

## Global database for OCB rates

Name	System number	Ecosystem type	Country	Continent	Latitude	Longitude	LSR mmy <sup>-1</sup>	DBD gcm <sup>-2</sup>	Cdensity kgCm <sup>-2</sup>	OC content %	OCBrate gCm <sup>-2</sup> y <sup>-1</sup>	OC depo gCm <sup>-2</sup> y <sup>-1</sup>	OCBeff %	Dating method	Reference	Notes_ID
Becharof	13	Lake	USA	N. America	57.96	-156.42	NA	NA	NA	NA	1.52	5.24	29.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
Erie	53	Lake	USA	N. America	42.02	-105.10	0.90	NA	NA	NA	11.13	241.92	4.60	210Pb and 14C	Alin & Johnson 2007	A2007_1
Great Salt	68	Lake	USA	N. America	41.12	-112.48	0.20	NA	NA	NA	1.50	150.00	1.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
Great Slave	69	Lake	Canada	N. America	61.45	-115.09	3.05	NA	NA	NA	5.64	9.39	60.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
Huron	77	Lake	USA/Canada	N. America	45.05	-82.49	0.97	NA	NA	NA	2.16	55.50	3.90	210Pb and 14C	Alin & Johnson 2007	A2007_1
Iliamna	79	Lake	USA	N. America	59.56	-155.15	NA	NA	NA	NA	0.79	13.15	6.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
Michigan	121	Lake	USA	N. America	43.45	-87.22	NA	NA	NA	NA	2.77	138.41	2.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
Ontario	135	Lake	USA/Canada	N. America	43.63	-77.83	2.80	NA	NA	NA	58.02	232.07	25.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
Superior	178	Lake	USA/Canada	N. America	47.72	-86.94	0.35	NA	NA	NA	1.24	60.50	2.05	210Pb and 14C	Alin & Johnson 2007	A2007_1,2
Winnipeg	207	Lake	Canada	N. America	53.30	-97.42	1.02	NA	NA	NA	1.92	19.84	26.25	210Pb and 14C	Alin & Johnson 2007	A2007_1
C. Lake	213	Lake	Nicaragua	C. America	11.58	-85.35	0.95	NA	NA	NA	10.06	718.92	1.40	210Pb and 14C	Alin & Johnson 2007	A2007_1,3
Titicaca	221	Lake	Peru/Bolivia	S. America	-15.93	-69.34	0.25	NA	NA	NA	4.44	403.62	1.10	210Pb and 14C	Alin & Johnson 2007	A2007_1
Albert	222	Lake	DRC/Uganda	Africa	1.77	30.99	1.40	NA	NA	NA	5.26	1051.88	0.50	210Pb and 14C	Alin & Johnson 2007	A2007_1
Chad	223	Lake	Chad	Africa	13.10	14.45	NA	NA	NA	NA	14.42	554.66	2.60	210Pb and 14C	Alin & Johnson 2007	A2007_1
Edward	224	Lake	DRC/Uganda	Africa	-0.33	29.70	3.38	NA	NA	NA	21.63	1802.87	1.20	210Pb and 14C	Alin & Johnson 2007	A2007_1
Kivu	226	Lake	DRC/Rwanda	Africa	-2.04	29.19	0.30	NA	NA	NA	3.80	380.00	1.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
Malawi	227	Lake	Mozambique/ Tanzania	Africa	-11.67	34.69	1.00	NA	NA	NA	12.27	233.75	5.25	210Pb and 14C	Alin & Johnson 2007	A2007_1,4
Tanganyika	228	Lake	DRC/Tanzania	Africa	-6.26	29.51	1.00	NA	NA	NA	15.03	357.87	4.20	210Pb and 14C	Alin & Johnson 2007	A2007_1
Turkana	229	Lake	Kenya	Africa	3.63	36.00	2.25	NA	NA	NA	6.97	774.54	0.90	210Pb and 14C	Alin & Johnson 2007	A2007_1
Victoria	230	Lake	Several	Africa	-0.76	22.44	0.70	NA	NA	NA	6.47	2156.01	0.30	210Pb and 14C	Alin & Johnson 2007	A2007_1
Baikal	231	Lake	Russia	Asia	53.56	108.16	0.60	NA	NA	NA	2.69	107.56	2.50	210Pb and 14C	Alin & Johnson 2007	A2007_1
Biwa	232	Lake	Japan	Asia	35.35	136.17	NA	NA	NA	NA	2.25	180.23	1.25	210Pb and 14C	Alin & Johnson 2007	A2007_1,5
Caspian Sea	233	Lake	Several	Asia	41.93	50.67	0.55	NA	NA	NA	10.49	276.09	3.80	210Pb and 14C	Alin & Johnson 2007	A2007_1
Issyk Kul	240	Lake	Kyrgyzstan	Asia	42.39	77.29	0.40	NA	NA	NA	1.84	63.55	2.90	210Pb and 14C	Alin & Johnson 2007	A2007_1
Van	247	Lake	Turkey	Asia	38.61	42.92	0.59	NA	NA	NA	2.10	NA	NA	210Pb and 14C	Alin & Johnson 2007	A2007_1
Constance	254	Lake	Several	Europe	47.64	9.39	NA	NA	NA	NA	11.06	283.48	3.90	210Pb and 14C	Alin & Johnson 2007	A2007_1
Ladoga	342	Lake	Russia	Europe	60.87	31.51	4.50	NA	NA	NA	5.00	17.24	29.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
Vänern	348	Lake	Sweden	Europe	59.03	13.63	2.20	NA	NA	NA	38.07	20.04	190.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
Vättern	349	Lake	Sweden	Europe	58.33	14.52	1.00	NA	NA	NA	12.98	39.35	33.00	210Pb and 14C	Alin & Johnson 2007	A2007_1
ESEC (Ecological Station of Serido) reservoir	217	Reservoir	Brazil	S. America	-6.58	37.26	NA	NA	NA	NA	161.00	380.00	42.37	Thickness+reservoir age	Almeida et al. 2016	A2016_1
Esthwaite Water	338	Lake	UK	Europe	54.36	-2.99	NA	NA	NA	NA	19.10	NA	NA	210Pb	Anderson et al. 2014	B2013_1
Etang d'Aureilhan	339	Lake	France	Europe	44.23	-1.21	NA	NA	NA	NA	89.80	NA	NA	210Pb	Anderson et al. 2014	B2013_1
Fort Vechten	340	Lake	Netherlands	Europe	52.06	5.17	NA	NA	NA	NA	33.70	NA	NA	210Pb	Anderson et al. 2014	
Frederiksborg Slottse	341	Lake	Denmark	Europe	55.93	12.30	NA	NA	NA	NA	55.40	NA	NA	210Pb	Anderson et al. 2014	
Friary Lough	342	Lake	Germany	Europe	54.30	9.10	NA	NA	NA	NA	74.60	NA	NA	210Pb	Anderson et al. 2014	
Aughur Lough	638	Lake	Ireland	Europe	54.30	-7.10	NA	NA	NA	NA	146.00	NA	NA	210Pb	Anderson et al. 2014	
Baldeggersee	639	Lake	Switzerland	Europe	47.20	8.27	NA	NA	NA	NA	35.10	NA	NA	210Pb	Anderson et al. 2014	
Barton Broad	640	Lake	UK	Europe	52.74	1.50	NA	NA	NA	NA	121.00	NA	NA	210Pb	Anderson et al. 2014	
Bassenthwaite Lake	641	Lake	UK	Europe	54.67	-3.23	NA	NA	NA	NA	37.40	NA	NA	210Pb	Anderson et al. 2014	
Betton Pool	642	Lake	UK	Europe	52.67	-2.73	NA	NA	NA	NA	152.40	NA	NA	210Pb	Anderson et al. 2014	
Bosherston Lily Pond Centra	643	Lake	UK	Europe	51.61	-4.93	NA	NA	NA	NA	71.30	NA	NA	210Pb	Anderson et al. 2014	
Broad Lough Lower L. Erne	644	Lake	UK	Europe	54.25	-7.52	NA	NA	NA	NA	34.10	NA	NA	210Pb	Anderson et al. 2014	
Bryrup Lange sø	645	Lake	Denmark	Europe	56.02	9.52	NA	NA	NA	NA	37.10	NA	NA	210Pb	Anderson et al. 2014	
Butenstone Loch	646	Lake	UK	Europe	56.59	-3.53	NA	NA	NA	NA	39.20	NA	NA	210Pb	Anderson et al. 2014	
Carlingsmark Loch	647	Lake	UK	Europe	54.93	-3.93	NA	NA	NA	NA	70.60	NA	NA	210Pb	Anderson et al. 2014	
Castle Loch	648	Lake	UK	Europe	56.30	-3.20	NA	NA	NA	NA	87.90	NA	NA	210Pb	Anderson et al. 2014	
Castle Semple Loch	649	Lake	UK	Europe	55.80	-4.60	NA	NA	NA	NA	66.30	NA	NA	210Pb	Anderson et al. 2014	
Corbet Lough	650	Lake	UK	Europe	54.34	-6.19	NA	NA	NA	NA	96.80	NA	NA	210Pb	Anderson et al. 2014	
De Waay	651	Lake	Netherlands	Europe	51.93	5.15	NA	NA	NA	NA	92.10	NA	NA	210Pb	Anderson et al. 2014	
Eleven Acre Lake at Stowe	652	Lake	UK	Europe	52.03	-1.02	NA	NA	NA	NA	49.50	NA	NA	210Pb	Anderson et al. 2014	
Esrom	653	Lake	Denmark	Europe	56.00	12.38	NA	NA	NA	NA	23.50	NA	NA	210Pb	Anderson et al. 2014	
Gjersjøens	654	Lake	Norway	Europe	59.79	10.78	NA	NA	NA	NA	50.20	NA	NA	210Pb	Anderson et al. 2014	
Greifensee	655	Lake	Switzerland	Europe	47.35	8.68	NA	NA	NA	NA	46.80	NA	NA	210Pb	Anderson et al. 2014	
Hägelseewi	656	Lake	Switzerland	Europe	46.67	8.04	NA	NA	NA	NA	14.10	NA	NA	210Pb	Anderson et al. 2014	
Hallwilersee	657	Lake	Switzerland	Europe	47.28	8.22	NA	NA	NA	NA	28.80	NA	NA	210Pb	Anderson et al. 2014	
Kalandsvatnetet	658	Lake	Norway	Europe	60.28	5.39	NA	NA	NA	NA	4.40	NA	NA	210Pb	Anderson et al. 2014	
Kenfig Pool	660	Lake	UK	Europe	51.52	-3.73	NA	NA	NA	NA	56.80	NA	NA	210Pb	Anderson et al. 2014	
Kilbrinie Loch	661	Lake	UK	Europe	55.76	-4.66	NA	NA	NA	NA	15.70	NA	NA	210Pb	Anderson et al. 2014	
Knudsø	662	Lake	Denmark	Europe	56.10	9.76	NA	NA	NA	NA	45.30	NA	NA	210Pb	Anderson et al. 2014	
Lac d'Aydat	664	Lake	Ukraine	Europe	45.66	32.99	NA	NA	NA	NA	54.70	NA	NA	210Pb	Anderson et al. 2014	
Lac de Gerardmer	665	Lake	France	Europe	48.07	6.85	NA	NA	NA	NA	4.30	NA	NA	210Pb	Anderson et al. 2014	
Lading	666	Lake	Denmark	Europe	56.10	9.10	NA	NA	NA	NA	76.80	NA	NA	210Pb	Anderson et al. 2014	
Lake Ammerzoden	667	Lake	Netherlands	Europe	51.74	NA	23	NA	NA	NA	296.10	NA	NA	210Pb	Anderson et al. 2014	
Lake Balg	668	Lake	UK	Europe	52.90	-3.60	NA	NA	NA	NA	33.60	NA	NA	210Pb	Anderson et al. 2014	
Lake Bled	669	Lake	Slovenia	Europe	46.37	14.09	NA	NA	NA	NA	15.20	NA	NA	210Pb	Anderson et al. 2014	
Lake Mjasa	670	Lake	Norway	Europe	60.80	11.00	NA	NA	NA	NA	7.40	NA	NA	210Pb	Anderson et al. 2014	
Lake of Menteith	671	Lake	UK	Europe	56.18	-4.29	NA	NA	NA	NA	19.90	NA	NA	210Pb	Anderson et al. 2014	
Lake Vansjø Vanemfjorden	672	Lake	Norway	Europe	59.40	10.82	NA	NA	NA	NA	34.20	NA	NA	210Pb	Anderson et al. 2014	
Langesø	673	Lake	Denmark	Europe	55.43	10.20	NA	NA	NA	NA	151.20	NA	NA	210Pb	Anderson et al. 2014	
Lindores Loch	674	Lake	UK	Europe	56.33	-3.18	NA	NA	NA	NA	34.00	NA	NA	210Pb	Anderson et al. 2014	
Llangorse Lake	675	Lake	UK	Europe	51.93	-3.26	NA	NA	NA	NA	93.50	NA	NA	210Pb	Anderson et al. 2014	
Loch Arkraig	676	Lake	UK	Europe	56.98	-5.18	NA	NA	NA	NA	5.70	NA	NA	210Pb	Anderson et al. 2014	
Loch Awe	677	Lake	UK	Europe	56.30	-5.23	NA	NA	NA	NA	12.20	NA	NA	210Pb	Anderson et al. 2014	
Loch Davan	678	Lake	UK	Europe	57.09	-2.92	NA	NA	NA	NA	87.70	NA	NA	210Pb	Anderson et al. 2014	
Loch Earn	679	Lake	UK	Europe	56.39	-4.20	NA	NA	NA	NA	24.80	NA	NA	210Pb	Anderson et al. 2014	
Loch Eye	680	Lake	UK	Europe	57.79	-3.97	NA	NA	NA	NA	46.40	NA	NA	210Pb	Anderson et al. 2014	
Loch Flemington	681	Lake	UK	Europe	57.42	-3.99	NA	NA	NA	NA	72.50	NA	NA	210Pb	Anderson et al. 2014	
Loch Kinord	682	Lake	UK	Europe	56.68	-3.04	NA	NA	NA	NA	28.70	NA	NA	210Pb	Anderson et al. 2014	
Loch Leven	683	Lake	UK	Europe	56.20	-3.40	NA	NA	NA	NA	23.80	NA	NA	210Pb	Anderson et al. 2014	
Loch Lomond North	684	Lake	UK	Europe	56.10	-4.60	NA	NA	NA	NA	15.90	NA	NA	210Pb	Anderson et al. 2014	
Loch Lomond	685	Lake	UK	Europe	56.10	-4.60	NA	NA	NA	NA	11.10	NA	NA	210Pb	Anderson et al. 2014	
Loch Lubnag	686	Lake	UK	Europe	56.30	-4.30	NA	NA	NA	NA	26.30	NA	NA	210Pb	Anderson et al. 2014	
Loch Maree	687	Lake	UK	Europe	57.68	-5.43	NA	NA	NA	NA	3.40	NA	NA	210Pb	Anderson et al. 2014	
Loch Monzievaird	688	Lake	UK	Europe	56.39	-3.88	NA	NA	NA	NA	48.20	NA	NA	210Pb	Anderson et al. 2014	
Loch nan Gad	689	Lake	UK	Europe	55.76	-5.53	NA	NA	NA	NA	46.60	NA	NA	210Pb	Anderson et al. 2014	
Loch of Skene	690	Lake	UK	Europe	57.16	-2.36	NA	NA</								

Lilla Sångaren	343	Lake	Sweden	Europe	59.90	15.39	NA	0.06	NA	18.78	4.48	NA	NA	210Pb	Chmiel et al. 2015
Lilla Sångaren	343	Lake	Sweden	Europe	59.90	15.39	NA	0.06	NA	22.77	2.35	NA	NA	14C	Chmiel et al. 2015
Lago Santa Ninhã T411	373.1	Lake	Brazil	S. America	-2.11	-55.43	NA	NA	NA	0.83	91.00	NA	NA	210Pb and 14C	Cordeiro et al. 2008
Lago Acarabixi	376.1	Lake	Brazil	S. America	-0.35	-64.50	NA	NA	NA	25.00	265.00	NA	NA	210Pb and 14C	Cordeiro et al. 2008
Alta Floresta	627	Reservoir	Brazil	S. America	-9.97	-55.82	NA	NA	NA	13.40	433.00	NA	NA	210Pb and 14C	Cordeiro et al. 2008
Carajás	629	Lake	Brazil	S. America	-6.11	-50.19	NA	NA	NA	45.60	21.30	NA	NA	210Pb and 14C	Cordeiro et al. 2008
Humaitá	631	Lake	Brazil	S. America	-8.17	-63.78	NA	NA	NA	5.39	12.65	NA	NA	210Pb and 14C	Cordeiro et al. 2008
Lago Caracarana	632	Lake	Brazil	S. America	3.85	-59.78	NA	NA	NA	10.00	7.50	NA	NA	210Pb and 14C	Cordeiro et al. 2008
Lagoa da Pata	633	Lake	Brazil	S. America	-20.02	-45.54	NA	NA	NA	36.00	4.16	NA	NA	210Pb and 14C	Cordeiro et al. 2008
Agnes	2	Lake	USA	N. America	48.47	-92.81	NA	NA	NA	21.97	25.89	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Alton	4	Lake	USA	N. America	47.86	-90.91	NA	NA	NA	18.93	8.39	NA	NA	210Pb and 137Cs	Dietz et al. 2015
August	5	Lake	USA	N. America	47.76	-91.61	NA	NA	NA	13.84	29.45	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Bass	8	Lake	USA	N. America	43.82	-94.08	NA	NA	NA	6.26	56.43	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Battle Creek	9	Lake	USA	N. America	44.95	-92.97	NA	NA	NA	14.64	61.12	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Bean	10	Lake	USA	N. America	44.07	-95.37	NA	NA	NA	6.77	65.28	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Bean	10	Lake	USA	N. America	47.31	-91.30	NA	NA	NA	19.06	27.64	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Bear	11	Lake	USA	N. America	47.28	-91.34	NA	NA	NA	15.20	19.51	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Beaver	12.2	Reservoir	USA	N. America	43.89	-93.35	NA	NA	NA	7.00	51.72	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Big Carnelian	15	Lake	USA	N. America	45.13	-92.81	NA	NA	NA	13.01	22.64	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Big Marine	16	Lake	USA	N. America	45.22	-92.96	NA	NA	NA	15.32	55.06	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Big Sandy	17	Reservoir	USA	N. America	46.77	-93.28	NA	NA	NA	12.26	26.33	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Brule	21	Lake	USA	N. America	47.93	-90.67	NA	NA	NA	13.41	13.97	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Buck	22	Lake	USA	N. America	47.54	-93.19	NA	NA	NA	19.98	23.91	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Calhoun	25	Lake	USA	N. America	44.94	-93.31	NA	NA	NA	9.89	25.79	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Carver	26	Lake	USA	N. America	44.91	-92.98	NA	NA	NA	5.61	40.21	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Christmas	30	Lake	USA	N. America	44.90	-93.54	NA	NA	NA	9.46	26.36	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Cruiser	36	Lake	USA	N. America	48.50	-92.81	NA	NA	NA	14.89	20.76	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Dark	38	Lake	USA	N. America	47.64	-92.78	NA	NA	NA	11.86	34.00	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Deepwater	39	Lake	USA	N. America	47.62	-92.82	NA	NA	NA	26.95	19.14	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Diamond	40	Reservoir	USA	N. America	45.18	-94.84	NA	NA	NA	9.53	49.61	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Dickman	41	Lake	USA	N. America	44.86	-93.08	NA	NA	NA	14.26	35.37	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Dixon	42	Lake	USA	N. America	47.60	-94.29	NA	NA	NA	15.28	49.46	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Duck	44	Lake	USA	N. America	44.22	-93.82	NA	NA	NA	8.69	81.39	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Dunns	45	Lake	USA	N. America	45.16	-94.43	NA	NA	NA	8.83	88.64	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Dyers	46	Lake	USA	N. America	47.53	-90.98	NA	NA	NA	11.98	22.03	NA	NA	210Pb and 137Cs	Dietz et al. 2015
East Boot	47	Lake	USA	N. America	45.16	-92.83	NA	NA	NA	20.49	48.21	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Edwards	49	Lake	USA	N. America	45.51	-95.47	NA	NA	NA	10.77	58.97	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Ek	50	Lake	USA	N. America	48.47	-92.84	NA	NA	NA	21.01	20.49	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Elmo	51	Lake	USA	N. America	44.98	-93.08	NA	NA	NA	6.08	39.05	NA	NA	210Pb and 137Cs	Dietz et al. 2015
First Crow Wing	57	Lake	USA	N. America	46.84	-94.84	NA	NA	NA	16.83	51.49	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Fish	58	Lake	USA	N. America	43.85	-95.05	NA	NA	NA	6.17	27.60	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Fish	58	Lake	USA	N. America	44.82	-93.16	NA	NA	NA	15.62	58.96	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Forsythe	60	Lake	USA	N. America	47.27	-93.60	NA	NA	NA	18.51	45.57	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Fox	64	Lake	USA	N. America	43.68	-94.70	NA	NA	NA	6.55	53.87	NA	NA	210Pb and 137Cs	Dietz et al. 2015
George	66	Lake	USA	N. America	44.23	-93.87	NA	NA	NA	8.54	29.71	NA	NA	210Pb and 137Cs	Dietz et al. 2015
George	66	Lake	USA	N. America	45.24	-94.98	NA	NA	NA	8.84	53.30	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Gervais	67	Lake	USA	N. America	45.02	-93.07	NA	NA	NA	8.34	41.84	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Greenleaf	71	Lake	USA	N. America	44.40	-93.63	NA	NA	NA	8.35	95.40	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Harriet	72	Lake	USA	N. America	44.92	-93.30	NA	NA	NA	25.72	25.01	NA	NA	210Pb and 137Cs	Dietz et al. 2015
High Island	73	Lake	USA	N. America	45.23	-94.99	NA	NA	NA	14.19	26.29	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Hjermstad	74	Lake	USA	N. America	44.67	-94.21	NA	NA	NA	13.93	83.94	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Jessie	75	Lake	USA	N. America	44.17	-95.97	NA	NA	NA	6.41	98.34	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Johanna	83	Lake	USA	N. America	47.59	-93.82	NA	NA	NA	12.59	39.13	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Kabotegama	84	Lake	USA	N. America	45.04	-93.17	NA	NA	NA	10.61	41.79	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Kreighle	87	Lake	USA	N. America	48.46	-93.04	NA	NA	NA	10.90	24.76	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Kreighle	88	Lake	USA	N. America	45.58	-94.48	NA	NA	NA	22.45	51.13	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Lac La Croix	90	Lake	USA	N. America	48.35	-92.11	NA	NA	NA	9.65	11.92	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Lady Slipper	91	Lake	USA	N. America	44.57	-93.63	NA	NA	NA	6.60	57.70	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Little Bass	99	Lake	USA	N. America	47.29	-93.60	NA	NA	NA	15.09	24.82	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Little Carnelian	100	Lake	USA	N. America	45.12	-92.80	NA	NA	NA	15.51	19.12	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Little Long	101	Lake	USA	N. America	44.95	-93.71	NA	NA	NA	12.47	22.75	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Little Lower Elk	102	Lake	USA	N. America	45.93	-95.81	NA	NA	NA	9.67	46.77	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Little Trout	104	Lake	USA	N. America	48.40	-92.52	NA	NA	NA	12.39	8.46	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Little Turtle	105	Lake	USA	N. America	45.88	-95.84	NA	NA	NA	12.53	55.76	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Locator	107	Lake	USA	N. America	48.54	-93.01	NA	NA	NA	21.63	8.76	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Loiten	108	Lake	USA	N. America	48.53	-92.92	NA	NA	NA	21.47	7.15	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Lone Tree	109	Lake	USA	N. America	44.69	-95.44	NA	NA	NA	7.73	91.15	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Long	110	Lake	USA	N. America	45.33	-94.87	NA	NA	NA	16.01	16.01	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Long	110	Lake	USA	N. America	47.22	-93.65	NA	NA	NA	20.17	22.47	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Long	110	Lake	USA	N. America	47.28	-95.30	NA	NA	NA	9.40	25.00	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Loon	111	Lake	USA	N. America	47.23	-93.65	NA	NA	NA	16.79	23.61	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Marcott	115	Lake	USA	N. America	44.82	-93.07	NA	NA	NA	11.80	28.78	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Margaret	116	Lake	USA	N. America	46.49	-94.36	NA	NA	NA	12.42	61.87	NA	NA	210Pb and 137Cs	Dietz et al. 2015
McCarrons	118	Lake	USA	N. America	45.00	-93.11	NA	NA	NA	12.27	29.66	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Middle Twin	122	Lake	USA	N. America	45.04	-93.34	NA	NA	NA	14.37	53.96	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Miller	123	Lake	USA	N. America	44.79	-93.74	NA	NA	NA	6.16	126.87	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Namaskan	127	Lake	USA	N. America	48.44	-93.84	NA	NA	NA	6.87	11.57	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Nelson	129	Lake	USA	N. America	45.52	-95.45	NA	NA	NA	9.08	59.15	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Ninemile	130	Lake	USA	N. America	47.58	-91.08	NA	NA	NA	22.48	22.45	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Nipisiquit	131	Lake	USA	N. America	47.36	-91.25	NA	NA	NA	17.53	18.89	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Oak	133	Lake	USA	N. America	44.54	-96.24	NA	NA	NA	7.79	53.62	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Ohlsrud	134	Lake	USA	N. America	45.80	-96.05	NA	NA	NA	8.45	61.64	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Owasso	136	Lake	USA	N. America	45.04	-93.12	NA	NA	NA	20.26	59.16	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Peary	138	Lake	USA	N. America	48.53	-92.77	NA	NA	NA	12.32	25.93	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Peltier	139	Lake	USA	N. America	45.18	-93.06	NA	NA	NA	13.24	67.43	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Portage	142	Lake	USA	N. America	46.97	-95.12	NA	NA	NA	13.55	66.02	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Rainy	145	Lake	USA	N. America	48.62	-93.01	NA	NA	NA	6.25	11.49	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Richardson	148	Lake	USA	N. America	45.16	-94.44	NA	NA	NA	5.90	76.89	NA	NA	210Pb and 137Cs	Dietz et al. 2015
Round	149	Lake	USA	N. America	45.56	-95.27	NA	NA	NA	7.38	36.11	NA	NA	210Pb and 137Cs	

Fred Hollrah	65	Private impoundment	USA	N. America	43.05	-91.39	167.00	0.93	NA	4.37	6537.00	NA	NA	Bathymetric surveys	Downing et al. 2008	
Honey Creek F-1	76	Lake	USA	N. America	41.03	-93.46	35.00	1.06	NA	4.37	1640.00	NA	NA	Bathymetric surveys	Downing et al. 2008	
Jones Creek Reservoir	86	Reservoir	USA	N. America	41.87	-95.93	79.87	0.88	NA	4.41	3093.00	NA	NA	Bathymetric surveys	Downing et al. 2008	
Lower Pine Lake	114	Lake	USA	N. America	45.24	-92.57	109.89	1.26	NA	4.18	5771.00	NA	NA	Bathymetric surveys	Downing et al. 2008	O2012_1
Max Miller 5	117	Private impoundment	USA	N. America	41.39	-95.48	108.46	1.18	NA	4.37	5593.00	NA	NA	Bathymetric surveys	Downing et al. 2008	
Panorama Lake	137	Lake	USA	N. America	41.72	-94.41	115.95	1.20	NA	5.02	6987.00	NA	NA	Bathymetric surveys	Downing et al. 2008	
Prairie Rose Lake	143	Lake	USA	N. America	41.60	-95.22	49.77	1.47	NA	3.90	2862.00	NA	NA	Bathymetric surveys	Downing et al. 2008	
Springbrook Lake	167	Lake	USA	N. America	41.75	-94.48	29.13	0.77	NA	4.93	1111.00	NA	NA	Bathymetric surveys	Downing et al. 2008	R2017_1
Swan Lake	181	Reservoir	USA	N. America	42.04	-94.85	7.51	0.88	NA	5.35	353.00	NA	NA	Bathymetric surveys	Downing et al. 2008	R2017_1
Theobald C	184	Private impoundment	USA	N. America	42.32	-95.98	34.63	1.09	NA	4.37	1635.00	NA	NA	Bathymetric surveys	Downing et al. 2008	S2014_1
Theobald Main	184	Private impoundment	USA	N. America	42.32	-95.98	49.34	1.16	NA	4.41	2519.00	NA	NA	Bathymetric surveys	Downing et al. 2008	S2014_1
Tracy North	187	Private impoundment	USA	N. America	42.03	-95.31	56.11	0.87	NA	4.37	2122.00	NA	NA	Bathymetric surveys	Downing et al. 2008	S2014_1
Union Grove Lake	191	Lake	USA	N. America	42.13	-92.73	30.96	0.69	NA	4.55	958.00	NA	NA	Bathymetric surveys	Downing et al. 2008	S2014_1
Wapello Lake	196	Lake	USA	N. America	40.81	-92.58	14.22	0.52	NA	6.85	508.00	NA	NA	Bathymetric surveys	Downing et al. 2008	S2014_1
Wilbur Meyer	200	Private impoundment	USA	N. America	42.03	-95.31	149.00	0.90	NA	4.37	5647.00	NA	NA	Bathymetric surveys	Downing et al. 2008	S2014_1
William Esbeck	202	Private impoundment	USA	N. America	41.72	-94.93	111.00	0.90	NA	4.37	4201.00	NA	NA	Bathymetric surveys	Downing et al. 2008	S2012_1
Ainen Rautjärvi	334	Lake	Finland	Europe	61.19	25.10	0.20	NA	NA	NA	4.00	NA	NA	Thickness+lake age	Einola et al. 2011	S2009_1
Ekojärvi	335	Lake	Finland	Europe	61.20	24.95	0.20	NA	NA	NA	6.00	NA	NA	Thickness+lake age	Einola et al. 2011	S2009_1
Kuohijärvi	336	Lake	Finland	Europe	61.24	24.87	0.20	NA	NA	NA	1.00	NA	NA	Thickness+lake age	Einola et al. 2011	S2009_1
Valkea-Kotinen	337	Lake	Finland	Europe	61.24	25.06	0.14	NA	NA	NA	3.00	NA	NA	Thickness+lake age	Einola et al. 2011	S2009_1
Brendan	20	Lake	Canada	N. America	51.50	-75.50	NA	NA	NA	NA	9.60	36.13	26.57	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Clarkie	31	Lake	Canada	N. America	52.22	-75.50	NA	NA	NA	NA	8.94	47.76	18.72	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
EM-320	52	Lake	Canada	N. America	51.50	-75.50	NA	NA	NA	NA	60.45	48.71	124.10	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Labyrinth	89	Lake	Canada	N. America	51.50	-75.50	NA	NA	NA	NA	45.42	31.64	143.55	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Lake 34	92	Lake	Canada	N. America	51.98	-75.77	NA	NA	NA	NA	11.72	13.34	87.86	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Lake 40	93	Lake	Canada	N. America	52.03	-75.52	NA	NA	NA	NA	17.45	11.66	149.66	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Lake 60	94	Lake	Canada	N. America	52.23	-75.76	NA	NA	NA	NA	8.79	9.68	90.81	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Lake 66	95	Lake	Canada	N. America	51.96	-76.01	NA	NA	NA	NA	18.77	28.85	65.06	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Lake 8	96	Lake	Canada	N. America	52.13	-75.72	NA	NA	NA	NA	17.65	13.29	132.81	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Mistumis	125	Lake	Canada	N. America	52.15	-76.17	NA	NA	NA	NA	6.14	22.19	27.67	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Natel	128	Lake	Canada	N. America	51.50	-75.50	NA	NA	NA	NA	10.54	19.28	54.67	210Pb+sediment mapping	Ferland et al. 2014	S2009_1
Chaohu Lake	234	Lake	China	Asia	31.55	117.57	NA	NA	NA	0.56	9.80	NA	NA	210Pb and 137Cs	Gui et al. 2013	S2009_1
Honghu Lake	237	Lake	China	Asia	29.85	113.34	1.60	NA	NA	NA	113.20	NA	NA	210Pb and 137Cs	Gui et al. 2013	S2009_1
Nanyihu Lake	242	Lake	China	Asia	31.09	118.98	NA	NA	NA	0.98	28.90	NA	NA	210Pb and 137Cs	Gui et al. 2013	S2009_1
Shijihu Lake	244	Lake	China	Asia	29.83	115.02	NA	NA	NA	1.25	25.40	NA	NA	210Pb and 137Cs	Gui et al. 2013	S2009_1
Taihu Lake	246	Lake	China	Asia	31.26	120.21	NA	NA	NA	0.42	18.60	NA	NA	210Pb and 137Cs	Gui et al. 2013	S2009_1
Taihu Lake	246	Lake	China	Asia	31.26	120.21	NA	NA	NA	0.51	16.70	NA	NA	210Pb and 137Cs	Gui et al. 2013	S2009_1
Black Hawk Lake	18	Lake	USA	N. America	42.30	-95.02	NA	NA	NA	8.30	99.55	NA	NA	210Pb	Heathcote et al. 2013	S2011_1
Center Lake	27	Lake	USA	N. America	43.42	-95.13	NA	NA	NA	4.84	62.87	NA	NA	210Pb	Heathcote et al. 2013	S2011_1
Cornelia Lake	35	Lake	USA	N. America	42.79	-93.69	NA	NA	NA	20.09	202.94	NA	NA	210Pb	Heathcote et al. 2013	S2011_1
Crystal Lake	37	Lake	USA	N. America	43.23	-93.79	NA	NA	NA	4.13	105.73	NA	NA	210Pb	Heathcote et al. 2013	S2011_1
East Lake Okoboji	48	Lake	USA	N. America	43.37	-95.12	NA	NA	NA	6.22	88.28	NA	NA	210Pb	Heathcote et al. 2013	X2015_1
Five Island Lake	59	Lake	USA	N. America	43.12	-94.68	NA	NA	NA	35.60	818.72	NA	NA	210Pb	Heathcote et al. 2013	
High Lake	74	Lake	USA	N. America	43.30	-94.70	NA	NA	NA	9.45	175.84	NA	NA	210Pb	Heathcote et al. 2013	X2015_2
Ingham Lake	80	Lake	USA	N. America	43.32	-94.70	NA	NA	NA	27.89	273.37	NA	NA	210Pb	Heathcote et al. 2013	X2015_3
Iowa Lake	81	Lake	USA	N. America	43.50	-94.46	NA	NA	NA	6.35	138.43	NA	NA	210Pb	Heathcote et al. 2013	X2013_1
Little Spirit Lake	103	Lake	USA	N. America	43.51	-95.13	NA	NA	NA	5.73	110.55	NA	NA	210Pb	Heathcote et al. 2013	
Little Wall Lake	106	Lake	USA	N. America	42.27	-92.61	NA	NA	NA	29.89	188.33	NA	NA	210Pb	Heathcote et al. 2013	
Lost Island Lake	112	Lake	USA	N. America	43.17	-94.90	NA	NA	NA	15.78	138.88	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Lower Gar Lake	113	Lake	USA	N. America	43.35	-95.12	NA	NA	NA	10.92	200.99	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Burt Lake	119	Lake	USA	N. America	43.50	-94.38	NA	NA	NA	3.28	110.86	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Minnewashta Lake	124	Lake	USA	N. America	43.36	-95.12	NA	NA	NA	2.67	69.30	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Morse Lake	126	Lake	USA	N. America	42.84	-93.69	NA	NA	NA	2.50	43.23	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
North Twin Lake	132	Lake	USA	N. America	42.48	-94.64	NA	NA	NA	10.56	122.45	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Pickering Lake	140	Lake	USA	N. America	42.90	-94.92	NA	NA	NA	9.91	158.51	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Rice Lake	147	Lake	USA	N. America	43.39	-93.50	NA	NA	NA	29.57	109.40	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Silver Lake (Dickinson)	160	Lake	USA	N. America	43.44	-95.35	NA	NA	NA	12.50	132.49	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Silver Lake (Palo Alto)	160	Lake	USA	N. America	43.03	-94.88	NA	NA	NA	5.36	110.97	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Silver Lake (Worth)	160	Lake	USA	N. America	43.48	-93.42	NA	NA	NA	131.60	65.80	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Trumbull Lake	188	Lake	USA	N. America	43.20	-94.95	NA	NA	NA	7.47	113.47	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Upper Gar Lake	192	Lake	USA	N. America	43.37	-95.12	NA	NA	NA	18.45	130.99	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Virgin Lake	194	Lake	USA	N. America	43.10	-94.89	NA	NA	NA	9.69	130.85	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
West Lake Okoboji	197	Lake	USA	N. America	43.37	-95.15	NA	NA	NA	6.81	67.45	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
West Swan Lake	198	Lake	USA	N. America	43.35	-94.69	NA	NA	NA	15.57	147.94	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
West Twin Lake	199	Lake	USA	N. America	42.94	-93.73	NA	NA	NA	7.08	145.22	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Tuttle Lake	622	Lake	USA	N. America	43.50	-94.60	NA	NA	NA	7.06	127.09	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
Diamond Lake	729	Lake	USA	N. America	43.48	-95.19	NA	NA	NA	5.65	113.59	NA	NA	210Pb	Heathcote et al. 2013	K2013_1
August	5	Lake	USA	N. America	47.76	-91.61	NA	NA	NA	29.50	31.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Bass 1	8	Lake	USA	N. America	44.92	-85.88	NA	NA	NA	66.80	25.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Bass 2	8	Lake	USA	N. America	43.82	-94.08	NA	NA	NA	13.30	48.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Bean	10	Lake	USA	N. America	44.07	-95.37	NA	NA	NA	17.00	75.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Beaver 1	12.1	Reservoir	USA	N. America	43.89	-93.35	NA	NA	NA	14.90	45.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Clear	32	Lake	USA	N. America	44.46	-94.51	NA	NA	NA	18.80	109.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Cruiser	36	Lake	USA	N. America	48.50	-92.80	NA	NA	NA	31.80	26.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Diamond	40	Reservoir	USA	N. America	45.18	-94.84	NA	NA	NA	20.50	21.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Duck	44	Lake	USA	N. America	44.22	-93.82	NA	NA	NA	18.70	101.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Dums	45	Lake	USA	N. America	45.16	-94.43	NA	NA	NA	19.20	96.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Edwards	49	Lake	USA	N. America	45.51	-95.47	NA	NA	NA	23.00	73.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Ek	50	Lake	USA	N. America	48.47	-92.84	NA	NA	NA	45.10	25.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Fish	58	Lake	USA	N. America	44.82	-93.16	NA	NA	NA	13.20	56.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Fox	64	Lake	USA	N. America	43.68	-94.70	NA	NA	NA	14.40	98.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
George B.E.	66	Lake	USA	N. America	44.98	-92.88	NA	NA	NA	18.20	48.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
George Kandl	66	Lake	USA	N. America	45.23	-94.98	NA	NA	NA	18.80	28.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Henderson	73	Lake	USA	N. America	45.23											

Christina W Dunningan	563	Lake	USA	N. America	46.10	-95.74	NA	NA	NA	21.20	54.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
E.Bah	566	Lake	USA	N. America	47.71	-91.63	NA	NA	NA	58.30	24.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Emily	567	Lake	USA	N. America	46.00	-95.76	NA	NA	NA	20.80	59.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Emily Peter	570	Lake	USA	N. America	44.96	-94.33	NA	NA	NA	31.30	114.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Florence	571	Lake	USA	N. America	44.31	-93.92	NA	NA	NA	21.50	85.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Frolund	572	Lake	USA	N. America	45.01	-86.12	NA	NA	NA	56.50	21.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Gil-Bret	573	Lake	USA	N. America	45.08	-95.53	NA	NA	NA	27.90	63.00	NA	NA	210Pb	Hobbs et al. 2013	K2013_1
Grand Sable	574	Lake	USA	N. America	45.43	-95.36	NA	NA	NA	21.40	49.00	NA	NA	210Pb	Hobbs et al. 2013	
Grandkokken	576	Lake	USA	N. America	46.64	-86.04	NA	NA	NA	11.60	12.00	NA	NA	210Pb	Hobbs et al. 2013	
Greenleaf	577	Lake	USA	N. America	46.03	-95.14	NA	NA	NA	40.40	59.00	NA	NA	210Pb	Hobbs et al. 2013	
Harvey	579	Lake	USA	N. America	44.40	-93.63	NA	NA	NA	19.70	110.00	NA	NA	210Pb	Hobbs et al. 2013	
Hook	580	Lake	USA	N. America	48.05	-88.80	NA	NA	NA	39.70	79.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Intermediate	583	Lake	USA	N. America	44.95	-94.34	NA	NA	NA	26.70	133.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Island	584	Lake	USA	N. America	48.03	-88.73	NA	NA	NA	26.80	32.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Kjostad	585	Lake	USA	N. America	44.38	-96.01	NA	NA	NA	19.90	62.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Leverson	586	Lake	USA	N. America	48.11	-92.61	NA	NA	NA	41.60	14.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Luce	589	Lake	USA	N. America	45.02	-95.06	NA	NA	NA	17.20	120.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Lura	593	Lake	USA	N. America	44.96	-93.78	NA	NA	NA	21.00	55.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Maitschy	594	Lake	USA	N. America	43.88	-94.02	NA	NA	NA	16.00	65.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Mantlou	595	Lake	USA	N. America	45.37	-95.68	NA	NA	NA	16.40	62.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Mavis East	596	Lake	USA	N. America	45.13	-86.02	NA	NA	NA	34.50	30.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Mavis West	597	Lake	USA	N. America	46.10	-96.04	NA	NA	NA	28.50	63.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Morrison	597	Lake	USA	N. America	46.26	-96.05	NA	NA	NA	19.20	68.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Mukooda	599	Lake	USA	N. America	46.13	-95.89	NA	NA	NA	25.70	93.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Murk	600	Lake	USA	N. America	48.33	-92.49	NA	NA	NA	32.40	11.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Org	601	Lake	USA	N. America	45.12	-95.07	NA	NA	NA	22.20	68.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Outer	604	Lake	USA	N. America	45.06	-95.09	NA	NA	NA	24.40	67.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Pisa	605	Lake	USA	N. America	47.00	-90.46	NA	NA	NA	49.40	24.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Plaschy	608	Lake	USA	N. America	45.05	-95.06	NA	NA	NA	28.50	83.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Richie	611	Lake	USA	N. America	48.04	-88.70	NA	NA	NA	24.10	19.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Shell	612	Lake	USA	N. America	44.95	-85.90	NA	NA	NA	47.20	30.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Siskiwit	614	Lake	USA	N. America	48.00	-88.80	NA	NA	NA	23.40	13.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Skunk	615	Lake	USA	N. America	45.16	-95.05	NA	NA	NA	39.40	71.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Slotseye	616	Lake	USA	N. America	46.06	-95.84	NA	NA	NA	19.40	50.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Smith	617	Lake	USA	N. America	45.08	-94.13	NA	NA	NA	37.80	132.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Sleep Bank	620	Lake	USA	N. America	44.54	-96.33	NA	NA	NA	12.70	81.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Wallance	624	Lake	USA	N. America	48.06	-88.63	NA	NA	NA	39.90	47.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Whitlsey	625	Lake	USA	N. America	48.01	-88.71	NA	NA	NA	27.80	26.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Beaver 2	728	Lake	USA	N. America	46.57	-86.34	NA	NA	NA	45.60	23.00	NA	NA	210Pb	Hobbs et al. 2013	H2013_1
Green Bay-12	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	17.30	54.53	31.72	210Pb and 137Cs	Klump et al. 2020	H2013_1
Green Bay-17	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	20.66	35.91	57.53	210Pb and 137Cs	Klump et al. 2020	H2013_1
Green Bay-21	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	28.59	40.60	70.41	210Pb and 137Cs	Klump et al. 2020	S2006_1
Green Bay-25	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	20.78	40.12	51.80	210Pb and 137Cs	Klump et al. 2020	
Green Bay-25-31	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	39.40	60.77	64.82	210Pb and 137Cs	Klump et al. 2020	
Green Bay-26	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	35.19	54.05	65.11	210Pb and 137Cs	Klump et al. 2020	
Green Bay-30	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	44.20	65.94	67.03	210Pb and 137Cs	Klump et al. 2020	
Green Bay-30-31	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	41.32	58.37	70.78	210Pb and 137Cs	Klump et al. 2020	
Green Bay-31	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	50.32	67.14	74.96	210Pb and 137Cs	Klump et al. 2020	
Green Bay-31-38	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	36.03	51.65	69.77	210Pb and 137Cs	Klump et al. 2020	
Green Bay-31-39	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	41.56	70.26	59.15	210Pb and 137Cs	Klump et al. 2020	
Green Bay-32	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	80.11	135.96	58.92	210Pb and 137Cs	Klump et al. 2020	
Green Bay-33	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	35.79	84.20	42.51	210Pb and 137Cs	Klump et al. 2020	
Green Bay-38	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	27.98	41.68	67.15	210Pb and 137Cs	Klump et al. 2020	
Green Bay-39	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	36.03	59.69	60.36	210Pb and 137Cs	Klump et al. 2020	
Green Bay-43	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	21.50	32.31	66.54	210Pb and 137Cs	Klump et al. 2020	
Green Bay-47	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	21.02	35.43	59.32	210Pb and 137Cs	Klump et al. 2020	
Green Bay-48	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	13.21	22.34	59.14	210Pb and 137Cs	Klump et al. 2020	
Green Bay-9	70	Lake	USA	N. America	44.51	-88.01	NA	NA	NA	NA	1.05	48.70	22.72	210Pb and 137Cs	Klump et al. 2020	
Mich Lake-2076	121	Lake	USA	N. America	43.45	-87.22	NA	NA	NA	NA	3.48	8.41	41.43	210Pb and 137Cs	Klump et al. 2020	
Mich Lake-2077	121	Lake	USA	N. America	43.45	-87.22	NA	NA	NA	NA	3.72	7.81	47.69	210Pb and 137Cs	Klump et al. 2020	
Mich Lake-2080	121	Lake	USA	N. America	43.45	-87.22	NA	NA	NA	NA	51.29	64.50	79.52	210Pb and 137Cs	Klump et al. 2020	
Mich Lake-2082	121	Lake	USA	N. America	43.45	-87.22	NA	NA	NA	NA	24.14	29.55	81.71	210Pb and 137Cs	Klump et al. 2020	
Mich Lake-2085	121	Lake	USA	N. America	43.45	-87.22	NA	NA	NA	NA	5.04	15.37	32.81	210Pb and 137Cs	Klump et al. 2020	
Mich Lake-2086	121	Lake	USA	N. America	43.45	-87.22	NA	NA	NA	NA	6.37	10.45	60.92	210Pb and 137Cs	Klump et al. 2020	
Superior-1377	178	Lake	USA/Canada	N. America	47.00	86.06	NA	NA	NA	NA	18.98	24.38	77.83	210Pb and 137Cs	Klump et al. 2020	
Superior-EB	178	Lake	USA/Canada	N. America	47.21	86.08	NA	NA	NA	NA	12.97	15.25	85.04	210Pb and 137Cs	Klump et al. 2020	
Superior-HB	178	Lake	USA/Canada	N. America	46.92	84.47	NA	NA	NA	NA	7.69	13.09	58.72	210Pb and 137Cs	Klump et al. 2020	
Superior-IP	178	Lake	USA/Canada	N. America	46.98	84.78	NA	NA	NA	NA	13.45	19.82	67.88	210Pb and 137Cs	Klump et al. 2020	
Baikal-101	231	Lake	Russia	Asia	51.78	104.47	NA	NA	NA	NA	1.93	5.01	38.61	210Pb and 137Cs	Klump et al. 2020	
Baikal-102	231	Lake	Russia	Asia	51.73	105.23	NA	NA	NA	NA	0.81	2.57	31.36	210Pb and 137Cs	Klump et al. 2020	
Baikal-103	231	Lake	Russia	Asia	52.38	106.15	NA	NA	NA	NA	3.89	6.11	63.65	210Pb and 137Cs	Klump et al. 2020	
Baikal-104	231	Lake	Russia	Asia	52.37	106.22	NA	NA	NA	NA	4.86	7.05	68.99	210Pb and 137Cs	Klump et al. 2020	
Baikal-105	231	Lake	Russia	Asia	52.42	105.98	NA	NA	NA	NA	2.52	4.59	54.97	210Pb and 137Cs	Klump et al. 2020	
Baikal-106	231	Lake	Russia	Asia	53.18	107.77	NA	NA	NA	NA	1.90	2.70	70.22	210Pb and 137Cs	Klump et al. 2020	
Baikal-107	231	Lake	Russia	Asia	53.53	107.97	NA	NA	NA	NA	0.07	0.55	13.04	210Pb and 137Cs	Klump et al. 2020	
Baikal-108	231	Lake	Russia	Asia	53.92	108.42	NA	NA	NA	NA	0.24	1.06	22.73	210Pb and 137Cs	Klump et al. 2020	
Baikal-109	231	Lake	Russia	Asia	52.92	107.98	NA	NA	NA	NA	0.53	1.60	33.08	210Pb and 137Cs	Klump et al. 2020	
Baikal-110	231	Lake	Russia	Asia	52.98	107.85	NA	NA	NA	NA	0.92	1.74	53.10	210Pb and 137Cs	Klump et al. 2020	
Action	1	Reservoir	USA	N. America	39.56	84.74	20.90	0.65	NA	2.14	290.72	NA	NA	Bathymetric surveys	Knoll et al. 2014	
Burr Oak	23	Reservoir	USA	N. America	39.54	82.06	7.00	0.42	NA	1.71	50.27	NA	NA	Bathymetric surveys	Knoll et al. 2014	
Four Mile Pond #10	61	Reservoir	USA	N. America	39.61	84.74	20.50	0.54	NA	1.89	209.22	NA	NA	Bathymetric surveys	Knoll et al. 2014	
Four Mile Pond #14	62	Reservoir	USA	N. America	39.61	84.76	26.40	0.59	NA	1.87	291.27	NA	NA	Bathymetric surveys	Knoll et al. 2014	
Four Mile Pond #9	63	Reservoir	USA	N. America	39.61	84.73	24.30	0.52	NA	1.89	238.82	NA	NA	Bathymetric surveys	Knoll et al. 2014	
Miami Whitewater	120	Reservoir	USA	N. America	39.26	84.74	16.20	0.52	NA	1						

Kivijärvi 50	279	Lake	Finland	Europe	63.07	25.15	NA	NA	NA	NA	1.40	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kojjärvi Luusua 087	280	Lake	Finland	Europe	61.89	29.19	NA	NA	NA	NA	5.10	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kottere 1 Va 5 Juuans	281	Lake	Finland	Europe	62.95	30.63	NA	NA	NA	NA	1.50	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kolmajärvi 52	282	Lake	Finland	Europe	63.28	25.74	NA	NA	NA	NA	0.80	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Konnevesi 64	283	Lake	Finland	Europe	62.61	26.49	NA	NA	NA	NA	0.50	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kostonjärvi Luusua	284	Lake	Finland	Europe	65.78	28.43	NA	NA	NA	NA	1.40	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kukkia 100	285	Lake	Finland	Europe	61.33	24.67	NA	NA	NA	NA	0.30	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kuonanjärvi Luusua 030	286	Lake	Finland	Europe	61.99	29.21	NA	NA	NA	NA	5.90	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kylmäjärvi 041	287	Lake	Finland	Europe	64.64	29.55	NA	NA	NA	NA	1.80	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kypärjärvi, Keskiosa 1	288	Lake	Finland	Europe	60.29	24.35	NA	NA	NA	NA	4.10	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kyyvesi 85	289	Lake	Finland	Europe	61.97	27.14	NA	NA	NA	NA	2.50	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Längelmärv 102 Ponsanse	290	Lake	Finland	Europe	61.54	24.34	NA	NA	NA	NA	0.40	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Loukojärvi Luusua	291	Lake	Finland	Europe	65.19	25.92	NA	NA	NA	NA	4.00	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Luonteri 43	292	Lake	Finland	Europe	61.63	27.79	NA	NA	NA	NA	0.80	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Mallasv 105	293	Lake	Finland	Europe	61.29	24.15	NA	NA	NA	NA	0.50	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Muntsurinjärvi 5	294	Lake	Finland	Europe	63.53	29.98	NA	NA	NA	NA	1.80	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Muuratjärvi 177	295	Lake	Finland	Europe	62.13	25.56	NA	NA	NA	NA	0.70	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Näsijä 117 Koljonselkä	296	Lake	Finland	Europe	61.67	23.71	NA	NA	NA	NA	0.40	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Nilakka 59	297	Lake	Finland	Europe	63.14	26.45	NA	NA	NA	NA	0.80	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Nurmijärvi 019	298	Lake	Finland	Europe	61.39	29.17	NA	NA	NA	NA	1.20	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Onkivesi 18	299	Lake	Finland	Europe	63.33	27.37	NA	NA	NA	NA	0.90	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Orivesi 2 Va 14 Samppaan	300	Lake	Finland	Europe	62.23	29.46	NA	NA	NA	NA	1.50	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Päijänne, Vihtastens. 31	301	Lake	Finland	Europe	61.47	25.39	NA	NA	NA	NA	0.20	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Paukajärvi	302	Lake	Finland	Europe	62.34	23.48	NA	NA	NA	NA	2.30	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pieksämä Haapaj Suu 007	303	Lake	Finland	Europe	62.32	27.14	NA	NA	NA	NA	3.10	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pielavesi 58	304	Lake	Finland	Europe	63.32	26.50	NA	NA	NA	NA	1.10	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pielinen 7 Va 302 Kalkut	305	Lake	Finland	Europe	63.29	29.58	NA	NA	NA	NA	0.60	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pieni-Montonen 137	306	Lake	Finland	Europe	61.74	26.95	NA	NA	NA	NA	4.70	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pillampi 033	307	Lake	Finland	Europe	61.55	29.24	NA	NA	NA	NA	3.50	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pintamojärvi Luusua	308	Lake	Finland	Europe	65.47	27.66	NA	NA	NA	NA	3.00	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Purvesi 39	309	Lake	Finland	Europe	61.89	29.52	NA	NA	NA	NA	0.90	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Puulavesi 85	310	Lake	Finland	Europe	61.80	26.58	NA	NA	NA	NA	1.40	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pyhäjärvi Kitee	311	Lake	Finland	Europe	62.03	29.92	NA	NA	NA	NA	2.00	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pyhäjärvi Pirkkala	312	Lake	Finland	Europe	61.44	23.53	NA	NA	NA	NA	0.40	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pyhäjärvi Pyhäjärvi	313	Lake	Finland	Europe	63.54	25.98	NA	NA	NA	NA	1.10	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Pyhäselkä 5 Va 7 Kokoni	314	Lake	Finland	Europe	62.47	29.80	NA	NA	NA	NA	1.00	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Räimäjärvi 104	315	Lake	Finland	Europe	63.03	27.61	NA	NA	NA	NA	1.30	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Ristijärvi 62	316	Lake	Finland	Europe	63.61	28.96	NA	NA	NA	NA	3.60	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Rytijärvi 130652	317	Lake	Finland	Europe	66.56	26.47	NA	NA	NA	NA	1.60	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Saarijärvi Saarenkyliä	318	Lake	Finland	Europe	62.78	25.28	NA	NA	NA	NA	2.90	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Saimaa Ilkonsekiä 021:46	319	Lake	Finland	Europe	61.26	28.18	NA	NA	NA	NA	1.00	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Sulkuejärvi	320	Lake	Finland	Europe	62.21	23.17	NA	NA	NA	NA	2.20	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Suvasvesi 29	321	Lake	Finland	Europe	62.67	28.20	NA	NA	NA	NA	0.50	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Talvijärvi Luusua	322	Lake	Finland	Europe	66.17	29.14	NA	NA	NA	NA	3.90	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Tammalammit 19	323	Lake	Finland	Europe	62.36	30.23	NA	NA	NA	NA	2.50	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Tuomaslampi 024	324	Lake	Finland	Europe	61.11	27.29	NA	NA	NA	NA	2.20	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Tuttilampi	325	Lake	Finland	Europe	65.49	27.84	NA	NA	NA	NA	4.10	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Tväräsön	326	Lake	Finland	Europe	63.50	23.61	NA	NA	NA	NA	8.40	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Unnukka 31	327	Lake	Finland	Europe	62.46	27.85	NA	NA	NA	NA	1.00	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Uuranjärvi	328	Lake	Finland	Europe	62.44	24.57	NA	NA	NA	NA	3.90	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Vahermanjärvi, Kesk. 1	329	Lake	Finland	Europe	60.56	23.98	NA	NA	NA	NA	1.20	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Vanajanse 98	330	Lake	Finland	Europe	61.18	24.23	NA	NA	NA	NA	1.10	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Vesijärvi,Kajaanselkä 34	331	Lake	Finland	Europe	61.15	25.45	NA	NA	NA	NA	2.20	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Ylä-Säikajärvi 042	332	Lake	Finland	Europe	63.26	28.33	NA	NA	NA	NA	5.90	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Yli-Kitka Syväne	333	Lake	Finland	Europe	66.11	28.65	NA	NA	NA	NA	1.00	NA	NA	Thickness+age estimation	Kortelainen et al. 2013
Kariba Lake	225	Lake	Zambia/Zimbabwe	Africa	-16.52	28.76	3.00	NA	NA	NA	23.00	61.00	41.00	137Cs	Kunz et al. 2011
Hualirou reservoir	238	Reservoir	China	Asia	40.31	116.61	4.36	0.91	NA	1.57	62.30	NA	NA	Thickness+reservoir age	Luo et al. 2016
Shisanling reservoir	245	Reservoir	China	Asia	40.42	116.45	6.00	0.97	NA	1.72	100.10	NA	NA	Thickness+reservoir age	Luo et al. 2016
Estiwaite Water	338	Lake	UK	Europe	54.35	-3.00	NA	NA	NA	NA	44.30	NA	NA	Bathymetric surveys	Mackay et al. 2012
Calado	214.1	Lake	Brazil	S. America	-3.31	-60.57	NA	NA	NA	NA	42.00	NA	NA	210Pb	Melack & Engle 2009
Mascarenhas de Moraes Reservoir 1	220	Reservoir	Brazil	S. America	-20.28	-47.06	5.60	NA	NA	NA	34.40	71.80	47.90	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 10	220	Reservoir	Brazil	S. America	-20.28	-47.06	0.70	NA	NA	NA	7.40	42.90	17.30	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 12	220	Reservoir	Brazil	S. America	-20.28	-47.06	18.10	NA	NA	NA	209.40	255.00	82.10	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 13	220	Reservoir	Brazil	S. America	-20.28	-47.06	8.50	NA	NA	NA	69.80	112.80	61.90	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 14	220	Reservoir	Brazil	S. America	-20.28	-47.06	15.60	NA	NA	NA	141.10	163.20	86.50	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 15	220	Reservoir	Brazil	S. America	-20.28	-47.06	13.70	NA	NA	NA	140.20	175.50	73.90	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 16	220	Reservoir	Brazil	S. America	-20.28	-47.06	10.00	NA	NA	NA	102.50	150.80	68.00	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 2	220	Reservoir	Brazil	S. America	-20.28	-47.06	8.10	NA	NA	NA	56.00	102.20	54.80	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 3	220	Reservoir	Brazil	S. America	-20.28	-47.06	0.40	NA	NA	NA	3.10	24.10	12.90	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 4	220	Reservoir	Brazil	S. America	-20.28	-47.06	4.10	NA	NA	NA	37.70	75.30	50.00	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 5	220	Reservoir	Brazil	S. America	-20.28	-47.06	4.10	NA	NA	NA	31.90	64.20	49.70	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 6	220	Reservoir	Brazil	S. America	-20.28	-47.06	7.40	NA	NA	NA	58.20	75.00	77.70	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 7	220	Reservoir	Brazil	S. America	-20.28	-47.06	0.40	NA	NA	NA	3.30	35.10	9.30	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 8	220	Reservoir	Brazil	S. America	-20.28	-47.06	11.50	NA	NA	NA	92.90	115.00	80.80	Thickness+reservoir age	Mendonça et al. 2016
Mascarenhas de Moraes Reservoir 9	220	Reservoir	Brazil	S. America	-20.28	-47.06	8.50	NA	NA	NA	60.30	100.50	60.00	Thickness+reservoir age	Mendonça et al. 2016

Lake Harriet	72	Lake	USA	N. America	44.93	-93.31	NA	NA	NA	NA	20.30	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Todd Lake	185	Lake	USA	N. America	44.03	-121.69	NA	NA	NA	NA	24.40	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Arbutus	558	Lake	USA	N. America	43.99	-74.25	NA	NA	NA	NA	35.10	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Carlton	562	Lake	USA	N. America	27.71	-82.24	NA	NA	NA	NA	114.10	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Crocker Pond	564	Lake	USA	N. America	44.31	-70.82	NA	NA	NA	NA	28.30	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Cypress Lake	565	Lake	USA	N. America	28.09	-81.32	NA	NA	NA	NA	80.50	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Eastmain-1	568	Reservoir	Canada	N. America	52.18	-75.87	NA	NA	NA	NA	32.90	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Emerald	569	Lake	USA	N. America	36.60	-118.68	NA	NA	NA	NA	11.00	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Golden	575	Lake	USA	N. America	46.89	-121.90	NA	NA	NA	NA	6.50	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Green Lake 4	578	Lake	USA	N. America	40.06	-105.62	NA	NA	NA	NA	0.00	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Green Lake 5	578	Lake	USA	N. America	40.05	-105.63	NA	NA	NA	NA	6.40	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Hobbs Lake	581	Lake	USA	N. America	43.03	-109.67	NA	NA	NA	NA	13.20	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Hoh	582	Lake	USA	N. America	47.90	-123.79	NA	NA	NA	NA	6.80	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Lake Ballinger	587	Lake	USA	N. America	47.78	-122.33	NA	NA	NA	NA	76.90	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Lake Elbert	588	Lake	USA	N. America	40.63	-106.71	NA	NA	NA	NA	7.00	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Lone Pine	590	Lake	USA	N. America	40.23	-105.73	NA	NA	NA	NA	11.50	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Lower Sand Creek Lake	591	Lake	USA	N. America	37.93	-105.53	NA	NA	NA	NA	2.70	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Upper Sand Creek Lake	591	Lake	USA	N. America	37.94	-105.54	NA	NA	NA	NA	8.40	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
LP19	592	Lake	USA	N. America	46.82	-121.89	NA	NA	NA	NA	12.90	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Mills	598	Lake	USA	N. America	40.29	-105.64	NA	NA	NA	NA	27.90	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Mills	598	Lake	USA	N. America	40.29	-105.64	NA	NA	NA	NA	23.30	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Navajo Lake	602	Lake	USA	N. America	37.85	-108.03	NA	NA	NA	NA	8.90	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Oldman	603	Lake	USA	N. America	48.51	-113.46	NA	NA	NA	NA	5.30	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Palette Lake	606	Lake	USA	N. America	46.07	-89.60	NA	NA	NA	NA	16.90	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Pear	607	Lake	USA	N. America	36.60	-118.67	NA	NA	NA	NA	8.10	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
PJ	609	Lake	USA	N. America	47.95	-123.42	NA	NA	NA	NA	58.60	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Pristine Lake	610	Lake	USA	N. America	40.69	-106.68	NA	NA	NA	NA	3.70	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Shoe Factory Road Pond	613	Lake	USA	N. America	42.05	-88.20	NA	NA	NA	NA	67.90	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Snyder	618	Lake	USA	N. America	48.63	-113.80	NA	NA	NA	NA	16.70	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
South Reservoir	619	Reservoir	USA	N. America	42.44	-71.12	NA	NA	NA	NA	19.80	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Turkey Hill Reservoir	621	Reservoir	USA	N. America	41.43	-72.52	NA	NA	NA	NA	38.90	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Two Medicine Lake	623	Reservoir	USA	N. America	48.49	-113.37	NA	NA	NA	NA	14.30	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Ajudante	626	Lake	Brasil	S. America	-1.45	-56.39	NA	NA	NA	NA	73.40	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Batata	628	Lake	Brasil	S. America	-1.53	-56.31	NA	NA	NA	NA	59.50	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Flexal	630	Lake	Brasil	S. America	-1.52	-56.27	NA	NA	NA	NA	63.00	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Mussurá	634	Lake	Brasil	S. America	-1.47	-56.31	NA	NA	NA	NA	81.50	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Kassjön	659	Lake	Sweden	Europe	63.92	20.01	NA	NA	NA	NA	8.00	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Korte Loef pond	663	Reservoir	Netherlands	Europe	51.78	5.85	NA	NA	NA	NA	89.90	NA	NA	210Pb and 137Cs	Mendonça et al. 2017	
Calado Lake	214.1	Lake	Brazil	S. America	-3.30	-60.58	7.75	NA	NA	NA	84.00	271.80	30.90	210Pb	Moreira-Turcq et al., 2004	
Cristalino Lake	215.1	Lake	Brazil	S. America	-2.00	-60.03	5.00	NA	NA	NA	28.00	NA	NA	210Pb	Moreira-Turcq et al., 2004	
Jacaretinga Lake	218.1	Lake	Brazil	S. America	-5.43	-60.42	4.90	NA	NA	NA	44.00	NA	NA	210Pb	Moreira-Turcq et al., 2004	
Lago Grande de Curuai	219	Lake	Brazil	S. America	-2.10	-55.53	8.70	NA	NA	NA	100.00	5503.61	1.82	210Pb	Moreira-Turcq et al., 2004	
Turkana	229	Lake	Kenya	Africa	3.00	36.35	NA	NA	NA	NA	162.00	NA	NA	210Pb	Obame et al. 2014	
Bangou Bi	635	Lake	Niger	Africa	13.51	2.20	NA	NA	NA	NA	213.00	NA	NA	Thickness+lake age	Obame et al. 2014	
Bangou Kirey	635	Lake	Niger	Africa	13.51	2.23	NA	NA	NA	NA	104.00	NA	NA	Thickness+lake age	Obame et al. 2014	
Naivasha	636	Lake	Kenya	Africa	-0.78	36.32	NA	NA	NA	NA	37.00	NA	NA	210Pb, 137Cs and 228Ra	Obame et al. 2014	
Sonachi	637	Lake	Kenya	Africa	-0.78	36.26	NA	NA	NA	NA	9.00	NA	NA	210Pb	Obame et al. 2014	
Albufera des Grau	250	Lake	Spain	Europe	39.94	4.25	3.00	NA	NA	NA	7.60	72.44	NA	210Pb and 137Cs	Obador & Petrus 2012	
Kivu	226	Lake	DRC/Rwanda	Africa	-2.04	29.19	NA	NA	NA	NA	11.15	41.20	27.06	210Pb and 137Cs	Pasche et al. 2010	
Kivu – Gisenyi	226	Lake	Rwanda	Africa	-1.77	29.26	NA	NA	NA	NA	17.20	NA	NA	210Pb and 137Cs	Pasche et al. 2010	
Kivu – Ishungu	226	Lake	DRC	Africa	-2.27	28.99	NA	NA	NA	NA	5.30	NA	NA	210Pb and 137Cs	Pasche et al. 2010	
Kivu – Kibuye	226	Lake	Rwanda	Africa	-2.05	29.31	NA	NA	NA	NA	10.90	NA	NA	210Pb and 137Cs	Pasche et al. 2010	
Fayette	56	Reservoir	Israel	N. America	39.17	-92.74	24.70	NA	NA	NA	229.00	NA	NA	Thickness+reservoir age	Pittman et al. 2013	
Jamesport	82	Reservoir	USA	N. America	40.00	-93.84	9.70	NA	NA	NA	183.00	NA	NA	Thickness+reservoir age	Pittman et al. 2013	
Lick Creek	98	Reservoir	USA	N. America	39.30	-94.20	16.40	NA	NA	NA	256.00	NA	NA	Thickness+reservoir age	Pittman et al. 2013	
Worth County	212	Reservoir	USA	N. America	40.40	-94.52	15.70	NA	NA	NA	279.00	NA	NA	Thickness+reservoir age	Pittman et al. 2013	
Curuá Una	216	Reservoir	Brazil	S. America	-2.83	-54.30	6.00	NA	NA	NA	91.00	NA	NA	Thickness+reservoir age	Quadra et al. 2020	
Rostherne Mere	345	Lake	UK	Europe	53.33	-2.40	NA	NA	NA	NA	125.84	135.60	92.80	210Pb	Radbourne et al. 2017	
Rostherne Mere	345	Lake	UK	Europe	53.33	-2.40	NA	NA	NA	NA	102.37	169.48	60.40	210Pb	Radbourne et al. 2017	
Friskjön	339	Lake	Sweden	Europe	57.94	16.70	NA	NA	NA	NA	21.41	NA	NA	Thickness+lake age	Sobek et al. 2006	
Kivu	226	Lake	DRC/Rwanda	Africa	-2.27	28.99	NA	NA	NA	NA	3.80	18.00	59.00	30.51	210Pb and 137Cs	Sobek et al. 2009
Baikal-AK	231	Lake	Russia	Asia	53.74	108.28	NA	NA	NA	NA	1.30	0.22	7.23	3.04	210Pb and 137Cs	Sobek et al. 2009
Baikal-NB	231	Lake	Russia	Asia	54.48	108.62	NA	NA	NA	NA	2.20	1.50	6.84	21.93	210Pb and 137Cs	Sobek et al. 2009
Baikal-PO	231	Lake	Russia	Asia	52.08	105.86	NA	NA	NA	NA	2.50	6.80	17.75	38.30	210Pb and 137Cs	Sobek et al. 2009
Baikal-SB	231	Lake	Russia	Asia	51.71	105.02	NA	NA	NA	NA	3.00	2.30	14.14	16.26	210Pb and 137Cs	Sobek et al. 2009
Baikal-VY	231	Lake	Russia	Asia	51.57	104.85	NA	NA	NA	NA	2.40	18.20	16.49	21.00	210Pb and 137Cs	Sobek et al. 2009
Brienzen-20m	253	Lake	Switzerland	Europe	46.72	7.97	NA	NA	NA	NA	0.60	17.00	30.53	55.69	210Pb and 137Cs	Sobek et al. 2009
Brienzen-210m	253	Lake	Switzerland	Europe	46.72	7.98	NA	NA	NA	NA	0.50	26.00	41.28	62.98	210Pb and 137Cs	Sobek et al. 2009
Constance-CN	254	Lake	Several	Europe	47.60	9.46	NA	NA	NA	NA	1.70	27.00	61.97	43.57	210Pb and 137Cs	Sobek et al. 2009
Constance-CS	254	Lake	Several	Europe	47.60	9.36	NA	NA	NA	NA	1.80	7.90	27.98	28.23	210Pb and 137Cs	Sobek et al. 2009
Constance-IN	254	Lake	Several	Europe	47.56	9.60	NA	NA	NA	NA	1.10	274.00	356.07	76.95	210Pb and 137Cs	Sobek et al. 2009
Constance-LA	254	Lake	Several	Europe	47.58	9.52	NA	NA	NA	NA	1.70	126.00	166.29	75.77	210Pb and 137Cs	Sobek et al. 2009
Gäddtjärn	340	Lake	Sweden	Europe	59.86	15.18	NA	NA	NA	NA	27.00	57.00	81.31	70.10	210Pb and 137Cs	Sobek et al. 2009
Lilla Sångaren	344	Lake	Sweden	Europe	59.90	15.39	NA	NA	NA	NA	21.00	32.00	59.78	53.53	210Pb and 137Cs	Sobek et al. 2009
Lugano	344	Lake	Switzerland/Italy	Europe	45.99	8.98	NA	NA	NA	NA	5.40	31.00	93.90	33.01	210Pb and 137Cs	Sobek et al. 2009
Svarttjärn	347	Lake	Sweden	Europe	59.89	15.26	NA	NA	NA	NA	31.00	14.00	29.64	47.24	210Pb and 137Cs	Sobek et al. 2009
Wholen A	350	Reservoir	Switzerland	Europe	46.96	7.29	NA	NA	NA	NA	1.80	569.00	631.46	90.11	210Pb and 137Cs	Sobek et al. 2009
Wholen B	350	Reservoir	Switzerland	Europe	46.97	7.29	NA	NA	NA	NA	2.00	689.00	742.55	92.79	210Pb and 137Cs	Sobek et al. 2009
Wholen C	350	Reservoir	Switzerland	Europe	46.97	7.29	NA	NA	NA	NA	2.00	1072.00	1212.88	88.38	210Pb and 137Cs	Sobek et al. 2009
Wholen D	350	Reservoir	Switzerland	Europe	46.96	7.30	NA	NA	NA	NA	1.80	1140.00	1336.30	85.31	210Pb and 137Cs	Sobek et al. 2009
Wholen H	350	Reservoir	Switzerland	Europe	46.96	7.34	NA	NA	NA	NA	1.10	870.00	959.82	90.64	210Pb and 137Cs	Sobek et al. 2009
Zug-120m	351	Lake	Switzerland	Europe	47.13	8.49	NA	NA	NA	NA	3.50	26.00	143.22	18.15	210Pb and 137Cs	Sobek et al. 2009
Zug-50m	351	Lake	Switzerland	Europe	47.16	8.50	NA	NA	NA	NA	2.80	28.00	164.65	17.01	210Pb and 137Cs	Sobek et al. 2009
Kinneret Lake KI-C	241	Lake	Israel	Asia	32.82	35.59	0.32	NA	NA	NA	5.60	54.00	63.00	95.00	210Pb and 137Cs	Sobek et al. 2011
Kinneret Lake KI-IN	241	Lake	Israel	Asia	32.87	35.54	6.30	0.77	NA	NA	2.60	72.00	231.00	31.00	210Pb and 137Cs	Sobek et al. 2011
Kinneret Lake KI-LA	241	Lake	Israel	Asia	32.87	35.55	2.00	0.66	NA	NA	1.90	23.00	121.00	19.00	210Pb and 137Cs	Sobek et al. 2011
Kinneret Lake KI-TI	241	Lake	Israel	Asia	32.80	35.53	2.80	0.75	NA	NA						

Okavango delta (deep marsh)	385	Floodplain	Botswana	Africa	-19.53	23.15	1.80	1.02	NA	3.07	41.00	NA	NA	210Pb and 137Cs	Bernal & Mitsch 2013a
Okavango delta (riverine marsh)	385	Floodplain	Botswana	Africa	-19.53	23.15	2.60	0.96	NA	1.67	33.00	NA	NA	210Pb and 137Cs	Bernal & Mitsch 2013a
Okavango delta (shallow marsh)	385	Floodplain	Botswana	Africa	-19.53	23.15	1.90	0.99	NA	3.33	53.00	NA	NA	210Pb and 137Cs	Bernal & Mitsch 2013a
Palo Verde Biological Station (mudflat)	372	Riverine wetland	Costa Rica	C. America	10.33	-85.33	3.30	0.65	NA	4.41	89.00	NA	NA	210Pb and 137Cs	Bernal & Mitsch 2013a C2018_3
Palo Verde Biological Station (perm.pond)	372	Riverine wetland	Costa Rica	C. America	10.33	-85.33	3.20	0.70	NA	3.91	84.00	NA	NA	210Pb and 137Cs	Bernal & Mitsch 2013a
Palo Verde Biological Station (vegetated edge)	372	Riverine wetland	Costa Rica	C. America	10.33	-85.33	3.00	0.65	NA	4.49	80.00	NA	NA	210Pb and 137Cs	Bernal & Mitsch 2013a C2018_4
Olentangy Wetland Research Park – Open Water	367	Riverine wetland	USA	N. America	40.02	83.02	11.90	0.59	NA	3.96	267.00	NA	NA	Soil marker	Bernal & Mitsch 2013b
Olentangy Wetland Research Park - Emergent	367	Riverine wetland	USA	N. America	40.02	83.02	8.00	0.67	NA	3.99	212.00	NA	NA	Soil marker	Bernal & Mitsch 2013b
Olentangy Wetland Research Park – Edge	367	Riverine wetland	USA	N. America	40.02	83.02	7.80	0.75	NA	4.65	255.00	NA	NA	Soil marker	Bernal & Mitsch 2013b
Corn Belt of the Midwest	368	Depression wetland	USA	N. America	41.22	-87.28	NA	0.87	NA	30.17	39.00	NA	NA	210Pb and 137Cs	Craft et al. 2018
Danube floodplain	392	Floodplain	Austria	Europe	48.00	16.00	NA	NA	NA	NA	180.00	NA	NA	137Cs	Craft et al. 2018
Georgia	354	Floodplain	USA	N. America	31.22	-84.48	NA	NA	NA	NA	63.00	NA	NA	210Pb and 137Cs	Craft et al. 2018
Georgia	354	Depression wetland	USA	N. America	31.22	-84.48	NA	NA	NA	NA	45.00	NA	NA	210Pb and 137Cs	Craft et al. 2018
Georgia	355	Floodplain	USA	N. America	32.00	-82.00	NA	NA	NA	NA	50.00	NA	NA	210Pb and 137Cs	Craft et al. 2018
Horstermeer	394	Depression wetland	Netherlands	Europe	52.14	5.04	NA	NA	NA	NA	280.00	NA	NA	NEE	Craft et al. 2018
Maryland	356	Floodplain	USA	N. America	38.00	-76.00	NA	NA	NA	NA	60.00	NA	NA	137Cs	Craft et al. 2018
Mid-Atlantic coastal plain	357	Floodplain	USA	N. America	39.03	-77.61	NA	NA	NA	NA	143.00	NA	NA	Sediment pads	Craft et al. 2018
Mid-Atlantic coastal plain (mean above)	357	Floodplain	USA	N. America	38.25	-76.50	NA	NA	NA	NA	93.00	NA	NA	Sediment pads	Craft et al. 2018
South Bohemia	393	Depression wetland	Check Republic	Europe	49.08	14.82	NA	0.29	NA	47.00	110.00	NA	NA	210Pb and 137Cs	Craft et al. 2018
Virginia	364	Floodplain	USA	N. America	38.97	-77.23	NA	NA	NA	NA	175.00	NA	NA	Sediment pads	Craft et al. 2018
Virginia	364	Floodplain	USA	N. America	38.97	-77.23	NA	NA	NA	NA	11.00	NA	NA	Sediment pads	Craft et al. 2018
Rhine	395	Floodplain	Several	Europe	49.23	8.39	NA	NA	NA	2.10	0.61	NA	NA	Mass balance	Hoffman et al. 2013
Rhine	395	Hillslope	Several	Europe	49.23	8.39	NA	NA	NA	0.80	0.44	NA	NA	Mass balance	Hoffman et al. 2013
Aylett (AYL)	361	Floodplain	USA	N. America	37.75	-77.15	3.70	NA	NA	NA	244.00	NA	NA	Sediment pads	Noe & Hupp 2009
Blades (BLD)	356	Floodplain	USA	N. America	38.17	-75.42	4.20	NA	NA	NA	133.00	NA	NA	Sediment pads	Noe & Hupp 2009
Bottoms Bridge (BBR)	358	Floodplain	USA	N. America	37.50	-77.25	0.40	NA	NA	NA	121.00	NA	NA	Sediment pads	Noe & Hupp 2009
Brock Bridge (BRB)	363	Floodplain	USA	N. America	39.00	-76.67	1.40	NA	NA	NA	73.00	NA	NA	Sediment pads	Noe & Hupp 2009
Burkes Bridge (BRK)	361	Floodplain	USA	N. America	37.90	-77.30	1.80	NA	NA	NA	59.00	NA	NA	Sediment pads	Noe & Hupp 2009
Cypress Swamp (CYP)	356	Floodplain	USA	N. America	38.50	-75.25	1.20	NA	NA	NA	127.00	NA	NA	Sediment pads	Noe & Hupp 2009
Delaware Crossing (DEL)	356	Floodplain	USA	N. America	38.50	-75.25	0.50	NA	NA	NA	58.00	NA	NA	Sediment pads	Noe & Hupp 2009
Engel Farm (ENF)	362	Floodplain	USA	N. America	37.75	-77.35	1.50	NA	NA	NA	46.00	NA	NA	Sediment pads	Noe & Hupp 2009
Holiday Park (HOP)	359	Floodplain	USA	N. America	39.00	-75.75	3.00	NA	NA	NA	102.00	NA	NA	Sediment pads	Noe & Hupp 2009
Mascot (MST)	360	Floodplain	USA	N. America	37.65	-76.65	3.00	NA	NA	NA	89.00	NA	NA	Sediment pads	Noe & Hupp 2009
Pampatike (PAM)	362	Floodplain	USA	N. America	37.65	-77.20	4.00	NA	NA	NA	87.00	NA	NA	Sediment pads	Noe & Hupp 2009
Porters (POR)	356	Floodplain	USA	N. America	38.25	-75.25	2.10	NA	NA	NA	117.00	NA	NA	Sediment pads	Noe & Hupp 2009
Providence Forge (PRF)	358	Floodplain	USA	N. America	37.40	-77.15	2.90	NA	NA	NA	164.00	NA	NA	Sediment pads	Noe & Hupp 2009
Red Bridges (REB)	359	Floodplain	USA	N. America	39.00	-75.75	1.10	NA	NA	NA	40.00	NA	NA	Sediment pads	Noe & Hupp 2009
Upham Brook (UPH)	358	Floodplain	USA	N. America	37.60	-77.40	4.80	NA	NA	NA	166.00	NA	NA	Sediment pads	Noe & Hupp 2009
Whitons (WHI)	356	Floodplain	USA	N. America	38.25	-75.25	2.00	NA	NA	NA	81.00	NA	NA	Sediment pads	Noe & Hupp 2009
Willards (WIL)	356	Floodplain	USA	N. America	38.50	-75.25	0.90	NA	NA	NA	68.00	NA	NA	Sediment pads	Noe & Hupp 2009
Acarabixi	376.2	Floodplain	Brazil	S. America	-6.21	-50.75	NA	NA	NA	25.00	265.00	NA	NA	IRMS	Sanders et al. 2017
Araca	379	Floodplain	Brazil	S. America	-8.17	-62.78	12.10	NA	NA	5.70	1123.00	NA	NA	LOI	Sanders et al. 2017
Brasileira	380	Floodplain	Brazil	S. America	-8.17	-62.78	9.00	NA	NA	5.00	260.00	NA	NA	LOI	Sanders et al. 2017
Calado	214.2	Floodplain	Brazil	S. America	-3.09	-60.57	NA	NA	NA	12.60	70.00	NA	NA	CHN analyzer	Sanders et al. 2017
Calado	214.2	Floodplain	Brazil	S. America	-3.09	-60.57	NA	NA	NA	6.70	56.00	NA	NA	CHN analyzer	Sanders et al. 2017
Calado	214.2	Floodplain	Brazil	S. America	-3.09	-60.57	NA	NA	NA	12.50	55.00	NA	NA	CHN analyzer	Sanders et al. 2017
Calado	214.2	Floodplain	Brazil	S. America	-3.09	-60.57	NA	NA	NA	6.80	49.00	NA	NA	CHN analyzer	Sanders et al. 2017
Calado	214.2	Floodplain	Brazil	S. America	-3.09	-60.57	NA	NA	NA	2.20	25.00	NA	NA	CHN analyzer	Sanders et al. 2017
Calado	214.2	Floodplain	Brazil	S. America	-3.09	-60.57	NA	NA	NA	2.30	11.00	NA	NA	CHN analyzer	Sanders et al. 2017
Conceicao	383	Floodplain	Brazil	S. America	-8.17	-62.78	9.75	NA	NA	7.70	662.00	NA	NA	LOI	Sanders et al. 2017
Cristalino	215.2	Floodplain	Brazil	S. America	-2.00	-60.03	NA	NA	NA	2.50	28.00	NA	NA	CHN analyzer	Sanders et al. 2017
Demarcacao	377	Floodplain	Brazil	S. America	-8.17	-62.78	NA	NA	NA	6.90	500.00	NA	NA	LOI	Sanders et al. 2017
Demarcacao	377	Floodplain	Brazil	S. America	-8.17	-62.78	5.40	NA	NA	7.60	365.00	NA	NA	LOI	Sanders et al. 2017
Jacaretinga	218.2	Floodplain	Brazil	S. America	-5.43	-60.42	NA	NA	NA	2.50	49.00	NA	NA	CHN analyzer	Sanders et al. 2017
Lago Verde PA09	375	Floodplain	Brazil	S. America	-6.21	-50.75	NA	NA	NA	3.70	475.00	NA	NA	IRMS	Sanders et al. 2017
Nazare	382	Floodplain	Brazil	S. America	-8.17	-62.78	2.70	NA	NA	3.50	158.00	NA	NA	LOI	Sanders et al. 2017
Paca	378	Floodplain	Brazil	S. America	-8.17	-62.78	1.70	NA	NA	9.40	385.00	NA	NA	LOI	Sanders et al. 2017
Paca	378	Floodplain	Brazil	S. America	-8.17	-62.78	NA	NA	NA	7.80	193.00	NA	NA	LOI	Sanders et al. 2017
Pacoval	374	Floodplain	Brazil	S. America	-6.21	-50.75	NA	NA	NA	1.50	100.00	NA	NA	IRMS	Sanders et al. 2017
S. Catarina	384	Floodplain	Brazil	S. America	-8.17	-62.78	16.70	NA	NA	6.10	390.00	NA	NA	LOI	Sanders et al. 2017
Santa Ninha	373.2	Floodplain	Brazil	S. America	-6.21	-50.75	NA	NA	NA	0.80	91.00	NA	NA	IRMS	Sanders et al. 2017
Tucunare	381	Floodplain	Brazil	S. America	-8.17	-62.78	6.00	NA	NA	3.60	551.00	NA	NA	LOI	Sanders et al. 2017
Axe	386	Floodplain	UK	Europe	51.00	-2.94	NA	NA	NA	3.89	114.30	NA	NA	137Cs	Walling et al. 2006
Culm	387	Floodplain	UK	Europe	50.88	-3.37	NA	NA	NA	3.77	69.20	NA	NA	137Cs	Walling et al. 2006
Stur	388	Floodplain	UK	Europe	50.86	-3.51	NA	NA	NA	2.91	99.50	NA	NA	137Cs	Walling et al. 2006
Cluin	389	Floodplain	UK	Europe	50.85	-2.14	NA	NA	NA	5.07	80.10	NA	NA	137Cs	Walling et al. 2006
Torridge	390	Floodplain	UK	Europe	50.96	-4.18	NA	NA	NA	2.43	91.10	NA	NA	137Cs	Walling et al. 2006
Usk	391	Floodplain	UK	Europe	51.73	-2.95	NA	NA	NA	2.17	94.70	NA	NA	137Cs	Walling et al. 2006
Florida	475	Seagrass	USA	N. America	27.66	-81.52	NA	NA	NA	NA	-71.00	NA	NA	Alongi 2018	
Spain	543	Seagrass	Spain	Europe	40.46	-3.75	NA	NA	NA	NA	781.50	NA	NA	Alongi 2018	
Texas	476	Seagrass	USA	N. America	31.97	-99.90	NA	NA	NA	NA	-58.40	NA	NA	Alongi 2018	
France	544	Seagrass	France	Europe	46.23	2.21	NA	NA	NA	NA	284.70	NA	NA	Alongi 2018	
Denmark	545	Seagrass	Denmark	Europe	56.26	9.50	NA	NA	NA	NA	3.00	NA	NA	Alongi 2018	
Mexico	477	Seagrass	Mexico	N. America	23.63	-102.55	NA	NA	NA	NA	233.10	NA	NA	Alongi 2018	
Chesapeake Bay	418	Seagrass	USA	N. America	37.52	-76.11	NA	NA	NA	NA	377.00	NA	NA	Alongi 2018	
Alabama	478	Seagrass	USA	N. America	32.32	-86.90	NA	NA	NA	NA	502.30	NA	NA	Alongi 2018	
Indonesia	509	Seagrass	Indonesia	Asia	-0.79	113.92	NA	NA	NA	NA	-578.50	NA	NA	Alongi 2018	
Greece	546	Seagrass	Greece	Europe	39.07	21.82	NA	NA	NA	NA	172.80	NA	NA	Alongi 2018	
Japan	510	Seagrass	Japan	Asia	36.20	138.25	NA	NA	NA	NA	5.00	NA	NA	Alongi 2018	
Philippines	511	Seagrass	Philippines	Asia	12.88	121.77	NA	NA	NA	NA	213.20	NA	NA	Alongi 2018	
New England	479	Seagrass	USA	N. America	43.97	-70.82	NA	NA	NA	NA	0.70	NA	NA	Alongi 2018	
North Carolina	480	Seagrass	USA	N. America	35.76	-79.02	NA	NA	NA	NA	33.90	NA	NA	Alongi 2018	
The Bahamas	561	Seagrass	The Bahamas	N. America	25.03	-77.40	NA	NA	NA	NA	835.90	NA	NA	Alongi 2018	
Norway	547	Seagrass	Norway	Europe	60.47	8.47	NA	NA	NA	NA	21.60	NA	NA	Alongi 2018	
Puerto Rico	482	Seagrass	Puerto Rico	N. America	18.22	-66.59	NA	NA	NA	NA	1371.00	NA	NA	Alongi 2018	
Portugal	548	Seagrass	Portugal	Europe	39.40	-8.22	NA	NA	NA	NA	339.80	NA	NA	Alongi 2018	
Malta	549	Seagrass	Malta	Europe	35.94	14.38	NA	NA	NA	NA	191.00	NA	NA	Alongi 2018	
India	512	Seagrass	India	Asia	20.59	78.96	NA	NA	NA	NA	2124.20	NA	NA	Alongi 2018	
South Africa	492	Seagrass	South Africa	Africa	-30.56	22.94	NA	NA	NA	NA	365.80	NA	NA	Alongi 2018	
Wadden Sea	550	Seagrass	Netherlands/ Germany	Europe	55.58	6.95	NA	NA	NA	NA	33.00	NA	NA	Alongi 2018	
The Netherlands	551	Seagrass	Netherlands	Europe	52.13	5.29	NA	NA	NA	NA	51.10	NA	NA	Alongi 2018	
Padilla Bay, Washington	466	Seagrass	USA	N. America	48.52	-122.51	NA	NA	NA	NA	-54.90	NA	NA	Alongi 2018	
Corsica	552	Seagrass	France	Europe	42.04	9.01	NA	NA	NA	NA	41.30	NA	NA		

Rookery Bay, FL, USA	450	Mangrove	USA	N. America	26.00	-81.70	17.00	NA	NA	24.00	90.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Rookery Bay, FL, USA	450	Mangrove	USA	N. America	26.00	-81.70	14.00	NA	NA	25.90	69.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Rookery Bay, FL, USA	450	Mangrove	USA	N. America	26.00	-81.70	16.00	NA	NA	28.70	86.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Rookery Bay, FL, USA	450	Mangrove	USA	N. America	26.00	-81.70	17.00	NA	NA	28.60	99.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Shark River, Florida, USA	469	Mangrove	USA	N. America	25.40	-81.10	36.00	NA	NA	19.00	151.00	NA	NA	210Pb	Breithaupt et al 2012
Harney River, Florida, USA	470	Mangrove	USA	N. America	25.20	-81.00	25.00	NA	NA	30.80	168.00	NA	NA	210Pb	Breithaupt et al 2012
Hinchinbrook Channel, Australia	740	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	67.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Hinchinbrook Channel, Australia	740	Mangrove	Australia	Oceania	-18.50	146.30	18.00	NA	NA	NA	168.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Hinchinbrook Channel, Australia	740	Mangrove	Australia	Oceania	-18.50	146.30	18.00	NA	NA	NA	84.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Hinchinbrook Channel, Australia	740	Mangrove	Australia	Oceania	-18.50	146.30	85.00	NA	NA	NA	336.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Hinchinbrook Channel, Australia	740	Mangrove	Australia	Oceania	-18.50	146.30	85.00	NA	NA	NA	300.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Hinchinbrook Channel, Australia	740	Mangrove	Australia	Oceania	-18.50	146.30	18.00	NA	NA	NA	100.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Hinchinbrook Channel, Australia	740	Mangrove	Australia	Oceania	-18.50	146.30	18.00	NA	NA	NA	26.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Missionary Bay, Australia	740	Mangrove	Australia	Oceania	-18.50	146.30	19.00	NA	NA	NA	71.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Missionary Bay, Australia	740	Mangrove	Oceania	Oceania	-18.50	146.30	19.00	NA	NA	NA	97.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Matang Reserve, Malaysia	499	Mangrove	Malaysia	Asia	4.80	100.50	125.00	NA	NA	3.60	410.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Matang Reserve, Malaysia	499	Mangrove	Malaysia	Asia	4.80	100.50	NA	NA	NA	3.60	148.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Matang Reserve, Malaysia	499	Mangrove	Malaysia	Asia	4.80	100.50	NA	NA	NA	7.80	296.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Matang Reserve, Malaysia	499	Mangrove	Malaysia	Asia	4.80	100.50	NA	NA	NA	7.80	296.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Matang Reserve, Malaysia	499	Mangrove	Malaysia	Asia	4.80	100.50	97.00	NA	NA	14.40	317.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Matang Reserve, Malaysia	499	Mangrove	Malaysia	Asia	4.80	100.50	97.00	NA	NA	14.40	389.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Jiulongjiang Estuary, China	500	Mangrove	China	Asia	24.30	117.80	135.00	NA	NA	1.80	149.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Jiulongjiang Estuary, China	500	Mangrove	China	Asia	24.30	117.80	135.00	NA	NA	1.80	189.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Jiulongjiang Estuary, China	500	Mangrove	China	Asia	24.30	117.80	NA	NA	NA	1.00	199.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Jiulongjiang Estuary, China	500	Mangrove	China	Asia	24.30	117.80	NA	NA	NA	1.00	216.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Jiulongjiang Estuary, China	500	Mangrove	China	Asia	24.30	117.80	800.00	NA	NA	1.40	1020.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Jiulongjiang Estuary, China	500	Mangrove	China	Asia	24.30	117.80	800.00	NA	NA	1.40	667.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Fukido, Ishigaki, Japan	501	Mangrove	Japan	Asia	24.30	124.20	NA	NA	NA	NA	22.00	NA	NA	210Pb	Breithaupt et al 2012
Fukido, Ishigaki, Japan	501	Mangrove	Japan	Asia	24.30	124.20	NA	NA	NA	NA	230.00	NA	NA	210Pb	Breithaupt et al 2012
DaLoc, ThanhHoa, Vietnam	502	Mangrove	Vietnam	Asia	20.00	106.00	NA	NA	NA	NA	120.00	NA	NA	210Pb	Breithaupt et al 2012
DaLoc, ThanhHoa, Vietnam	502	Mangrove	Vietnam	Asia	20.00	106.00	NA	NA	NA	NA	180.00	NA	NA	210Pb	Breithaupt et al 2012
Trat, Thailand	503	Mangrove	Thailand	Asia	12.30	102.00	NA	NA	NA	NA	100.00	NA	NA	210Pb	Breithaupt et al 2012
Trat, Thailand	503	Mangrove	Thailand	Asia	12.30	102.00	NA	NA	NA	NA	600.00	NA	NA	210Pb	Breithaupt et al 2012
Irian Jaya, Indonesia	504	Mangrove	Indonesia	Asia	-4.80	136.90	NA	NA	NA	12.40	558.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Irian Jaya, Indonesia	504	Mangrove	Indonesia	Asia	-4.80	136.90	NA	NA	NA	5.50	412.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Irian Jaya, Indonesia	504	Mangrove	Indonesia	Asia	-4.80	136.90	NA	NA	NA	4.90	637.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Irian Jaya, Indonesia	504	Mangrove	Indonesia	Asia	-4.80	136.90	NA	NA	NA	6.50	717.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Sawi Bay, Thailand	505	Mangrove	Thailand	Asia	10.30	99.20	11.00	NA	NA	NA	226.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Sawi Bay, Thailand	505	Mangrove	Thailand	Asia	10.30	99.20	NA	NA	NA	NA	203.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Sawi Bay, Thailand	505	Mangrove	Thailand	Asia	10.30	99.20	NA	NA	NA	NA	281.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Sawi Bay, Thailand	505	Mangrove	Thailand	Asia	10.30	99.20	NA	NA	NA	NA	184.00	NA	NA	210Pb and 137Cs	Breithaupt et al 2012
Aransas, Tex.	396	Saltmarsh	USA	N. America	28.40	-96.80	NA	NA	NA	NA	178.00	NA	NA		Chmura et al., 2003
Fina la Terre, La.	397	Saltmarsh	USA	N. America	29.00	-91.00	NA	NA	NA	27	136.00	NA	NA		Chmura et al., 2003
Fina la Terre, La.	397	Saltmarsh	USA	N. America	29.00	-91.00	NA	NA	18	NA	18.00	NA	NA		Chmura et al., 2003
San Bernard, Tex.	398	Saltmarsh	USA	N. America	29.10	-95.60	NA	NA	33	NA	203.00	NA	NA		Chmura et al., 2003
Old Oyster Bayou, La.	399	Saltmarsh	USA	N. America	29.30	-91.10	NA	NA	19	NA	84.00	NA	NA		Chmura et al., 2003
Bayou Chitigue, La.	400	Saltmarsh	USA	N. America	29.30	-90.60	NA	NA	16	NA	516.00	NA	NA		Chmura et al., 2003
Rockefeller Refuge, La.	401	Saltmarsh	USA	N. America	29.50	-92.70	NA	NA	28	NA	309.00	NA	NA		Chmura et al., 2003
Rockefeller Refuge, La.	401	Saltmarsh	USA	N. America	29.50	-92.70	NA	NA	33	NA	27.00	NA	NA		Chmura et al., 2003
Lafourche Parish, La.	402	Saltmarsh	USA	N. America	29.50	-90.30	NA	NA	19	NA	186.00	NA	NA		Chmura et al., 2003
Cameron Parish, La.	403	Saltmarsh	USA	N. America	29.50	-93.20	NA	NA	10	NA	41.00	NA	NA		Chmura et al., 2003
Cameron Parish, La.	403	Saltmarsh	USA	N. America	29.50	-93.20	NA	NA	10	NA	115.00	NA	NA		Chmura et al., 2003
Barataria Basin, La.	404	Saltmarsh	USA	N. America	29.50	-90.00	NA	NA	13	NA	185.00	NA	NA		Chmura et al., 2003
Barataria Basin, La.	404	Saltmarsh	USA	N. America	29.50	-90.00	NA	NA	12	NA	71.00	NA	NA		Chmura et al., 2003
Barataria Basin, La.	404	Saltmarsh	USA	N. America	29.50	-90.00	NA	NA	12	NA	93.00	NA	NA		Chmura et al., 2003
Unit 1, Marsh Island Refuge, La.	405	Saltmarsh	USA	N. America	29.50	-91.90	NA	NA	110	NA	318.00	NA	NA		Chmura et al., 2003
Unit 1, Marsh Island Refuge, La.	405	Saltmarsh	USA	N. America	29.50	-91.90	NA	NA	109	NA	763.00	NA	NA		Chmura et al., 2003
Unit 15, Rockefeller Wildlife Refuge, La.	401	Saltmarsh	USA	N. America	29.60	-92.70	NA	NA	120	NA	349.00	NA	NA		Chmura et al., 2003
Unit 15, Rockefeller Wildlife Refuge, La.	401	Saltmarsh	USA	N. America	29.60	-92.70	NA	NA	119	NA	657.00	NA	NA		Chmura et al., 2003
Three Bayous, La.	406	Saltmarsh	USA	N. America	29.60	-90.10	NA	NA	14	NA	116.00	NA	NA		Chmura et al., 2003
Rockefeller Wildlife Refuge unit 14, La.	401	Saltmarsh	USA	N. America	29.70	-92.70	NA	NA	116	NA	337.00	NA	NA		Chmura et al., 2003
Rockefeller Wildlife Refuge unit 14, La.	401	Saltmarsh	USA	N. America	29.70	-92.70	NA	NA	93	NA	448.00	NA	NA		Chmura et al., 2003
McFaddin National Wildlife Refuge, Tex.	407	Saltmarsh	USA	N. America	29.70	-94.10	NA	NA	12	NA	95.00	NA	NA		Chmura et al., 2003
Sabine National Wildlife Refuge unit 3, La.	408	Saltmarsh	USA	N. America	29.90	-93.50	NA	NA	190	NA	1713.00	NA	NA		Chmura et al., 2003
Sabine National Wildlife Refuge unit 3, La.	408	Saltmarsh	USA	N. America	29.90	-93.50	NA	NA	121	NA	714.00	NA	NA		Chmura et al., 2003
St. Bernard Parish, La.	409	Saltmarsh	USA	N. America	30.00	-89.90	NA	NA	28	NA	140.00	NA	NA		Chmura et al., 2003
St. Marks, Fla.	410	Saltmarsh	USA	N. America	30.10	-84.20	NA	NA	25	NA	44.00	NA	NA		Chmura et al., 2003
Biloxi Bay, Miss.	411	Saltmarsh	USA	N. America	30.40	-88.90	NA	NA	27	NA	153.00	NA	NA		Chmura et al., 2003
St. Annaland, Netherlands	516	Saltmarsh	Netherlands	Europe	51.50	4.10	NA	NA	41	NA	277.00	NA	NA		Chmura et al., 2003
St. Annaland, Netherlands	516	Saltmarsh	Netherlands	Europe	51.50	4.10	NA	NA	41	NA	139.00	NA	NA		Chmura et al., 2003
Scheldt, Netherlands	517	Saltmarsh	Netherlands	Europe	51.50	4.10	NA	NA	29	NA	587.00	NA	NA		Chmura et al., 2003
Scheldt, Netherlands	517	Saltmarsh	Netherlands	Europe	51.50	4.10	NA	NA	20	NA	650.00	NA	NA		Chmura et al., 2003
Dengie Marsh, UK	518	Saltmarsh	UK	Europe	51.70	0.90	NA	NA	41	NA	187.00	NA	NA		Chmura et al., 2003
Dengie Marsh, UK	518	Saltmarsh	UK	Europe	51.70	0.90	NA	NA	41	NA	139.00	NA	NA		Chmura et al., 2003
Dengie Marsh, UK	518	Saltmarsh	UK	Europe	51.70	0.90	NA	NA	41	NA	159.00	NA	NA		Chmura et al., 2003
Dengie Marsh, UK	518	Saltmarsh	UK	Europe	51.70	0.90	NA	NA	41	NA	110.00	NA	NA		Chmura et al., 2003
Hut marsh, UK	519	Saltmarsh	UK	Europe	53.00	0.70	NA	NA	27	NA	165.00	NA	NA		Chmura et al., 2003
Hut marsh, UK	519	Saltmarsh	UK	Europe	53.00	0.70	NA	NA	27	NA	77.00	NA	NA		Chmura et al., 2003
Rhone Delta, France	520	Saltmarsh	France	Europe	43.30	4.60	NA	NA	73	NA	161.00	NA	NA		Chmura et al., 2003
Tijuana Slough, Calif.	412	Saltmarsh	USA	N. America	32.50	-117.10	NA	NA	18	NA	343.00	NA	NA		Chmura et al., 2003
Tijuana Slough, Calif.	412	Saltmarsh	USA	N. America	32.60	-117.10	NA	NA	17	NA	43.00	NA	NA		Chmura et al., 2003
Alviso, San Francisco Bay, Calif.	413	Saltmarsh	USA	N. America	37.50	-122.00	NA	NA	9	NA	385.00	NA	NA		Chmura et al., 2003
Bird Island, San Francisco Bay, Calif.	414	Saltmarsh	USA	N. America	37.60	-122.20	NA	NA	14	NA	54.00	NA	NA		Chmura et al., 2003
Cedar Island National Wildlife Refuge, N. C.	415	Saltmarsh	USA	N. America	35.00	-76.40	NA	NA	22	NA	70.00	NA	NA		Chmura et al., 2003
Oregon Inlet, N. C.	416	Saltmarsh	USA	N. America	35.90	-75.60	NA	NA	NA	NA	59.00	NA	NA		Chmura et al., 2003
Oregon Inlet, N. C.	416	Saltmarsh	USA	N. America	35.90	-75.60	NA	NA	NA	NA	21.00	NA	NA		Chmura et al., 2003
Jacob's Creek, N. C.	417	Saltmarsh	USA	N. America	35.30	-76.80	NA	NA	NA	NA	146.00	NA	NA		Chmura et al., 2003
Jacob's Creek, N. C.	417	Saltmarsh	USA	N. America	35.30	-76.80	NA	NA	NA	NA	107.00	NA	NA		Chmura et al., 2003
MC4, Chesapeake Bay, Md.	418	Saltmarsh	USA	N. America	38.30	-75.90	NA	NA	40	NA	308.00	NA	NA		Chmura et al., 2003
MCL8, Chesapeake Bay, Md.	418	Saltmarsh	USA	N. America	38.30	-75.90	NA	NA	27	NA	213.				



Bocabec River, Bay of Fundy, N. B.	431	Saltmarsh	Canada	N. America	45.10	-67.00	NA	NA	34	NA	456.00	NA	NA	Chmura et al., 2003	
Bocabec River, Bay of Fundy, N. B.	431	Saltmarsh	Canada	N. America	45.10	-67.00	NA	NA	46	NA	113.00	NA	NA	Chmura et al., 2003	
Dipper Harbour, Bay of Fundy, N. B.	428	Saltmarsh	Canada	N. America	45.10	-66.40	NA	NA	30	NA	445.00	NA	NA	Chmura et al., 2003	
Dipper Harbour, Bay of Fundy, N. B.	428	Saltmarsh	Canada	N. America	45.10	-66.40	NA	NA	33	NA	94.00	NA	NA	Chmura et al., 2003	
Cape Enrage, Bay of Fundy, N. B.	432	Saltmarsh	Canada	N. America	45.60	-64.80	NA	NA	18	NA	582.00	NA	NA	Chmura et al., 2003	
Cape Enrage, Bay of Fundy, N. B.	432	Saltmarsh	Canada	N. America	45.60	-64.80	NA	NA	23	NA	186.00	NA	NA	Chmura et al., 2003	
Lorneville, Bay of Fundy, N. B.	433	Saltmarsh	Canada	N. America	45.20	-66.20	NA	NA	28	NA	277.00	NA	NA	Chmura et al., 2003	
Lorneville, Bay of Fundy, N. B.	433	Saltmarsh	Canada	N. America	45.20	-66.20	NA	NA	33	NA	330.00	NA	NA	Chmura et al., 2003	
St. Martins, Bay of Fundy, N. B.	434	Saltmarsh	Canada	N. America	45.30	-65.50	NA	NA	27	NA	265.00	NA	NA	Chmura et al., 2003	
St. Martins, Bay of Fundy, N. B.	434	Saltmarsh	Canada	N. America	45.90	-65.50	NA	NA	24	NA	928.00	NA	NA	Chmura et al., 2003	
Wood Point, Bay of Fundy, N. B.	435	Saltmarsh	Canada	N. America	45.80	-64.40	NA	NA	26	NA	264.00	NA	NA	Chmura et al., 2003	
Wood Point, Bay of Fundy, N. B.	435	Saltmarsh	Canada	N. America	45.80	-64.40	NA	NA	25	NA	253.00	NA	NA	Chmura et al., 2003	
Kouchigouguacis Lagoon, Gulf of St. Lawrence, N. B.	436	Saltmarsh	Canada	N. America	46.70	-64.90	NA	NA	31	NA	102.00	NA	NA	Chmura et al., 2003	
Bay St-Louis, Gulf of St. Lawrence, N. B.	437	Saltmarsh	Canada	N. America	46.80	-64.90	NA	NA	32	NA	93.00	NA	NA	Chmura et al., 2003	
Tabusintac Bay, Gulf of St. Lawrence, N. B.	438	Saltmarsh	Canada	N. America	47.40	-65.00	NA	NA	33	NA	66.00	NA	NA	Chmura et al., 2003	
Malpeque Bay, Gulf of St. Lawrence, Prince Edward Island	439	Saltmarsh	Canada	N. America	46.50	-63.70	NA	NA	29	NA	71.00	NA	NA	Chmura et al., 2003	
Brackley Bay Gulf of St. Lawrence, Prince Edward Island	440	Saltmarsh	Canada	N. America	46.40	-63.20	NA	NA	35	NA	89.00	NA	NA	Chmura et al., 2003	
Pubnico Harbour, Gulf of Maine, N. S.	441	Saltmarsh	Canada	N. America	43.60	-65.30	NA	NA	41	NA	113.00	NA	NA	Chmura et al., 2003	
Cheboque Harbour, Gulf of Maine, N. S.	442	Saltmarsh	Canada	N. America	43.80	-66.10	NA	NA	45	NA	75.00	NA	NA	Chmura et al., 2003	
Little River Harbour, Gulf of Maine, N. S.	443	Saltmarsh	Canada	N. America	43.70	-66.10	NA	NA	78	NA	304.00	NA	NA	Chmura et al., 2003	
Cole Harbour, N. S.	444	Saltmarsh	Canada	N. America	44.70	-63.40	NA	NA	42	NA	161.00	NA	NA	Chmura et al., 2003	
Lawrencetown Lake, N. S.	445	Saltmarsh	Canada	N. America	44.70	-63.40	NA	NA	24	NA	60.00	NA	NA	Chmura et al., 2003	
Chezetcook Inlet, N. S.	446	Saltmarsh	Canada	N. America	44.70	-63.40	NA	NA	38	NA	106.00	NA	NA	Chmura et al., 2003	
Rustico bay, Prince Edward Island	447	Saltmarsh	Canada	N. America	46.40	-63.20	NA	NA	34	NA	125.00	NA	NA	Chmura et al., 2003	
Terminos Lagoon, Boca Chica, Mexico	448	Mangrove	Mexico	N. America	18.70	-91.50	NA	NA	47	NA	308.00	NA	NA	Chmura et al., 2003	
Terminos Lagoon, Estero Pargo, Mexico	448	Mangrove	Mexico	N. America	18.70	-91.50	NA	NA	52	NA	194.00	NA	NA	Chmura et al., 2003	
Terminos Lagoon, Estero Pargo, Mexico	448	Mangrove	Mexico	N. America	18.70	-91.50	NA	NA	58	NA	146.00	NA	NA	Chmura et al., 2003	
Terminos Lagoon, Boca Chica, Mexico	448	Mangrove	Mexico	N. America	18.70	-91.50	NA	NA	51	NA	654.00	NA	NA	Chmura et al., 2003	
FL keys: Lignumvitae, to Key Largo	449	Mangrove	USA	N. America	25.00	-80.60	NA	NA	36	NA	143.00	NA	NA	Chmura et al., 2003	
FL keys: Lignumvitae, to Key Largo	449	Mangrove	USA	N. America	25.00	-80.60	NA	NA	37	NA	100.00	NA	NA	Chmura et al., 2003	
Rookery Bay, Fla. (Fringe)	450	Mangrove	USA	N. America	26.00	-81.70	NA	NA	36	NA	265.00	NA	NA	Chmura et al., 2003	
Rookery bay, Fla. (Basin)	450	Mangrove	USA	N. America	26.00	-81.70	NA	NA	66	NA	381.00	NA	NA	Chmura et al., 2003	
Rookery Bay, Fla. (Exposed Island)	450	Mangrove	USA	N. America	26.00	-81.70	NA	NA	52	NA	338.00	NA	NA	Chmura et al., 2003	
Rookery Bay, Fla. (Sheltered Island)	450	Mangrove	USA	N. America	26.00	-81.80	NA	NA	49	NA	222.00	NA	NA	Chmura et al., 2003	
Rookery Bay, Fla.	450	Mangrove	USA	N. America	26.00	-81.70	NA	NA	43	NA	142.00	NA	NA	Chmura et al., 2003	
Rookery Bay, Fla.	450	Mangrove	USA	N. America	26.00	-81.70	NA	NA	50	NA	154.00	NA	NA	Chmura et al., 2003	
Rookery Bay, Fla.	450	Mangrove	USA	N. America	26.00	-81.70	NA	NA	44	NA	154.00	NA	NA	Chmura et al., 2003	
Rookery Bay, Fla.	450	Mangrove	USA	N. America	26.00	-81.70	NA	NA	67	NA	170.00	NA	NA	Chmura et al., 2003	
Rookery Bay, Fla.	450	Mangrove	USA	N. America	26.00	-81.70	NA	NA	24	NA	20.00	NA	NA	Chmura et al., 2003	
Rookery Bay, Fla.	450	Mangrove	USA	N. America	26.00	-81.70	NA	NA	33	NA	39.00	NA	NA	Chmura et al., 2003	
HM 2, Hinchinbrook Channel, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	67.00	NA	NA	Chmura et al., 2003	
HMF 3, Hinchinbrook Channel, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	48.00	NA	NA	Chmura et al., 2003	
HMF 4, Hinchinbrook Channel, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	336.00	NA	NA	Chmura et al., 2003	
Core 576, Herbert River region, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	26.00	NA	NA	Chmura et al., 2003	
Core 577, Herbert River region, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	168.00	NA	NA	Chmura et al., 2003	
Core 582, Herbert River region, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	84.00	NA	NA	Chmura et al., 2003	
Core 583, Herbert River region, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	336.00	NA	NA	Chmura et al., 2003	
Core 584, Herbert River region, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	300.00	NA	NA	Chmura et al., 2003	
Core 585, Herbert River region, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	100.00	NA	NA	Chmura et al., 2003	
Core 586, Herbert River region, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	71.00	NA	NA	Chmura et al., 2003	
Core 587, Herbert River region, Australia	730	Mangrove	Australia	Oceania	-18.50	146.30	NA	NA	NA	NA	97.00	NA	NA	Chmura et al., 2003	
Gulf of Gdańsk	554	Seagrass	Poland	Europe	54.33	18.50	1.30	NA	NA	NA	2.52	NA	NA	210Pb	Myajima and Hamaguchi 2019
Furen lagoon	497	Seagrass	Japan	Asia	43.33	142.25	0.37	NA	NA	NA	5.50	NA	NA	14C	Myajima and Hamaguchi 2019
Southeastern Spain	555	Seagrass	Spain	Europe	40.23	6.74	1.75	NA	NA	NA	57.65	NA	NA	NA	Myajima and Hamaguchi 2019
Northwestern Mediterranean	556	Seagrass	Spain/Italy	Europe	38.82	1.45	22.20	NA	NA	NA	85.28	NA	NA	NA	Myajima and Hamaguchi 2019
Central Japan	513	Seagrass	Japan	Asia	33.96	132.90	0.86	NA	NA	NA	6.85	NA	NA	14C	Myajima and Hamaguchi 2019
Southwestern Japan	514	Seagrass	Japan	Asia	24.49	124.23	1.23	NA	NA	NA	5.37	NA	NA	NA	Myajima and Hamaguchi 2019
Southern Thailand	515	Seagrass	Thailand	Asia	7.39	99.33	0.82	NA	NA	NA	2.44	NA	NA	NA	Myajima and Hamaguchi 2019
Western Australia	733	Seagrass	Australia	Oceania	-32.16	115.73	0.95	NA	NA	NA	6.37	NA	NA	NA	Myajima and Hamaguchi 2019
Southwestern Australia	734	Seagrass	Australia	Oceania	-34.98	117.98	0.49	NA	NA	NA	3.45	NA	NA	NA	Myajima and Hamaguchi 2019
Seto Inland Sea (Z3)	498	Seagrass	Japan	Asia	34.30	132.90	0.37	NA	NA	NA	3.13	NA	NA	14C	Myajima et al 2015
Seto Inland Sea (B3)	498	Seagrass	Japan	Asia	34.30	132.90	0.32	NA	NA	NA	1.83	NA	NA	14C	Myajima et al 2015
Seto Inland Sea (Z4)	498	Seagrass	Japan	Asia	34.25	132.95	0.99	NA	NA	NA	7.10	NA	NA	14C	Myajima et al 2015
Seto Inland Sea (Z5)	498	Seagrass	Japan	Asia	34.25	132.95	1.34	NA	NA	NA	10.14	NA	NA	14C	Myajima et al 2015
China	508	Saltmarsh	China	Asia	35.86	104.20	NA	NA	NA	NA	223.60	NA	NA	NA	Ouyang and Lee 2014
USA – Tropic W Atlantic	471	Saltmarsh	USA	N. America	NA	NA	NA	NA	NA	NA	293.70	NA	NA	NA	Ouyang and Lee 2014
USA – NW Atlantic	472	Saltmarsh	USA	N. America	NA	NA	NA	NA	NA	NA	134.00	NA	NA	NA	Ouyang and Lee 2014
USA – NE Pacific	473	Saltmarsh	USA	N. America	NA	NA	NA	NA	NA	NA	173.60	NA	NA	NA	Ouyang and Lee 2014
Europe and Scandinavia	541	Saltmarsh	Several	Europe	NA	NA	NA	NA	NA	NA	312.40	NA	NA	NA	Ouyang and Lee 2014
Canada	474	Saltmarsh	Canada	N. America	56.13	-106.35	NA	NA	NA	NA	214.30	NA	NA	NA	Ouyang and Lee 2014
Northern Africa	494	Saltmarsh	Several	Africa	NA	NA	NA	NA	NA	NA	305.50	NA	NA	NA	Ouyang and Lee 2014
Southern Africa	495	Saltmarsh	Several	Africa	NA	NA	NA	NA	NA	NA	200.90	NA	NA	NA	Ouyang and Lee 2014
Aranas, Texas, USA	396	Saltmarsh	USA	N. America	28.40	-96.80	4.50	NA	40	NA	178.00	NA	NA	137Cs	Ouyang and Lee 2014
Fina la-Terre, Louisiana, USA	397	Saltmarsh	USA	N. America	29.00	-91.00	5.00	NA	27	NA	136.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Fina la-Terre, Louisiana, USA	397	Saltmarsh	USA	N. America	29.00	-91.00	1.00	NA	18	NA	18.00	NA	NA	Marker horizon	Ouyang and Lee 2014
San Bernard, Texas, USA	398	Saltmarsh	USA	N. America	29.10	-95.60	6.20	NA	33	NA	203.00	NA	NA	137Cs	Ouyang and Lee 2014
Old Oyster Bayou, Louisiana, USA	399	Saltmarsh	USA	N. America	29.30	-91.10	4.40	NA	19	NA	84.00	NA	NA	NA	Ouyang and Lee 2014
Bayou Chitigue, Louisiana, USA	400	Saltmarsh	USA	N. America	29.30	-90.60	32.30	NA	16	NA	516.00	NA	NA	NA	Ouyang and Lee 2014
Old Oyster Bayou, Louisiana, USA	399	Saltmarsh	USA	N. America	29.30	-91.10	28.50	NA	21	NA	602.60	NA	NA	Marker horizon	Ouyang and Lee 2014
Bayou Chitigue, Louisiana, USA	400	Saltmarsh	USA	N. America	29.30	-90.60	35.00	NA	19	NA	669.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Rockefeller Refuge, Louisiana															

Cameron Parish, Louisiana, USA	403	Saltmarsh	USA	N. America	29.50	-93.20	11.30	NA	10	NA	115.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Barataria Basin, Louisiana, USA	404	Saltmarsh	USA	N. America	29.50	-90.00	14.20	NA	13	NA	185.00	NA	NA	137Cs	Ouyang and Lee 2014
Barataria Basin, Louisiana, USA	404	Saltmarsh	USA	N. America	29.50	-90.00	5.90	NA	12	NA	71.00	NA	NA	137Cs	Ouyang and Lee 2014
Barataria Basin, Louisiana, USA	404	Saltmarsh	USA	N. America	29.50	-90.00	7.80	NA	12	NA	93.00	NA	NA	137Cs	Ouyang and Lee 2014
Unit 1, Marsh Island Refuge, Louisiana, USA	405	Saltmarsh	USA	N. America	29.50	-91.90	2.90	NA	110	NA	318.00	NA	NA	137Cs	Ouyang and Lee 2014
Unit 1, Marsh Island Refuge, Louisiana, USA	405	Saltmarsh	USA	N. America	29.50	-91.90	7.00	NA	109	NA	763.00	NA	NA	137Cs	Ouyang and Lee 2014
Three Bayous, Louisiana, USA	406	Saltmarsh	USA	N. America	29.60	-90.10	8.30	NA	14	NA	116.00	NA	NA		Ouyang and Lee 2014
Unit15, Rockefeller Wildlife Refuge, Louisiana, USA	401	Saltmarsh	USA	N. America	29.60	-92.70	2.90	NA	120	NA	349.00	NA	NA	137Cs	Ouyang and Lee 2014
Unit15, Rockefeller Wildlife Refuge, Louisiana, USA	401	Saltmarsh	USA	N. America	29.60	-92.70	5.50	NA	119	NA	657.00	NA	NA	137Cs	Ouyang and Lee 2014
Unit 14, Rockefeller Wildlife Refuge, Louisiana, USA	401	Saltmarsh	USA	N. America	29.70	-92.70	2.90	NA	116	NA	337.00	NA	NA	137Cs	Ouyang and Lee 2014
Unit 14, Rockefeller Wildlife Refuge, Louisiana, USA	401	Saltmarsh	USA	N. America	29.70	-92.70	4.80	NA	93	NA	448.00	NA	NA	137Cs	Ouyang and Lee 2014
McFaddin National Wildlife Refuge, Texas, USA	407	Saltmarsh	USA	N. America	29.70	-94.10	7.90	NA	12	NA	95.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Unit 3, Sabine National Wildlife Refuge, Louisiana, USA	408	Saltmarsh	USA	N. America	29.90	-93.50	9.00	NA	190	NA	1713.00	NA	NA	137Cs	Ouyang and Lee 2014
St. Bernard Parish, Louisiana, USA	409	Saltmarsh	USA	N. America	30.00	-89.90	5.00	NA	28	NA	140.00	NA	NA	137Cs	Ouyang and Lee 2014
Unit 3, Sabine National Wildlife Refuge, Louisiana, USA	408	Saltmarsh	USA	N. America	29.90	-93.50	5.90	NA	121	NA	714.00	NA	NA	137Cs	Ouyang and Lee 2014
St. Marks, Florida, USA	410	Saltmarsh	USA	N. America	30.10	-84.20	1.80	NA	25	NA	44.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Biloxi Bay, Mississippi, USA	411	Saltmarsh	USA	N. America	30.40	-88.90	5.70	NA	27	NA	153.00	NA	NA	137Cs	Ouyang and Lee 2014
Ogeechee River, Georgia Coast, USA	451	Saltmarsh	USA	N. America	31.30	-81.70	2.20	NA	19	NA	48.20	NA	NA	137Cs	Ouyang and Lee 2014
Altamaha River, Georgia Coast, USA	452	Saltmarsh	USA	N. America	31.40	-81.40	1.20	NA	22	NA	26.50	NA	NA	137Cs	Ouyang and Lee 2014
Satilla River, Georgia Coast, USA	453	Saltmarsh	USA	N. America	31.90	-81.20	2.30	NA	21	NA	42.90	NA	NA	137Cs	Ouyang and Lee 2014
St. Annaland, Netherlands	516	Saltmarsh	Netherlands	Europe	51.50	4.10	6.80	NA	41	NA	277.00	NA	NA	137Cs	Ouyang and Lee 2014
St. Annaland, Netherlands	516	Saltmarsh	Netherlands	Europe	51.50	4.10	3.40	NA	41	NA	139.00	NA	NA	137Cs	Ouyang and Lee 2014
Scheldt, Netherlands	517	Saltmarsh	Netherlands	Europe	51.50	4.10	20.20	NA	29	NA	587.00	NA	NA	137Cs	Ouyang and Lee 2014
Scheldt, Netherlands	517	Saltmarsh	Netherlands	Europe	51.50	4.10	32.50	NA	20	NA	650.00	NA	NA	137Cs	Ouyang and Lee 2014
Dengie Marsh, UK	518	Saltmarsh	UK	Europe	51.70	0.90	4.60	NA	41	NA	187.00	NA	NA	137Cs	Ouyang and Lee 2014
Dengie Marsh, UK	518	Saltmarsh	UK	Europe	51.70	0.90	3.40	NA	41	NA	139.00	NA	NA	137Cs	Ouyang and Lee 2014
Stiffkey Marsh, UK	521	Saltmarsh	UK	Europe	52.90	0.90	3.90	NA	41	NA	159.00	NA	NA	137Cs	Ouyang and Lee 2014
Stiffkey Marsh, UK	521	Saltmarsh	UK	Europe	52.90	0.90	2.70	NA	41	NA	110.00	NA	NA	137Cs	Ouyang and Lee 2014
Hut marsh, UK	519	Saltmarsh	UK	Europe	53.00	0.70	6.10	NA	27	NA	165.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Hut marsh, UK	519	Saltmarsh	UK	Europe	53.00	0.70	2.80	NA	27	NA	77.00	NA	NA	Marker horizon	Ouyang and Lee 2014
The peninsula Skallingen, the Wadden Sea, Denmark	522	Saltmarsh	Denmark	Europe	55.50	8.30	1.90	NA	28	NA	52.80	NA	NA	137Cs	Ouyang and Lee 2014
Oder River, Poland	523	Saltmarsh	Poland	Europe	54.30	14.60	7.10	NA	21	NA	148.00	NA	NA	137Cs	Ouyang and Lee 2014
Oder River, Poland	523	Saltmarsh	Poland	Europe	54.30	14.60	4.60	NA	23	NA	107.00	NA	NA	137Cs	Ouyang and Lee 2014
Vistula River, Poland	524	Saltmarsh	Poland	Europe	54.30	18.90	19.00	NA	20	NA	381.00	NA	NA	137Cs	Ouyang and Lee 2014
Vistula River, Poland	524	Saltmarsh	Poland	Europe	54.30	18.90	8.20	NA	31	NA	254.00	NA	NA	137Cs	Ouyang and Lee 2014
The Blackwater estuary, UK	525	Saltmarsh	UK	Europe	52.00	-0.70	5.40	NA	18	NA	96.40	NA	NA		Ouyang and Lee 2014
Sample 1	525	Saltmarsh	UK	Europe	52.00	-0.70	5.40	NA	23	NA	126.80	NA	NA		Ouyang and Lee 2014
Sample 2	525	Saltmarsh	UK	Europe	52.00	-0.70	5.40	NA	12	NA	66.00	NA	NA		Ouyang and Lee 2014
The Humber estuary, England	526	Saltmarsh	England	Europe	53.70	-0.10	14.00	NA	57	NA	793.00	NA	NA	137Cs	Ouyang and Lee 2014
The Humber estuary, England	526	Saltmarsh	England	Europe	53.70	-0.10	20.00	NA	57	NA	1133.00	NA	NA	137Cs	Ouyang and Lee 2014
Riverine sites, Rhone Delta, France	520	Saltmarsh	France	Europe	43.30	4.60	13.40	NA	27	NA	356.60	NA	NA	Marker horizon	Ouyang and Lee 2014
Marine sites, Rhone Delta, France	520	Saltmarsh	France	Europe	43.30	4.60	1.20	NA	73	NA	87.90	NA	NA	Marker horizon	Ouyang and Lee 2014
Impounded sites, Rhone Delta, France	520	Saltmarsh	France	Europe	43.30	4.60	1.10	NA	66	NA	72.10	NA	NA	Marker horizon	Ouyang and Lee 2014
European Atlantic basin, Iberian Peninsula	542	Saltmarsh		Europe	37.20	-6.90	22.00	NA	15	NA	323.90	NA	NA	Marker horizon	Ouyang and Lee 2014
The Palmones River estuary, Spain	527	Saltmarsh	Spain	Europe	36.20	-5.40	NA	NA	NA	NA	560.00	NA	NA		Ouyang and Lee 2014
Pancas, the Tagus estuary, Portugal	528	Saltmarsh	Portugal	Europe	38.80	-8.90	10.00	NA	33	NA	330.00	NA	NA	137Cs	Ouyang and Lee 2014
Corroios, the Tagus estuary, Portugal	528	Saltmarsh	Portugal	Europe	38.80	-8.90	10.00	NA	75	NA	750.00	NA	NA	137Cs	Ouyang and Lee 2014
The Mondego estuary, Portugal	529	Saltmarsh	Portugal	Europe	40.10	-8.60	7.00	NA	31	NA	218.00	NA	NA		Ouyang and Lee 2014
Tijuana Slough, California, USA	412	Saltmarsh	USA	N. America	32.50	-117.10	19.10	NA	18	NA	343.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Tijuana Slough, California, USA	412	Saltmarsh	USA	N. America	32.50	-117.10	2.50	NA	17	NA	43.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Alviso, San Francisco Bay, California, USA	413	Saltmarsh	USA	N. America	37.50	-122.00	42.00	NA	9	NA	385.00	NA	NA	137Cs	Ouyang and Lee 2014
Bird Island, San Francisco Bay, California, USA	414	Saltmarsh	USA	N. America	37.60	-122.20	4.00	NA	14	NA	54.00	NA	NA	137Cs	Ouyang and Lee 2014
Whale's Tail, San Francisco Bay, California, USA	454	Saltmarsh	USA	N. America	37.80	-122.30	7.70	NA	19	NA	146.70	NA	NA	137Cs	Ouyang and Lee 2014
China Camp, San Francisco Bay, California, USA	455	Saltmarsh	USA	N. America	38.00	-122.50	6.30	NA	23	NA	141.90	NA	NA	137Cs	Ouyang and Lee 2014
Petaluma River, San Francisco Bay, California, USA	456	Saltmarsh	USA	N. America	38.20	-122.60	3.40	NA	26	NA	87.70	NA	NA	137Cs	Ouyang and Lee 2014
Coon Island, San Francisco Bay, California, USA	457	Saltmarsh	USA	N. America	38.20	-122.30	6.80	NA	28	NA	187.50	NA	NA	137Cs	Ouyang and Lee 2014
Cedar Island National Wildlife Refuge, North Carolina, USA	415	Saltmarsh	USA	N. America	35.00	-76.40	3.20	NA	22	NA	70.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Oregon Inlet, North Carolina, USA	416	Saltmarsh	USA	N. America	35.90	-75.60	2.70	NA	22	NA	59.00	NA	NA	137Cs	Ouyang and Lee 2014
Oregon Inlet, North Carolina, USA	416	Saltmarsh	USA	N. America	35.90	-75.60	0.90	NA	23	NA	21.00	NA	NA	137Cs	Ouyang and Lee 2014
Jacob's Creek, North Carolina, USA	417	Saltmarsh	USA	N. America	35.30	-76.80	3.60	NA	41	NA	146.00	NA	NA	137Cs	Ouyang and Lee 2014
Jacob's Creek, North Carolina, USA	417	Saltmarsh	USA	N. America	35.30	-76.80	2.40	NA	45	NA	107.00	NA	NA	137Cs	Ouyang and Lee 2014
MC4, Chesapeake Bay, Maryland, USA	418	Saltmarsh	USA	N. America	38.30	-75.90	7.90	NA	40	NA	311.20	NA	NA	137Cs	Ouyang and Lee 2014
MCL8, Chesapeake Bay, Maryland, USA	418	Saltmarsh	USA	N. America	38.30	-75.90	7.70	NA	27	NA	279.50	NA	NA	137Cs	Ouyang and Lee 2014
MCL15, Chesapeake Bay, Maryland, USA	418	Saltmarsh	USA	N. America	38.30	-75.90	7.80	NA	44	NA	340.00	NA	NA	137Cs	Ouyang and Lee 2014
SA4, Little Assawoman Bay, Delaware, USA	458	Saltmarsh	USA	N. America	38.40	-75.10	2.50	NA	62	NA	154.00	NA	NA	210Pb and 137Cs	Ouyang and Lee 2014
J1, Little Assawoman Bay, Delaware, USA	458	Saltmarsh	USA	N. America	38.40	-75.10	1.90	NA	63	NA	119.00	NA	NA	210Pb and 137Cs	Ouyang and Lee 2014
Sybil 1, Connecticut, USA	419	Saltmarsh	USA	N. America	41.20	-72.60	2.50	NA	54	NA	136.00	NA	NA	137Cs	Ouyang and Lee 2014
Hoadley 1, Connecticut, USA	420	Saltmarsh	USA	N. America	41.20	-72.00	4.20	NA	37	NA	154.00	NA	NA	137Cs	Ouyang and Lee 2014
Hoadley 2, Connecticut, USA	420	Saltmarsh	USA	N. America	41.20	-72.00	4.20	NA	40	NA	169.00	NA	NA	137Cs	Ouyang and Lee 2014
Hoadley 3, Connecticut, USA	420	Saltmarsh	USA	N. America	41.20	-72.00	3.30	NA	35	NA	114.00	NA	NA	137Cs	Ouyang and Lee 2014
East River 1, Connecticut, USA	421	Saltmarsh	USA	N. America	41.20	-72.70	4.40	NA	30	NA	134.00	NA	NA	137Cs	Ouyang and Lee 2014
East River 2, Connecticut, USA	421	Saltmarsh	USA	N. America	41.20	-72.70	3.40	NA	60	NA	204.00	NA	NA	137Cs	Ouyang and Lee 2014
Sluice 1, Connecticut, USA	422	Saltmarsh	USA	N. America	41.20	-72.70	3.80	NA	26	NA	99.00	NA	NA	137Cs	Ouyang and Lee 2014
Sluice Core 2, Connecticut, USA	422	Saltmarsh	USA	N. America	41.20	-72.70	1.90	NA	45	NA	85.00	NA	NA	137Cs	Ouyang and Lee 2014
Leetes 1, Connecticut, USA	423	Saltmarsh	USA	N. America	41.20	-72.70	3.90	NA	39	NA	153.00	NA	NA	137Cs	Ouyang and Lee 2014
Leetes 2, Connecticut, USA	423	Saltmarsh	USA	N. America	41.20	-72.70	3.10	NA	30	NA	93.00	NA	NA	137Cs	Ouyang and Lee 2014
Sybil 2, Connecticut, USA	419	Saltmarsh	USA	N. America	41.20	-72.60	2.50	NA	29	NA	72.00	NA	NA	137Cs	Ouyang and Lee 2014
Sybil 3, Connecticut, USA	419	Saltmarsh	USA	N. America	41.20	-72.60	2.50	NA	46	NA	116.00	NA	NA	137Cs	Ouyang and Lee 2014
Brandford River 1, Connecticut, USA	424	Saltmarsh	USA	N. America	41.20	-72.60	6.30	NA	29	NA	182.00	NA	NA	137Cs	Ouyang and Lee 2014
Brandford River 2, Connecticut, USA	424	Saltmarsh	USA	N. America	41.20	-72.60	6.90	NA	26	NA	181.00	NA	NA	137Cs	Ouyang and Lee 2014
Farm River, Connecticut, USA	425	Saltmarsh	USA	N. America	41.20	-72.90	2.80	NA	25	NA	70.00	NA	NA	210Pb	Ouyang and Lee 2014
Bloom's Point-in, Little Narragansett Bay, Connecticut, USA	426	Saltmarsh	USA	N. America	41.30	-71.90	2.20	NA	36	NA	81.60	NA	NA	137Cs	Ouyang and Lee 2014

Bloom's Point-out, Little Narragansett Bay, Connecticut, USA	426	Saltmarsh	USA	N. America	41.30	-71.90	2.30	NA	36	NA	83.80	NA	NA	137Cs	Ouyang and Lee 2014
Rhode Island, USA	459	Saltmarsh	USA	N. America	41.40	-71.30	2.90	NA	57	NA	165.00	NA	NA	137Cs	Ouyang and Lee 2014
Inlet 1, Nauset Bay, Massachusetts, USA	427	Saltmarsh	USA	N. America	41.50	-70.00	3.80	NA	28	NA	105.00	NA	NA	137Cs	Ouyang and Lee 2014
Nauset Bay, Massachusetts, USA	427	Saltmarsh	USA	N. America	41.50	-70.00	3.80	NA	41	NA	155.00	NA	NA	137Cs	Ouyang and Lee 2014
The Great Sippewissett Marsh, Massachusetts, USA	460	Saltmarsh	USA	N. America	41.60	-70.00	1.50	NA	59	NA	88.80	NA	NA	14C	Ouyang and Lee 2014
The Sprague River Marsh, Maine, USA	461	Saltmarsh	USA	N. America	43.80	-69.80	0.70	NA	57	NA	40.00	NA	NA	14C	Ouyang and Lee 2014
Dipper a, Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	1.80	NA	47	NA	85.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Dipper d, Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	1.80	NA	33	NA	60.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Little Lepreau, Bay of Fundy, New Brunswick, Canada	429	Saltmarsh	Canada	N. America	45.10	-66.50	1.50	NA	59	NA	89.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Chance Harbour, Bay of Fundy, New Brunswick, Canada	430	Saltmarsh	Canada	N. America	45.10	-66.30	1.90	NA	38	NA	72.00	NA	NA	Marker horizon	Ouyang and Lee 2014
DH SA 3, Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	5.40	NA	35	NA	187.00	NA	NA	Marker horizon	Ouyang and Lee 2014
DH SA 2, Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	5.40	NA	34	NA	182.00	NA	NA	Marker horizon	Ouyang and Lee 2014
DH SA 1, Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	5.40	NA	36	NA	195.00	NA	NA	Marker horizon	Ouyang and Lee 2014
DH Sp 3, Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	1.80	NA	47	NA	85.00	NA	NA	Marker horizon	Ouyang and Lee 2014
DH Sp 2, Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	1.80	NA	36	NA	64.00	NA	NA	Marker horizon	Ouyang and Lee 2014
DH Sp 1, Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	1.80	NA	43	NA	77.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Bocabec River, Bay of Fundy, New Brunswick, Canada	431	Saltmarsh	Canada	N. America	45.10	-67.00	13.40	NA	34	NA	456.00	NA	NA		Ouyang and Lee 2014
Bocabec River, Bay of Fundy, New Brunswick, Canada	431	Saltmarsh	Canada	N. America	45.10	-67.00	2.50	NA	46	NA	113.00	NA	NA		Ouyang and Lee 2014
Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	14.80	NA	30	NA	445.00	NA	NA		Ouyang and Lee 2014
Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	2.80	NA	33	NA	94.00	NA	NA		Ouyang and Lee 2014
Dipper Harbour, Bay of Fundy, New Brunswick, Canada	428	Saltmarsh	Canada	N. America	45.10	-66.40	1.80	NA	87	NA	156.60	NA	NA	137Cs	Ouyang and Lee 2014
Eastport, Maine, USA	462	Saltmarsh	Canada	N. America	45.10	-64.90	1.70	NA	46	NA	78.30	NA	NA	137Cs	Ouyang and Lee 2014
Cape Enrage, Bay of Fundy, New Brunswick, Canada	432	Saltmarsh	Canada	N. America	45.60	-64.80	32.30	NA	18	NA	582.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Cape Enrage, Bay of Fundy, New Brunswick, Canada	432	Saltmarsh	Canada	N. America	45.60	-64.80	8.10	NA	23	NA	186.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Lorneville, Bay of Fundy, New Brunswick, Canada	433	Saltmarsh	Canada	N. America	45.20	-66.20	9.90	NA	28	NA	277.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Lorneville, Bay of Fundy, New Brunswick, Canada	433	Saltmarsh	Canada	N. America	45.20	-66.20	10.00	NA	33	NA	330.00	NA	NA	Marker horizon	Ouyang and Lee 2014
St. martins, Bay of Fundy, New Brunswick, Canada	434	Saltmarsh	Canada	N. America	45.30	-65.50	9.80	NA	27	NA	265.00	NA	NA	Marker horizon	Ouyang and Lee 2014
St. martins, Bay of Fundy, New Brunswick, Canada	434	Saltmarsh	Canada	N. America	45.30	-65.50	38.70	NA	24	NA	928.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Wood Point, Bay of Fundy, New Brunswick, Canada	435	Saltmarsh	Canada	N. America	45.80	-64.40	10.20	NA	26	NA	264.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Wood Point, Bay of Fundy, New Brunswick, Canada	435	Saltmarsh	Canada	N. America	45.80	-64.40	10.10	NA	25	NA	253.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Kouchigouguacis Lagoon, Gulf of St. Lawrence, New Brunswick, Canada	436	Saltmarsh	Canada	N. America	46.70	-64.90	3.30	NA	31	NA	102.00	NA	NA		Ouyang and Lee 2014
Bay St-Louis, New Brunswick, Canada	437	Saltmarsh	Canada	N. America	46.80	-64.90	2.90	NA	32	NA	93.00	NA	NA		Ouyang and Lee 2014
Kouchibouguacis Lagoon, Gulf of St. Lawrence, New Brunswick, Canada	436	Saltmarsh	Canada	N. America	46.80	-64.90	2.90	NA	94	NA	272.60	NA	NA	137Cs	Ouyang and Lee 2014
Escuminac, Gulf of St. Lawrence, New Brunswick, Canada	463	Saltmarsh	Canada	N. America	47.10	-64.90	2.70	NA	33	NA	89.10	NA	NA	137Cs	Ouyang and Lee 2014
Tabusintac Bay, Gulf of St. Lawrence, New Brunswick, Canada	438	Saltmarsh	Canada	N. America	47.40	-65.00	2.00	NA	33	NA	66.00	NA	NA		Ouyang and Lee 2014
Malpeque Bay, Gulf of St. Lawrence, Prince Edward Island, Canada	439	Saltmarsh	Canada	N. America	46.50	-63.70	2.40	NA	30	NA	71.00	NA	NA		Ouyang and Lee 2014
Rustico, Prince Edward Island, Canada	447	Saltmarsh	Canada	N. America	46.50	-63.60	2.90	NA	33	NA	94.50	NA	NA	137Cs	Ouyang and Lee 2014
Brackley Bay, Gulf of St. Lawrence, Prince Edward Island, Canada	440	Saltmarsh	Canada	N. America	46.40	-63.20	2.50	NA	36	NA	89.00	NA	NA		Ouyang and Lee 2014
Pubnico Harbour, Gulf of Maine, Nova Scotia, Canada	441	Saltmarsh	Canada	N. America	43.60	-65.30	2.80	NA	40	NA	113.00	NA	NA		Ouyang and Lee 2014
Cheboque Harbour, Gulf of Maine, Nova Scotia, Canada	442	Saltmarsh	Canada	N. America	43.80	-66.40	1.70	NA	44	NA	75.00	NA	NA		Ouyang and Lee 2014
Little River Harbour, Gulf of Maine, Nova Scotia, Canada	443	Saltmarsh	Canada	N. America	43.70	-66.10	3.90	NA	78	NA	304.00	NA	NA		Ouyang and Lee 2014
Yarmouth, Nova Scotia, Canada	464	Saltmarsh	Canada	N. America	43.80	-66.10	2.80	NA	36	NA	101.10	NA	NA	137Cs	Ouyang and Lee 2014
Cole Harbour, Nova Scotia, Canada	444	Saltmarsh	Canada	N. America	44.70	-63.40	3.80	NA	42	NA	161.00	NA	NA		Ouyang and Lee 2014
Lawrencetown Lake, Nova Scotia, Canada	445	Saltmarsh	Canada	N. America	44.70	-63.40	2.50	NA	24	NA	60.00	NA	NA		Ouyang and Lee 2014
Chezzeetook Inlet, Nova Scotia, Canada	446	Saltmarsh	Canada	N. America	44.70	-63.40	2.80	NA	38	NA	106.00	NA	NA		Ouyang and Lee 2014
Halifax, Nova Scotia, Canada	464	Saltmarsh	Canada	N. America	44.70	-63.50	3.30	NA	40	NA	132.20	NA	NA	137Cs	Ouyang and Lee 2014
Rustico Bay, Prince Edward Island, Canada	447	Saltmarsh	Canada	N. America	46.40	-63.20	3.70	NA	34	NA	125.00	NA	NA		Ouyang and Lee 2014
Flakkerhuk, Disko, Greenland	465	Saltmarsh	Greenland	N. America	69.70	-52.00	1.30	NA	23	NA	30.00	NA	NA	210Pb and 137Cs	Ouyang and Lee 2014
South Koorangang Island, New South Wales, Australia	731	Saltmarsh	Australia	Oceania	-32.90	151.70	3.40	NA	41	NA	137.00	NA	NA	Marker horizon	Ouyang and Lee 2014
North Koorangang Island, New South Wales, Australia	731	Saltmarsh	Australia	Oceania	-32.90	151.70	9.80	NA	65	NA	64.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Hawkesbury River, New South Wales, Australia	732	Saltmarsh	Australia	Oceania	-33.60	151.20	1.80	NA	118	NA	207.00	NA	NA	Marker horizon	Ouyang and Lee 2014
Cala Culp (Spain)	530	Seagrass	Spain	Europe	42.32	3.31	0.60	NA	NA	NA	9.00	NA	NA		Serrano et al 2016
Campello (Spain)	531	Seagrass	Spain	Europe	38.40	-0.40	2.00	NA	NA	NA	115.00	NA	NA		Serrano et al 2016
Tabarca Is. North (Spain)	532	Seagrass	Spain	Europe	38.16	-0.47	1.10	NA	NA	NA	62.00	NA	NA		Serrano et al 2016
Tabarca Is. South (Spain)	532	Seagrass	Spain	Europe	38.16	-0.47	1.90	NA	NA	NA	105.00	NA	NA		Serrano et al 2016
Medas Is. (Spain)	533	Seagrass	Spain	Europe	42.05	3.22	0.80	NA	NA	NA	13.00	NA	NA		Serrano et al 2016
Portlligat (Spain)	534	Seagrass	Spain	Europe	42.30	3.29	4.10	NA	NA	NA	76.00	NA	NA		Serrano et al 2016
Villajoyosa (Spain)	535	Seagrass	Spain	Europe	38.51	-0.23	1.90	NA	NA	NA	40.00	NA	NA		Serrano et al 2016
Portlligat (Spain)	534	Seagrass	Spain	Europe	42.30	3.29	1.10	NA	NA	NA	18.00	NA	NA		Serrano et al 2016
Portlligat (Spain)	534	Seagrass	Spain	Europe	42.30	3.29	1.30	NA	NA	NA	22.00	NA	NA		Serrano et al 2016
Talamanca Cove (Spain)	536	Seagrass	Spain	Europe	38.92	1.44	2.30	NA	NA	NA	202.00	NA	NA		Serrano et al 2016
Es Pujols Cove (Spain)	537	Seagrass	Spain	Europe	38.72	1.46	1.70	NA	NA	NA	103.00	NA	NA		Serrano et al 2016
Ischia (Italy)	538	Seagrass	Italy	Europe	40.74	13.95	1.70	NA	NA	NA	30.00	NA	NA		Serrano et al 2016
Mellieha Bay (Malta)	539	Seagrass	Malta	Europe	35.97	14.35	4.90	NA	NA	NA	249.00	NA	NA		Serrano et al 2016
Salina Bay (Malta)	540	Seagrass	Malta	Europe	35.95	14.43	4.00	NA	NA	NA	133.00	NA	NA		Serrano et al 2016
Oyster Harbor (Australia)	735	Seagrass	Australia	Oceania	-35.00	117.95	0.49	NA	NA	NA	4.00	NA	NA		Serrano et al 2016
Waychinicup Inlet (Australia)	736	Seagrass	Australia	Oceania	-34.89	118.33	0.43	NA	NA	NA	5.00	NA	NA		Serrano et al 2016
Port Pirie (Australia)	737	Seagrass	Australia	Oceania	-33.18	138.01	0.13	NA	NA	NA	2.00	NA	NA		Serrano et al 2016
Port Broughton (Australia)	738	Seagrass	Australia	Oceania	-33.55	137.96	2.50	NA	NA	NA	40.00	NA	NA		Serrano et al 2016
Big Lagoon (Australia)	739	Seagrass	Australia	Oceania	-25.80	113.46	0.51	NA	NA	NA	7.00	NA	NA		Serrano et al 2016
Barataria Basin, Louisiana, USA – Salt	404	Saltmarsh	USA	N. America	29.37	-89.94	7.60	0.33	28	8.60	183.00	NA	NA	137Cs	Smith et al 1983
Barataria Basin, Louisiana, USA – Brackish	404	Saltmarsh	USA	N. America	29.37	-89.94	9.50	0.05	13	24.00	296.00	NA	NA	137Cs	Smith et al 1983
Barataria Basin, Louisiana, USA – Fresh	404	Saltmarsh	USA	N. America	29.37	-89.94	8.50	0.04	10	26.30	224.00	NA	NA	137Cs	Smith et al 1983