

FWGNA Table Sy1. The 107 species of freshwater gastropods inhabiting the Ohio drainage system, Atlantic drainages north of the Virginia line (N Atl), Atlantic drainages south of the Virginia line (S Atl), and the Tennessee / Cumberland drainage system, ranked by their incidence in the FWGNA database. The nine species marked in yellow at the bottom were excluded from analysis. Then the rightmost column shows incidence ranks, with a "p" indicating a peripheral species, and an asterisk* indicating non-apparent rarity.

Sp #	Species	Ohio	N Atl	S Atl	Tn/Cum	Total	I-rank	
50	<i>Physa acuta</i>	1017	984	1086	380	3467	I-5	Fourth Quartile
3	<i>Campeloma decisum</i> (3 ssp)	259	330	937	80	1606	I-5	
66	<i>Menetus dilatatus</i>	141	458	708	116	1423	I-5	
68	<i>Ferrissia fragilis</i>	144	325	763	185	1417	I-5	
67	<i>Ferrissia rivularis</i>	530	343	17	218	1108	I-5	
58	<i>Helisoma anceps</i>	259	303	433	97	1092	I-5	
47	<i>Lymnaea columella</i>	91	291	616	77	1075	I-5	
48	<i>Lymnaea humilis</i>	410	307	62	169	948	I-5	
43	<i>Leptoxis carinata</i>	235	542	105	11	893	I-5	
96	<i>Pleurocera semicarinata</i> (3 ssp)	535			87	622	I-5	
69	<i>Laevapex fuscus</i>	84	89	393	41	607	I-5	
38	<i>Pleurocera proxima</i>	46	39	374	137	596	I-5	
53	<i>Physa gyrina</i>	233	158	8	169	568	I-5	
56	<i>Helisoma trivolvis</i>	178	152	180	46	556	I-5	
99	<i>Pleurocera simplex</i> (2 ssp)	98			412	510	I-5	
29	<i>Amnicola limosa</i>	59	131	247	1	438	I-5	
95	<i>Pleurocera canaliculata</i> (3 ssp)	279			145	424	I-5	
65	<i>Gyraulus parvus</i>	89	169	95	39	392	I-5	
40	<i>Pleurocera catenaria</i> (2 ssp)		26	315	12	353	I-5	
97	<i>Pleurocera clavaeformis</i> (2 ssp)	2			350	352	I-5	
98	<i>Pleurocera troostiana</i> (4 ssp)	35			315	350	I-5	
103	<i>Pleurocera laqueata</i> (2 ssp)	59			288	347	I-5	
30	<i>Lyogyrus granum</i>	3	122	174	1	300	I-5	
37	<i>Pleurocera virginica</i>	1	197	32		230	I-5	
90	<i>Leptoxis praerosa & virgata</i> (2)	16			163	179	I-5	
26	<i>Somatogyrus virginicus</i>		10	111	1	122	I-4	Third Quartile
52	<i>Physa pomilia</i>		46	57	10	113	I-4	
51	<i>Physa carolinae</i>		26	85		111	I-4	
100	<i>Pleurocera gabbiana</i>	2			84	86	I-4	
5	<i>Cipangopaludina japonica</i>	18	40	25		83	I-4	
4	<i>Lioplax subcarinata</i>	25	8	30	9	72	I-4	
8	<i>Viviparus georgianus</i>	31	9	19	12	71	I-4	
62	<i>Planorbula armigera</i>	7	24	38	1	70	I-4	
93	<i>Lithasia armigera</i> (3 ssp)	45			21	66	I-4	
71	<i>Birgella subglobosus</i>	56			4	60	I-4	
32	<i>Littoridinops tenuipes</i>		25	34		59	I-4	
94	<i>Lithasia geniculata</i> (3 ssp)	3			55	58	I-4	
92	<i>Lithasia verrucosa</i>	38			18	56	I-4	
88	<i>Pomatiopsis cincinnatiensis</i>	20			35	55	I-4	
63	<i>Promenetus exacuous</i>	7	16	31		54	I-4	
45	<i>Lymnaea elodes</i>	45	9			54	I-4	

91	Leptoxis crassa				3	3	I-1	Bottom 5%
1	Pomacea paludosa		2			2	I-1p	
17	Floridobia floridana		2			2	I-1p	
44	Melanoides tuberculata		2			2	I-1p	
107	Rhodacmea filosa	2				2	I-1	
105	Lymnaea stagnalis	2				2	I-1p	
15	Marstonia gaddisorum		1			1	I-1	
33	Pyrgophorus parvulus		1			1	I-1p	
74	Marstonia letsoni	1				1	I-1	
104	Lymnaea caperata	1				1	I-1p	
106	Gyraulus circumstriatus	1				1	I-1p	
36	Pomatiopsis lapidaria	25	8		29	62	U	
24	Fontigens tartarea	8	2			10	U	
28	Holsingeria unthinksensis		1		5	6	U	
83	Fontigens cryptica	5				5	U	
82	Antroselates spiralis	4				4	U	
86	Fontigens sp 2	2				2	U	
87	Fontigens sp 3	1				1	U	
85	Fontigens sp 1				1	1	U	
84	Fontigens turritella	1				1	U	
Totals		5367	5415	7259	4003	22044		