

**Table 2. Proteins specific for the *Wolinella* and *Helicobacter* species
(*Helicobacteraceae* family)**

Gupta, R. S. (2006) *BMC Genomics* 7, 167.

Wolinella Genome ID No.	Accession Number	<i>Length</i>	<u>Possible/Predicted Function</u>
WS0068	NP_906337.1	79	Hypothetical protein, unknown function
WS0584	NP_906816.1	171	Hypothetical protein, unknown function
WS1041	NP_907241.1	277	Hypothetical protein, unknown function
WS1051	NP_907250.1	80	Hypothetical protein, unknown function
WS1084	NP_907280.1	81	Hypothetical protein, unknown function
WS2139	NP_908234.1	161	Hypothetical protein, unknown function
WS2156	NP_908250.1	137	Hypothetical protein, unknown function
WS0682 ^a	NP_906910.1	217	Hypothetical protein, unknown function
WS0805 ^a	NP_907018.1	110	Hypothetical protein, unknown function
WS0828 ^a	NP_907039.1	125	Hypothetical protein, unknown function
WS1624 ^a	NP_907756.1	221	Hypothetical protein, unknown function

Homologs showing significant similarities to these proteins are only detected in the sequenced *Wolinella* and *Helicobacter* genomes (*W. succinogenes* DSM 1740, *H. pylori* 26695, *H. pylori* J99 and *H. hepaticus* ATCC 51449).

^a These proteins are only found in *W. succinogenes* and *H. hepaticus*.