

**Table S3** *Triticum aestivum* expressed micro-RNAs

Micro-RNA ID	Fold Change <sup>a</sup>	p-value	N-IWR coverage	CWR coverage
tae-MIR444	8.6	0.0195	1.3 <sup>b</sup>	7.0
tae-MIR1121	5.7	0.3286	1.5 <sup>b</sup>	4.1
tae-MIR1137	2.5	0.2219	1.7 <sup>b</sup>	3.7
tae-MIR1122	1.8	0.2356	12.5	17.1
tae-MIR2030	1.5	0.5086	10.8	11.5
tae-MIR2009c	1.3	0.9223	14.4	11.1
tae-MIR160	1.2	0.7034	1028.0	837.2
tae-MIR2014	1.1	0.9222	473.5	353.1
tae-MIR1120	2.4	0.7040	6.3	2.5 <sup>b</sup>
tae-MIR1139	2.2	0.2681	6.9	2.3 <sup>b</sup>
tae-MIR1119	2.2	0.2865	56.2	21.5
tae-MIR1126	1.8	0.6350	93.0	36.9
tae-MIR1138	1.5	0.2464	9.8	3.4
tae-MIR2028	1.3	0.1127	1931.8	1065.7
tae-MIR1134	1.3	0.8766	10.8	6.9

<sup>a</sup> Fold-change in red indicates lower level of expression in the colonized wheat roots (CWR); <sup>b</sup> Not considered as expressed micro-RNA.