

## 放射性碳年龄的公历年校正

(高概率密度范围法 (HPD) : INTCAL13)

(变量:  $\delta^{13}\text{C} = -23.8 \text{ o/oo}$ )

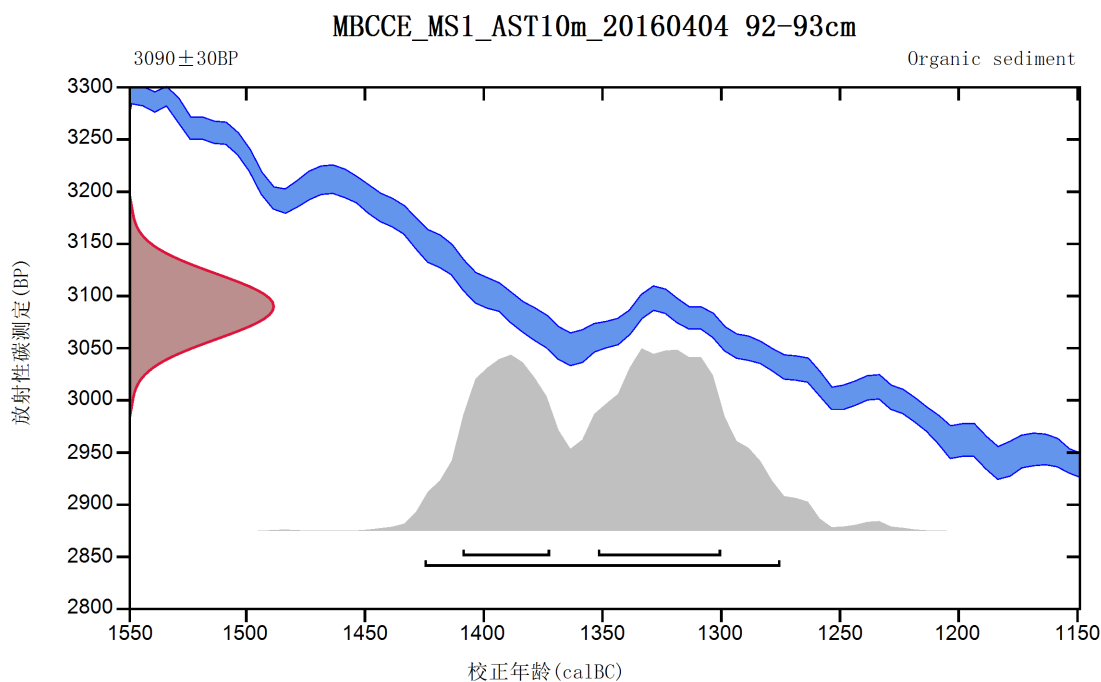
实验室编号 Beta-475820

常规放射性碳年龄  $3090 \pm 30 \text{ BP}$ 

95.4% 概率

(95.4%) 1427-1277 calBC (3376-3226 calBP)

68.2% 概率

(40.6%) 1354-1302 calBC (3303-3251 calBP)  
(27.6%) 1411-1374 calBC (3360-3323 calBP)

使用数据库 / 计算方法

INTCAL13 / OxCal

参考文献

概率法参考文献

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

参考数据库 INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

Beta Analytic Radiocarbon Dating Laboratory

4985 S.W. 74th Court, Miami, Florida 33155 • Tel: (305)667-5167 • Fax: (305)663-0964 • Email: beta@radiocarbon.com