Supplementary material to article by G. Damiani et al. "Use of an Artificial Neural Network to Identify Patient Clusters in a Large Cohort of Patients with Melanoma by Simultaneous Analysis of Costs and Clinical Characteristics"

## Appendix S2.

## SUPPLEMENTARY RESULTS

## Detailed evaluation of the AutoCM analysis

It is notable that the so-called "diamond" describing the higher rank of interrelationships between items developed entirely within endotype IV, with both its economic and clinical centres in "no costs of radiotherapy", "no costs of instrumental investigations", "no costs of medical therapies", "no costs of chemotherapies", "no costs of scintigraphy", "no costs of microbiological tests" and "no metastases", "no mitoses", "TNM Ia", "Breslow I", "non-specific site", and "superficial spreading".