

Supplementary Materials



Figure S1. Georeferenced maps showing the minimum recorded distances (m) between sightings of *Tursiops truncatus* and subsequent sightings of *Delphinus delphis* and/or *Stenella coeruleoalba* in the Bay of Algeciras–Gibraltar (BA-G). Elapsed time between sightings is also shown. The initial position of *T. truncatus* is represented by an orange circle (Tt-I), and the final position of *T. truncatus* by an orange triangle (Tt-F). For the subsequent species involved in each minimum-distance event, the initial position is represented by a

triangle in the corresponding species colour, and the complementary/final position by a circle. Thus, *D. delphis* is represented by a yellow triangle (*Dd*-I) and a yellow circle (*Dd*-F) when it is the species involved in the event, and *S. coeruleoalba* by a blue triangle (*Sc*-I) and a blue circle (*Sc*-F) when it is the species involved in the event. In some panels (Tt018-18, Tt024-19, Tt001-18 and Tt001-20), yellow circles also indicate georeferenced positions of *D. delphis* recorded within the same sequential context when *D. delphis* was observed together with *S. coeruleoalba* but was not part of the specific minimum-distance event illustrated. Elapsed time is expressed in hours and minutes or in minutes and seconds, depending on the event shown; single quotation marks denote minutes (') and double quotation marks denote seconds (").



Figure S2. Georeferenced maps showing the maximum recorded distances (m) between sightings of *Tursiops truncatus* and subsequent sightings of *Delphinus delphis*, *Stenella coeruleoalba*, and/or Billie (Bi(Tt)) in the Bay of Algeciras–Gibraltar (BA-G). The elapsed time between sightings is also shown in each panel. The initial and final positions of each sighting are represented as follows: *T. truncatus* initial position, orange circle (Tt-I); *T. truncatus* final position, orange triangle (Tt-F); *D. delphis* final position, yellow circle (Dd-F); *D. delphis* initial position, yellow triangle (Dd-I); *S. coeruleoalba* final position, blue circle (Sc-F); *S. coeruleoalba* initial position, blue triangle (Sc-I); Billie final position, turquoise circle (Bi-F); and Billie initial position, turquoise

triangle (Bi-I). The maximum distance was calculated from the final position of the *T. truncatus* sighting, represented by the orange triangle, to the initial position of the subsequent species sighting, represented by the triangle in the corresponding species colour. The complementary positions within the same sighting sequence are represented by circles. Elapsed time is expressed in hours, minutes, and/or seconds as appropriate; single quotation marks denote minutes (') and double quotation marks denote seconds (").



Figure S3. Georeferenced maps showing the minimum recorded elapsed times between sightings of *Tursiops truncatus* and subsequent sightings of *Delphinus delphis* and/or *Stenella coeruleoalba* in the Bay of Algeciras–Gibraltar (BA-G). Distances recorded between sightings (m) are also shown. The initial position of *T. truncatus* is

represented by an orange circle (*Tt*-I), and the final position of *T. truncatus* by an orange triangle (*Tt*-F). For the subsequent species involved in each minimum-time event, the initial position is represented by a triangle in the corresponding species colour, and the complementary/final position by a circle. Thus, *D. delphis* is represented by a yellow triangle (*Dd*-I) and a yellow circle (*Dd*-F) when it is the species involved in the event, and *S. coeruleoalba* by a blue triangle (*Sc*-I) and a blue circle (*Sc*-F) when it is the species involved in the event. In some panels (Tt024-19, Tt001-19 and Tt001-20), yellow circles also indicate georeferenced positions of *D. delphis* recorded within the same sequential context when *D. delphis* was observed together with *S. coeruleoalba* but was not part of the specific minimum-time event illustrated. Elapsed time is expressed in hours and minutes or in minutes and seconds, depending on the event shown; single quotation marks denote minutes (') and double quotation marks denote seconds (").

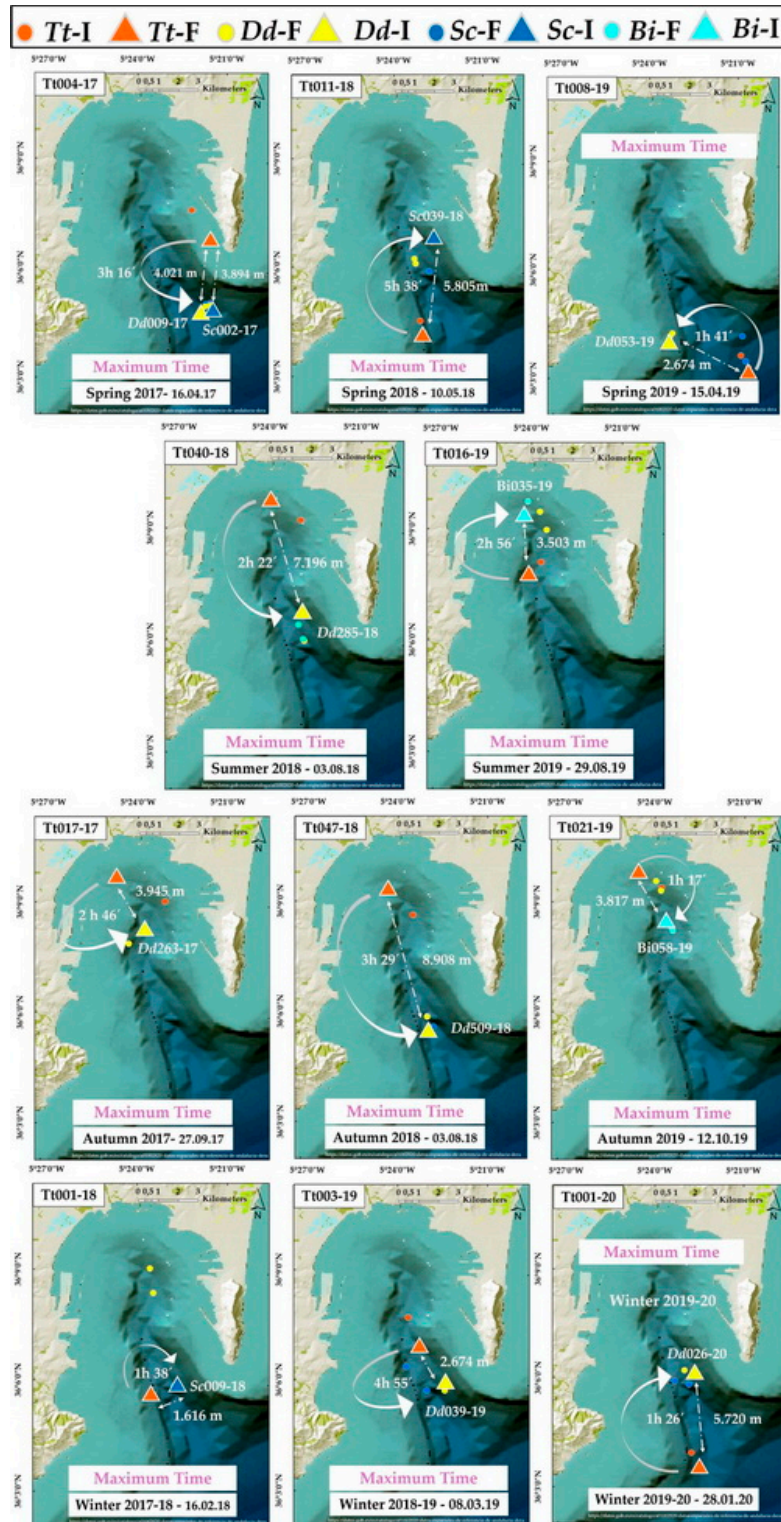


Figure S4. Georeferenced maps showing the maximum recorded elapsed times between sightings of *Tursiops truncatus* and subsequent sightings of *Delphinus delphis* and/or *Stenella coeruleoalba* in the Bay of Algeciras-Gibraltar (BA-G). Distances recorded between sightings (m) are also shown. The initial position of *T. truncatus* is represented by an orange circle (Tt-I), and the final position of *T. truncatus* by an orange triangle (Tt-F). For the subsequent species involved in each maximum-time event, the initial position is represented by a triangle in the corresponding species colour, and the complementary/final position by a circle. Thus, *D. delphis* is represented by a yellow triangle (Dd-I) and a yellow circle (Dd-F) when it is the species involved in the event, and *S. coeruleoalba* by a blue triangle (Sc-I) and a blue circle (Sc-F) when it is the species involved in the event. In some panels (Tt011-18, Tt016-19, Tt021-19 and Tt001-18), yellow circles also indicate georeferenced positions of *D. delphis* recorded within the same sequential context when *D.*

delphis was observed together with *S. coeruleoalba* but was not part of the specific maximum-time event illustrated. Elapsed time is expressed in hours and minutes or in minutes and seconds, depending on the event shown; single quotation marks denote minutes (') and double quotation marks denote seconds (").

Table S1. Sightings of *Delphinus delphis* (Dd), *Stenella coeruleoalba* (Sc) and Billie (Bi(Tt)) just before and after sightings of *Tursiops truncatus* (Tt); 2017-18.

Date	Species code	Duration	Initial time	Initial latitude	Initial longitude	Final time	Final latitude	Final longitude	Heading	Quadrant	Total individuals
25.03.2017	Tt001-17	26	12:06:46	36.14222	-5.386871	12:32:09	36.1232	-5.383953	190.23	S	20
25.03. 2017	No dolphins		13:00:00			15:00:00					
31.03. 2017	Tt003-17	15	08:41:51	36.06824	-5.378948	08:56:11	36.08056	-5.378947	118.38	E	35
16.04. 2017	No dolphins		07:49			09:04					
16.04. 2017	Tt004-17	35	10:46:00	36.12792	-5.367897	11:21:39	36.11327	-5.356628	8.97	N	30
16.04. 2017	No dolphins		12.08			13:16					
16.04. 2017	Sc002-17	7	14:37:43	36.08506	-5.358849	14:44:55	36.08565	-5.356215	34.78	N	5
16.04. 2017	Dd009-17	7	14:37:43	36.08406	-5.358949	14:44:55	36.08465	-5.356315	34.78	N	20
24.04. 2017	Sc008-17	3	07:06:50	36.1575	-5.386737	07:09:51	36.15652	-5.386535	51.15	E	3
24.04. 2017	Tt005-17	3	07:21:35	36.1184	-5.383423	07:47:19	36.11189	-5.36586	195.51	S	5
24.04. 2017	No dolphins		08:51			10:08					
02.05. 2017	Dd017-17	12	08:01:06	36.16097	-5.401606	08:13:52	36.15599	-5.396324	291.62	W	10
02.05. 2017	Tt007-17	22	13:34:00	36.14547	-5.382154	13:56:21	36.12807	-5.384346	178.06	S	30
02.06. 2017	Dd034-17	6	11:14:46	36.14822	-5.386777	11:20:50	36.14869	-5.38683	198.66	S	50
02.06. 2017	Tt008-17	10	14:01:09	36.08362	-5.38041	14:11:00	36.0775	-5.379702	245.09	W	25
07.06. 2017	Dd046-17	11	07:53:40	36.13239	-5.39334	08:04:13	36.13845	-5.395974	139.93	S	50
07.06. 2017	Dd047-17	12	10:48:10	36.14197	-5.392905	11:00:22	36.14341	-5.397942	321.93	N	100
07.06. 2017	Tt009-17	9	11:29:47	36.08296	-5.383852	11:38:56	36.0839	-5.384265	136.23	S	15
07.06. 2017	Dd048-17	8	12:44:19	36.14931	-5.3874	12:52:43	36.15348	-5.389135	285.03	W	21
07.06. 2017	Bi(Tt)007-17	3	12:55:13	36.1542	-5.390651	12:58:58	36.15273	-5.390899	215.47	S	1
07.06. 2017	Dd049-17	8	13:14:10	36.14532	-5.397013	13:22:22	36.14312	-5.391779	122.62	E	50
08.06. 2017	Tt010-17	23	11:05:28	36.10706	-5.387138	11:28:35	36.09127	-5.388315	303.94	W	12
08.06. 2017	Dd051-17	21	14:33:12	36.08724	-5.364967	14:54:14	36.09103	-5.361981	146.5	S	200
14.06. 2017	Dd059-17	25	07:55:48	36.07818	-5.366364	08:20:39	36.07903	-5.374995	304.5	W	70
14.06. 2017	Tt013-17	36	10:44:55	36.14754	-5.384825	11:10:17	36.12093	-5.384825	308.54	W	5
14.06. 2017	Dd060-17	5	11:27:20	36.14186	-5.404943	11:32:47	36.14202	-5.405433	243.61	W	15
30.08. 2017	Dd206-17	20	10:46:46	36.14875	-5.388972	11:13:14	36.1503	-5.396779	226.42	W	70
30.08. 2017	Dd207-17	20	11:15:16	36.14923	-5.396855	11:26:47	36.15646	-5.400721	182.47	S	30
30.08. 2017	Dd208-17	35	12:24:10	36.15329	-5.389119	12:57:22	36.15926	-5.399418	285.22	W	400
30.08. 2017	Bi(Tt)025-17	5	12:40:43	36.15815	-5.397795	12:43:57	36.15839	-5.397984	339.77	N	1
30.08. 2017	Tt014-17	2	13:05:06	36.15192	-5.387067	13:07:34	36.15175	-5.383793	74.22	E	3
30.08. 2017	Tt015-17	29	13:58:21	36.16439	-5.420205	14:27:00	36.1497	-5.408976	277.99	W	10
30.08. 2017	Dd209-17	4	14:42:45	36.11658	-5.393854	14:47:12	36.11721	-5.395307	170.91	S	300
07.09. 2017	Tt016-17	41	08:47:48	36.15031	-5.384709	09:28:09	36.16395	-5.411087	330.04	N	20
27.09. 2017	Tt017-17	30	07:29:04	36.1516	-5.383934	08:03:32	36.16276	-5.4111	290.59	W	20
27.09. 2017	Dd263-17	20	10:49:51	36.13758	-5.394615	11:16:56	36.13218	-5.403663	249.43	W	200
27.09. 2017	Tt018-17	30	12:41:10	36.14295	-5.37735	13:14:45	36.12314	-5.358829	173.34	S	10
27.09. 2017	Dd264-17	10	14:12:38	36.14957	-5.38835	14:21:34	36.14406	-5.39156	269.78	W	50
18.11. 2017	Tt019-17	1	09:05:46	36.1197	-5.34115	09:07:01	36.1201	-5.34125	0	N	2
18.11. 2017	Dd332-17	10	09:59:25	36.15012	-5.35437	10:06:37	36.15012	-5.3911	0	N	120
16.02.2018	Tt001-18	8	12:28:19	36.09512	-5.389699	12:36:15	36.09455	-5.390411	187.73	S	20
16.02. 2018	Dd028-18	15	13:23:18	36.15163	-5.391695	13:35:50	36.14066	-5.389565	193.33	S	200
16.02. 2018	Sc009-18	1	14:14:40	36.09843	-5.376763	14:14:48	36.09896	-5.376729	356	W	15
12.03. 2018	Tt002-18	32	12:12:44	36.13914	-5.397666	12:39:53	36.14957	-5.402726	213.41	S	2

12.03. 2018	Dd047-18	32	13:27:51	36.15042	-5.382109	13:58:47	36.14637	-5.390097	178.62	S	7
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Table S2. Sightings of *Delphinus delphis* (*Dd*). *Stenella coeruleoalba* (*Sc*) and Billie (Bi(*Tt*)) just before and after sightings of *Tursiops truncatus* (*Tt*); 2018-19.

Date	Species code	Duration	Initial time	Initial latitude	Initial longitude	Final time	Final latitude	Final longitude	Heading	Quadrant	Total individuals
20.03.2018	Tt003-18	15	12:12:35	36.08469	-5.394074	12:32:26	36.07715	-5.402146	162.31	S	60
28.03.2018	Tt004-18	15	12:59:44	36.10183	-5.345702	13:11:42	36.10169	-5.349485	71.27	E	3
03.04.2018	Tt005-18	11	11:45:33	36.05898	-5.371932	11:56:58	36.05873	-5.368393	107.85	E	30
03.04.2018	Tt006-18	29	12:51:24	36.14873	-5.385234	13:19:28	36.16002	-5.401984	3.88	N	20
04.04.2018	Tt007-18	30	10:48:46	36.14631	-5.386497	11:23:00	36.15658	-5.404387	136.52	S	15
26.04.2018	Tt008-18	4	08:34:24	36.10172	-5.357911	08:37:46	36.10339	-5.356817	358.24	W	10
26.04.2018	Tt009-18	22	09:43:17	36.12844	-5.396472	10:07:51	36.12444	-5.390071	80.01	E	20
26.04.2018	Dd066-18	10	11:43:35	36.07479	-5.382119	11:53:52	36.0769	-5.3794	162.31	S	20
06.05.2018	Tt010-18	30	12:17:56	36.15317	-5.388549	12:46:14	36.1672	-5.405847	332.27	W	15
10.05.2018	Tt011-18	15	09:24:18	36.07701	-5.381778	09:38:10	36.07168	-5.37971	77.48	E	7
10.05.2018	Dd079-18	5	11:50:54	36.10543	-5.385907	11:53:04	36.10331	-5.38509	155.74	S	4
10.05.2018	Dd081-18	15	15:12:16	36.09468	-5.382133	15:26:20	36.0999	-5.377212	112.05	E	40
10.05.2018	Sc039-18	15	15:16:57	36.11352	-5.376177	15:26:20	36.0999	-5.377212	16.4	N	2
11.05.2018	Tt012-18	6	11:23:15	36.1044	-5.370375	11:28:19	36.11013	-5.371499	24.39	N	30
11.05.2018	Dd083-18	44	12:37:52	36.15801	-5.393946	13:21:00	36.15835	-5.396739	293.39	W	2
11.05.2018	Sc041-18	4	12:38:03	36.15819	-5.394351	12:42:15	36.15875	-5.396225	300.84	W	4
11.05.2018	Tt013-18	24	12:48:51	36.15155	-5.391714	13:14:07	36.14701	-5.395844	31.63	N	20
11.05.2018	Tt014-18	20	14:31:03	36.09806	-5.392909	14:51:34	36.09451	-5.363341	110.28	E	20
16.05.2018	Tt015-18	21	12:41:00	36.14949	-5.388628	13:02:56	36.16288	-5.398423	35	N	20
16.05.2018	Tt016-18	14	13:25:52	36.1129	-5.398689	13:39:38	36.10709	-5.392058	127.19	E	30
19.05.2018	Tt017-18	24	07:42:25	36.1304	-5.388497	08:06:21	36.1194	-5.391899	143.29	S	20
19.05.2018	Sc044-18	6	08:13:48	36.10509	-5.39337	08:18:27	36.10462	-5.392922	198.32	S	30
19.05.2018	Tt018-18	11	09:46:19	36.0771	-5.367734	09:57:51	36.08101	-5.364172	121	E	17
19.05.2018	Sc045-18	10	11:25:36	36.07158	-5.359626	11:30:56	36.07257	-5.359203	197.53	S	14
19.05.2018	Dd091-18	20	14:09:56	36.15266	-5.391948	14:19:54	36.14754	-5.391088	129.11	E	6
19.05.2018	Sc046-18	5	14:29:55	36.12141	-5.381362	14:37:07	36.11084	-5.387527	14.92	N	4
20.05.2018	Tt019-18	20	14:03:50	36.10748	-5.383798	14:22:09	36.10817	-5.371676	43.42	N	40
21.05.2018	Tt020-18	10	11:25:45	36.06594	-5.353123	11:35:59	36.07324	-5.348102	56.45	E	20
21.05.2018	Dd094-18	5	15:10:41	36.05964	-5.356036	15:14:07	36.06347	-5.351362	69.3	E	20
26.05.2018	Tt021-18	10	11:11:01	36.10002	-5.394593	11:21:48	36.09689	-5.392241	89.78	E	50
26.05.2018	Tt022-18	20	13:36:07	36.09277	-5.385662	13:50:43	36.09452	-5.386529	333.23	W	50
26.05.2018	Tt023-18	10	17:03:59	36.09664	-5.309816	17:12:09	36.10096	-5.30468	28.33	N	50
28.05.2018	Tt024-18	12	13:22:41	36.09307	-5.389095	13:34:28	36.08925	-5.386863	142.31	S	50
29.05.2018	Tt025-18	20	11:34:08	36.11687	-5.385142	11:52:08	36.10649	-5.391272	82.04	E	20
29.05.2018	Tt026-18	15	14:34:12	36.0954	-5.388249	14:49:45	36.09431	-5.386535	160.37	S	50
29.05.2018	No dolphins	20	15:14			15:34					
01.06.2018	Tt027-18	13	15:05:50	36.06718	-5.378695	15:18:12	36.07304	-5.378193	25.82	N	50
01.06.2018	Tt028-18	17	16:53:12	36.06738	-5.38152	17:10:04	36.08238	-5.378837	116.95	E	50
01.06.2018	Dd100-18	7	15:18:15	36.11031	-5.37435	15:25:49	36.12502	-5.376395	336.68	W	40
02.06.2018	Tt029-18	45	16:12:50	36.10748	-5.383798	16:57:10	36.10817	-5.371676	167.82	S	50
06.06.2018	Tt030-18	14	15:03:16	36.07053	-5.379104	15:17:25	36.06865	-5.380109	144.73	S	50
06.06.2018	Dd102-18	14	15:25:16	36.09925	-5.371726	15:39:40	36.10088	-5.371295	13.85	N	10
06.06.2018	Sc051-18	6	14:53:51	36.0695	-5.359048	14:59:53	36.07336	-5.353475	40.51	N	20
06.06.2018	Dd103-18	9	15:00:32	36.07344	-5.352117	15:09:53	36.08041	-5.35341	82.62	E	40

08.06.2018	Ti031-18	27	14:41:23	36.11345	-5.392812	15:08:11	36.10019	-5.3865	346.7	W	32
10.06.2018	Ti032-18	20	08:10:49	36.08138	-5.380735	08:30:51	36.09125	-5.380119	128.42	E	50
30.06.2018	Ti033-18	16	09:12:40	36.07001	-5.359575	09:28:20	36.07688	-5.337633	149.76	S	6
30.06.2018	Dd157-18	4	10:56:20	36.11416	-5.377629	11:00:42	36.10746	-5.375198	143.17	S	20
30.06.2018	Dd161-18	5	16:59:43	36.117	-5.378897	17:04:12	36.11312	-5.378447	199.21	S	10
01.07.2018	Ti034-18	4	09:18:49	36.11631	-5.374353	09:22:27	36.11645	-5.374817	158.93	S	8
01.07.2018	Ti035-18	28	12:18:14	36.14632	-5.388296	12:46:46	36.14462	-5.394444	180.14	S	10
13.07.2018	Ti036-18	6	14:51:11	36.0908	-5.358445	14:57:41	36.08584	-5.35257	124.76	E	8
19.07.2018	Ti037-18	2	14:31:31	36.1572	-5.402759	15:33:10	36.12284	-5.402183	296.2	W	23
01.08.2018	Ti038-18	34	14:48:00	36.13073	-5.394515	15:22:01	36.11219	-5.39893	201.01	S	10
01.08.2018	Sc080-18	30	14:18:10	36.1496	-5.390656	14:48:24	36.14986	-5.39913	209.06	S	20
01.08.2018	Dd280-18	1	14:46:51	36.15096	-5.399112	14:47:59	36.15003	-5.399201	242.57	W	100
01.08.2018	Dd281-18	34	15:34:01	36.14636	-5.393053	16:08:40	36.14369	-5.388847	187.48	S	40
02.08.2018	Ti039-18	33	12:26:19	36.13078	-5.392875	12:59:58	36.14896	-5.393732	310.31	W	40
02.08.2018	Dd283-18	5	14:21:44	36.12984	-5.390348	14:26:47	36.1285	-5.38736	33.2	N	9
02.08.2018	Dd284-18	4	14:29:34	36.12394	-5.386033	14:33:17	36.12565	-5.389651	267.55	W	240
02.08.2018	Bi(Ti)029-18	1	14:51:02	36.12029	-5.38788	14:51:11	36.12029	-5.38788	257.71	W	1
03.08.2018	Ti040-18	34	12:44:24	36.15487	-5.382234	13:18:12	36.16267	-5.401093	310.33	W	35
03.08.2018	Dd285-18	13	15:40:40	36.11314	-5.380587	15:53:28	36.10106	-5.37883	192.91	S	260
03.08.2018	Bi(Ti)030-18	5	15:48:35	36.1082	-5.38217	15:53:11	36.10187	-5.37937	179.98	S	1
16.08.2018	Ti041-18	20	07:34:15	36.15023	-5.393595	07:54:09	36.16133	-5.403041	311.8	W	50
16.08.2018	Ti042-18	31	09:18:32	36.151	-5.389585	09:49:38	36.13199	-5.390463	201.16	S	50
16.08.2018	Ti043-18	11	11:03:51	36.12404	-5.393425	11:14:13	36.11859	-5.392499	190.57	S	15
16.08.2018	Dd344-18	23	12:30:25	36.1419	-5.39132	12:53:41	36.14381	-5.390531	313.01	W	80
16.08.2018	Bi(Ti)037-18	9	12:44:38	36.14275	-5.391019	12:53:23	36.14363	-5.390886	75.88	E	1
16.08.2018	Dd346-18	32	15:32:44	36.14806	-5.392048	16:04:37	36.1493	-5.382483	202.42	S	85
16.08.2018	Bi(Ti)038-18	11	15:40:06	36.14851	-5.398092	15:51:50	36.14616	-5.394197	189.64	S	1
19.08.2018	Ti044-18	17	10:53:09	36.13395	-5.388354	11:10:47	36.13394	-5.388354	29.58	N	9
19.08.2018	Dd359-18	22	10:53:09	36.14243	-5.389265	11:07:06	36.13664	-5.389988	186.42	S	37
19.08.2018	Dd360-18	20	12:21:54	36.15292	-5.388137	12:38:54	36.1424	-5.3871	80.58	E	7
19.08.2018	Ti045-18	16	14:46:28	36.14654	-5.398898	15:02:05	36.1371	-5.397836	189.22	S	8
19.08.2018	Dd361-18	1	15:01:00	36.13159	-5.397099	15:06:34	36.13131	-5.397168	194.83	S	70
31.08.2018	Ti046-18	33	10:16:57	36.1605	-5.397548	10:49:25	36.14036	-5.392377	310.58	W	18
31.08.2018	Dd420-18	10	11:58:41	36.14018	-5.390087	12:08:24	36.14676	-5.392687	52.83	E	8
31.08.2018	Dd422-18	31	15:14:53	36.15722	-5.392265	15:45:47	36.14284	-5.389982	212.65	S	70
23.09.2018	Ti047-18	34	08:19:30	36.14504	-5.390498	08:53:54	36.15587	-5.404138	265.52	W	28
23.09.2018	Sc110-18	16	12:17:49	36.09459	-5.377389	12:33:50	36.09924	-5.380987	125.83	E	77
23.09.2018	Dd509-18	11	12:22:51	36.09419	-5.380054	12:33:28	36.099	-5.381072	291.66	W	40
23.09.2018	Dd510-18	30	13:29:06	36.11064	-5.385218	13:59:47	36.13145	-5.399112	257.08	W	190
25.09.2018	Ti048-18	9	12:19:06	36.11378	-5.393743	12:28:04	36.10722	-5.393012	163.11	S	37
25.09.2018	Dd515-18	18	13:21:03	36.15694	-5.397186	13:39:37	36.15714	-5.399805	319.44	W	57
03.10.2018	Ti049-18	1	14:08:23	36.10044	-5.362484	14:08:51	36.10155	-5.36264	355.21	W	17
03.10.2018	Dd533-18	27	15:44:50	36.09464	-5.363231	16:11:47	36.10597	-5.380976	272.25	W	30
10.10.2018	Ti050-18	39	15:14:22	36.15449	-5.401082	15:53:03	36.12936	-5.406819	211.29	S	15
10.10.2018	Dd552-18	1	16:03:02	36.13795	-5.387764	16:04:59	36.1389	-5.387053	17.49	N	80
13.10.2018	Ti051-18	25	13:49:55	36.1146	-5.381833	14:14:23	36.12674	-5.381973	313.74	W	20
13.10.2018	Ti052-18	36	15:13:08	36.159	-5.389972	15:49:17	36.16106	-5.40594	346.46	W	20

23.10.2018	Tt053-18	44	08:53:25	36.16166	-5.391991	09:37:02	36.17488	-5.414097	225.35	W	30
23.10.2018	Tt054-18	22	11:04:18	36.12823	-5.411708	11:26:32	36.11248	-5.409235	176.36	S	17
11.12.2018	Tt055-18	23	13:49:11	36.09506	-5.396338	14:12:56	36.07958	-5.385327	167.87	S	33
08.02.2019	Tt001-19	37	11:50:35	36.14175	-5.384962	12:27:06	36.13902	-5.38956	185.65	S	37
08.02.2019	Sc013-19	15	13:41:18	36.08957	-5.384547	13:56:04	36.10538	-5.383908	92.49	E	25
08.02.2019	Dd026-19	10	13:45:26	36.0902	-5.382428	13:55:47	36.10462	-5.38382	8.78	N	9
07.03.2019	Tt002-19	35	12:12:40	36.09217	-5.389028	12:47:54	36.1194	-5.391191	102.16	E	12
08.03.2019	Tt003-19	29	08:33:44	36.12959	-5.392253	09:02:19	36.11742	-5.385527	202.92	S	12
08.03.2019	Sc026-19	26	12:08:41	36.09687	-5.380888	12:34:27	36.10745	-5.392549	54.57	E	35
08.03.2019	Sc027-19	13	13:34:50	36.10773	-5.389685	13:47:53	36.11087	-5.386746	100.52	E	35
08.03.2019	Dd039-19	6	13:57:49	36.09899	-5.370943	14:03:30	36.09924	-5.370348	122.2	E	7
09.03.2019	Tt004-19	28	11:46:37	36.15538	-5.391366	12:14:59	36.15303	-5.403548	301.37	W	16
11.03.2019	Tt005-19	21	14:14:06	36.13787	-5.387315	14:35:22	36.12192	-5.376929	162.79	S	16

Table S3. Sightings of *Delphinus delphis* (Dd), *Stenella coeruleoalba* (Sc) and Billie (Bi(Tt)) just before and after sightings of *Tursiops truncatus* (Tt); 2019-20.

Date	Species code	Duration	Initial time	Initial latitude	Initial longitude	Final time	Final latitude	Final longitude	Heading	Quadrant	Total individuals
02.04. 2019	Tt006-19	11	12:44:18	36.06567	-5.397319	12:55:19	36.05503	-5.405097	223.25	S	1
14.04. 2019	Tt007-19	12	12:50:23	36.08813	-5.346423	13:02:30	36.07887	-5.33774	142.73	S	100
15.04. 2019	Tt008-19	10	13:30:50	36.06274	-5.344595	13:42:00	36.05706	-5.340168	160.13	S	23
15.04. 2019	Sc035-19	5	13:35:02	36.06011	-5.341687	13:42:00	36.07174	-5.343839	116.34	E	14
15.04. 2019	Dd053-19	7	13:22:53	36.07093	-5.384843	13:29:16	36.07225	-5.383602	207.79	S	30
16.04. 2019	Tt009-19	8	14:10:50	36.15055	-5.3649	14:18:24	36.15235	-5.365827	290.9	W	6
16.04. 2019	Dd054-19	10	14:43:40	36.10566	-5.365457	14:53:36	36.09788	-5.357873	132.65	E	25
14.05. 2019	Tt010-19	6	12:59:46	36.14399	-5.365272	13:05:28	36.14408	-5.366927	50.12	E	19
14.05. 2019	Tt011-19	20	13:50:42	36.14342	-5.36544	14:10:34	36.13063	-5.365236	63.83	E	5
14.05. 2019	Tt012-19	5	14:07:27	36.13627	-5.367737	14:12:56	36.12646	-5.365787	141.33	S	10
28.06. 2019	Tt013-19	33	11:07:55	36.10518	-5.369	11:28:56	36.11623	-5.380164	343.76	W	31
28.06. 2019	Tt014-19	41	12:19:24	36.15017	-5.38595	13:00:05	36.13877	-5.397972	302.66	W	31
28.06. 2019	Dd172-19	16	14:29:35	36.06403	-5.343308	14:45:09	36.08031	-5.353352	338.99	W	18
21.07. 2019	Tt015-19	20	11:01:08	36.08984	-5.372963	11:21:23	36.08097	-5.379963	310.79	W	24
21.07. 2019	Dd255-19	12	12:42:37	36.05714	-5.376606	12:54:16	36.06658	-5.379569	320.22	W	140
21.07. 2019	Dd256-19	26	13:58:02	36.123	-5.387991	14:24:19	36.14918	-5.391816	174	S	180
21.07. 2019	Bi(Tt)021-19	34	14:11:49	36.13806	-5.390108	14:23:23	36.14879	-5.391317	334.41	W	1
29.08. 2019	Tt016-19	11	11:29:41	36.13619	-5.393328	11:40:00	36.13219	-5.39922	267.77	W	18
29.08. 2019	Dd392-19	28	12:22:16	36.15066	-5.390623	12:50:31	36.15888	-5.394444	271.47	W	85
29.08. 2019	Dd393-19	35	14:22:03	36.15331	-5.398332	14:57:44	36.15913	-5.393815	281.36	W	331
29.08. 2019	Bi(Tt)035-19	12	14:36:39	36.15777	-5.40246	14:48:20	36.1633	-5.401268	110.66	E	1
03.09. 2019	Tt017-19	41	16:28:58	36.13942	-5.385048	17:09:33	36.14718	-5.382796	333.3	W	40
03.09. 2019	Dd411-19	3	16:31:17	36.13494	-5.390882	16:50:53	36.13689	-5.39014	17.79	N	40
03.09. 2019	Dd413-19	8	15:45:17	36.15916	-5.387048	15:53:41	36.15051	-5.389197	270.99	W	100
03.09. 2019	Tt018-19	20	15:51:37	36.14893	-5.388403	16:11:16	36.14477	-5.396499	228.69	W	19
03.09. 2019	Dd414-19	8	16:13:41	36.1408	-5.395607	16:21:29	36.13299	-5.390604	166.13	S	200
04.09. 2019	Tt019-19	39	09:30:17	36.14064	-5.388892	10:09:58	36.1548	-5.398684	92.16	E	32
04.09. 2019	Sc164-19	6	11:03:40	36.12828	-5.39315	11:09:35	36.13055	-5.397252	315.47	W	2
04.09. 2019	Dd415-19	16	11:06:08	36.12933	-5.394775	11:22:49	36.13566	-5.396698	274.9	W	39

04.09. 2019	Dd418-19	34	15:30:50	36.13698	-5.388808	16:04:36	36.14976	-5.391372	105.69	E	230
06.09. 2019	Tt020-19	5	14:19:41	36.11352	-5.392241	14:24:46	36.11281	-5.392555	178.82	S	18
06.09. 2019	Dd428-19	32	15:18:52	36.15286	-5.387272	15:50:32	36.1425	-5.390048	321.54	W	112
12.10. 2019	Tt021-19	33	09:39:38	36.15769	-5.39546	10:12:29	36.16316	-5.407487	21.43	N	10
12.10. 2019	Dd507-19	18	10:58:38	36.15633	-5.395783	11:16:27	36.16061	-5.398698	267.66	W	40
12.10. 2019	Dd508-19	5	11:29:01	36.14038	-5.3894	11:34:09	36.13894	-5.388374	194.26	S	34
12.10. 2019	Bi(Tt)058-19	3	11:30:06	36.13982	-5.389322	11:33:38	36.13822	-5.38864	163.14	S	1
12.10. 2019	Tt022-19	38	12:43:30	36.15417	-5.393415	13:21:08	36.12943	-5.405203	241.68	W	27
12.10. 2019	Dd509-19	33	14:22:49	36.11782	-5.38094	14:55:07	36.13911	-5.396358	298.99	W	290
29.10. 2019	Tt023-19	12	09:27:44	36.11802	-5.386521	09:39:03	36.11969	-5.394838	169.63	S	24
29.10. 2019	Dd547-19	2	10:24:58	36.14241	-5.38851	10:26:26	36.14227	-5.389176	252.17	W	13
29.10. 2019	Tt024-19	24	10:33:48	36.1236	-5.393682	10:57:24	36.10676	-5.397867	189.12	S	38
29.10. 2019	Sc192-19	3	10:57:57	36.10663	-5.397199	11:00:03	36.1076	-5.393763	86.89	E	41
29.10. 2019	Dd548-19	6	11:47:44	36.15561	-5.3914	11:53:04	36.15299	-5.389669	108.68	E	38
29.10. 2019	Sc193-19	2	12:22:07	36.1569	-5.400228	12:24:39	36.1571	-5.397601	68.87	E	10
29.10. 2019	Dd550-19	36	14:46:10	36.14942	-5.383005	15:22:34	36.1313	-5.387937	273.07	W	4
04.12. 2019	Tt025-19	30	12:18:21	36.12909	-5.389438	12:48:12	36.15262	-5.382062	336.48	W	36
07.12. 2019	Tt026-19	11	12:41:43	36.09724	-5.350678	12:52:54	36.10102	-5.356845	295.87	W	32
07.12. 2019	Dd597-19	22	13:34:59	36.153	-5.404587	13:56:31	36.13545	-5.406835	230.1	W	8
07.12. 2019	Dd598-19	6	14:06:12	36.11892	-5.393763	14:12:14	36.12457	-5.395248	64.01	E	32
28.01.2020	Tt001-20	27	08:46:59	36.06719	-5.375698	09:13:44	36.06153	-5.37056	183.04	S	68
28.01. 2020	Sc017-20	10	10:28:48	36.09998	-5.385921	10:38:05	36.09845	-5.378067	188.91	S	48
28.01. 2020	Dd026-20	10	10:40:40	36.10246	-5.376117	10:50:36	36.10501	-5.38073	30.61	N	50
28.01. 2020	Sc018-20	7	11:40:07	36.15237	-5.392873	11:47:31	36.13104	-5.391646	179.69	S	20
08.02. 2020	Tt002-20	10	12:23:09	36.12819	-5.389113	12:33:22	36.12082	-5.388884	101.2	E	10
08.02. 2020	Dd032-20	4	12:33:22	36.12011	-5.388865	12:36:59	36.11684	-5.38981	188.68	S	130

Table S4. Summary of the number of observations, presences, and absences used in each generalised linear model (GLM) for each focal species following *Tursiops truncatus* (*Tt*) sightings.

Model	Total observations	Presences	Absences
<i>Dd</i>	47	46	1
<i>Sc</i>	47	15	32
<i>Bi(Tt)</i>	47	7	40

Table S5. Distances (in metres (m); maximum (DMx, navy blue and bold) and minimum (DMn, navy blue) distances) and Times (in hours (h), minutes (min) and seconds (s); maximum (TMx, fuchsia pink and bold) and minimum (TMn, fuchsia pink) times) between final sightings of *Tursiops truncatus* (*Tt*) and initial sightings of *Delphinus delphis* (*Dd*), *Stenella coeruleoalba* (*Sc*) and Billie (*Bi(Tt)*) by season on the same day. *Tt* (orange), *Dd* (yellow), *Sc* (blue) and *Bi(Tt)* (blue-turquoise). Single inverted commas indicate minutes, and double inverted commas indicate seconds.

Date	Station	Species code <i>Tt</i>	Other species code	Distance (m)	Time	DMx/DMn	TMx/TMn
16.04.17	Spring 2017	<i>Tt004-17</i>	<i>Dd009-17</i>	4021	3 h 16' 04''		TMx
16.04. 17		<i>Tt004-17</i>	<i>Sc002-17</i>	3894	3 h 16' 04''		TMx
07.06.17		<i>Tt009-17</i>	<i>Dd048-17</i>	9029	1 h 6'		

07.06.17		<i>Ti</i> 009-17	Bi(<i>Ti</i>) 007-17	9530	1 h 17'	DMx	
08.06.17		<i>Ti</i> 010-17	<i>Dd</i> 051-17	2932	3 h 04' 37''	DMn	
14.06.17		<i>Ti</i> 013-17	<i>Dd</i> 060-17	3669	17'03''		TMn
30.08.17	Summer 2017	<i>Ti</i> 015-17	<i>Dd</i> 209-17	4852	15'45''	DMx-DMn	TMx-TMn
27.09.17		<i>Ti</i> 017-17	<i>Dd</i> 263-17	3945	2 h 46'	DMn	TMx
27.09.17	Autumn 2017	<i>Ti</i> 018-17	<i>Dd</i> 264-17	4916	58' 53''	DMx	TMn
18.11.17		<i>Ti</i> 019-17	<i>Dd</i> 332-17	Outside the BA-G (distance not calculated)	52'24''		
16.02.18		<i>Ti</i> 001-18	<i>Dd</i> 028-18	7921	47'03''	DMx	TMn
16.02.18	Winter 2017-18	<i>Ti</i> 001-18	<i>Sc</i> 009-18	1616	1h 38'25''	DMn	TMx
12.03.18		<i>Ti</i> 002-18	<i>Dd</i> 047-18	2311	47'58''		
26.04.18		<i>Ti</i> 009-18	<i>Dd</i> 066-18	6851	1h 36'44''		
10.05.18		<i>Ti</i> 011-18	<i>Dd</i> 079-18	4728	2h 11'44''		
10.05.18		<i>Ti</i> 011-18	<i>Sc</i> 039-18	5805	5h 38'47''		TMx
11.05.18		<i>Ti</i> 012-18	<i>Dd</i> 083-18	7066	1h 09'33''		
11.05.18		<i>Ti</i> 012-18	<i>Sc</i> 041-18	7280	1h 09'44''		
19.05.18	Spring 2018	<i>Ti</i> 017-18	<i>Sc</i> 044-18	1911	7'27''		TMn
19.05.18		<i>Ti</i> 018-18	<i>Sc</i> 045-18	1355	1h 28'45''	DMn	
19.05.18		<i>Ti</i> 018-18	<i>Dd</i> 091-18	10344	4h 12'05''	DMx	
21.05.18		<i>Ti</i> 020-18	<i>Dd</i> 094-18	2096	3h 35'52''		
01.06.18		<i>Ti</i> 028-18	<i>Dd</i> 100-18	3916	10'11''		
06.06.18		<i>Ti</i> 030-18	<i>Dd</i> 102-18	4376	8'		
06.06.18		<i>Ti</i> 030-18	<i>Sc</i> 051-18	2416	1h 38'26''		
30.06.18		<i>Ti</i> 033-18	<i>Dd</i> 157-18	6825	1h 28'		
01.08.18		<i>Ti</i> 038-18	<i>Sc</i> 080-18	5269	1h 17'19''		
01.08.18		<i>Ti</i> 038-18	<i>Dd</i> 280-18	5338	1h 45'		
02.08.18		<i>Ti</i> 039-18	<i>Dd</i> 283-18	2601	1h 22'46''		
02.08.18		<i>Ti</i> 039-18	Bi(<i>Ti</i>)029-18	4017	1h 52'04''		
03.08.18	Summer 2018	<i>Ti</i> 040-18	<i>Dd</i> 285-18	7196	2h 22'38''		TMx
03.08.18		<i>Ti</i> 040-18	Bi(<i>Ti</i>)030-18	7759	2h 30'23''	DMx	
16.08.18		<i>Ti</i> 043-18	<i>Dd</i> 344-18	2562	1h 16'12''		
16.08.18		<i>Ti</i> 043-18	Bi(<i>Ti</i>)037-18	3337	1h 30'25''		
19.08.18		<i>Ti</i> 044-18	<i>Dd</i> 359-18	209	overlap		
19.08.18		<i>Ti</i> 045-18	<i>Dd</i> 361-18	150	overlap	DMn	TMn
23.09.18		<i>Ti</i> 047-18	<i>Sc</i> 110-18	8997	3h 24'55''	DMx	
23.09.18		<i>Ti</i> 047-18	<i>Dd</i> 509-18	8908	3h 29'57''		TMx
25.09.18	Autumn 2018	<i>Ti</i> 048-18	<i>Dd</i> 515-18	6906	53'59''		
03.10.18		<i>Ti</i> 049-18	<i>Dd</i> 533-18	957	1h 36'59''	DMn	
10.10.18		<i>Ti</i> 050-18	<i>Dd</i> 552-18	2390	10'59''		TMn
08.02.19		<i>Ti</i> 001-19	<i>Sc</i> 013-19	6786	1h 14'		TMn
08.02.19	Winter 2018-19	<i>Ti</i> 001-19	<i>Dd</i> 026-19	6811	1h 18'	DMx	
08.03.19		<i>Ti</i> 003-19	<i>Sc</i> 026-19	2407	3h 06'	DMn	
08.03.19		<i>Ti</i> 003-19	<i>Dd</i> 039-19	2674	4h 55'		TMx
15.04.19		<i>Ti</i> 008-19	<i>Sc</i> 035-19	507	overlap		
15.04.19	Spring 2019	<i>Ti</i> 008-19	<i>Dd</i> 053-19	5347	1h 41'		TMx
16.04.19		<i>Ti</i> 009-19	<i>Dd</i> 054-19	6215	25'16''	DMx	TMn
28.06.19	Summer 2019	<i>Ti</i> 014-19	<i>Dd</i> 172-19	12000	1h 29'	DMx	

21.07.19		<i>Tt</i> 015-19	<i>Dd</i> 255-19	3276	1h 21'		
21.07.19		<i>Tt</i> 015-19	<i>Bi(Tt)</i> 021-19	7875	2h 50'		
29.08.19		<i>Tt</i> 016-19	<i>Dd</i> 392-19	2760	42'16''		
29.08.19		<i>Tt</i> 016-19	<i>Bi(Tt)</i> 035-19	3503	2h 56'		TMx
03.09.19		<i>Tt</i> 017-19	<i>Dd</i> 411-19	765	overlap		
03.09.19		<i>Tt</i> 018-19	<i>Dd</i> 414-19	540	2'25''	DMn	TMn
04.09.19		<i>Tt</i> 019-19	<i>Sc</i> 164-19	3687	53'42''		
04.09.19		<i>Tt</i> 019-19	<i>Dd</i> 415-19	3512	57'10''		
06.09.19		<i>Tt</i> 020-19	<i>Dd</i> 428-19	5598	54'6''		
12.10.19		<i>Tt</i> 021-19	<i>Dd</i> 507-19	1599	46'09''		
12.10.19		<i>Tt</i> 021-19	<i>Bi(Tt)</i> 058-19	3817	1h 17'37''		TMx
12.10.19		<i>Tt</i> 022-19	<i>Dd</i> 509-19	3155	1h 01'41''		
29.10.19	Autumn 2019	<i>Tt</i> 023-19	<i>Dd</i> 547-19	3259	45'55''		
29.10.19		<i>Tt</i> 024-19	<i>Sc</i> 192-19	261	33''	DMn	TMn
29.10.19		<i>Tt</i> 024-19	<i>Dd</i> 548-19	6559	50'20''		
07.12.19		<i>Tt</i> 026-19	<i>Dd</i> 597-19	8921	42'05''	DMx	
28.01.20		<i>Tt</i> 001-20	<i>Sc</i> 017-20	5587	1h 15'4''	DMn	TMn
28.01.20	Winter 2019-20	<i>Tt</i> 001-20	<i>Dd</i> 026-20	5720	1h 26'56''	DMx	TMx
08.02.20		<i>Tt</i> 002-20	<i>Dd</i> 032-20	196	overlap		

Note: "Overlap" indicates $\Delta t \leq 300$ s between *Tt* and subsequent sightings of other species on the same day.

Table S6. Descriptive statistics of the distances (m) and times (s) recorded between sightings of *Tursiops truncatus* (*Tt*) and subsequent sightings of *Delphinus delphis* (*Dd*), *Stenella coeruleoalba* (*Sc*) and Billie (*Bi(Tt)*) by season. Values are expressed as mean \pm standard deviation (SD) and median (interquartile range. IQR).

Note:

N = number of records; IQR = interquartile range; SD = standard deviation. Values exclude five temporal overlap events ($\Delta t \leq 300$ s) between *Tt* and *Dd* sightings (total n = 102; effective n = 97).

Species	Season	N	Mean Distance (m) \pm SD	Median (IQR) Distance (m)	Mean Time (s) \pm SD	Median (IQR) Time (s)
<i>Dd</i>	Spring	10	5514.2 \pm 2820.1	4728 (2311–7066)	8560.6 \pm 4715.7	6215 (2890–10880)
<i>Dd</i>	Summer	12	5973.5 \pm 2450.3	5598 (2760–7759)	5436.4 \pm 2941.2	3450 (1450–7420)
<i>Dd</i>	Autumn	6	4364.8 \pm 1987.9	3512 (1599–6906)	3200.7 \pm 1401.9	2770 (1500–4800)
<i>Dd</i>	Winter	4	5193.5 \pm 2331.5	5720 (2311–7921)	4202.0 \pm 1769.4	3950 (2750–5800)
<i>Sc</i>	Spring	5	4854.4 \pm 1875.6	4728 (1911–5805)	6020.5 \pm 2812.8	4790 (1930–7850)
<i>Sc</i>	Summer	2	5269.0 \pm 0.0	5269 (5269–5269)	4639.0 \pm 0.0	4639 (4639–4639)
<i>Sc</i>	Autumn	2	4610.0 \pm 600.0	4610 (4200–5020)	4270.0 \pm 580.0	4270 (3980–4560)
<i>Sc</i>	Winter	3	4590.0 \pm 2750.0	2407 (1616–6786)	4480.0 \pm 2390.0	3850 (1670–6400)
<i>Bi(Tt)</i>	Spring	3	3600.3 \pm 1275.2	3337 (2096–4728)	5180.7 \pm 1830.3	4600 (2900–6800)
<i>Bi(Tt)</i>	Summer	4	5560.5 \pm 2128.8	4017 (3503–7759)	7550.8 \pm 2515.1	6950 (4620–10560)
<i>Bi(Tt)</i>	Autumn	2	3817.0 \pm 0.0	3817 (3817–3817)	4650.0 \pm 0.0	4650 (4650–4650)

Table S7. Frequency and 95% confidence intervals (CI) of temporal overlap cases ($\Delta t \leq 5$ min) between *Tursiops truncatus* (*Tt*) and subsequent sightings of *Delphinus delphis* (*Dd*), *Stenella coeruleoalba* (*Sc*) and Billie (*Bi(Tt)*) within the same day.

Note: Overlaps are defined as $\Delta t \leq 5$ min between *Tt* and subsequent sightings of other species on the same day. CI = confidence interval (Wilson method).

Species	Overlap cases (n)	Total records (N)	Frequency (%)	95% CI (binomial)
<i>Dd</i>	3	61	4.9	1.0–13.6
<i>Sc</i>	2	33	6.1	0.7–19.6
Bi(<i>Tt</i>)	0	13	0.0	0.0–22.8
Overall	5	102	4.9	1.85–11.26