



Supplementary Figure 3. Association between several genes in the NF-κB pathway and the 14 differentially expressed miRNAs in patients with acute kidney injury. The 11 downregulated miRNAs showed an association with several genes (marked red) in the NF-κB pathway. Among the three upregulated miRNAs, has-miR-4443 (marked yellow) showed an association with ELKS. NF-κB, nuclear factor kappa B; miRNA, microRNA.