

Supplementary Materials 14: Annotations of coding DNA sequences (CDS) from Locally Collinear Block (LCB) #27 of a genome comparison between *Pseudomonas aeruginosa* PAO1 (NC_002516) and *Pseudomonas fluorescens* (SBW25 (NC_012660)

Sequence Name	Name
<i>P. aeruginosa</i> PAO1 (NC_002516) (bases 943378 to 932739)	ABC transporter ATP-binding protein/permease CDS
<i>P. fluorescens</i> SBW25 (NC_012660) (bases 4749550 to 4758809)	ABC transporter ATP-binding protein/permease CDS
<i>P. aeruginosa</i> PAO1 (NC_002516) (bases 943378 to 932739)	bolA CDS
<i>P. fluorescens</i> SBW25 (NC_012660) (bases 4749550 to 4758809)	BolA family transcriptional regulator CDS
<i>P. fluorescens</i> SBW25 (NC_012660) (bases 4749550 to 4758809)	class II fumarate hydratase CDS
<i>P. fluorescens</i> SBW25 (NC_012660) (bases 4749550 to 4758809)	DsbA family protein CDS
<i>P. fluorescens</i> SBW25 (NC_012660) (bases 4749550 to 4758809)	DUF2059 domain-containing protein CDS
<i>P. fluorescens</i> SBW25 (NC_012660) (bases 4749550 to 4758809)	EAL domain-containing protein CDS
<i>P. aeruginosa</i> PAO1 (NC_002516) (bases 943378 to 932739)	fumC2 CDS
<i>P. aeruginosa</i> PAO1 (NC_002516) (bases 943378 to 932739)	hypothetical protein CDS
<i>P. aeruginosa</i> PAO1 (NC_002516) (bases 943378 to 932739)	hypothetical protein CDS
<i>P. aeruginosa</i> PAO1 (NC_002516) (bases 943378 to 932739)	hypothetical protein CDS
<i>P. aeruginosa</i> PAO1 (NC_002516) (bases 943378 to 932739)	hypothetical protein CDS
<i>P. aeruginosa</i> PAO1 (NC_002516) (bases 943378 to 932739)	hypothetical protein CDS
<i>P. aeruginosa</i> PAO1 (NC_002516) (bases 943378 to 932739)	hypothetical protein CDS
<i>P. fluorescens</i> SBW25 (NC_012660) (bases 4749550 to 4758809)	iron-containing redox enzyme family protein CDS
<i>P. fluorescens</i> SBW25 (NC_012660) (bases 4749550 to 4758809)	rhodanese-related sulfurtransferase CDS

