# A FRÉCHET SPACE OF CONTINUOUS FUNCTIONS WHICH IS A PREQUOJECTION

Angela Anna ALBANESE

**Abstract.** The purpose of this paper is to show that the prequojection constructed by Moscatelli in [5, § 2] is quite a concrete space, namely, it is the space $C_{a,0}(K,\tau)$ of functions which are continuous and affine on a countable $k$–space $(K,\tau)$ and vanish at $0 \in K$.