

Table S1. Biological and geographic origin of all *Burkholderia cepacia* complex strains used in this study.[1, 2]

Species	Strain	Biological origin	Geographic origin
<i>B. cepacia</i>	LMG 1222 <sup>T</sup>	Allium cepa	USA
	LMG 18821	CF patient	Australia
<i>B. multivorans</i>	LMG 18822	CF patient	Canada
	LMG 18825	CF patient	UK
	LMG 13010 <sup>T</sup>	CF patient	Belgium
	LMG 17588	Soil	Berkeley, USA
<i>B. cenocepacia</i>	LMG 16656 <sup>T</sup>	CF patient	Edinburgh, UK
	LMG 18828	CF patient	Canada
	LMG 18829	CF patient	USA
	LMG 18830	CF patient	Australia
<i>B. vietnamiensis</i>	LMG 10929 <sup>T</sup>	Oryza sativa, rhizosphere soil	Vietnam
	LMG 18835	CF patient	USA
<i>B. ambifaria</i>	LMG 19182 <sup>T</sup>	Pea rhizosphere	Wisconsin, USA
	LMG 19467	CF patient	Australia
<i>B. lata</i>	LMG 6992	Soil	Trinidad & Tobago
	R-9940	CF patient	Canada
<i>B. stabilis</i>	LMG 14294 <sup>T</sup>	CF patient	Belgium
	LMG 14086	Respirator	UK
<i>B. dolosa</i>	LMG 18943 <sup>T</sup>	CF patient	USA
	LMG 18941	CF patient	USA
<i>B. anthina</i>	LMG 20980 <sup>T</sup>	Soil rhizosphere	Nashville, USA
	LMG 20983	CF patient, sputum	Blackpool, UK
<i>B. pyrrocinia</i>	LMG 21824	CF patient	USA
<i>B. ubonensis</i>	LMG 20358 <sup>T</sup>	Surface soil	Thailand
	LMG 24263	Nosocomial infection	Thailand
<i>B. latens</i>	LMG 24064 <sup>T</sup>	CF patient	Italy
<i>B. arboris</i>	LMG 24066	Soil	USA
	R-132	CF patient	USA
<i>B. seminalis</i>	LMG 24067 <sup>T</sup>	CF patient	USA
	LMG 24272	Nosocomial infection	Thailand
<i>B. metallica</i>	LMG 24068 <sup>T</sup>	CF patient	USA
	R-2712	CF patient	Canada
<i>B. contaminans</i>	LMG 16227	CF patient, respiratory tract	Sweden
	R-12710	Sheep with mastitis, milk	Spain

<sup>T</sup> = Type strain

1. BCCM/LMG Bacteria Catalogue [<http://bccm.belspo.be/catalogues/lmg-catalogue-search>]
2. Mahenthiralingam E, Coenye T, Chung JW, Speert DP, Govan JR, Taylor P, Vandamme P: **Diagnostically and experimentally useful panel of strains from the Burkholderia cepacia complex.** *J Clin Microbiol* 2000, **38**:910-913.