Table 1 Basic features of the assembled putative unique transcripts (PUTs) of cotton plant

Total	Average length	BLASTX matches against	Total ORFs	Full-length	Pfam matches	PUTs match with predicted
PUTs	of PUTs (bp)	Swiss-Prot data (%)	(%)	PUTs (%)	(%)	gene models (%)
279050	975	201924 (72.4)	278650 (99.9)	115043 (41.2)	155446 (55.7)	247871 (88.8)