For a hypergraph $G$ and a positive integer $s$, let $\chi_\ell(G, s)$ be the minimum value of $l$ such that $G$ is $L$-colorable from every list $L$ with $|L(v)| = l$ for each $v \in V(G)$ and $|L(u) \cap L(v)| \leq s$ for all $u, v \in e \in E(G)$. This parameter was studied by Kratochvíl, Tuza and Voigt for various kinds of graphs. In this talk, we present the asymptotics of $\chi_\ell(G, s)$ for complete graphs, balanced complete multipartite graphs and complete $k$-partite $k$-uniform hypergraphs. This is a joint work with Z. Füredi and A. Kostochka. (Received December 08, 2011)