water, 2-Cd (0.5 mM), 3-Cd (1.0 mM), 4- Cd (1.5 mM).



**Supplementary Fig 3.** Pod experiment viewed 35-d old wheat seedlings grown for one week with *Moringa peregrina* seeds prior irrigated with: 1-water, 2-Cd (0.5 mM), 3-Cd (1.0 mM), 4- Cd (1.5 mM).