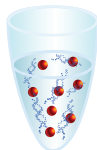
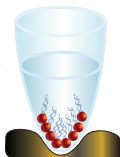


Sheared
DNA



Add SPRI
beads



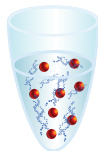
Place on
magnet



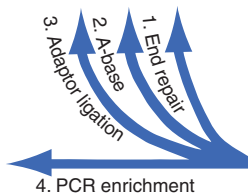
Remove
supernatant



Remove from magnet
Elute DNA from beads



Add PEG
buffer



Hybridization
reaction

1. End repair
2. A-base
3. Adaptor ligation
4. PCR enrichment