MicroRNAs in breast cancer: oncogene and tumor suppressors with clinical potential
7 Conclusions

In recent decades, increasing efforts have been made to elucidate the molecular mechanisms involved in breast cancer. The results from this work support the crucial role played by dysregulation of specific microRNAs in breast cancer progression. The molecular mechanisms underlying the pathological process mediated by microRNAs have largely been demonstrated. Based on the details discussed above, microRNAs have tremendous potential for clinical diagnosis and prognosis.