Loess-	(1)	Discrete report absolute	ted 1 σ	
paleosol Lake		dating $if not reported, 3.4\% (^{14}C), 9.1\%$ (OSL), 13.1% (TL) relative 1σ		
Peat Marine	Surface age = 0 ka BP: uncertainty due to bottom age analytics and difficulty in defining surface level			
			topmost (bottommost) of target under(over)ly- ing stratigraphic unit: 10% relative 1σ	
	(2)	Indirect dating based on discrete absolute	general mean (bulk) age of under(over)lying unit: 20% relative 1σ	
	\bigcirc	ages	assumed equal to regional dated markers: $\overline{30\%}$ relative 1σ	
	\bigcirc	Continuous age	- reported 1σ uncertainty envelope	
	(3)	model (e.g., poly nomial, bayesian)	<i>if not reported, uncertainty is the quadrature of</i> <i>the uncertainties of bracketing dated levels</i>	
	Correlation	not supported by absolute dating: ± 6 kyr absolute 1σ		
	(4)	$(MS, \delta^{18}O)$	supported by absolute dating: ± 3 kyr absolute 1σ	
	5	Correlation (pedostratigraphy, – applies only to loess)	correlation to regionally defined loess-paleosol chronology: ± 9 kyr absolute 1σ	
Polar ice		Correlation (AICC2012, GICC05)	polar ice cores are correlated to the AICC2012 and GICC05 chronologies for Antarctic and Greenland cores, respectively: uncertainty as reported in these reference chronologies	