

RefSeq Assem. Acc.	NCBI Species/Strain Name	Corrected (short)	Sampled/Isolated from
GCF_000367945.1	<i>A. sp.</i> NIPH 809	<i>prot</i>	ear, Czech Republic
GCF_000368145.1	<i>A. guillouiae</i> CIP 63.46	<i>guil</i>	not available
GCF_000368445.1	<i>A. sp.</i> CIP 56.2	<i>GS16</i>	patient liver abscess, France
GCF_000368485.1	<i>A. guillouiae</i> NIPH 991	<i>guil</i>	ear swab (outpatient), Czech Republic
GCF_000368825.1	<i>A. ursingii</i> DSM 16037	<i>ursi</i>	blood of patient, Czech Republic
GCF_000368845.1	<i>A. ursingii</i> ANC 3649	<i>ursi</i>	blood of patient, Turkey
GCF_000368925.1	<i>A. bereziniae</i> LMG 1003	<i>bere</i>	wound of patient
GCF_000369405.1	<i>A. sp.</i> ANC 3929	TX21	patient urine, Czech Republic
GCF_000369525.1	<i>A. sp.</i> CIP 70.18	GS16	patient urine
GCF_000369545.1	<i>A. sp.</i> NIPH 1867	<i>disp</i>	isolated from leg ulceration, France
GCF_000369565.1	<i>A. sp.</i> ANC 3862	<i>sp.</i>	wound of patient, Czech Republic
GCF_000369605.1	<i>A. courvalinii</i> NIPH 1847	<i>cour</i>	human eye conjunctiva, Brazil
GCF_000369625.1	<i>A. sp.</i> NIPH 2171	<i>vari</i>	patient urine, Sweden
GCF_000369645.1	<i>A. sp.</i> CIP 64.2	<i>sp.</i>	human eye conjunctiva of patient with conjunctivitis, Germany
GCF_000369705.1	<i>A. sp.</i> NIPH 2168	<i>vivi</i>	patient (clinical specimen), Netherlands
GCF_000369785.1	<i>A. courvalinii</i> NIPH 3623	<i>cour</i>	human eye conjunctiva, Czech Republic
GCF_000369805.1	<i>A. sp.</i> NIPH 2100	TX22	patient wound, France
GCF_000400715.1	<i>A. sp.</i> CIP 110321	15BJ	human skin, Hungary
GCF_000413855.1	<i>A. gyllenbergii</i> CIP 110306	<i>gyll</i>	patient urine, Netherlands
GCF_000413935.1	<i>A. sp.</i> NIPH 2036	<i>coll</i>	catheter of patient, Belgium
GCF_000488195.1	<i>A. gyllenbergii</i> NIPH 230	<i>gyll</i>	vagina, Czech Republic
GCF_000580655.1	<i>A. baumannii</i> 146457	<i>cour</i>	patient in hospital medical or surgical intensive care unit; perirectal swab, USA
GCF_000805455.1	<i>A. sp.</i> A47	<i>sp.</i>	patient soft tissue with soft tissue infection, Argentina
GCF_000816495.1	<i>A. harbinensis</i> HITLi 7	<i>harb</i>	river water, China
GCF_000949835.1	<i>A. ursingii</i> NBRC 110605	<i>ursi</i>	human abscess, Japan
GCF_001056675.1	<i>A. ursingii</i> 421_ABAU	<i>ursi</i>	patient in clinic, USA
GCF_001500155.1	<i>A. bereziniae</i> HPC229	<i>bere</i>	clinical patient blood, Argentina
GCF_001704615.1	<i>A. defluvii</i> WCHA30	<i>defl</i>	microbial sample of hospital sewage, China
GCF_001707755.1	<i>A. celticus</i> ANC 4603	<i>celt</i>	forest spring water with sludge, Czech Republic
GCF_001753605.1	<i>A. proteolyticus</i> ANC 3849	<i>prot</i>	leg wound of patient, Czech Republic
GCF_002835245.1	<i>A. proteolyticus</i> 2P01AA	<i>prot</i>	spacecraft associated surface, USA