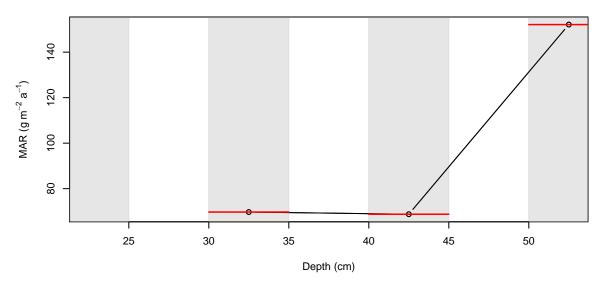
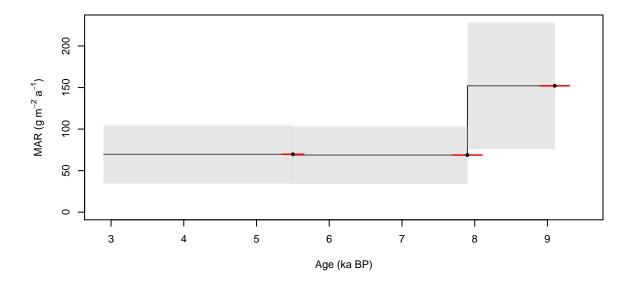
## Weinan





## Weinan

Reference: Kang et al., 2013

Depth: OSL ages from depth interval few cm thick. Provided OSL depths are center, and the thickness of the sample used for analysis is 5 cm, depths reported as top Age: OSL ages. Ages are bottom ages for the sections.

SBMAR: LSR\*DBD

SBMAR err: From LSR and DBD

DBD: Measured
DBD err: Assume 5%

EC: Assume it is 1, organic content negligible (Derbyshire, 1982)

Size: Malvern 2000 laser counter after removal of organic matter and carbonate

