

**ST16.** Primer sequences used to clone fragments for *in situ* hybridisation

Accession	Primer (5' – 3')	Amplicon size (bp)
GSLYST00008490001	TCCAGTAACCATGGCAACAACG (Fwd)	964
	ACAGGCCATTGGAAAACATGCAT (Rev)	
GSLYST00009627001	TTCCACTACGGGGTGCATTCTT (Fwd)	974
	GCCTCTATGAGATTGGCCTGGA (Rev)	
GSLYST00020139001	CAGGACCAATGTGAGACGATGG (Fwd)	898
	AGCACTCGTACAGCGTCTCGTG (Rev)	
GSLYST00019397001	AAGAGTCGGGGAGCCCTT (Fwd)	913
	ATCCGGAACCAGGGCGAT (Rev)	
GSLYST00016909001	GCACAGGCTCTGTTCAGC (Fwd)	900
	ATCCGATGGACCAAGTGGC (Rev)	
GSLYST00019383001	ATTGTCCACCTGGGGGCT (Fwd)	869
	GTTCCGAGTGGGCCTTGG (Rev)	
GSLYST00001331001	TCCGACCTCTGCTGCTCT (Fwd)	857
	TGAAGCAGCCAGGATTTGAAC (Rev)	
GSLYST00000615001	GCTCTTACAGCAGTCCTTGCAG (Fwd)	514
	CGTAACCCTCGAAATATGGGCAGG (Rev)	
GSLYST00001311001	CGCACTTGCCCCAGTAA (Fwd)	953
	CTCTGGTTTGAGGGCCGG (Rev)	
GSLYST00003556001	ATCAGGAAATGGGTCACAGC (Fwd)	979
	AGCAGGGTGGAGTCCCTAAT (Rev)	