

Table 2. The 102 species of freshwater gastropods inhabiting Atlantic drainages from Georgia to the New York line, Ohio drainages above ORM 920, and drainages of the Tennessee River above the Alabama line, ranked by their incidence over the 15-state region. The six species marked in yellow were excluded from the analysis. Then the rightmost column shows incidence ranks, with a "p" indicating a peripheral species, and an asterisk* indicating non-apparent rarity.

Species	FWGO	FWG-AD	FWGTN	Totals	FWGNA
<i>Physa acuta</i>	1010	2056	153	3219	I-5
<i>Campeloma decisum</i> (2 ssp)	258	1264	53	1575	I-5
<i>Menetus dilatatus</i>	140	1162	31	1333	I-5
<i>Ferrissia fragilis</i>	140	1083	106	1329	I-5
<i>Helisoma anceps</i>	257	735	66	1058	I-5
<i>Lymnaea columella</i>	90	903	38	1031	I-5
<i>Ferrissia rivularis</i>	529	360	98	987	I-5
<i>Leptoxis carinata</i>	235	642	7	884	I-5
<i>Lymnaea humilis</i>	406	360	66	832	I-5
<i>Pleurocera proxima</i>	44	412	146	602	I-5
<i>Laevapex fuscus</i>	79	479	12	570	I-5
<i>Pleurocera semicarinata</i> (3 ssp)	532			532	I-5
<i>Helisoma trivolvis</i>	177	345	7	529	I-5
<i>Physa gyrina</i>	228	165	57	450	I-5
<i>Amnicola limosa</i>	56	376	2	434	I-5
<i>Gyraulus parvus</i>	82	263	6	351	I-5
<i>Pleurocera catenaria</i> (2 ssp)		340	10	350	I-5
<i>Pleurocera canaliculata</i> (3 ssp)	278		32	310	I-5
<i>Lyogyrus granum</i>	3	292	1	296	I-5
<i>Pleurocera clavaeformis</i> (2 ssp)	2		291	293	I-5
<i>Pleurocera simplex</i> (2 ssp)	91		192	283	I-5
<i>Pleurocera virginica</i>	1	229		230	I-5
<i>Leptoxis praerosa</i>	16		134	150	I-5
<i>Pleurocera troostiana</i>	31		102	133	I-5
<i>Somatogyrus virginicus</i>		121	1	122	I-4
<i>Physa carolinae</i>		110		110	I-4
<i>Physa pomilia</i>		102	8	110	I-4
<i>Cipangopaludina japonica</i>	18	63		81	I-4
<i>Planorbula armigera</i>	2	62		64	I-4
<i>Pleurocera gabbiana</i>	2		60	62	I-4
<i>Pleurocera laqueata</i> (2 ssp)	58		2	60	I-4
<i>Lioplax subcarinata</i>	21	38		59	I-4
<i>Littoridinops tenuipes</i>		59		59	I-4
<i>Viviparus georgianus</i>	30	27		57	I-4
<i>Birgella subglobosa</i>	56			56	I-4
<i>Cipangopaludina chinensis</i>	20	32		52	I-4
<i>Promenetus exacuus</i>	5	47		52	I-4
<i>Viviparus intertextus</i>	11	37		48	I-4
<i>Fontigens nickliniana</i>	6	26	13	45	I-4
<i>Lithasia armigera</i>	45			45	I-4
<i>Viviparus subpurpureus</i>	37	6	1	44	I-4

Io fluvialis			42	42	I-4
Lymnaea elodes	33	9		42	I-4
Gillia altilis		41		41	I-4
Lithasia verrucosa	37		3	40	I-4
Lymnaea cubensis/viator		38		38	I-4
Fontigens orolibas	8	25	4	37	I-4
Somatogyrus integra	37			37	I-4
Pleurocera shenandoa	10	20		30	I-3
Pomatiopsis cincinnatiensis	13		17	30	I-3
Valvata bicarinata		29		29	I-3
Fontigens bottimeri	5	22		27	I-3
Cincinnatia integra	24			24	I-3
Notogillia sathon		22		22	I-3*
Valvata tricarinata	5	17		22	I-3p
Gyraulus deflectus	11	9		20	I-3p
Hebetancylus excentricus		20		20	I-3p
Helisoma campanulata	5	14		19	I-3p
Lymnaea catascopium	1	14		15	I-3p
Spilochlamys turgida		15		15	I-3*
Lyogyrus latus		14		14	I-3*
Pleurocera modesta			13	13	I-3*
Marstonia halcyon		11		11	I-3*
Pomacea maculata		10		10	I-3p
Marstonia lustrica	8			8	I-3p
Somatogyrus pennsylvanicus		8		8	I-3*
Bithynia tentaculata		7		7	I-3p
Probythinella emarginata	7			7	I-3*
Aplexa hypnorum	4	1		5	I-3p
Fontigens morrisoni		5		5	I-3*
Floridobia (Ogeechee)		5		5	I-3*
Physa vernalis	4	1		5	I-3*
Floridobia (NC)		4		4	I-2
Marstonia arga			4	4	I-2
Pleurocera floridensis		4		4	I-2p
Biomphalaria havanensis		3		3	I-2p
Clappia umbilicata			3	3	I-2
Helisoma eucosmium		3		3	I-2
Helisoma magnificum		3		3	I-2
Lithasia geniculata	3			3	I-2
Marstonia agarhecta		3		3	I-2
Potamopyrgus antipodarum		3		3	I-2p
Somatogyrus parvulus			3	3	I-2
Floridobia floridana		2		2	I-2p
Lymnaea stagnalis	2			2	I-2p
Melanoides tuberculata		2		2	I-2p
Pomacea paludosa		2		2	I-2p
Gyraulus circumstriatus	1			1	I-1p

Leptoxis crassa			1	1	I-1
Lymnaea caperata	1			1	I-1p
Marstonia gaddisorum		1		1	I-1
Marstonia letsoni	1			1	I-1
Marstonia ogmorhapse			1	1	I-1
Marstonia scalariformis	1			1	I-1
Pyrgophorus parvulus		1		1	I-1p
Rhodacmea filosa	1			1	I-1
Pomatiopsis lapidaria	16	8	7	31	
Fontigens tartarea	8	2		10	
Holsingeria unthanksensis		1	5	6	
Antroselates spiralis	4			4	
Fontigens cryptica	3			3	
Fontigens turritella	1			1	
TOTALS	5250	12595	1798	19643	