Figure EV1. Effects of hfq mutations on accumulation of sRNAs. Primer extension and Northern assays shown in Fig 1 together with those previously shown in Fig 4 of Zhang et al (2013) (marked with asterisks). The color code for hfq surfaces (here for the hfq mutant allele labels) is red for the proximal surface, purple for the rim, and blue for distal surface.
Figure EV2. Quantitation of Northern blot analysis in Fig 2.
Phosphoimages of the Northern membranes were analyzed by using GE Typhoon imaging scanner and ImageJ software. Graphs were plotted with Prism software. Color code is as in Fig 1.
Source Data are available online for this figure.