

miR	P/L	P/R	L/R	miRNA
156	-0.7	-4.3 ***	-3.6 ***	ath-miR156a
	-0.7	-4.3 ***	-3.6 ***	ath-miR156g
	-1.4	-3.3	-2.0	ath-miR156h
	-0.9 *	-4.5 ***	-3.5 ***	bn-miR156a
	0.8	-1.5	-2.3 *	gma-miR156b
	-0.9	-4.5 *	-3.6 *	osa-miR156l
	-1.8	-1.3	0.5	pta-miR156a
	-1.6	-1.2	0.4	pta-miR156b
	0.7	-3.0	-3.7	ptc-miR156k
	-0.9	-4.3 **	-3.4 **	sbi-miR156e
	-1.4	-1.5	-0.1	smo-miR156b
	-1.5	-3.2	-1.6	smo-miR156c
	1.3	0.0	-1.3	smo-miR156d
159	-1.3 **	-0.6	0.7	ath-miR159a
	-1.3 **	-0.6	0.7	ath-miR159b
	-1.6 ***	-0.8	0.8	ath-miR159c
	-1.4 *	-0.6	0.7	osa-miR159a
	-1.6 **	-0.8	0.9	osa-miR159c
	-1.6 **	-0.8	0.8	osa-miR159d
	-1.7 **	-0.8	0.9	osa-miR159e
	-1.4 *	-0.6	0.8	osa-miR159f
	-2.0 ***	-1.2	0.9	pta-miR159a
	-2.4	-1.8	0.6	pta-miR159b
	-3.8 *	-5.9	-2.0	ptc-miR159e
	-2.0 *	-1.3	0.7	ptc-miR159f
	-1.6 ***	-0.7	0.9	ptc-miR159d
	-1.9 ***	-1.0	1.0	sof-miR159e
160	-2.4	-4.4	-2.0	ath-miR160a
	-2.5	-4.4 *	-1.9	osa-miR160e
	-2.3	-4.4 *	-2.1 *	ppt-miR160b
	-2.4	-4.6 *	-2.2	ppt-miR160c
	-2.4	-4.6	-2.2	ppt-miR160d
	-3.0	-6.4	-3.4	ppt-miR160g
	-3.0	-6.5	-3.5	ppt-miR160h
	-2.3	-4.4	-2.1	ptc-miR160g
	-2.3	-4.3	-2.0	ptc-miR160h
162	-1.7 *	-1.1	0.6	ath-miR162a
	-2.4	-1.7	0.7	osa-miR162b
	-2.1 *	-1.6	0.5	zma-miR162
164	-1.8 **	-2.3 **	-0.6	ath-miR164a
	-1.7 **	-2.3 **	-0.6	ath-miR164c
	-1.6 ***	-2.1 **	-0.5	osa-miR164c
	-1.8 **	-2.3 **	-0.5	osa-miR164d
	-1.6 ***	-2.1 **	-0.4	osa-miR164e
	-1.7 ***	-2.1 **	-0.4	ptc-miR164f
	-1.7 ***	-2.2 **	-0.5	sbi-miR164c
165	-2.8 *	-4.8 *	-2.0	ath-miR165a
166	-2.6 **	-4.1 *	-1.6	ath-miR166a
	-2.7 *	-4.5	-1.8	osa-miR166e
	-4.5	-6.5	-2.0	osa-miR166i
	-3.1	-5.0	-1.9	osa-miR166k
	-2.6 **	-4.0	-1.4	osa-miR166m
	-3.0 *	-5.0	-2.1	ppt-miR166j
	-4.5	-6.6	-2.1	ppt-miR166m
	-4.2	-7.9	-3.7	pta-miR166c
	-2.7 *	-4.3	-1.7	ptc-miR166n
	-3.0 *	-4.7	-1.7	ptc-miR166p
	-2.7 **	-4.1	-1.5	sbi-miR166a

miR	P/L	P/R	L/R	miRNA
167	-2.5 ***	-2.4 **	0.1	ath-miR167a
	-3.0 **	-3.0 *	0.0	ath-miR167c
	-2.5 ***	-2.4 **	0.1	ath-miR167d
	-2.6 ***	-2.4 *	0.2	ppt-miR167
	-2.5 ***	-2.4 **	0.1	ptc-miR167f
	-2.7 **	-2.3	0.4	ptc-miR167h
168	0.5	0.5	0.1	ath-miR168a
	0.6	0.6	0.0	osa-miR168a
	0.8	0.7	-0.1	osa-miR168b
	0.9 *	0.9	0.1	sof-miR168b
169	5.5	5.9	0.4	ath-miR169a
	5.1	5.4	0.3	ath-miR169b
	5.7	5.8	0.1	ath-miR169d
	4.7	5.6	0.9	ath-miR169h
	7.3	2.7	-4.6	osa-miR169d
	5.2	5.5	0.4	osa-miR169e
	7.8	3.1	-4.6	osa-miR169n
	4.6	-2.6 *	-7.2 *	osa-miR169q
	3.6	4.3	0.7	ptc-miR169ab
	4.7	5.4	0.7	ptc-miR169o
	4.4	4.5	0.1	ptc-miR169q
	5.3	5.9	0.6	ptc-miR169s
	6.3	5.0	-1.2	ptc-miR169t
	4.0	4.8	0.8	ptc-miR169u
	4.4	4.8	0.4	ptc-miR169v
	4.4	4.3	-0.1	ptc-miR169x
	3.3	-3.0	-6.3	zma-miR169d
	-0.9	-3.3	-2.4	zma-miR169e
319	-1.8	-1.0	0.8	ath-miR319a
	-1.7	-0.8	0.9	ath-miR319c
	-1.8	-0.8	1.0	gma-miR319a
	-1.3	-1.2	0.1	gma-miR319c
	0.7	-0.5	-1.2	osa-miR319a
	-1.6 **	-0.6	1.0	ppt-miR319a
	-1.7	-1.1	0.6	pta-miR319
	-1.7 **	-0.7	1.0	ptc-miR319e
	1.8	0.1	-1.6	ptc-miR319i
390	1.5 *	1.8 *	0.4	ath-miR390a
	0.6	0.1	-0.5	pta-miR390
	1.2	1.7 *	0.5	ppt-miR390c
391	-3.3	1.6 *	4.9 ***	ath-miR391
393	-2.2	-4.1	-1.9	ath-miR393a
	-2.0	-3.8	-1.7	bn-miR393
	-1.7	-4.0 *	-2.3	osa-miR393b
394	-1.2	-1.0	0.2	ath-miR394a
396	-8.2	-9.3	-1.1	ath-miR396a
	-11.7	-12.9	-1.2	ath-miR396b
	-5.0 *	-9.3	-4.3	osa-miR396d
	-2.3	-6.5	-4.2	ptc-miR396f
	0.0	-5.5	-5.5	ptc-miR396g
403	-3.0 **	-2.4	0.6	ath-miR403
528	3.1	-1.1	-4.2 **	osa-miR528
829	3.5 *	2.9	-0.6	ath-miR829.1
894	2.7 *	1.4	-1.2	ppt-miR894
1132	3.0	0.1	-3.0 *	tae-miR1132

higher in phloem than in the compared organ

higher in leaves than in the compared organ

higher in roots than in the compared organ