Fig. 6. Average normalized power expenditure as a function of $K$, with $B = 10$ MHz, $N = 1024$, and $R_k = R = 200$ kb/s $\forall k \in \mathcal{K}$ in the case of best-carrier assignment model.

Fig. 7. Experimental average number of operations as a function of $K$, with $B = 10$ MHz, $N = 1024$, and $R_k = R = 200$ kb/s $\forall k \in \mathcal{K}$ in the case of best-carrier assignment model.