

Erratum

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ERRATUM

L'affiliation du premier auteur de l'article de Anders Carlson, John Jenson et Peter Clark intitulé « Sedimentological observations from the Tiskilwa till, Illinois, and Sky Pilot till, Manitoba » paru dans le vol. 58, nos. 2-3, p. 229-239 de *Géographie physique et Quaternaire* a été modifiée depuis sa publication. Veuillez noter les nouvelles coordonnées :

Affiliation of the first author of the article entitled "Sedimentological observations from the Tiskilwa till, Illinois, and Sky Pilot till, Manitoba" by Anders Carlson, John Jenson and Peter Clark published in vol. 58, nos. 2-3, p. 229-239 of Géographie physique et Quaternaire has been modified since publication. The new address is:

Anders Carlson, Woods Hole Oceanographic Institution, Geology and Geophysics Department, MS 23, Woods Hole, Massachusetts 02543-1541, United States, acarlson@whoi.edu

Une erreur de typographie s'est glissée dans l'adresse électronique de l'auteur de l'article de Paul Karrow intitulé « Algonquin-Nipissing shorelines, North Bay, Ontario » paru dans le vol. 58, nos. 2-3, p. 297-304 de *Géographie physique et Quaternaire*. Veuillez noter la bonne adresse :

There has been a typographical error in the E-mail address of the first author of the article entitled "Algonquin-Nipissing shorelines, North Bay, Ontario" by Paul Karrow published in vol. 58, nos. 2-3, p. 297-304 of Géographie physique et Quaternaire. The correct address is:

pfkarrow@sciborg.uwaterloo.ca

Des erreurs typographiques se sont glissées dans l'article de Brandon Curry et Catherine Yansa intitulé « Evidence for stagnation of the Harvard sublobe (Lake Michigan lobe) in northeastern Illinois, U.S.A., from 24 000 to 17 600 BP and subsequent tundra-like ice-marginal paleoenvironments from 17 600 to 15 700 BP » paru dans le vol. 58, n^{os}. 2-3, p. 305-321 de *Géographie physique et Quaternaire*. Les informations suivantes auraient dues apparaître telles quelles la première fois. Toutes nos excuses aux auteurs.

There has been typographical errors in the article entitled "Evidence for stagnation of the Harvard sublobe (Lake Michigan lobe) in northeastern Illinois, U.S.A., from 24 000 to 17 600 BP and subsequent tundra-like ice-marginal paleoenvironments from 17 600 to 15 700 BP" by Brandon Curry and Catherine Yansa published in vol. 58, nos. 2-3, p. 305-321 of Géographie physique et Quaternaire. The information reproduced below is as it should have appeared in the published article. Our apologies to the authors.

B. Brandon CURRY and Catherine H. YANSA; respectively: Illinois State Geological Survey, 615 East Peabody Drive, Champaign, Illinois 61820-6964, United States; Department of Geography, Michigan State University, 125 Natural Sciences Building, East Lansing, Michigan 48824-1115, United States.

TABLE I
Selected radiocarbon ages from northeastern Illinois

Site no.	Lab number	¹⁴ C age	1σ	δ ¹³ C	Material assayed	Depth (m)	Stratigraphic association	Calibrated age	1σ	Upper	Lower
1	ISGS-5655	14 130	70	-25.1	wood	22.7	Equality Fm (silt)	16 850	N.A.	16 647	17 063
2	CAMS-105798	13 870	60	N.D.	wood	8.3	Equality Fm (silt)	16 530	N.A.	16 317	16 726
3	OxA-W-864-16	13 530	130	N.D.	wood	22.4	Haeger Mbr.	16 090	N.A.	15 838	16 331
4	ISGS-2054	13 670	140	-28.1	wood	1.0	Equality Fm (silt)	16 270	N.A.	16 010	16 524
5	CAMS-81853	13 290	70	N.D.	needles	6.1	above	15 760	N.A.	15 558	15 948
5	CAMS-81854	13 980	40	N.D.	needles	15.3	Batestown Mbr.	16 660	N.A.	16 467	16 860
6	OxA-W961-21	13 480	90	-25.5	needles	6.9	above Haeger Mbr.,	16 030	N.A.	15 802	16 236
6	OxA-W917-30	14 606	110	-27.7	<i>Picea</i> twig	7.8	Woodstock	17 630	N.A.	17 444	17 941
6	OxA-W961-20	14 863	110	-26.4	flower bract	8.4	Moraine	18 150	N.A.	17 949	18 232
7	AA-4680	14 780	150	N.D.	needle	15.1	above Yorkville Mbr, St. Charles Moraine	17 960	N.A.	17 650	18 470
8	ISGS-465	15 240	120		"peat"	1.3	above Haeger Mbr.	18 629	N.A.	18 533	18 774
9	OxA-W917-18	15 710	170	-26.5	<i>Dryas</i> leaves	≈ 2.3	above Yorkville Mbr,	18 950	N.A.	18 805	19 069
9	OxA-W961-19	16 540	120	-27.8	<i>Dryas</i> leaves	≈ 3.0	Minooka Moraine	19 690	N.A.	19 554	19 813
10	OxA-W917-8	17 180	130	-25.5	<i>Salix</i> leaves and seeds	4.0	above Yorkville Mbr,	20 300	N.A.	20 141	20 444
10	OxA-W814-13	17 540	130	-25.4	<i>Dryas</i> leaves	5.4	St. Charles Moraine	20 700	N.A.	20 480	20 881
11	OxA-W917-10	15 830	80	-27.1	twigs	≈ 1	above Batestown Mbr.	19 020	N.A.	18 931	19 093
11	OxA-W917-11	16 120	80	-26.8	<i>Dryas</i> leaves	≈ 1		19 300	N.A.	19 833	20 033
12	OxA-W917-13	16 770	90	-27.0	<i>Salix</i> and <i>Dryas</i> leaves	3.4	above Tiskilwa	19 930	N.A.	19 207	19 426
12	OxA-W917-9	17 610	270	-28.2	<i>Vaccinium</i> leaves	4.3	Formation	20 810	N.A.	20 430	21 144
13	ISGS-3021	23 230	550	-27.2	fine, unidentified organics	≈ 7.0	above Tiskilwa Formation	28 080	770		
14	ISGS-5632	24 000	270	-25.0	wood	20.4	Robein Member, Roxana Silt	28 990	450		
15	ISGS-2108	24 000	390	-25.2	rooted stump redeposited	≈ 7.0	Tiskilwa Formation	28970	520		

N.D. = not determined; N.A. = not applicable

Sites:

(1) Mastodon Lake, Phillips Park, Aurora, NW NW Section 35, T. 38 N., R. 8 E.; (2) Brewster Creek, Excavation pit near boring BC-1, Section 6, T. 40 N., R. 9 E. (Curry et al., in prep.); (3) Crystal Lake, NW Section 6, T. 43 N., R. 8 E.; (4) Sleepy Hollow meander scar, NW NW Section 28, T. 42 N., R. 8 E.; (5) Bridge boring, Randall Road over Tyler Creek, NW Sect. 9, T. 42 N., R. 8 E.; (6) Nancy Drive, Crystal Lake, SE Section 3, T. 43 N., R. 8 E.; (7) Nelson Lake, NE Section 25, T. 39 N., R. 7 E.; (8) NIU-123, NE SW Section 22, T. 39 N., R. 9 E. (Springer and Flemal, 1981); (9) Prairie Pit #94, NW Section 26, T. 41 N., R. 8 E.; (10) Fox River Stone Company, NW Section 4, T. 40 N., R. 8 E. (Curry et al., 1999); (11) Sleepy Hollow subdivision flood retention pond, SW Section 6, T. 42 N. R. 8 E.; (12) Ice-walled lake deposit, S 1/2 Section 34, T. 42. N., R. 6 E.; (13) Wedgewood subdivision (temporary exposure at retention pond) NE Section 12, T. 42 N., R. 7 E.; (14) Bluff City mine portal, NE SE Section 30, T. 41 N., R. 9 E.; (15) Feltes sand and gravel pit, NE Section 19, T. 39 N., R. 7 E. (Curry et al., 1999)

Radiocarbon ages <21 000 ¹⁴C yr BP were calibrated using CALIB5 (<http://calib.qub.ac.uk/calib/calib.html>)

Radiocarbon ages >21 000 ¹⁴C yr BP were calibrated using CALPAL online (<http://www.calpal-online.de/>); a sigma-one value is given

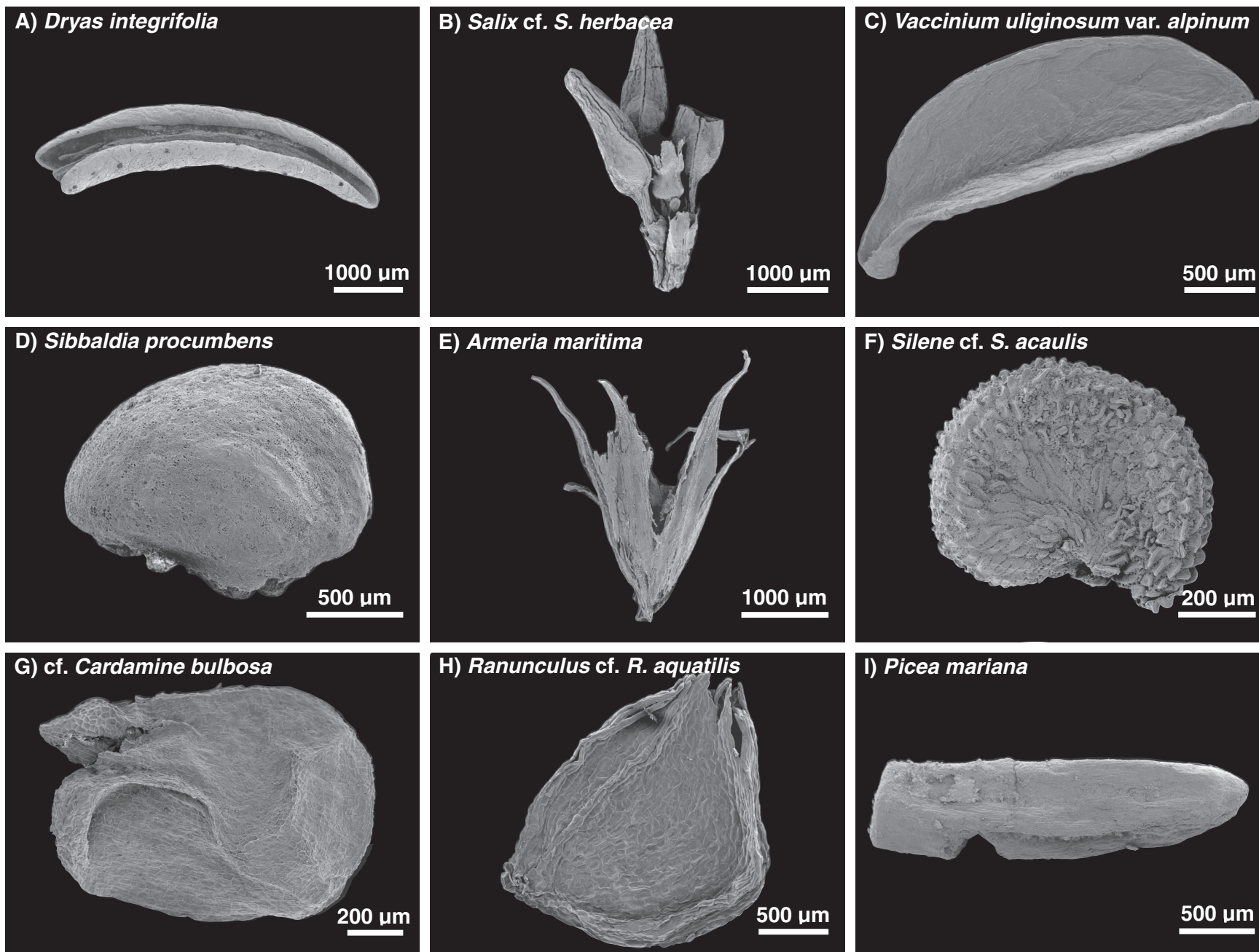


FIGURE 5. Scanning Electron Microscope (SEM) micrographs of selected plant macrofossils. Note the reference scales (white line) are of various lengths.

Sélection de photographies des plantes macrofossiles obtenues à partir d'un microscope électronique à balayage. Notez que les échelles de référence sont de longueur variable.

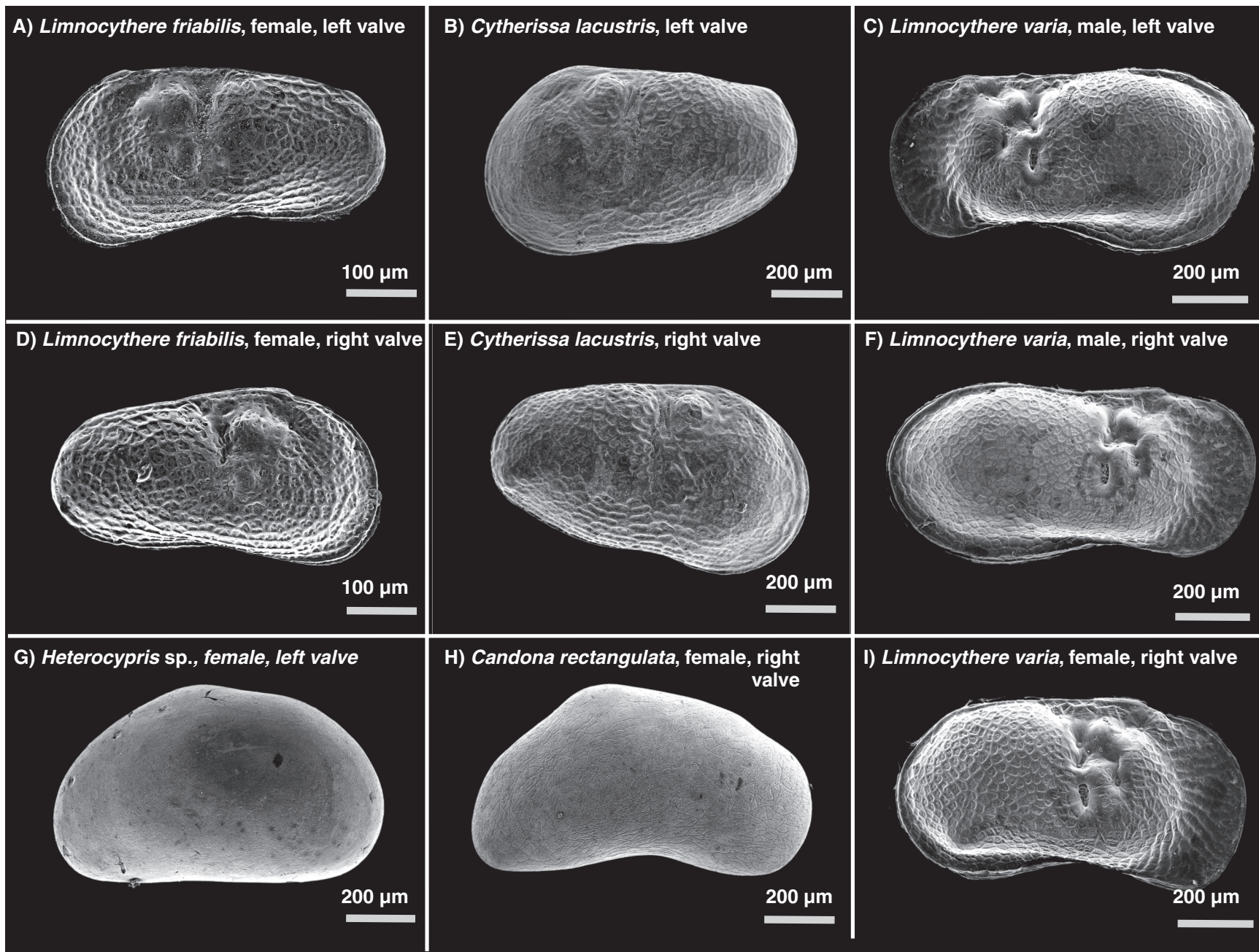


FIGURE 7. Scanning Electron Microscope (SEM) micrographs of selected ostracodes.

Sélection de photographies d'ostracodes obtenues à partir d'un microscope électronique à balayage.