

TABLE 87. Tabular analysis of exotic vines with type of tree fall and tree type from data of Table 85

Percent points difference between *U. americana* and others for both fall types

Dependent variable	Subtraction		Difference
No exotic vines	51% - 38%	=	13% points
Exotic vines	62% - 49%	=	13% points
<i>H. helix</i> before fall	1% - 1%	=	0% point
<i>H. helix</i> after fall	27% - 26%	=	1% point
<i>L. japonica</i> before fall	1% - 1%	=	0% point
<i>L. japonica</i> after fall	19% - 8%	=	11% points
<i>L. japonica</i> before, <i>H. helix</i> after	0% - 0%	=	0% point
Both species after fall	6% - 1%	=	5% points
<i>H. helix</i> before, both species after	0% - 0%	=	0% point
<i>H. helix</i> after, both species before	0% - 0%	=	0% point
<i>H. helix</i> before and after fall	8% - 7%	=	1% point
<i>L. japonica</i> before and after fall	2% - 2%	=	0% point