Library Pool Concentration Protocol, version 2/16/17
Created by Danielle Dodge (ddodge2015@fau.edu)

1. Add 0.1 volumes of 3M sodium acetate and 3 volumes 100% isopropanol. Incubate overnight at -20°C. (If pool volume > 450 µl, reaction will not fit in 2 mL tube and must be split into replicates.)

2. Centrifuge 30 minutes at maximum speed, 4°C.

3. Remove isopropanol by **pipetting**, pellets are very likely to slide off. Add 150 µl cold 70% ethanol and flick tube gently to wash pellet. Centrifuge for 10 minutes at maximum speed, 4°C.

4. Remove ethanol with pipette. Dry pellet 10-15' sitting up in the hood, covered with a kim-wipe. Resuspend in 20 µl NFW (final pool should be 20 µl, so adjust accordingly if performing replicates or need to nanodrop).

5. Incubate 15-30 minutes at 55°C to resuspend pellet. Transfer into 1.5 mL safelock tube and combine replicates if needed.