

Supplementary Materials

Table S1: cpn60 subgroup affiliations and origin of selected isolates of *Gardnerella*

Isolate ¹	cpn60 Subgroup	Species ²
GH005	A	<i>G. leopoldii</i>
N72		<i>G. swidsinskii</i>
WP021		<i>G. swidsinskii</i>
WP022		<i>G. swidsinskii</i>
VN003		<i>G. leopoldii</i>
NR015		Unknown
NR016		<i>G. swidsinskii</i>
NR017		<i>G. leopoldii</i>
NR019		<i>G. leopoldii</i>
NR020		<i>G. swidsinskii</i>
NR021		<i>G. swidsinskii</i>
GH019	B	<i>G. piovii</i>
N95		Genome species 3
N170		Genome species 3
GH020		<i>G. piovii</i>
NR026		Genome species 3
GH007		<i>G. piovii</i>
N144		Genome species 3
VN002		<i>G. piovii</i>
N165	C	<i>G. vaginalis</i>
NR001		<i>G. vaginalis</i>
GH021		<i>G. vaginalis</i>
ATCC14018		<i>G. vaginalis</i>
NR037		<i>G. vaginalis</i>
NR038		<i>G. vaginalis</i>
NR039		<i>G. vaginalis</i>
WP023		<i>G. vaginalis</i>
NR037		<i>G. vaginalis</i>
N160	D	Genome species 10
WP012		Genome species 9
NR003		Genome species 8
NR047		Unknown

¹Isolates used in co-culture experiments are in bold.

²Species identification based on nearest neighbour in the cpnDB_nr database (version 20190305) downloaded from www.cpnDB.ca