Supplementary Materials:

The Prognostic Role of Baseline Metabolic Tumor Burden and Systemic Inflammation Biomarkers in Metastatic Castration-Resistant Prostate Cancer Patients Treated with Radium-223: A Proof of Concept Study

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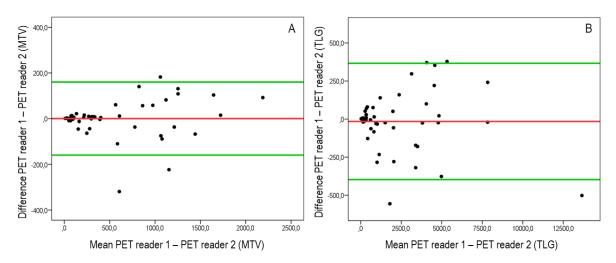


Figure S1. Bland-Altman plots comparing MTV (Panel **A**) and TLG (Panel **B**) measured by two different groups pf PET readers. The horizontal axis represents the mean of the two measurements and the vertical axis the difference between them. The ref line shows the median difference (close to zero) and the green lines show the 95% limits of agreements. In both cases, the median is very close to zero, indicating no systematic bias, and the range of limits of agreements is relatively small compared to the scale of the MTV or TLG values, indicating a good agreement among the majority of patients.