

Sup. Table S2. Comparison of the expression levels of *PTIWI* genes, as determined by a NimbleGen microarray analysis using GEO series GSE18002, between the vegetative samples of the wild-type (*Klebsiella*-fed) and *ND7* dsRNA-fed cultures (GSM450430 and GSM450436). Data preprocessing was as described in Mat. & Meth. The significance of differences in expression levels was assessed by a Welch Two Sample t-test comparing the mean signal (across the six probes) of each *PTIWI* gene in the *ND7* dsRNA vs. wild-type conditions. Significant differences are highlighted in bold.

gene	wild-type	<i>ND7</i> dsRNA	P values
<i>PTIWI01</i>	1222	1258	0,91
<i>PTIWI02</i>	3550	3078	0,62
<i>PTIWI03</i>	1039	971	0,80
<i>PTIWI04</i>	482	582	0,59
<i>PTIWI05</i>	936	4028	1,4E-3
<i>PTIWI06</i>	348	344	0,98
<i>PTIWI07</i>	260	331	0,44
<i>PTIWI08</i>	1089	1113	0,89
<i>PTIWI09</i>	1395	2051	0,23
<i>PTIWI10</i>	2342	2702	0,68
<i>PTIWI11</i>	1626	1885	0,33
<i>PTIWI12</i>	3009	2517	0,48
<i>PTIWI13</i>	5611	10747	1,1E-3
<i>PTIWI14</i>	4226	5999	0,31
<i>PTIWI15</i>	1930	1726	0,61

