

Table 1. The 69 freshwater gastropod species inhabiting US Atlantic drainages, ranked by total incidence. Note that the row totals do not sum because of double-counting where rivers comprise state boundaries. The far right column shows **incidence ranks**, analogous to various systems of conservation status ranking in vogue. The suffix "p" designates a peripheral species, and an asterisk* indicates non-apparent rarity.

Species	GA	SC	NC	VA	Mid-A	Total	FWGNA
<i>Physa acuta</i>	78	349	625	232	701	1971	I-5
<i>Campeloma decisum</i>	127	250	555	241	90	1255	I-5
<i>Menetus dilatatus</i>	67	138	487	199	260	1142	I-5
<i>Ferrissia fragilis</i>	41	134	576	158	162	1068	I-5
<i>Lymnaea columella</i>	64	175	366	128	159	887	I-5
<i>Helisoma anceps</i>	16	113	306	183	108	722	I-5
<i>Leptoxis carinata</i>			105	365	140	603	I-5
<i>Laevapex fuscus</i>	22	101	257	53	36	466	I-5
<i>Pleurocera proxima</i>	17	99	257	38	1	412	I-5
<i>Amnicola limosa</i>	65	47	133	32	100	369	I-5
<i>Lymnaea humilis</i>	1	4	47	100	197	344	I-5
<i>Pleurocera catenaria</i> (both)	90	78	146	26		339	I-5
<i>Helisoma trivolvis</i>	35	63	92	37	112	333	I-5
<i>Ferrissia rivularis</i>		5	12	57	228	296	I-5
<i>Lyogyrus granum</i>	33	29	105	69	54	286	I-5
<i>Gyraulus parvus</i>	23	36	32	42	121	251	I-5
<i>Pleurocera virginica</i>			32	84	117	224	I-5
<i>Physa gyrina</i>	1		7	62	79	148	I-5
<i>Somatogyrus virginicus</i>	33	25	49	8		115	I-4
<i>Physa carolinae</i>	20	38	29	21	5	111	I-4
<i>Physa pomilia</i>	12	26	19	35	11	99	I-4
<i>Planorbula armigera</i>			38	3	21	62	I-4
<i>Littoridinops tenuipes</i>	4	11	18	7	19	58	I-4
<i>Bellamyia japonica</i>	1	16	5	15	23	57	I-4
<i>Promenetus exacuus</i>	2	9	19	5	11	46	I-4
<i>Gillia altilis</i>	1	2	34	3		40	I-4
<i>Lymnaea cubensis</i>	6	21	13			38	I-4
<i>Lioplax subcarinata</i>		3	26	7	1	37	I-4
<i>Viviparus intertextus</i>	3	26	8			37	I-4
<i>Bellamyia chinensis</i>					33	33	I-4
<i>Valvata bicarinata</i>	19	4	5		2	29	I-4
<i>Fontigens nickliniana</i>				21	5	26	I-4
<i>Fontigens orolibas</i>				23	2	25	I-4*
<i>Viviparus georgianus</i>	6	9	1	1	8	24	I-4
<i>Notogillia sathon</i>	22					22	I-4*
<i>Pleurocera semicarinata</i>				20		20	I-3p
<i>Fontigens bottimeri</i>				2	17	19	I-3*
<i>Hebetancylus excentricus</i>	5	8	3	2		18	I-3p
<i>Valvata tricarinata</i>	1	1		2	15	17	I-3p
<i>Spilochlamys turgida</i>	15					15	I-3*
<i>Helisoma campanulata</i>					14	14	I-3p

Lymnaea catascopium					14	14	I-3p
Lyogyrus latus	13					13	I-3*
Marstonia halcyon	11					11	I-3*
Pomacea maculata	5	5				10	I-3p
Gyraulus deflectus				1	8	9	I-3p
Lymnaea elodes					9	9	I-3p
Somatogyrus pennsylvanicus					8	8	I-3*
Bithynia tentaculata				5	6	6	I-3p
Pomatiopsis lapidaria				1	5	6	I-3p
Viviparus subpurpureus		5				5	I-3p
Floridobia A	5					5	I-3*
Pleurocera floridensis	4					4	I-2p
Floridobia waccamaw			4			4	I-2
Biomphalaria havanensis	1	2				3	I-2p
Fontigens morrisoni				3		3	I-2
Helisoma eucosmium			3			3	I-2
Helisoma magnificum			3			3	I-2
Marstonia agarhecta	3					3	I-2
Floridobia floridana	2					2	I-2p
Melanoides tuberculata		1	1			2	I-2p
Pomacea paludosa		2				2	I-2p
Fontigens tartarea				2		2	I-2
Aplexa hypnorum					1	1	I-1p
Potamopyrgus antipodarum					1	1	I-1p
Pyrgophorus parvulus		1				1	I-1p
Holsingeria unthanksensis				1		1	I-1
Marstonia gaddisorum	1					1	I-1
Physa vernalis					1	1	I-1
TOTALS	875	1836	4418	2294	2905	12211	