

Supplementary Table 1S . Standard gene name tags used in CandidaDB

Tag	Interpretation
.5	On the basis of the homology to other proteins, the protein coding sequence only corresponds to the 5'-end of the gene and the cognate 3'-end has not been identified.
.3	The protein coding sequence only corresponds to the 3'-end of the gene and the cognate 5'-end has not been identified. This tag is frequently assigned to protein coding sequences where a start codon has not been identified.
.5f	The protein coding sequence only corresponds to the 5'-end of the gene and the corresponding 3'-end is found contiguously on the genome.
.3f	The protein coding sequence only corresponds to the 3'-end of the gene and the corresponding 5'-end is found contiguously on the genome.
.5eoc	The protein coding sequence only corresponds to the 5'-end of a gene and is located at the end of a Contig.
.3eoc	The protein coding sequence only corresponds to the 3'-end of a gene and is located at the end of a Contig.