Supplementary Table S3

Identification outputs using the expanded SARAMIS library (supplier's plus newly created in this study).

The column of 'priority identified name' is colored to make easy-to-see the resulting situation as same with displayed by SARAMIS; green (above 99.9% in confidence level), yellow-green (99.8 to 90.0 %), yellow (89.9 to 80.0 %), pale blue (79.9 to 75.0 %), pale red (several candidate species were returned above 80%), and colorless (nothing returned above 75.0%).

In the 'confidence level' column, abbreviations of superspectra name (epithet or strain number) which was returned in each level are shown. ng: *niger*, br: *brasiliensis*, lk: *luchuensis* and *kawachii*, neo: *neoniger*, tub: *tubingensis*, ca: *carbonarius*, jp: *japonicus*, 5d: 5 d culture, 10d: 10 d, all: accumulate data from 5 d + 10 d. Black letters mean the superspectra made and already installed by the supplier, colored letters mean superspectra newly created in this study. Bold and red letters emphasize that discordant answer was returned.

Clade by *calmodulin*	Species Name at deposition	Strain No. of query	Incubation period, data #	Datacount of query	Priority Identified name	Confidence Level		
						99.9 ~ 90.0 %	89.9 ~ 80.0 %	79.9 ~ 70.0 %
I	*Aspergillus niger*	NBRC 105649	5day_#1	117	*A. niger*	ng_all, ng_5d	ng_10d, ng5	ng10
			5day_#2	113	*A. niger*	ng_all, ng5d	ng_10d, ng14, ng5	ng7, ng11
			10day_#1	119	*A. niger*	ng_all, ng_10d	ng_5d	
			10day_#2	141	*A. niger*	ng_5d, ng_10d, ng_all	ng5	
	A. niger	NBRC 33023ᵀ	5day_#1	145	*A. niger*	ng_5d, ng_10d, ng_all, ng14, ng7, ng5	ng13, ng11, ng8, ng12, ng10	ng9, ng6, ng0
			5day_#2	134	*A. niger*	ng_5d, ng_all, ng14, ng5	ng7, ng11, ng13, ng12, ng8	ng10, ng6, ng9
			10day_#1	134	*A. niger*	ng_5d, ng_10d, ng_all	ng5	ng7
			10day_#2	97	*A. niger*	ng_5d, ng_all, ng5	ng_10d, ng7	ng9, ng6
	A. niger	NBRC 6661	5day_#1	84	*A. niger*	ng_all, ng_5d, ng5	ng_10d, ng7	
			5day_#2	132	*A. niger*	ng_5d, ng_10d, ng_all, ng5, ng7		ng16, ng3, ng6
			10day_#1	153	*A. niger*	ng_5d, ng_10d, ng_all, ng5	ng7	ng0, ng3
			10day_#2	121	*A. niger*	ng_5d, ng_10d, ng_all, ng5		
	"*A. awamori*"	NBRC 8875	5day_#1	127	*A. niger*	ng_5d, ng_10d, ng_all	ng5	ng7
			5day_#2	134	*A. niger*	ng_5d, ng_10d, ng_all, ng5	ng7	
			10day_#1	131	*A. niger*	ng_5d, ng_10d, ng_all	ng5	
			10day_#2	156	*A. niger*	ng_5d, ng_10d, ng_all, ng5, ng7		ng12, ng13, ng14
	A. ficuum	NBRC 4034	5day_#1	147	*A. niger*	ng_5d, ng_10d, ng_all, ng5	ng7, ng0	ng14, ng9
			5day_#2	120	*A. niger*	ng_5d, ng_10d, ng_all		
			10day_#1	159	*A. niger*	ng_10d	ng_all	
			10day_#2	111	*A. niger*			ng_10d
	A. ficuum	NBRC 4320	5day_#1	116	*A. niger*	ng_5d, ng_10d, ng_all		ng5
			5day_#2	132	*A. niger*	ng_5d, ng_10d, ng_all	ng5	
			10day_#1	101	*A. niger*		ng_10d	ng_all
			10day_#2	158	*A. niger*	ng_5d, ng_10d, ng_all		
	"*A. awamori*"	NBRC 4388	5day_#1	105	*A. niger*	ng_5d, ng_10d, ng_all		
			5day_#2	152	*A. niger*	ng_5d, ng_10d, ng_all, ng5		ng7
			10day_#1	174	*A. niger*	ng_5d, ng_10d, ng_all, ng5		
			10day_#2	124	*A. niger*	ng_5d, ng_10d, ng_all, ng14	ng7, ng5, ng11, ng13	ng10, ng12
	"*A. awamori*"	NBRC 4397	5day_#1	139	*A. niger*	ng_5d, ng_10d, ng_all	ng5	
			5day_#2	112	*A. niger*	ng_5d, ng_10d, ng_all, ng5		
			10day_#1	149	*A. niger*	ng_5d, ng_10d, ng_all, ng5		ng7
			10day_#2	147	*A. niger*	ng_all, ng_10d	ng_5d	
	A. phoenicis	NBRC 6648	5day_#1	101	*A. niger*	ng_5d, ng_10d, ng_all		
			5day_#2	131	*A. niger*	ng_5d, ng_10d, ng_all		ng7, ng5
			10day_#1	116	*A. niger*	ng_all	ng14, ng13, ng_5d, ng11, ng10, ng_10d, ng8	
			10day_#2	93	*A. niger*	ng_all, ng_5d	ng5, ng14	ng_10d, ng11, ng7
	A. phoenicis	NBRC 6649	5day_#1	128	*A. niger*	ng_5d, ng_10d, ng_all		
			5day_#2	129	*A. niger*	ng_5d, ng_10d, ng_all		
			10day_#1	152	*A. niger*	ng_5d, ng_10d, ng_all, ng5	ng7	ng3
			10day_#2	178	*A. niger*	ng_5d, ng_10d, ng_all	ng5	
	A. phoenicis	NBRC 6650	5day_#1	154	*A. niger*	ng_5d, ng_10d, ng_all		ng5
			5day_#2	154	*A. niger*	ng_5d, ng_10d, ng_all, ng5		
			10day_#1	226	*A. niger*	ng_5d, ng_10d, ng_all	***Yersinia pestis*_1**, ng5	
			10day_#2	114	*A. niger*	ng_10d		
	A. niger	NBRC 31012 (*A. welwitschiae*)	5day_#1	120	*A. niger*		ng_5d, ng_all, ng14, ng13	ng11, ng12
			5day_#2	113	*A. niger*	ng_all, ng5d		ng_10d, ng14
			10day_#1	135	*A. niger*	ng_all	ng_10d	ng_5d
			10day_#2	160	*A. niger*	ng_all	ng_10d, ng_5d	
	A. niger	NBRC 31638 (*A. welwitschiae*)	5day_#1	122	*A. niger*	ng_5d, ng_all, ng5	ng_10d, ng7	
			5day_#2	107	*A. niger*	ng_5d, ng_all, ng14, ng5		
			10day_#1	146	*A. niger*	ng_5d, ng_10d, ng_all		
			10day_#2	105	*A. niger*	ng_10d, ng_all		
	As awamori var. *fumeus*	NBRC 109442	5day_#1	115	*A. niger*	ng14, ng10, ng11	ng13, ng8	
			5day_#2	113	*A. niger*	ng14, ng13	ng11, ng10, ng12, ng8	ng/lac1, sp7
			10day_#1	83	*A. niger*		ng14, ng11	
			10day_#2	97	*A. niger*			ng14, ng11
	A. foetidus	NBRC 4031	5day_#1	126	*A. niger*		ng8, ng14, ng12, ng10, ng13, ng11, ng7	
			5day_#2	104	*A. niger*	ng14, ng10	ng8, ng11	ng13, ng9, ng_5d
			10day_#1	161	*A. niger*		ng_10d, ng_all	
			10day_#2	151	*A. niger*	ng_10d	ng_all	
	A. foetidus	NBRC 4122	5day_#1	131	*A. niger*	ng_5d, ng_10d, ng_all, ng14	ng5, ng11, ng9, ng10, ng7	
			5day_#2	153	*A. niger*	ng_5d, ng_10d, ng_all	ng5	
			10day_#1	166	*A. niger*	ng_all, ng_10d		***Staphylococcus hominis*_14**, ng_5d
			10day_#2	150	*A. niger*	ng_all	ng_10d, ng_5d	
	"*A. awamori*"	NBRC 4125	5day_#1	76	*A. niger*			ng14
			5day_#2	94	*A. niger*		ng14, ng11	
			10day_#1	74	*A. niger*			ng14, ng11
			10day_#2	112	*A. niger*		ng14, ng11, ng8	ng10
	"*A. awamori*"	NBRC 6082	5day_#1	95	N.I.			
			5day_#2	73	N.I.			
			10day_#1	104	*A. niger*		ng14	ng11, ng10
			10day_#2	97	*A. niger*	ng14	ng11, ng10, ng13, ng9	
	A. niger	NBRC 6428	5day_#1	140	*A. niger*	ng14, ng10, ng_all	ng11, ng_10d, ng9, ng13, ng_5d	ng12
			5day_#2	119	*A. niger*	ng_all	ng_5d, ng_10d	ng14
			10day_#1	151	*A. niger*	ng_all	ng_10d	ng_5d
			10day_#2	114	*A. niger*		ng_all	ng14
	A. awamori	NBRC 8877	5day_#1	143	*A. niger*	ng14, ng12, ng10, ng11, ng13, ng7, ng	ng5, ng_all	ng9
			5day_#2	140	*A. niger*	ng_5d, ng_10d, ng_all		

Group	Species	Strain	Sample	Count	Identification			
I			10day_#1	102	*A. niger*	ng14	ng11, ng10, ng13,	ng8, ng12
			10day_#2	118	*A. niger*	ng_5d, ng_all, ng_10d, ng14	ng10, ng7, ng5, ng9, ng11, ng8	ng13, ng6
	A. ficum	NBRC 4318	5day_#1	115	*A. niger*	ng_5d, ng_10d, ng_all	ng5	ng7
			10day_#1	126	N.I.			
			10day_#2	87	*A. niger*		ng_5d	ng7, ng_all
	"*A. awamori*"	NBRC 4120	5day_#1	107	*A. niger*	ng_5d, ng_all, ng_10d		
			10day_#1	81	*A. niger*		ng_all, ng_10d	
			10day_#2	110	*A. niger*	ng_5d, ng_all, ng_10d		ng5
	"*A. awamori*"	NBRC 8876	5day_#1	121	*A. niger*	ng14, ng11, ng10, ng13, ng8	ng5, ng7, ng12, ng_all, ng_5d, ng9	
			5day_#2	114	*A. niger*	ng14, ng13, ng11	ng10, ng12, ng8, ng7, ng_5d	ng9
			10day_#1	185	*A. niger*	ng_all, ng_10d	ng_5d	
			10day_#2	160	*A. niger*	ng_5d, ng_10d, ng_all	ng5	
	"*A. awamori*"	NBRC 4115	5day_#1	105	*A. niger*	ng_5d, ng_10d, ng_all		
			10day_#1	89	*A. niger*	ng_5d	ng_all	ng7
	"*A. awamori*"	NBRC 4119	5day_#1	108	*A. niger*	ng_5d, ng_10d, ng_all, ng5		
			10day_#1	106	*A. niger*		ng14	ng11
	A. foetidus	NBRC 4312	10day_#1	88	N.I.			
	A. phoenicis	NBRC 8874	5day_#1	96	*A. niger*		ng8	ng_all, ng_5d
			10day_#1	96	*A. niger*			ng_5d, ng_10d, ng_all
	A. niger f. *hennebergii*	NBRC 4043	5day_#1	106	*A. niger*	ng14, ng11	ng13, ng10, ng12	
			5day_#2	115	*A. niger*	ng14, ng11, ng13, ng10	ng9, ng12	ng8
			10day_#1	102	*A. niger*	ng14, ng11, ng13	ng12, ng10, ng9	ng8
			10day_#2	91	*A. niger*	ng14	ng11, ng8, ng10, ng13	ng12
II	*A. brasiliensis*	NBRC 105650	5day_#1	102	*A. brasiliensis*	br_5d, br_all, br_10d, br5	br3	
			5day_#2	108	*A. brasiliensis*	br_5d, br_all, br5	br_10d, br1	br2, br3
			10day_#1	111	*A. brasiliensis*	br_all, br_5d, br_10d		
			10day_#2	133	*A. brasiliensis*	br_all, br_5d, br_10d, br5	br8, br1, br3, br2	
	A. brasiliensis	NBRC 6341	5day_#1	116	*A. brasiliensis*	br_all, br_5d, br_10d, br5	br1, br2, br3	
			5day_#2	100	*A. brasiliensis*	br_all, br_5d, br_10d		br5
			10day_#1	128	*A. brasiliensis*	br_all, br_5d, br_10d		
			10day_#2	121	*A. brasiliensis*	br_all, br_5d, br_10d		
	A. brasiliensis	NBRC 9455	5day_#1	123	*A. brasiliensis*	9455_all, 9455_5d, 9455_10d, br5, br1, br4		br_5d, br_all
			5day_#2	99	*A. brasiliensis*	9455_5d, 9455_10d, 9455_all		br8
			10day_#1	136	*A. brasiliensis*	9455_5d, 9455_10d, 9455_all	br8	
			10day_#2	131	*A. brasiliensis*	9455_5d, 9455_10d, 9455_all	br8	br5
III	*A. luchuensis*	NBRC 4281^T	5day_#1	95	*A. luchuensis/kawachii*	lk_10d	lk_all, lk_5d	
			5day_#2	87	*A. luchuensis/kawachii*	lk_all, lk_5d	lk_10d	
			10day_#1	105	*A. luchuensis/kawachii*	lk_10d, lk_all		lk_5d
			10day_#2	117	*A. luchuensis/kawachii*	lk_10d, lk_all		lk_5d
	A. luchuensis	NBRC 111188	5day_#1	118	*A. luchuensis/kawachii*	lk_all, lk_5d	**lk_5d, ng14, lk_10d**	**ng10**
			5day_#2	117	*A. luchuensis/kawachii*	lk_all, lk_5d, lk10d		
			10day_#1	132	*A. luchuensis/kawachii*	lk_5d, lk_10d, lk_all		
			10day_#2	147	*A. luchuensis/kawachii*	lk_5d, lk_10d, lk_all		
	A. kawachii	NBRC 4308	5day_#1	133	*A. luchuensis/kawachii*	lk_5d, lk_10d, lk_all		
			5day_#2	119	*A. luchuensis/kawachii*	lk_5d, lk_10d, lk_all		
			10day_#1	146	*A. luchuensis/kawachii*	lk_5d, lk_10d, lk_all		
			10day_#2	109	*A. luchuensis/kawachii*	lk_10d	lk_5d, lk_all	
	A. luchuensis	NBRC 4314	5day_#1	94	*A. luchuensis/kawachii*		lk_10d, lk_all	
			5day_#2	99	*A. luchuensis/kawachii*	lk_10d, lk_all	lk_5d	
			10day_#1	123	*A. luchuensis/kawachii*	lk_10d	lk_all	
			10day_#2	111	*A. luchuensis/kawachii*	lk_10d, lk_all	lk_5d	
	A. luchuensis	NBRC 6086	5day_#1	122	*A. luchuensis/kawachii*	lk_5d, lk_10d, lk_all		
			5day_#2	127	*A. luchuensis/kawachii*	lk_5d, lk_10d, lk_all		
			10day_#1	152	*A. luchuensis/kawachii*	lk_5d, lk_10d, lk_all		
			10day_#2	128	*A. luchuensis/kawachii*	lk_5d, lk_10d, lk_all		
	A. luchuensis	NBRC 4033	10day_#1	108	*A. luchuensis/kawachii*			lk_10d
			10day_#2	92	*A. luchuensis/kawachii*	lk_all, lk_10d	lk_5d	
	A. foetidus var. *pallidus*	NBRC 4118	10day_#1	103	*A. luchuensis/kawachii*		lk_10d	lk_all
			10day_#2	107	N.I.			
	A. foetidus var. *acidus*	NBRC 4121	10day_#1	138	*A. luchuensis/kawachii*		lk_10d, lk_all	
			10day_#2	73	N.I.			
	A. foetidus var. *pallidus*	NBRC 4123	10day_#1	126	*A. luchuensis/kawachii*		lk_10d, lk_all	
			10day_#2	76	N.I.			
	A. foetidus	NBRC 4338	10day_#1	71	N.I.			
			10day_#2	79	N.I.			
IV-1	*A. neoniger*	NBRC 113385^T	5day_#1	167	*A. neoniger*	113385_all, 113385_5d, 113385_10d		**ng14, ng9, ng10**
			5day_#2	157	*A. neoniger*	113385_all, 113385_5d, 113385_10d		**ng10**
			10day_#1	137	*A. neoniger*	113385_10d, 113385_all		
			10day_#2	181	*A. neoniger*	113385_all, 113385_5d, 113385_10d	ng13, neo/tub_5d	**ng14**
	A. phoenicis (*A. neoniger*)	NBRC 8872	5day_#1	171	*A. neoniger*	neo_all, neo_5d, neo_10d	neo/tub_5d	
			5day_#2	119	*A. neoniger*	neo_all, neo_5d		
			10day_#1	122	*A. neoniger*	neo_10d, neo_all	neo_5d	
			10day_#2	84	*A. neoniger*			neo_10d
			10day_#3	109	*A. neoniger*	neo_all, neo_10d	neo_5d	
	A. phoenicis (*A. neoniger*)	NBRC 8873	5day_#1	172	*A. neoniger*	neo_5d, neo_all, neo_10d		
			5day_#2	98	*A. neoniger*	neo_5d, neo_all	neo_10d	
			10day_#1	223	*A. neoniger*	neo_10d, neo_all		neo_5d
			10day_#2	133	*A. neoniger*	neo_all, neo_10d, neo_5d		
	A. awamori (*A. neoniger*)	NBRC 4068	5day_#1	176	*A. neoniger/A. tubingensis*	neo/tub_all, neo_5d, neo_all, neo/tub	**tub_10d, tub_5d**	**113384_all**
			5day_#2	123	*A. neoniger/A. tubingensis*	neo/tub_all, neo_all, neo_5d	**tub_10d, tub_all**, neo/tub_5d, neo_10d	
			10day_#1	149	*A. neoniger/A. tubingensis*	neo/tub_all, neo_all, neo_10d, neo_5d	**tub_all, tub_5d, ng9**	
	A. tubingensis	NBRC 113384^T	5day_#1	134	*A. tubingensis*	113384_5d, 113384_all	113384_10d, tub_5d	tub_all, neo/tub_all, neo/tub_5d
			5day_#2	140	*A. tubingensis*	113384_5d, 113384_all, 113384_10d		tub_all, neo/tub_all, neo/tub_5d
			10day_#1	118	*A. tubingensis*	113384_10d, 113384_all	113384_5d,	**ng10**
			10day_#2	137	*A. tubingensis*	113384_10d, 113384_all	neo/tub_5d, 113384_5d, tub_5d	neo/tub_all
	A. niger (*A. tubingensis*)	NBRC 4407	5day_#1	101	*A. tubingensis*	tub_5d, tub_all	neo/tub_5d, neo/tub_all, tub_10d	
			5day_#2	144	*A. tubingensis*	tub_5d, neo/tub_all, neo/tub_5d, tub	**ng10, ng9**	**ng14, lk_all, 113384_all**
			10day_#1	109	*A. tubingensis*		tub_5d, **ng10**, tub_all, tub_10d, neo/tu	**ng9**
			10day_#2	114	*A. tubingensis*	tub_all, tub_10d	neo/tub_all, tub_5d, neo/tub_5d	

Group	Species	NBRC	Sample	Count	Identification	Result 1	Result 2	Result 3
IV-2	A. niger	NBRC 31125 (A. tubingensis)	5day_#1	189	A. tubingensis	tub_5d, neo/tub_all, neo/tub_5d	tub_10d, tub_all	
			5day_#2	127	A. tubingensis	tub_5d, neo/tub_all, neo/tub_5d,	tub_all, tub_10d	
			10day_#1	146	N.I.			
			10day_#2	174	N.I.			
	A. ficuum	NBRC 4050	5day_#1	119	A. neoniger/A.tubingensis	neo/tub_5d, neo/tub_all, tub_5d, tub_	113384_all, 113384_10d	**ng10**
			5day_#2	94	A. tubingensis	tub_5d, neo/tub_all, neo/tub_5d, tub_	tub_10d	
			10day_#1	116	A. neoniger/A.tubingensis		neo/tub_all, neo/tub_5d	tub_5d, tub_10d
			10day_#2	134	A. tubingensis	tub_5d, neo/tub_all, neo/tub_5d, tub_	tub_10d	
	A. ficuum	NBRC 4280 (A. tubingensis)	5day_#1	122	A. tubingensis	tub_5d, neo/tub_all, neo/tub_5d, tub_all		tub_10d
			5day_#2	103	A. neoniger/A.tubingensis	neo/tub_all, tub_5d, neo/tub_5d, tub_all		tub_10d
			10day_#1	170	A. tubingensis	tub_10d, neo/tub_all		
			10day_#2	106	N.I.			
	A. phoenicis	NBRC 7523 (A. tubingensis)	5day_#1	107	A. tubingensis	tub_all	tub_10d, neo/tub_all, tub_5d	neo/tub_5d
			5day_#2	97	A. neoniger/A.tubingensis		neo/tub_all, tub_all	tub_10d, neo/tub_5d, tub_5d
			10day_#1	179	A. tubingensis	tub_10d, neo/tub_all, tub_all	**ng10**, neo/tub_5d, 113384_all, tub_5d	**ng14, br**
			10day_#2	121	N.I.			
V	A. carbonarius	NBRC 4038	5day_#1	90	A. carbonarius	ca5d		
			5day_#2	118	A. carbonarius	ca5d	ca_all	
			10day_#1	107	A. carbonarius	ca_10d, ca_all		
			10day_#2	125	A. carbonarius	ca_10d, ca_all	ca_5d	
	A. carbonarius	NBRC 4039	5day_#1	103	A. carbonarius	ca_5d	ca_all	
			5day_#2	156	A. carbonarius	ca_5d, ca_10d, ca_all		
			10day_#1	105	A. carbonarius	ca_10d, ca_all		ca_5d
			10day_#2	116	A. carbonarius	ca_5d, ca_10d, ca_all		
	A. carbonarius	NBRC 5864	5day_#1	128	A. carbonarius	ca_5d, ca_10d, ca_all		
			5day_#2	129	A. carbonarius	ca_5d, ca_10d, ca_all		
			10day_#1	118	A. carbonarius	ca_5d, ca_10d, ca_all		
			10day_#2	80	A. carbonarius	ca_10d, ca_all		
VI	A. japonicus	NBRC 4060	5day_#1	108	A. japonicus	jp_5d, jp_all	jp_10d	
			5day_#2	120	A. japonicus	jp_5d, jp_10d, jp_all		
			10day_#1	102	A. japonicus	jp_5d, jp_10d, jp_all		
			10day_#2	89	A. japonicus	jp_5d, jp_10d, jp_all		
	A. japonicus	NBRC 4337	5day_#1	130	A. japonicus	jp_5d, jp_all		
			5day_#2	106	A. japonicus	jp_5d, jp_all		jp_10d
			10day_#1	147	A. japonicus	jp_5d, jp_10d, jp_all	32856_10d, 32856_5d	
			10day_#2	86	A. japonicus	jp_5d, jp_10d, jp_all		
	A. japonicus	NBRC 4408	5day_#1	73	A. japonicus	jp_10d	jp_all, 32856_5d, 32856_all	jp_5d
			5day_#2	111	A. japonicus	jp_5d, jp_10d, jp_all		
			10day_#1	72	A. japonicus	jp_10d, jp_all	jp_5d	
			10day_#2	111	A. japonicus	jp_5d, jp_10d, jp_all	32856_10d, 32856_all	32856_5d
	A. japonicus	NBRC 32856	5day_#1	75	A. japonicus	32856_5d, 32856_10d, 32856_all		jp_10d
			5day_#2	75	A. japonicus	32856_5d, 32856_10d, 32856_all		
			10day_#1	79	A. japonicus	32856_5d, 32856_10d, 32856_all	jp_10d	
			10day_#2	87	A. japonicus	32856_5d, 32856_10d, 32856_all		
	A. aculeatus	NBRC 5330	10day_#1	98	A. japonicus	jp_all	jp_5d, jp_10d	
			10day_#2	78	A. japonicus			jp_10d, jp_all
	"A. carbonarius"	NBRC 4030	5day_#1	106	A. japonicus	jp_5d, jp_all	jp_10d	
			5day_#2	85	A. japonicus	jp_all, jp_5d	jp_10d	
			10day_#1	103	A. japonicus	jp_10d		jp_all, jp_5d
			10day_#2	112	A. japonicus	jp_5d, jp_all		jp_10d
VII	A. aculeatus	NBRC 31348	10day_#1	87	N.I.			
			10day_#2	102	N.I.			

N.I.: Not identified any.