A

Bait+CBD $^{13}$C$_6$-Leu

Bait-Control $^{12}$C$_6$-Leu

Lyse by sonication
Clear by centrifugation
Mix cleared lysate 1:1
Affinity purification on cellulose
Protein identification and relative quantitation by MS

B

Bait+CBD $^{12}$C$_6$-Leu

Bind to cellulose column
Stringent washing
Incubate with wildtype cell lysate
Careful washing
Elution of bound proteins
Pool eluates
Protein identification and relative quantitation by MS