

**Table 5. Bioinformatic associations among gene candidates identified by RNAi**

<i>C. elegans</i> gene ID	Association	Component of:
K11G12.4 ( <i>smf-1</i> )	PINK1 and DJ-1*	
R05D11.6	PINK1 and DJ-1*	
F26E4.11 ( <i>hrdl-1</i> )	PINK1 and DJ-1*	ERAD
C35D10.2	DJ-1 <sup>†</sup>	Autophagy
M7.5 ( <i>atgr-7</i> )		UPS and autophagy
F32A6.3 ( <i>vps-41</i> )	UCHL-1*	UPS and autophagy

\*Coexpressed in microarray topology map, as per Kim *et al.* (1).

<sup>†</sup>Identified within same protein interactome network, as per Li *et al.* (2).

1. Kim SK, *et al.* (2001) A gene expression map for *Caenorhabditis elegans*. *Science* 293:2087-2092.
2. Li S, *et al.* (2004) A map of the interactome network of the metazoan *C. elegans*. *Science* 303:540-543.