

7,0

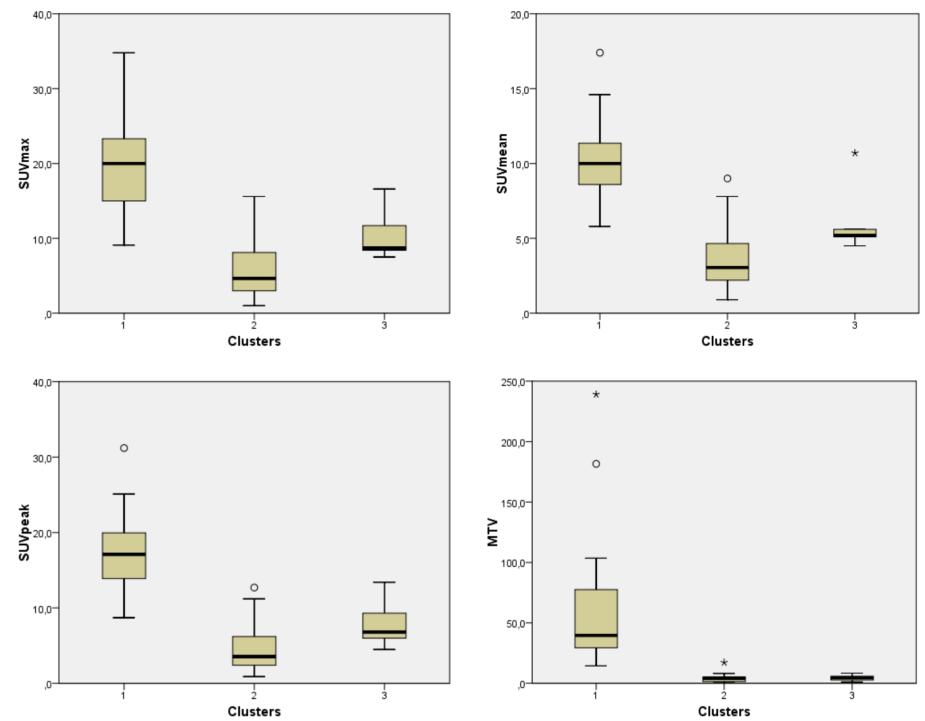
6,0-

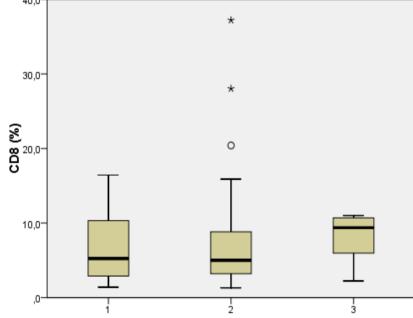
5,0-

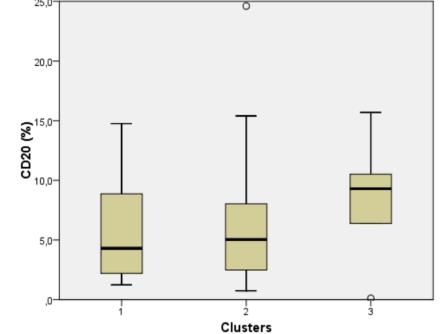
(%) 1-0d 3,0−

2,0-

1,0-



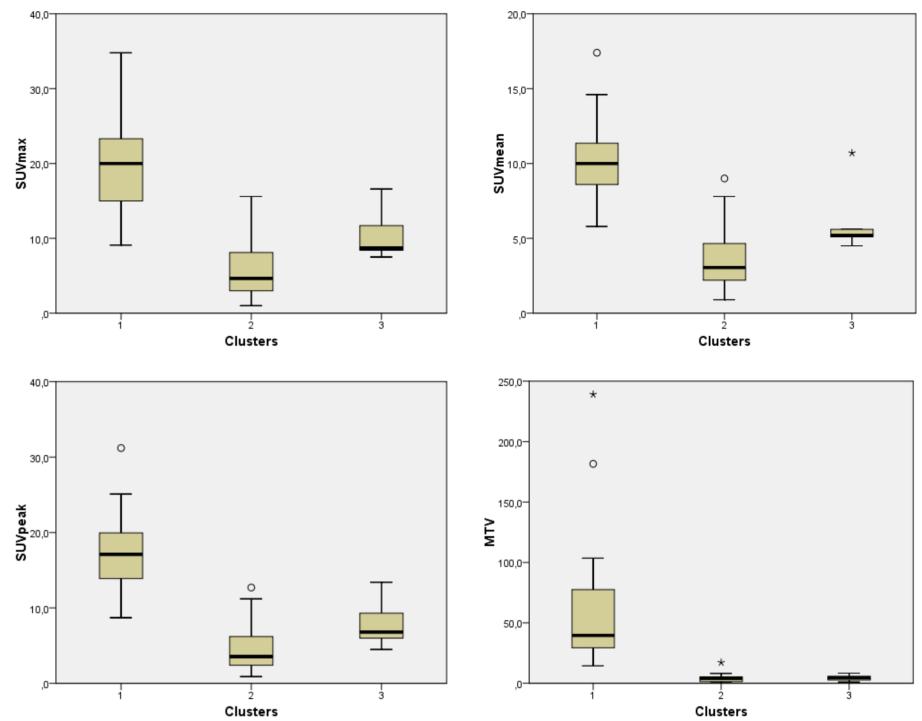


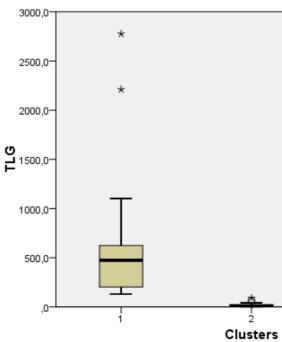


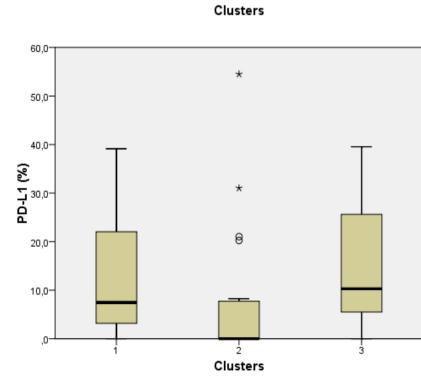
0

Clusters

0







Supplementary figure 1: Graphical box-plots with medians for all tissue and circulating variables distribution, as well as medians for metabolic parameters on FDG PET according to the different clusters obtained from the primary cluster-3 model.