

Stratigraphy and correlation of the glacial deposits of the adjacent areas in North Dakota, South Dakota, Minnesota

Quaternary Science Reviews

5, 65-68

DOI: [10.1016/s0277-3791\(86\)80010-5](https://doi.org/10.1016/s0277-3791(86)80010-5)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Discriminating Texturally Similar Tills in Central Minnesota by Graphical and Multivariate Techniques. <i>Quaternary Research</i> , 1990, 34, 133-147.	1.7	6
2	Ice-wedge casts of Wisconsinan age in Eastern Nebraska. <i>Permafrost and Periglacial Processes</i> , 1991, 2, 211-223.	3.4	16
3	Hydrogeology and redox geochemistry of CH ₄ in a Late Wisconsinan Till and Loess Sequence in central Iowa. <i>Water Resources Research</i> , 1993, 29, 3643-3657.	4.2	60
4	Transport Direction of Wisconsinan Loess in Southeastern Minnesota. <i>Quaternary Research</i> , 1994, 41, 44-51.	1.7	36
5	The application of radiocarbon age estimates to the dating of glacial sequences: An example from the Miami sublobe, Ohio, U.S.A.. <i>Quaternary Science Reviews</i> , 1995, 14, 85-99.	3.0	54
6	Evidence at Lomax, Illinois, for Mid-Wisconsinan (~140,000 yr B.P.) Position of the Des Moines Lobe and for Diversion of the Mississippi River by the Lake Michigan Lobe (20,350 yr B.P.). <i>Quaternary Research</i> , 1998, 50, 128-138.	1.7	25
7	Laurentide glacial landscapes: The role of ice streams. <i>Geology</i> , 1998, 26, 643.	4.4	84
8	Isotope evidence of paleo-El Niño/Southern Oscillation cycles in loess-paleosol record in the central United States. <i>Geology</i> , 2000, 28, 771.	4.4	68
9	Flow mechanism of the Des Moines lobe of the Laurentide ice sheet. <i>Journal of Glaciology</i> , 2002, 48, 575-586.	2.2	87
10	Denitrification in the recharge area and discharge area of a transient agricultural nitrate plume in a glacial outwash sand aquifer, Minnesota. <i>Water Resources Research</i> , 2002, 38, 10-1-10-26.	4.2	228
11	Modern, Sangamon and Yarmouth soil development in loess of unglaciated southwestern Illinois. <i>Quaternary Science Reviews</i> , 2003, 22, 225-244.	3.0	58
12	The southern Laurentide Ice Sheet. <i>Developments in Quaternary Sciences</i> , 2003, , 1-16.	0.1	48
13	Relationship of Soil Respiration to Crop and Landscape in the Walnut Creek Watershed. <i>Journal of Hydrometeorology</i> , 2005, 6, 812-824.	1.9	23
14	Phosphorus Partitioning and Phosphatase Activity Along Topographic Gradients of an Agricultural Watershed Cropped with Corn and Soybean. <i>Agroecology and Sustainable Food Systems</i> , 2006, 28, 131-143.	0.9	1
15	Origin and paleoclimatic significance of late Quaternary loess in Nebraska: Evidence from stratigraphy, chronology, sedimentology, and geochemistry. <i>Bulletin of the Geological Society of America</i> , 2008, 120, 1378-1407.	3.3	118
16	Isotopic evidence for the diversity of late Quaternary loess in Nebraska: Glaciogenic and nonglaciogenic sources. <i>Bulletin of the Geological Society of America</i> , 2008, 120, 1362-1377.	3.3	70
17	Ice streams in the Laurentide Ice Sheet: Identification, characteristics and comparison to modern ice sheets. <i>Earth-Science Reviews</i> , 2015, 143, 117-146.	9.1	192
18	Application of single-grain OSL dating to ice-proximal deposits, glacial Lake Benson, west-central Minnesota, USA. <i>Quaternary Geochronology</i> , 2015, 30, 306-313.	1.4	7

#	ARTICLE	IF	CITATIONS
19	Geotechnical engineering significance of Great Plains polygonal fault system. Canadian Geotechnical Journal, 2017, 54, 1089-1103.	2.8	0
20	Geochemistry and mineralogy of late Quaternary loess in the upper Mississippi River valley, USA: Provenance and correlation with Laurentide Ice Sheet history. Quaternary Science Reviews, 2018, 187, 235-269.	3.0	28
21	The geochemistry of loess: Asian and North American deposits compared. Journal of Asian Earth Sciences, 2018, 155, 81-115.	2.3	66
22	Geomorphology and till architecture of terrestrial palaeo-ice streams of the southwest Laurentide Ice Sheet: A borehole stratigraphic approach. Quaternary Science Reviews, 2018, 186, 186-214.	3.0	12
23	An updated radiocarbon-based ice margin chronology for the last deglaciation of the North American Ice Sheet Complex. Quaternary Science Reviews, 2020, 234, 106223.	3.0	217
24	Surface exposure dating of the Pierre Sublobe of the James Lobe, Laurentide Ice Sheet. Quaternary Research, 2020, 97, 88-98.	1.7	2
25	Luminescence dating of sand wedges constrains the Late Wisconsin (MIS2) permafrost interval in the upper Midwest, USA. Boreas, 2022, 51, 385-401.	2.4	3
26	How Far Did the Glaciers Reach?. , 2022, , 159-196.		0
27	Harmonized landform regions in the glaciated Central Lowlands, USA. Journal of Maps, 0, , 1-13.	2.0	2
28	Absent drumlins beneath southern lobes of the Laurentide Ice Sheet: A new hypothesis based on Des Moines Lobe dynamics inferred from landforms. Earth Surface Processes and Landforms, 2023, 48, 3181-3198.	2.5	0
29	Deglaciation of the north American ice sheet complex in calendar years based on a comprehensive database of chronological data: NADI-1. Quaternary Science Reviews, 2023, 321, 108345.	3.0	1