

Additional file 5: Fuzzy clustering of 238 TNBC. Distribution of patients based on probability of belonging to cluster: C1, n = 55 (blue); C2, n = 98 (red) and C3, n = 85 (green). Each vertex of the triangle represents a cluster and each point represents a patient, placed as the barycenter of the triangle, weights being the probabilities of belonging to each of the clusters. The closer a point is to one of the vertices, the greater is the probability of the patient to belong to the corresponding cluster.

