Clustering on baseline clinical variables identifies subgroups of type 2 diabetes patients with different rate of progression over 18 months: a DIRECT study. Brorsson CA, Pedersen HK, Gudmundsdottir V, Mari A, Kurbasic A, Vinuela A et al. Clustering on baseline clinical variables identifies subgroups of type 2 diabetes patients with different rate of progression over 18 months: a DIRECT study. Diabetologia. 2017;60(Suppl. 1):S117. 250.