

TABLE 1. Target SGCN for *Bsal* susceptibility trials in the eastern and western USA (blue = cSWG Partner).

EASTERN USA						
Genus	Species	Final Score	SWAPs	Present in State	State(s) Responsible for Collecting	Target Year
<i>Gyrinophilus</i>	<i>porphyriticus</i>	36	CT, MD, ME , MS, NJ, OH, RI, WV	AL, GA, KY, MA , NC, NH, NY, PA, SC, TN , VA, VT	Maine, Massachusetts, and Tennessee	2019
<i>Pseudotriton</i>	<i>montanus</i>	31	DE , MD, MS, NJ, OH, PA, TN , VA	FL , GA, KY, LA, NC, SC, WV	Delaware, Tennessee, and Florida	2019
<i>Pseudobranchius</i>	<i>striatus</i>	5	FL , SC	GA	Florida	2019
<i>Amphiuma</i>	<i>tridactylum</i>	17	KY, MO, OK	AL, AR, LA, MS, TN , TX	Tennessee and Texas	2019
<i>Siren</i>	<i>intermedia</i>	27	IL, NC, OK, TN , VA	AL, AR, FL , GA, LA, MS,	Florida and Texas	2019
<i>Eurycea</i>	<i>bislineata</i>	30	NC, WV, DE , NJ	AL, AR, CT, GA, KY, MA , MD, ME , MS, NH, NY, OH, PA, RI, SC, TN , VA, VT	Delaware and Massachusetts	2020
<i>Eurycea</i>	<i>longicauda</i>	36	DE , KS, NJ, MO, NC, OH, WV	AL, AR, CT, GA, IL, IN, KY, MD, MS, NY, OK, PA, SC, TN , VA	Delaware and Tennessee	2020
<i>Eurycea</i>	<i>netotenes</i>	7	TX			
<i>Eurycea</i>	<i>nana</i>	7	TX		Texas -- all captive animals	2020
<i>Eurycea</i>	<i>sosorum</i>	7	TX			
WESTERN USA						
Genus	Species	Final Score	SWAPs	Present in State	States Assisting WSU	Target Year
<i>Taricha</i>	<i>rivularis</i>	2	CA		California	2019
<i>Hydromantes</i>	<i>platycephalus</i>	2	CA		California	2019
<i>Batrachoseps</i>	<i>luciae</i>	2	CA		California	2019
<i>Ambystoma</i>	<i>macrodictylum</i>	6	CA	OR, WA	California	2019
<i>Plethodon</i>	<i>dunni</i>	6	CA, WA	OR	Oregon	2019
<i>Aneides</i>	<i>ferreus</i>	6	CA, OR, WA		Oregon	2020
<i>Rhyacotriton</i>	<i>variegatus</i>	4	CA, OR		Oregon	2020
<i>Dicamptodon</i>	<i>copei</i>	4	OR, WA		Oregon	2020