

Climato-chronostratigraphic framework of Pleistocene terrestrial and marine deposits of Northern Eurasia, based on

pollen, electron spin resonance, and infrared optically stimulated luminescence analyses

Molodkov, Anatoli; Bolikhovskaya, Nataliya Estonian journal of earth sciences 2010 / p. 49-62 : ill

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Laminated Estonian lake sediment record as an indicator of past precipitation changes

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Lakes : abstract book 2018 / p. 116 <http://doi.org/10.5281/zenodo.1287585>