

ID	island	date of collection	suitability
PANTR2	Pantelleria	May 2021	ok
PANTR5	Pantelleria	May 2021	empty stomach
PANTR6	Pantelleria	May 2021	empty stomach
PANTR10	Pantelleria	May 2021	ok
PANTR12	Pantelleria	May 2021	ok
AC0995	San Domino	January 2022	ok
AC0996	San Domino	January 2022	ok
AC0997	San Domino	February 2022	ok
AC1001	San Domino	February 2022	ok
AC1002	Ventotene	February 2022	ok
AC1003	Ventotene	February 2022	ok
AC1004	Ventotene	February 2022	ok
AC1005	Ventotene	February 2022	ok
AC1006	Ventotene	February 2022	ok
AC1007	Ventotene	February 2022	ok
PANTR33	Pantelleria	June 2022	ok
PANTR61	Pantelleria	October 2022	ok
PANTR62	Pantelleria	October 2022	ok
PANTR65	Pantelleria	October 2022	ok
PANTR66	Pantelleria	October 2022	ok
PANTR77	Pantelleria	October 2022	empty stomach
PANTR80	Pantelleria	October 2022	ok
PANTR82	Pantelleria	October 2022	ok
PANTR83	Pantelleria	October 2022	ok
PANTR99	Pantelleria	October 2022	empty stomach
PANTR101	Pantelleria	October 2022	low DNA quality
PANTR102	Pantelleria	October 2022	low DNA quality
AC1008	San Domino	May 2022	ok
AC1009	San Domino	May 2022	ok
AC1010	San Domino	May 2022	empty stomach
AC1011	San Domino	May 2022	ok
AC1012	San Domino	May 2022	ok
AC1013	San Domino	May 2022	low DNA quality
AC1014	Ventotene	June 2023	ok
AC1015	Ventotene	June 2023	ok
AC1017	Ventotene	June 2023	ok
AC1018	Ventotene	June 2023	ok
AC1019	Ventotene	June 2023	low DNA quality
AC1020	Ventotene	June 2023	empty stomach
AC1021	Ventotene	June 2023	empty stomach
AC1022	Ventotene	June 2023	ok

ATCCTCTCTCTTTTCCAAGAACAAACAGGGGTTCCAGAAAGCGAAAAAGGGG	7	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Sapindales	Rutaceae	Citrus
ATCCTCTCTCTTTTCCAAGAACAAACAGGGGTTCCAGAAAGCGAAAAAGGGG	5	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Sapindales	Rutaceae	Citrus
ATCCTCTTTCCGAAAAACAACAAAGTTTTCGAAAGCGAGAATAAAAAAG	391	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Oxalidales	Oxalidaceae	Oxalis
ATCCTCTTTCCGAAAAACAACAAAGTTTTCGAAAGCGAGAATAAAAAAG	169	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Oxalidales	Oxalidaceae	Oxalis
ATCCTCTTTCCGAAAAACAACAAAGTTTTCGAAAGCGAGAATAAAAAAG	636	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Oxalidales	Oxalidaceae	Oxalis
ATCTGCTTTACGAAAAACAAGGAAAGTTTCAGATTACGAAAGCGACGAGAAAAAG	8	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	Lotus
ATCCTGCTTTACGAAAAACAAGGAAAGTTTCAGATTACGAAAGCGAGAAAAAG	164	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Brassicales	Capparaceae	Capparis
ATCCTGCTTTACGAAAAACAAGGAAAGTTTCAGATTACGAAAGCGAGAAAAAG	75	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Brassicales	Capparaceae	Capparis
ATCCTGCTTTACGAAAAACAAGGAAAGTTTCAGATTACGAAAGCGAGAAAAAG	119	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Brassicales	Capparaceae	Capparis
ATCCTGCTTTACGAAAAACAAGGAAAGTTTCAGATTACGAAAGCGAGAAAAAG	165	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Brassicales	Capparaceae	Capparis
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	83	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Rosales	Rosaceae	Cotoneaster
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	158	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Rosales	Rosaceae	Cotoneaster
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	231	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Rosales	Rosaceae	Cotoneaster
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	83	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Rosales	Rosaceae	Cotoneaster
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	15	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Proteales	Platanaceae	Platanus
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	74	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Ranunculales	Papaveraceae	Fumaria
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	12	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Ranunculales	Papaveraceae	Fumaria
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	93	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Fagales	Betulaceae	NA
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	1501	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Fagales	Betulaceae	NA
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	125	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Fagales	Betulaceae	NA
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	73	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Fagales	Betulaceae	NA
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	509	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Fagales	Betulaceae	Carpinus
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	396	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Fagales	Betulaceae	Carpinus
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	294	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Fagales	Betulaceae	Carpinus
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	4358	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Fagales	Betulaceae	Carpinus
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	45	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	NA
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	26	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	NA
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	36	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	NA
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	18	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	NA
ATCCTGTTTTAGAAAAACAACAGGTTTCATAAACCCGAAAAATAAAAAAG	52	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Zygophyllales	Zygophyllaceae	Tribulus
ATCCTCTTTCCGAAAAACAACAAATAAAAGTTTCAGAAAGTAAAAATCAAAAAAG	9430	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	NA
ATCCTCTTTCCGAAAAACAACAAATAAAAGTTTCAGAAAGTAAAAATCAAAAAAG	17732	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	NA
ATCCTCTTTCCGAAAAACAACAAATAAAAGTTTCAGAAAGTAAAAATCAAAAAAG	6040	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	NA
ATCCTCTTTCCGAAAAACAACAAATAAAAGTTTCAGAAAGTAAAAATCAAAAAAG	11857	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	NA
ATCCTTTTTACGAAAAACAAGGGGTTTCACAAAGCGAGAATAGAAAAAG	4	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Geraniales	Geraniaceae	Geranium
ATCCTTTTTACGAAAAACAAGGGGTTTCACAAAGCGAGAATAGAAAAAG	2209	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Geraniales	Geraniaceae	Geranium
ATCCTTTTTACGAAAAACAAGGGGTTTCACAAAGCGAGAATAGAAAAAG	8	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Fabales	Fabaceae	NA
ATCTGTGTTTTAGAAAAACAAGGGTTTCGAAACTAGAAATCAAAAGGAAAAAG	92	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Poales	Poaceae	NA
CCCAAGCCTGACCCCAACAAGGAAAAATCTGTGACAATGCCTTCTACCCAAAAACAAGGAAATGCG	9335	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	NA	NA	NA
CCCAAGCCTGACCCCAACAAGGAAAAATCTGTGACAATGCCTTCTACCCAAAAACAAGGAAATGCG	324	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	NA	NA	NA
CCCAAGCCTGACCCCAACAAGGAAAAATCTGTGACAATGCCTTCTACCCAAAAACAAGGAAATGCG	2949	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	NA	NA	NA
CCCAAGCCTGACCCCAACAAGGAAAAATCTGTGACAATGCCTTCTACCCAAAAACAAGGAAATGCG	7233	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	NA	NA	NA
CCCTGCCACCCTGTTGCTTGCACACTGCAAGTGTGTCTCAGCATGCGCCTGA	4	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	NA	NA	NA
CTCCTAATTGCTCCTAAAAAAGCGATTCAAAAGCAAGAAATAAAAAAG	134	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Caryophyllales	Caryophyllaceae	Cerastium
CTCCTTTTGCAAAAACAAGGAAAGATTCAAAAGCAAGAAATAAAAAAG	853	SanDomino	Eukaryota	Streptophyta	Magnoliopsida	Caryophyllales	Chenopodiaceae	Atriplex
CTCCTTTTGCAAAAACAAGGAAAGATTCAAAAGCAAGAAATAAAAAAG	112	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Caryophyllales	Chenopodiaceae	Atriplex
CTCCTTTTGCAAAAACAAGGAAAGATTCAAAAGCAAGAAATAAAAAAG	64	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Caryophyllales	Chenopodiaceae	Atriplex
CTCCTTTTGCAAAAACAAGGAAAGATTCAAAAGCAAGAAATAAAAAAG	85	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Caryophyllales	Chenopodiaceae	Chenopodium
CTCCTTTTGCAAAAACAAGGAAAGATTCAAAAGCAAGAAATAAAAAAG	109	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Caryophyllales	Chenopodiaceae	Chenopodium
CTCCTTTTGCAAAAACAAGGAAAGATTCAAAAGCAAGAAATAAAAAAG	66	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	Caryophyllales	Chenopodiaceae	Beta
GACATTTTACACAGAGAGCTACGTGCAACCGGAGACTGCCGATAGCAGTGCAGCAGA	2	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	NA	NA	NA
GGGCAATCCGCGCAATCTTTCGAAAAACAACAAAGGCGCAGAGGTTGAAAAAG	5	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	Apiales	Apiaceae	NA
TCTGCGGACGCTCAGATGTGTATAAGAGAGAGGGGCAATCTGAGCCACGAGAC	6	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	NA	NA	NA
TGTACAGCCTCATCTGGAGTAAAGTCTCAGTTACGCTTTGAATCCATGAATGGGAAGCT	11	Ventotene	Eukaryota	Streptophyta	Magnoliopsida	NA	NA	NA
TGTACAGCCTCATCTGGAGTAAAGTCTCAGTTACGCTTTGAATCCATGAATGGGAAGCT	7	Pantelleria	Eukaryota	Streptophyta	Magnoliopsida	NA	NA	NA