



Three-step TFF of Creighton AgNPs

- and 20 cm^2 , respectively).
- Students assembled two TFF systems in order to physically ensembles (Figure 4 AI & II).
- The Ori. solution was fractionated by the TFF process into seven distinct suspensions of varying AgNP size and concentration, according to the proposed scheme (Figure 4B).





Figure 9. Students assembling the "home-built" TFF apparatus.



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