

表 2 5 个缙蛭种群的遗传结构和遗传多样性分析

Table 2 Genetic structure and diversity analysis of five populations of *S. constricta*

种群 Populations	多态位点数 The number of polymorphic loci	多态位点比例(<i>P</i>) Percentage of polymorphic loci (<i>P</i>)	Nei's 基因多样性指数(<i>H</i>) Nei's gene diversity index (<i>H</i>)	Shannon's 信息指数(<i>I</i>) Shannon's information index(<i>I</i>)
NH	290	84.06%	0.258 5±0.183 2	0.393 3±0.249 5
WL	289	83.77%	0.258 2±0.180 2	0.394 2±0.245 1
YQ	297	86.09%	0.261 8±0.174 4	0.401 2±0.236 5
XP	291	84.35%	0.264 7±0.173 9	0.404 4±0.237 3
DS	282	81.74%	0.244 8±0.178 9	0.375 8±0.247 4
种群水平 Population level	312	90.43%	0.269 9±0.167 4	0.415 5±0.222 1