

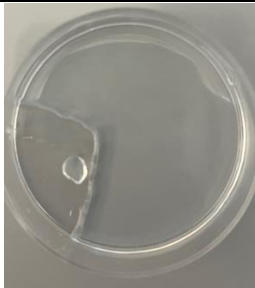




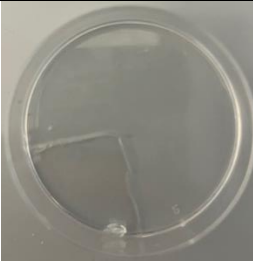


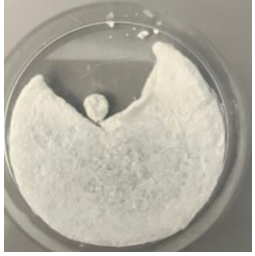

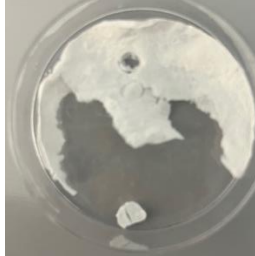
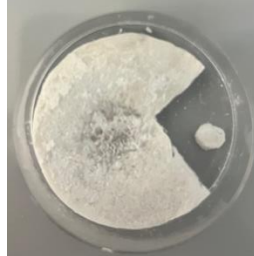
	0.5%	0.75%	1%	2%
Air-Dry				
Vacuum-Dry				
Freeze-Dry				

Figure 1. Agarose gels of various concentration after drying.

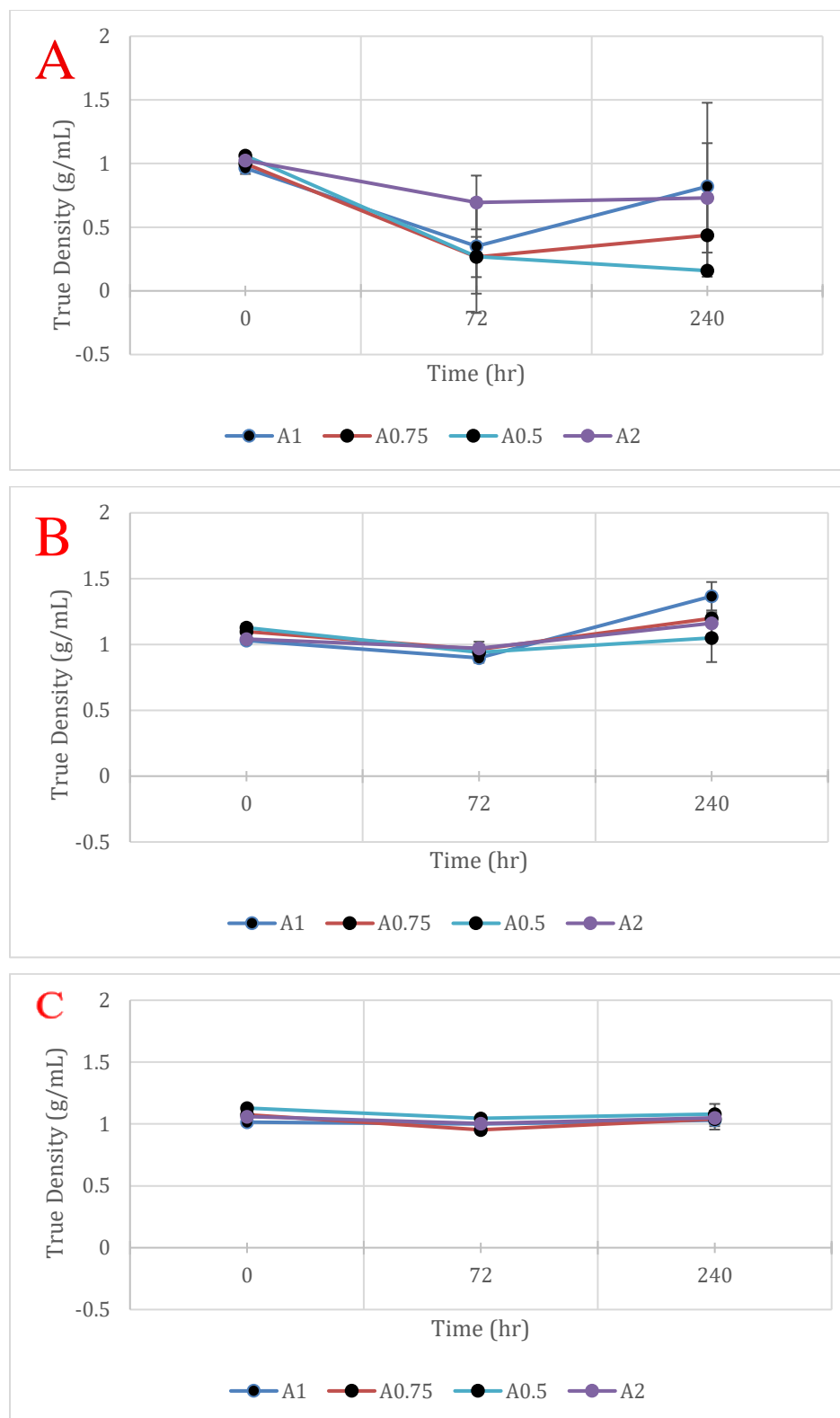


Figure 2. True Density of agarose samples. (A) Lyophilized; (B) Vacuum-dried; (C) Air-dried samples.