



Correction to: The first case of *Planococcus glaciei* found in blood, a report from the Czech Republic

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Incomplete and thus hard-to-understand versions of Tables 1 and 2 were published in the original Online First article. Footnotes, unfortunately, had appeared at the end of the text part.

This erratum provides well organized, correct and easy-to-understand version of the two above-mentioned tables.

The Authors apologize to readers for any inconvenience.

The original article can be found online at <https://doi.org/10.1007/s12223-021-00919-4>.

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Table 1 Phenotypic properties of *Planococcus glaciei* CNCTC 7660 and other *Planococcus* spp., *Planomicrobium* spp. and *Metaplanococcus flavidus* type strains^a

Characteristics/ parameters ^b	Strain											
	1	2	3	4	5	6	7	8	9	10	11	12
Cell shape	C	C/R	C/R	C/R	C/R	R	R	R	C/R	C/R	C/R	C
Growth at 4 °C (5 °C)	+	+	-	+	+	-	-	-	ND	-	+	-
35 °C	+	-	+	+	+	+	+	+	ND	+	+	-
Catalase	+	+	ND	+	+	+	+	+	ND	+	+	w
Oxidase	-	-	-	-	-	w	+	+	ND	+	-	-
NaCl tolerance (%)	10	0–11	0–10	0–7	1–14	3–7	0.8–3.3	0–12	13	1–7.5	0.5–7.5	7
Nitrate reduction	+	+	+	-	+	-	-	-	ND	-	-	-
Pigment	orange	yellow/ orange	yellow/ orange	yellow/ orange	orange	yellow/ orange	orange	orange	yellow	orange	orange	orange
Hydrolysis of casein	+	+	-	+	ND	+	ND	ND	ND	+	+	-
starch	-	-	-	-	-	-	+	ND	ND	-	ND	-
gelatin	+	+	+	+	+	+	+	ND	ND	+	+	w
Tween 80	+	-	-	-	-	-	-	+	ND	+	-	ND
DNA G + C content (%)	46.8	49	34.8	47	35	46.3	45.3	44.5	45.9	45.5	40.3	40

^a1 – *Planococcus glaciei* 7660 (CNCTC); 2 – *Planococcus glaciei* (0423^T) (Zhang et al. 2009); 3 – *Planococcus chinensis* DX3-12^T (Dai et al. 2005); 4 – *Planococcus koreensis* JG07^T (Yoon et al. 2001); 5 – *Planococcus mcmeekinii* ATCC700539^T (Junge et al. 1998); 6 – *Planococcus okeanoicoles* IFO12536^T (Nakagawa et al. 1996); 7 – *Planococcus alkanoclasticus* NCIMB13489^T (Engelhardt et al. 2001); 8 – *Planococcus psychrophilus* AJ314746^T (Reddy et al. 2002); 9 – *Metaplanococcus flavidus* ISL-41^T (Jung et al. 2009); 10 – *Planomicrobium iraniticum* MX6^T (Ramezani et al. 2019); 11 – *Planomicrobium soli* XN13^T (Luo et al. 2014); 12 – *Planococcus stackebrandtii* K22-03^T (Mayilraj et al. 2005)

^bC – cocci; R – rods; (+) – positive reaction; (-) – negative reaction; w – weakly positive reaction; ND – not determined

Table 2 Biochemical characteristics of *Planococcus glaciei*, strains CNCTC 7660 and 0423^T (data acquired from Zhang et al. 2009), results of API@ZYM and API@20NE

Characteristics/parameters ^a	Strain	
	<i>P. glaciei</i> 7660	<i>P. glaciei</i> 0423 ^T
API@ZYM		
alkaline phosphatase	-	+
esterase (C4)	-	ND
esterase lipase (C8)	-	+
lipase	-	ND
leucine arylamidase	+	+
valine arylamidase	+	+
cystine arylamidase	-	+
trypsin	-	+
α-chymotrypsin	+	+
acid phosphatase	-	-
naphthol-AS-BI-phosphohydrolase	-	+
α-galactosidase	-	-
β-galactosidase	-	+
β-glucuronidase	-	-
α-glucosidase	-	-
β-glucosidase	-	-
N-acetyl-β-glucosaminidase	-	ND
α-mannosidase	-	ND
α-fucosidase	-	-
API@20NE		
D-mannose	-	+
glucose	-	+
L-arabinose	-	+
mannitol	-	+
N-acetyl-glucosamine	-	ND
maltose	-	ND
gluconate	-	ND
caprate	-	ND
adipate	-	ND
malate	-	ND
citrate	-	ND
phenyl-acetate	-	ND

ND - not determined

^a(+) – positive reaction; (-) – negative reaction

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