

Primers for PCR amplification of the 7 loci for MLST typing of *S. pseudintermedius*

Locus	Primer	Primer sequence 5'–3'	Product size (bp)	Reference
<i>tuf</i>	<i>tuf</i> forward	CAATGCCACAAACTCG	500	Bannoehr et al. 2007. J. Bacteriol. 189(23):8685-8692
	<i>tuf</i> reverse	GCTTCAGCGTAGTCTA		
<i>cpn60</i>	<i>cpn60</i> forward	GCGACTGTACTTGCACAAGCA	552	Bannoehr et al. 2007. J. Bacteriol. 189(23):8685-8692
	<i>cpn60</i> reverse	AACTGCAACCGCTGTAAATG		
<i>pta</i>	<i>pta</i> forward	GTGCGTATCGTATTACCAGAAGG	570	Bannoehr et al. 2007. J. Bacteriol. 189(23):8685-8692
	<i>pta</i> reverse	GCAGAACCTTTTGTTGAGAAGC		
<i>purA</i>	<i>purA</i> forward	GATTACTTCCAAGGTATGTTT	490	Solyman et al. 2013. J. Clin. Microbiol. 51(1):306-310
	<i>purA</i> reverse	TCGATAGAGTTAATAGATAAGTC		
<i>fdh</i>	<i>fdh</i> forward	TGCGATAACAGGATGTGCTT	408	Solyman et al. 2013. J. Clin. Microbiol. 51(1):306-310
	<i>fdh</i> reverse	CTTCTCATGATTCACCGGC		
<i>ack</i>	<i>ack</i> forward	CACCACTTCACAACCCAGCAAACCT	680	Solyman et al. 2013. J. Clin. Microbiol. 51(1):306-310
	<i>ack</i> reverse	AACCTTCTAATACACGCGCACGCA		
<i>sar</i>	<i>sar</i> forward	GGATTTAGTCCAGTTCAAAATTT	521	Solyman et al. 2013. J. Clin. Microbiol. 51(1):306-310
	<i>sar</i> reverse	GAACCATTCGCCCCATGAA		