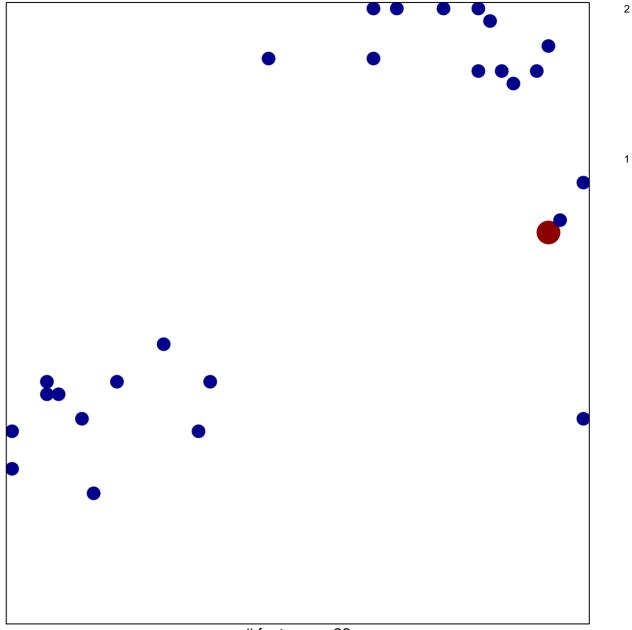
cleolytic nuclear-transcribed mRNA catabolic process involved in deadenylation-depende



features = 28 chi-square p = 0.82

anscribed mRNA catabolic process involved in deade

