Corollary 12. Let $Y$ be a space with the compact approximation property such that $L(Y)$ and $L(l_1, Y)$ respectively. Then $Y$ is an $h$-ideal (or $h$-ideal) of $L(Y)$ if, and only if, it is an $h$-ideal (or $h$-ideal) of $L(l_1, Y)$.

Remark. Corollary 12 shows that example of $Y = l_1$ shows that...