

Table S4 RNA-seq data information of cassava

Accession	Sample information	Replicate	Rename
SRR10480846		biological replicate 2	
SRR10480847	100 days old stem	biological replicate 1	Stem(100d)
SRR10480905		biological replicate 3	
SRR10480848		biological replicate 3	
SRR10480851	100 days old leaf	biological replicate 2	Leaf(100d)
SRR10480862		biological replicate 1	
SRR10480873		biological replicate 3	
SRR10480884	100 days old fibrous root	biological replicate 2	Fibrous root(100d)
SRR10480895		biological replicate 1	
SRR10480882		biological replicate 3	
SRR10480883	340 days old storage root	biological replicate 2	Tuberous root(340d)
SRR10480885		biological replicate 1	
SRR10480886		biological replicate 3	
SRR10480887	300 days old storage root	biological replicate 2	Tuberous root(300d)
SRR10480888		biological replicate 1	
SRR10480889		biological replicate 3	
SRR10480890	260 days old storage root	biological replicate 2	Tuberous root(260d)
SRR10480891		biological replicate 1	
SRR10480892		biological replicate 3	
SRR10480893	220 days old storage root	biological replicate 2	Tuberous root(220d)
SRR10480894		biological replicate 1	
SRR10480896		biological replicate 3	
SRR10480897	180 days old storage root	biological replicate 2	Tuberous root(180d)
SRR10480898		biological replicate 1	
SRR10480899		biological replicate 3	
SRR10480900	140 days old storage root	biological replicate 2	Tuberous root(140d)
SRR10480901		biological replicate 1	
SRR10480902		biological replicate 3	
SRR10480903	100 days old storage root	biological replicate 2	Tuberous root(100d)
SRR10480904		biological replicate 1	
SRR3629821		biological replicate 3	
SRR3629838	Petiole of cassava	biological replicate 2	Petiole
SRR3629856		biological replicate 1	
SRR3629822		biological replicate 3	
SRR3629840	The bud of cassava	biological replicate 2	Bud
SRR3629858		biological replicate 1	
SRR17615134		biological replicate 3	
SRR17615135	Cassava leaves under normal conditions	biological replicate 2	Control
SRR17615136		biological replicate 1	
SRR17615124	Cassava mature leaves treated with drought for 5 days	biological replicate 3	Drought
SRR17615125		biological replicate 2	stress(5d)

Accession	Sample information	Replicate	Rename
SRR17615126	Cassava mature leaves treated with drought for 10 days	biological replicate 1	Drought stress(10d)
SRR17615121		biological replicate 3	
SRR17615122		biological replicate 2	
SRR17615123		biological replicate 1	