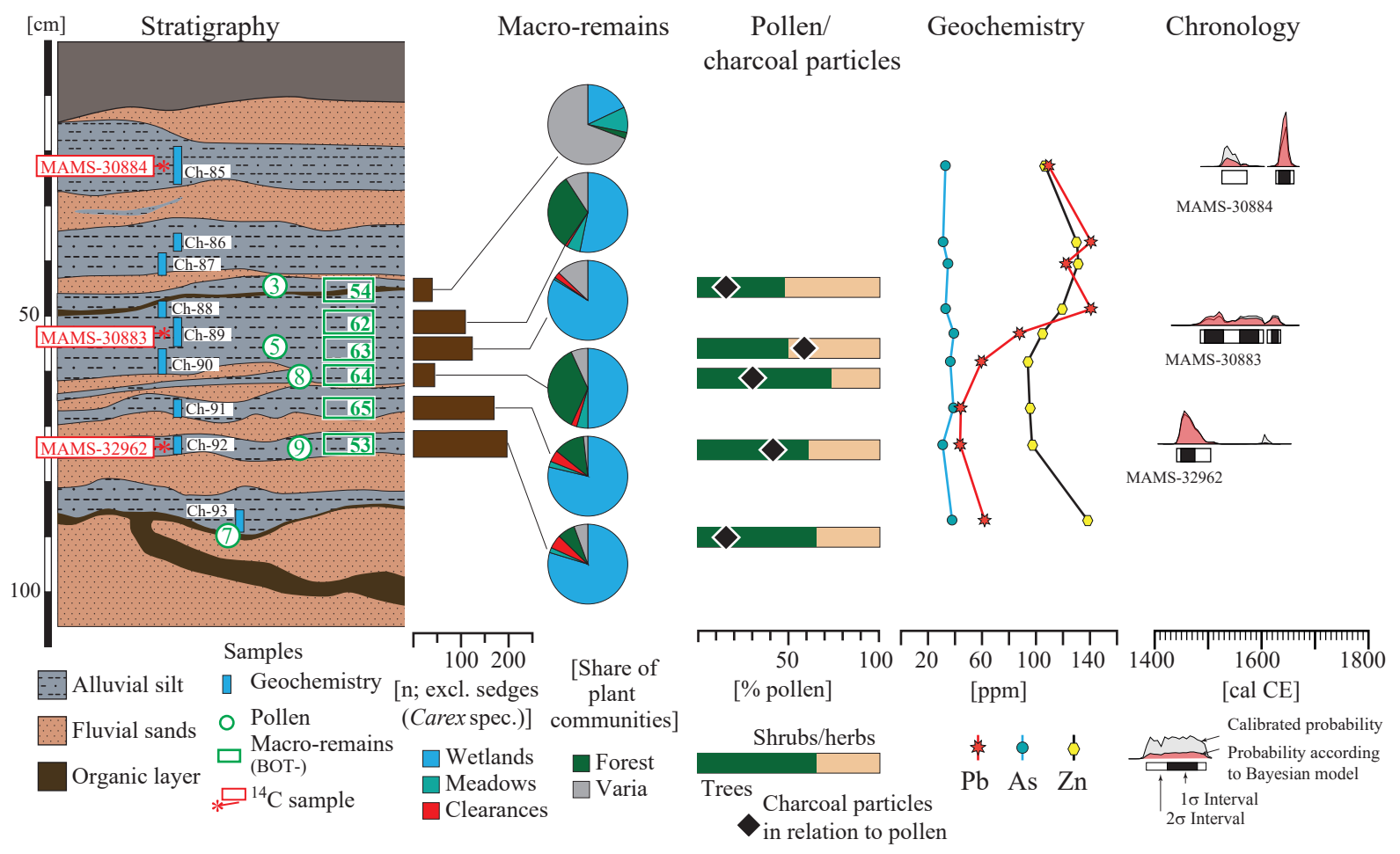
[cm]
Stratigraphy
Macro-remains
Pollen/
charcoal particles
Geochemistry
Chronology
MAMS-30884
Ch-85
Ch-86
Ch-87
Ch-88
MAMS-30883
Ch-89
Ch-90
Ch-91
MAMS-32962
Ch-92
Ch-93
3
54
62
5
63
8
64
65
9
53
7
50
100
MAMS-30884
MAMS-30883
MAMS-32962
Alluvial silt
Fluvial sands
Organic layer
Samples
Geochemistry
Pollen
Macro-remains
(BOT-)
14C sample
100 200
[n; excl. sedges
(Carex spec.)]
Wetlands
Meadows
Clearances
[Share of
plant
communities]
Forest
Varia
50 100
[% pollen]
Shrubs/herbs
Trees
Charcoal particles
in relation to pollen
20 60 100 140
[ppm]
Pb
As
Zn
1400 1600 1800
[cal CE]
Calibrated probability
Probability according
to Bayesian model
1σ Interval
2σ Interval