

Appendix 1. Names and states (US Postal codes) of lakes and the number of individuals sequenced for the genetic analysis (Fig. 2 in Thun 2007).

Species	Lake name	No. individuals
<i>Skistodiaptomus carolinensis</i>	Fontana Lake, NC	1
<i>S. mississippiensis</i>	Pond 4, Savannah River Site, SC	1
<i>S. oregonensis</i>	Three Lakes Two, MI	3
	Baker Pond, MI	3
	Bassett Pond, MI	4
	Big Long Lake, MI	4
	Bristol Pond, MI	3
	Burr Pond, VT	4
	Cloverdale Reservoir, MI	4
	Lake Connely, Quebec, Canada	3
	Laurel Lake, MA	3
	Balch Pond, MN	2
	Flathead Lake, MT	1
	Oneida Lake, NY	2
	Onota Pond, MA	4
	Pine Lake, MI	1
	Lake Pin Rouge, Quebec, Canada	4
	Pontoosuc Reservoir, MA	1
	Richmond Pond, MA	4
	Stockbridge Bowl, MA	4
	Lake Champlain, VT	3
	Whitford Pond, MI	4
<i>S. pygmaeus</i>	Oxoboxo Lake, CT	4
	Hancock Brook Lake, CT	1
	Fall Mountain Lake, CT	5
	Copicut Reservoir, MA	4
	Indian Pond, ME	6
	Thurston Pond, ME	4
	Unity Pond, ME	4
	Danforth Pond, NH	1
	Grassy Pond, NH	2
	Gregg Lake, NH	6
	Childs Bog, NH	2
	Storrs Pond, NH	3
	Smith Mountain Lake, VA	5