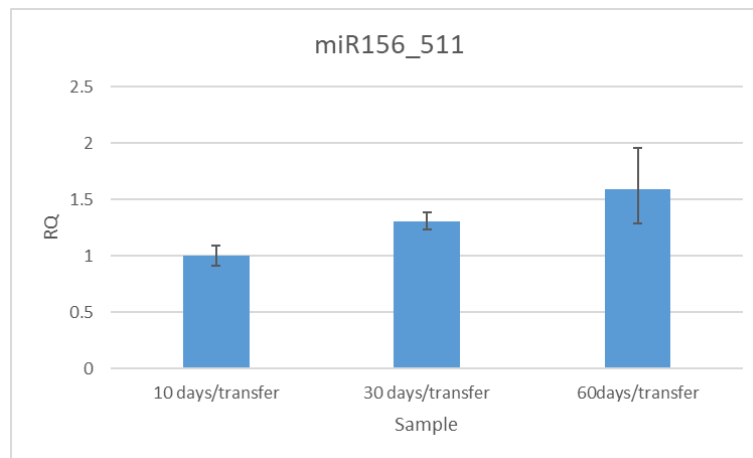
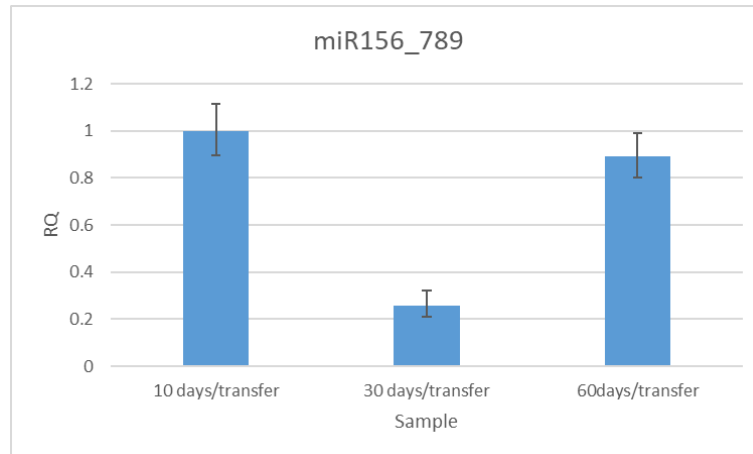


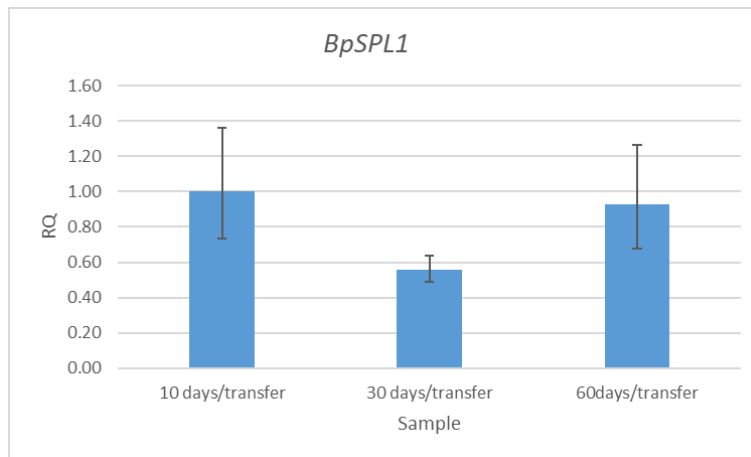
Supplementary file 4. Relative expression (RQ) of selected miRNAs and target genes in samples transferred to fresh media every 10, 30, and 60 days. Bars indicate minimum and maximum RQ values. Samples labelled with the same letter are not statistically different ($p>0.05$). The 10 days/transfer sample was set as the reference sample.



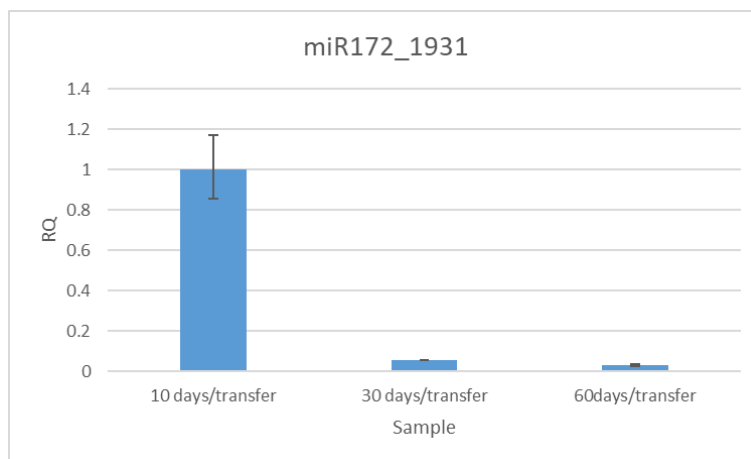
miR156_511			
Sample	RQ	RQ min	RQ max
10 days/transfer	1	0.916715	1.090851
30 days/transfer	1.310494	1.238303	1.386892
60days/transfer	1.589498	1.291495	1.956264



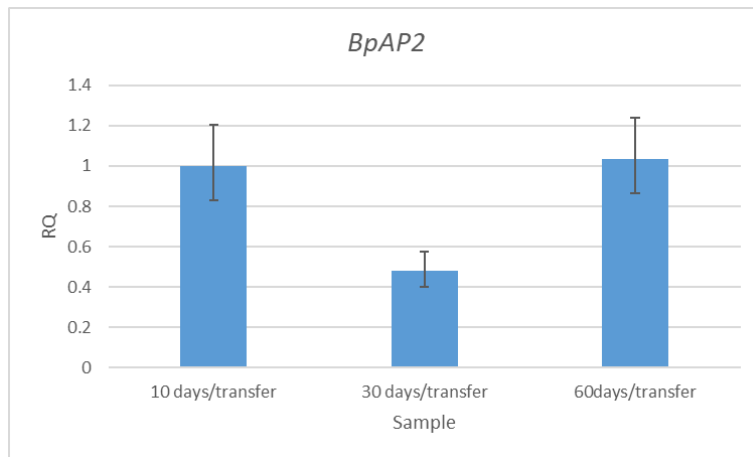
miR156_789			
Sample	RQ	RQ min	RQ max
10 days/transfer	1	0.897093	1.114712
30 days/transfer	0.259535	0.210087	0.320622
60days/transfer	0.890641	0.800316	0.991159



<i>BpSPL1</i>			
Sample	RQ	RQ min	RQ max
10 days/transfer	1.00	0.732998	1.36426
30 days/transfer	0.56	0.487975	0.637743
60days/transfer	0.93	0.679	1.265



miR172_1931			
Sample	RQ	RQ min	RQ max
10 days/transfer	1	0.854623	1.170106
30 days/transfer	0.05549	-	-
60days/transfer	0.032352	0.028573	0.036629



<i>BpAP2</i>			
Sample	RQ	RQ Min	RQ Max
10 days/transfer	1	0.830808	1.203648
30 days/transfer	0.481064	0.401273	0.576723
60days/transfer	1.035542	0.866431	1.237661