

Table S2. Pairwise comparison of average nucleotide identity (ANI) and digital DNA-DNA hybridization (dDDH) values between strains FM7315^T and FM7330^T and the type strain of phylogenetically closely related species in the genus *Haloimpatiens*. Strains: 1, *Haloimpatiens sporogenes* FM7315^T; 2, *Haloimpatiens myeolchijeotgali* FM7330^T; 3, *Haloimpatiens lingqiaonensis* KCTC 15321^T

Strain	ANI or dDDH value (%) for comparison genome of [†] :		
	1	2	3
1		73.44	74.64
2	21.30		74.27
3	22.60	22.10	

[†] Average nucleotide identity (ANI) values are shown in the half of top right of the table; Digital DNA–DNA hybridization (dDDH) values are shown in the half of bottom left of the table.