Effect of f_{full} on the $T(fB_{bound})$ $\sum_{i=1}^{colors}$ $f_{full} = 0.1$ $f_{full} = 0.2$ $f_{full} = 0.4$ $f_{full} = 0.5$ 1.5 $f_{full} = 0.7$ $f_{full} = 0.8$ $f_{full} = 1$ 0.50

0.6

0.8

0.4

Fraction BCR bound