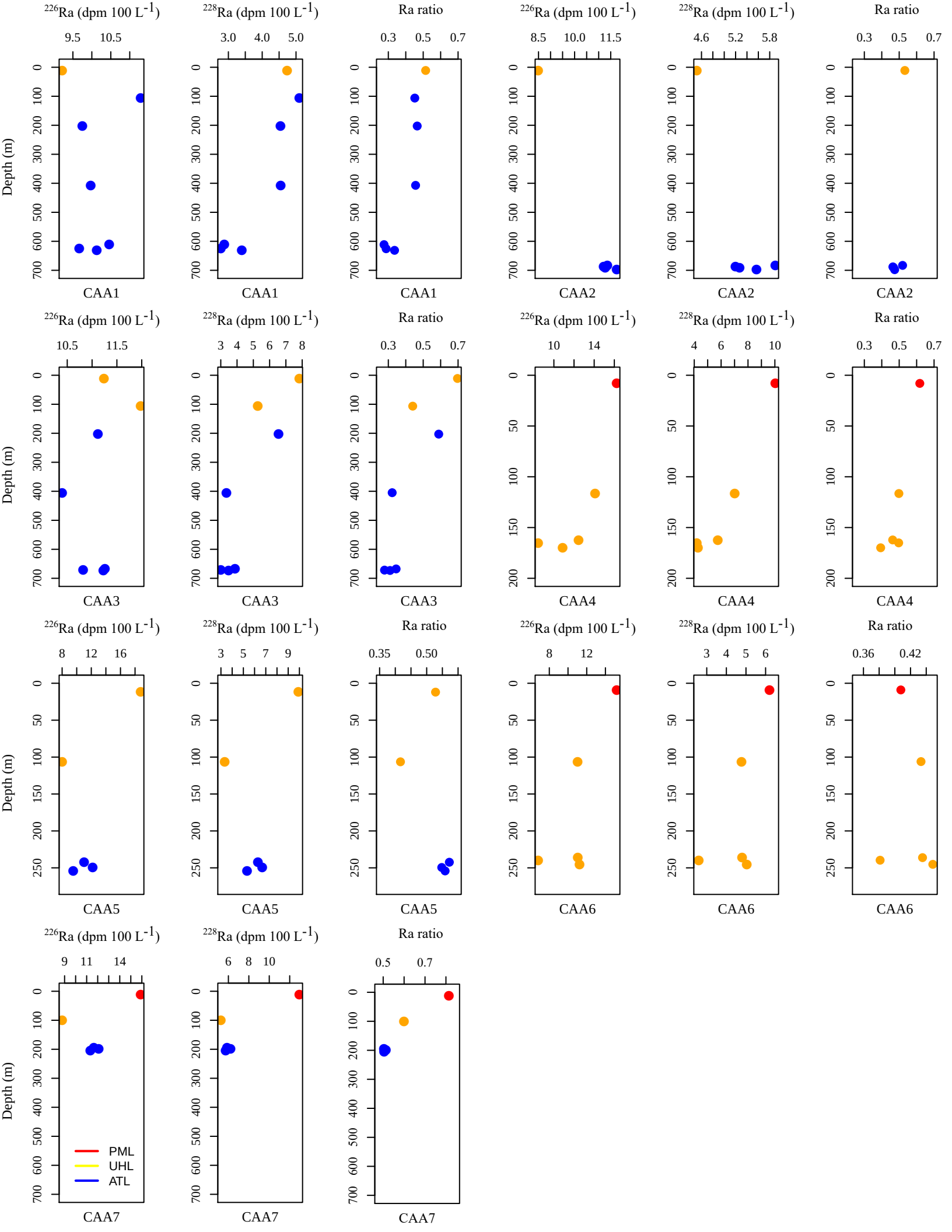
^{226}Ra (dpm 100 L^{-1})
^{228}Ra (dpm 100 L^{-1})
Ra ratio
Depth (m)
CAA1
CAA2
CAA3
CAA4
CAA5
CAA6
CAA7
PML
UHL
ATL