



Figure S2 Highly expressed miRNAs in basal cell carcinomas. miR-21, which accounts for twelve percent of all miRNA expression, is a known oncogene repressing a variety of tumor suppressors such as PTEN and PCDC4. The second most highly expressed miRNAs at eleven percent are the Let-7 family, the majority of whose expression is accounted for by Let-7a. 934 miRNAs, each representing less than one percent of total expression, were grouped into the category, “other”.