

Table S3. OrthoANI, AAI, POCP and dDDH values between strain CJ426^T and related type strains

CJ426^T vs	OrthoANI	AAI	POCP	dDDH
<i>N. agricola</i> CC-SYL272 ^T	69.92	67.53	58.88	20.4
<i>N. aurantiaca</i> DSM 17617 ^T	69.57	67.69	56.77	19.6
<i>N. beijingensis</i> 3A5MI-3 ^T	69.45	67.52	57.29	18.8
<i>N. drilacis</i> DSM 25811 ^T	69.76	67.57	54.69	19.0
<i>N. ginsenosidivorans</i> BS26 ^T	70.07	67.95	54.10	20.1
<i>N. hirudinis</i> DSM 25812 ^T	69.68	68.05	55.01	20.4
<i>N. pedocola</i> JCM 31011 ^T	69.98	67.65	59.08	18.8
<i>N. soli</i> DSM 19437 ^T	70.04	68.33	56.47	19.7
<i>N. tibetebasis</i> 15-4 ^T	70.04	67.70	57.12	12.9
<i>N. aquatica</i> RP-2 ^T	73.59	76.06	60.66	19.6
<i>N. defluvii</i> I65 ^T	81.47	86.68	68.78	24.3
<i>N. ginsengisoli</i> GR10-1 ^T	73.93	78.57	62.93	19.9
<i>N. hibiscisoli</i> THG-DN5.5 ^T	81.40	87.49	75.65	24.3
<i>N. yanshanensis</i> HAMBI 3031 ^T	84.58	89.95	78.66	28.3